

Alabama Gulf Coast Railroad
Aliceville, AL Derailment
Analytical Surface Water Results: SW02

Sample ID	Matrix	Collection Date	Analysis Method	Analysis Date	Analyte	Result	Unit	Flag
SW02-111113-02	Water	11/11/2013 11:40	8015B	11/12/2013 14:44	Gasoline Range Organics (GRO) C6--C10	0.1	mg/L	U
SW02-111113-02	Water	11/11/2013 11:40	8015B	11/13/2013 11:23	Diesel Range Organics [C10-C28]	0.62	mg/L	B
SW02-111113-02	Water	11/11/2013 11:40	8015B	11/13/2013 11:23	Oil Range Organics (C28-C35)	0.078	mg/L	J B
SW02-111213-06	Water	11/12/2013 10:05	8015B	11/13/2013 23:16	Gasoline Range Organics (GRO) C6--C10	0.087	mg/L	J
SW02-111213-06	Water	11/12/2013 10:05	8015B	11/14/2013 13:17	Diesel Range Organics [C10-C28]	1.9	mg/L	B
SW02-111213-06	Water	11/12/2013 10:05	8015B	11/14/2013 13:17	Oil Range Organics (C28-C35)	0.25	mg/L	B
SW02-111313-12	Water	11/13/2013 10:05	8015B	11/14/2013 23:31	Gasoline Range Organics (GRO) C6--C10	0.081	mg/L	J
SW02-111313-12	Water	11/13/2013 10:05	8015B	11/15/2013 10:39	Diesel Range Organics [C10-C28]	2.2	mg/L	B
SW02-111313-12	Water	11/13/2013 10:05	8015B	11/15/2013 10:39	Oil Range Organics (C28-C35)	0.19	mg/L	B
SW02-111413-17	Water	11/14/2013 14:05	8015B	11/15/2013 17:46	Gasoline Range Organics (GRO) C6--C10	0.051	mg/L	J
SW02-111413-17	Water	11/14/2013 14:05	8015B	11/16/2013 11:43	Diesel Range Organics [C10-C28]	2.7	mg/L	B
SW02-111413-17	Water	11/14/2013 14:05	8015B	11/16/2013 11:43	Oil Range Organics (C28-C35)	0.21	mg/L	B
SW02-111513-23	Water	11/15/2013 10:10	8015B	11/16/2013 22:21	Gasoline Range Organics (GRO) C6--C10	0.06	mg/L	J
SW02-111513-23	Water	11/15/2013 10:10	8015B	11/18/2013 13:23	Diesel Range Organics [C10-C28]	2.3	mg/L	B
SW02-111513-23	Water	11/15/2013 10:10	8015B	11/18/2013 13:23	Oil Range Organics (C28-C35)	0.21	mg/L	B
SW02-111813-37	Water	11/18/2013 10:45	8015B	11/19/2013 20:56	Gasoline Range Organics (GRO) C6--C10	0.085	mg/L	J
SW02-111813-37	Water	11/18/2013 10:45	8015B	11/20/2013 15:13	Diesel Range Organics [C10-C28]	2.6	mg/L	B
SW02-111813-37	Water	11/18/2013 10:45	8015B	11/20/2013 15:13	Oil Range Organics (C28-C35)	0.17	mg/L	B
SW02-111613-28	Water	11/16/2013 9:40	8015B	11/19/2013 14:04	Gasoline Range Organics (GRO) C6--C10	0.08	mg/L	J
SW02-111613-28	Water	11/16/2013 9:40	8015B	11/20/2013 12:42	Diesel Range Organics [C10-C28]	2.3	mg/L	B
SW02-111613-28	Water	11/16/2013 9:40	8015B	11/20/2013 12:42	Oil Range Organics (C28-C35)	0.22	mg/L	B
SW02-111713-33	Water	11/17/2013 15:30	8015B	11/19/2013 19:06	Gasoline Range Organics (GRO) C6--C10	0.076	mg/L	J
SW02-111713-33	Water	11/17/2013 15:30	8015B	11/20/2013 13:31	Diesel Range Organics [C10-C28]	2.7	mg/L	B
SW02-111713-33	Water	11/17/2013 15:30	8015B	11/20/2013 13:31	Oil Range Organics (C28-C35)	0.21	mg/L	B
SW02-111113-02	Water	11/11/2013 11:40	8260B	11/12/2013 17:01	Benzene	0.001	mg/L	U
SW02-111113-02	Water	11/11/2013 11:40	8260B	11/12/2013 17:01	Ethylbenzene	0.001	mg/L	U
SW02-111113-02	Water	11/11/2013 11:40	8260B	11/12/2013 17:01	Toluene	0.0018	mg/L	
SW02-111113-02	Water	11/11/2013 11:40	8260B	11/12/2013 17:01	Xylenes, Total	0.01	mg/L	U
SW02-111213-06	Water	11/12/2013 10:05	8260B	11/14/2013 8:58	Benzene	0.001	mg/L	U
SW02-111213-06	Water	11/12/2013 10:05	8260B	11/14/2013 8:58	Ethylbenzene	0.001	mg/L	U
SW02-111213-06	Water	11/12/2013 10:05	8260B	11/14/2013 8:58	Toluene	0.0027	mg/L	
SW02-111213-06	Water	11/12/2013 10:05	8260B	11/14/2013 8:58	Xylenes, Total	0.01	mg/L	U
SW02-111213-06	Water	11/12/2013 10:05	8260B	11/14/2013 10:09	Benzene	0.0549	mg/L	
SW02-111213-06	Water	11/12/2013 10:05	8260B	11/14/2013 10:09	Ethylbenzene	0.0472	mg/L	
SW02-111213-06	Water	11/12/2013 10:05	8260B	11/14/2013 10:09	Toluene	0.0496	mg/L	
SW02-111213-06	Water	11/12/2013 10:05	8260B	11/14/2013 10:09	Xylenes, Total	0.0964	mg/L	
SW02-111213-06	Water	11/12/2013 10:05	8260B	11/14/2013 10:34	Benzene	0.0566	mg/L	
SW02-111213-06	Water	11/12/2013 10:05	8260B	11/14/2013 10:34	Ethylbenzene	0.0503	mg/L	
SW02-111213-06	Water	11/12/2013 10:05	8260B	11/14/2013 10:34	Toluene	0.0525	mg/L	
SW02-111213-06	Water	11/12/2013 10:05	8260B	11/14/2013 10:34	Xylenes, Total	0.101	mg/L	
SW02-111313-12	Water	11/13/2013 10:05	8260B	11/15/2013 11:27	Benzene	0.001	mg/L	U
SW02-111313-12	Water	11/13/2013 10:05	8260B	11/15/2013 11:27	Ethylbenzene	0.001	mg/L	U
SW02-111313-12	Water	11/13/2013 10:05	8260B	11/15/2013 11:27	Toluene	0.0033	mg/L	
SW02-111313-12	Water	11/13/2013 10:05	8260B	11/15/2013 11:27	Xylenes, Total	0.01	mg/L	U
SW02-111313-12	Water	11/13/2013 10:05	8260B	11/15/2013 10:16	Benzene	0.0506	mg/L	
SW02-111313-12	Water	11/13/2013 10:05	8260B	11/15/2013 10:16	Ethylbenzene	0.0438	mg/L	
SW02-111313-12	Water	11/13/2013 10:05	8260B	11/15/2013 10:16	Toluene	0.0465	mg/L	
SW02-111313-12	Water	11/13/2013 10:05	8260B	11/15/2013 10:16	Xylenes, Total	0.0889	mg/L	
SW02-111313-12	Water	11/13/2013 10:05	8260B	11/15/2013 10:41	Benzene	0.0502	mg/L	
SW02-111313-12	Water	11/13/2013 10:05	8260B	11/15/2013 10:41	Ethylbenzene	0.0401	mg/L	
SW02-111313-12	Water	11/13/2013 10:05	8260B	11/15/2013 10:41	Toluene	0.045	mg/L	
SW02-111313-12	Water	11/13/2013 10:05	8260B	11/15/2013 10:41	Xylenes, Total	0.0817	mg/L	
SW02-111413-17	Water	11/14/2013 14:05	8260B	11/15/2013 21:55	Benzene	0.001	mg/L	U
SW02-111413-17	Water	11/14/2013 14:05	8260B	11/15/2013 21:55	Ethylbenzene	0.001	mg/L	U
SW02-111413-17	Water	11/14/2013 14:05	8260B	11/15/2013 21:55	Toluene	0.0031	mg/L	
SW02-111413-17	Water	11/14/2013 14:05	8260B	11/15/2013 21:55	Xylenes, Total	0.01	mg/L	U
SW02-111513-23	Water	11/15/2013 10:10	8260B	11/16/2013 18:33	Benzene	0.001	mg/L	U
SW02-111513-23	Water	11/15/2013 10:10	8260B	11/16/2013 18:33	Ethylbenzene	0.001	mg/L	U
SW02-111513-23	Water	11/15/2013 10:10	8260B	11/16/2013 18:33	Toluene	0.0045	mg/L	
SW02-111513-23	Water	11/15/2013 10:10	8260B	11/16/2013 18:33	Xylenes, Total	0.01	mg/L	U
SW02-111813-37	Water	11/18/2013 10:45	8260B	11/20/2013 0:16	Benzene	0.001	mg/L	U
SW02-111813-37	Water	11/18/2013 10:45	8260B	11/20/2013 0:16	Ethylbenzene	0.001	mg/L	U
SW02-111813-37	Water	11/18/2013 10:45	8260B	11/20/2013 0:16	Toluene	0.0037	mg/L	
SW02-111813-37	Water	11/18/2013 10:45	8260B	11/20/2013 0:16	Xylenes, Total	0.01	mg/L	U
SW02-111613-28	Water	11/16/2013 9:40	8260B	11/19/2013 20:03	Benzene	0.001	mg/L	U
SW02-111613-28	Water	11/16/2013 9:40	8260B	11/19/2013 20:03	Ethylbenzene	0.001	mg/L	U
SW02-111613-28	Water	11/16/2013 9:40	8260B	11/19/2013 20:03	Toluene	0.0032	mg/L	
SW02-111613-28	Water	11/16/2013 9:40	8260B	11/19/2013 20:03	Xylenes, Total	0.01	mg/L	U
SW02-111713-33	Water	11/17/2013 15:30	8260B	11/19/2013 22:09	Benzene	0.001	mg/L	U
SW02-111713-33	Water	11/17/2013 15:30	8260B	11/19/2013 22:09	Ethylbenzene	0.001	mg/L	U
SW02-111713-33	Water	11/17/2013 15:30	8260B	11/19/2013 22:09	Toluene	0.0026	mg/L	
SW02-111713-33	Water	11/17/2013 15:30	8260B	11/19/2013 22:09	Xylenes, Total	0.01	mg/L	U

Alabama Gulf Coast Railroad
 Aliceville, AL Derailment
 Analytical Surface Water Results: SW02

SW02-112513-43	Water	11/25/2013 13:55	8260B	12/3/2013 21:22	Benzene	0.001	mg/L	U
SW02-112513-43	Water	11/25/2013 13:55	8260B	12/3/2013 21:22	Ethylbenzene	0.001	mg/L	U
SW02-112513-43	Water	11/25/2013 13:55	8260B	12/3/2013 21:22	Toluene	0.014	mg/L	
SW02-112513-43	Water	11/25/2013 13:55	8260B	12/3/2013 21:22	Xylenes, Total	0.01	mg/L	U
SW02-112613-47	Water	11/26/2013 15:45	8260B	12/5/2013 15:19	Benzene	0.001	mg/L	U
SW02-112613-47	Water	11/26/2013 15:45	8260B	12/5/2013 15:19	Ethylbenzene	0.001	mg/L	U
SW02-112613-47	Water	11/26/2013 15:45	8260B	12/5/2013 15:19	Toluene	0.0024	mg/L	
SW02-112613-47	Water	11/26/2013 15:45	8260B	12/5/2013 15:19	Xylenes, Total	0.01	mg/L	U
SW02-120213-53	Water	12/2/2013 12:10	8260B	12/7/2013 12:26	Benzene	0.001	mg/L	U
SW02-120213-53	Water	12/2/2013 12:10	8260B	12/7/2013 12:26	Ethylbenzene	0.0011	mg/L	
SW02-120213-53	Water	12/2/2013 12:10	8260B	12/7/2013 12:26	Toluene	0.001	mg/L	U
SW02-120213-53	Water	12/2/2013 12:10	8260B	12/7/2013 12:26	Xylenes, Total	0.0031	mg/L	J
SW02-120213-53	Water	12/2/2013 12:10	8260B	12/7/2013 9:36	Benzene	0.0454	mg/L	
SW02-120213-53	Water	12/2/2013 12:10	8260B	12/7/2013 9:36	Ethylbenzene	0.0468	mg/L	
SW02-120213-53	Water	12/2/2013 12:10	8260B	12/7/2013 9:36	Toluene	0.0447	mg/L	
SW02-120213-53	Water	12/2/2013 12:10	8260B	12/7/2013 9:36	Xylenes, Total	0.0968	mg/L	
SW02-120213-53	Water	12/2/2013 12:10	8260B	12/7/2013 10:01	Benzene	0.0441	mg/L	
SW02-120213-53	Water	12/2/2013 12:10	8260B	12/7/2013 10:01	Ethylbenzene	0.0418	mg/L	
SW02-120213-53	Water	12/2/2013 12:10	8260B	12/7/2013 10:01	Toluene	0.042	mg/L	
SW02-120213-53	Water	12/2/2013 12:10	8260B	12/7/2013 10:01	Xylenes, Total	0.0847	mg/L	
SW02-120913-58	Water	12/9/2013 15:55	8260B	12/13/2013 11:56	Benzene	6.3	ug/L	
SW02-120913-58	Water	12/9/2013 15:55	8260B	12/13/2013 11:56	Ethylbenzene	2.7	ug/L	
SW02-120913-58	Water	12/9/2013 15:55	8260B	12/13/2013 11:56	Toluene	11	ug/L	
SW02-120913-58	Water	12/9/2013 15:55	8260B	12/13/2013 11:56	Xylenes, Total	16	ug/L	
SW02-121613-64	Water	12/16/2013 12:15	8260B	12/21/2013 21:09	Benzene	0.001	mg/L	U
SW02-121613-64	Water	12/16/2013 12:15	8260B	12/21/2013 21:09	Ethylbenzene	0.001	mg/L	U
SW02-121613-64	Water	12/16/2013 12:15	8260B	12/21/2013 21:09	Toluene	0.001	mg/L	U
SW02-121613-64	Water	12/16/2013 12:15	8260B	12/21/2013 21:09	Xylenes, Total	0.01	mg/L	U
SW02-122313-69	Water	12/23/2013 12:15	8260B	12/30/2013 13:12	Benzene	0.001	mg/L	U
SW02-122313-69	Water	12/23/2013 12:15	8260B	12/30/2013 13:12	Ethylbenzene	0.001	mg/L	U
SW02-122313-69	Water	12/23/2013 12:15	8260B	12/30/2013 13:12	Toluene	0.001	mg/L	U
SW02-122313-69	Water	12/23/2013 12:15	8260B	12/30/2013 13:12	Xylenes, Total	0.01	mg/L	U
SW02-123013-75	Water	12/30/2013 10:30	8260B	1/2/2014 14:49	Benzene	0.001	mg/L	U
SW02-123013-75	Water	12/30/2013 10:30	8260B	1/2/2014 14:49	Ethylbenzene	0.001	mg/L	U
SW02-123013-75	Water	12/30/2013 10:30	8260B	1/2/2014 14:49	Toluene	0.001	mg/L	U
SW02-123013-75	Water	12/30/2013 10:30	8260B	1/2/2014 14:49	Xylenes, Total	0.01	mg/L	U
SW02-010714-81	Water	1/7/2014 11:30	8260B	1/9/2014 12:05	Benzene	1	ug/L	U
SW02-010714-81	Water	1/7/2014 11:30	8260B	1/9/2014 12:05	Ethylbenzene	1	ug/L	U
SW02-010714-81	Water	1/7/2014 11:30	8260B	1/9/2014 12:05	Toluene	1	ug/L	U
SW02-010714-81	Water	1/7/2014 11:30	8260B	1/9/2014 12:05	Xylenes, Total	10	ug/L	U
SW02-011314-86	Water	1/13/2014 11:45	8260B	1/16/2014 13:40	Benzene	1	ug/L	U
SW02-011314-86	Water	1/13/2014 11:45	8260B	1/16/2014 13:40	Ethylbenzene	1	ug/L	U
SW02-011314-86	Water	1/13/2014 11:45	8260B	1/16/2014 13:40	Toluene	1	ug/L	U
SW02-011314-86	Water	1/13/2014 11:45	8260B	1/16/2014 13:40	Xylenes, Total	10	ug/L	U
SW02-012014-91	Water	1/20/2014 11:40	8260B	1/23/2014 19:23	Benzene	1	ug/L	U
SW02-012014-91	Water	1/20/2014 11:40	8260B	1/23/2014 19:23	Ethylbenzene	1	ug/L	U
SW02-012014-91	Water	1/20/2014 11:40	8260B	1/23/2014 19:23	Toluene	1	ug/L	U
SW02-012014-91	Water	1/20/2014 11:40	8260B	1/23/2014 19:23	Xylenes, Total	10	ug/L	U
SW02-012714-97	Water	1/27/2014 12:05	8260B	1/31/2014 17:25	Benzene	1	ug/L	
SW02-012714-97	Water	1/27/2014 12:05	8260B	1/31/2014 17:25	Ethylbenzene	0.52	ug/L	J
SW02-012714-97	Water	1/27/2014 12:05	8260B	1/31/2014 17:25	Toluene	0.81	ug/L	J
SW02-012714-97	Water	1/27/2014 12:05	8260B	1/31/2014 17:25	Xylenes, Total	2.4	ug/L	J
SW02-020614-102	Water	2/6/2014 12:25	8260B	2/9/2014 20:48	Benzene	1	ug/L	U
SW02-020614-102	Water	2/6/2014 12:25	8260B	2/9/2014 20:48	Ethylbenzene	1	ug/L	U
SW02-020614-102	Water	2/6/2014 12:25	8260B	2/9/2014 20:48	Toluene	1	ug/L	U
SW02-020614-102	Water	2/6/2014 12:25	8260B	2/9/2014 20:48	Xylenes, Total	10	ug/L	U
SW02-021114-108	Water	2/11/2014 11:40	8260B	2/13/2014 14:22	Benzene	1	ug/L	U
SW02-021114-108	Water	2/11/2014 11:40	8260B	2/13/2014 14:22	Ethylbenzene	1	ug/L	U
SW02-021114-108	Water	2/11/2014 11:40	8260B	2/13/2014 14:22	Toluene	1	ug/L	U
SW02-021114-108	Water	2/11/2014 11:40	8260B	2/13/2014 14:22	Xylenes, Total	10	ug/L	U
SW02-021914-113	Water	2/19/2014 12:45	8260B	2/22/2014 13:16	Benzene	1.1	ug/L	
SW02-021914-113	Water	2/19/2014 12:45	8260B	2/22/2014 13:16	Ethylbenzene	0.51	ug/L	J
SW02-021914-113	Water	2/19/2014 12:45	8260B	2/22/2014 13:16	Toluene	1	ug/L	U
SW02-021914-113	Water	2/19/2014 12:45	8260B	2/22/2014 13:16	Xylenes, Total	3	ug/L	J
SW02-030514-121	Water	3/5/2014 14:30	8260B	3/8/2014 12:53	Benzene	1	ug/L	U
SW02-030514-121	Water	3/5/2014 14:30	8260B	3/8/2014 12:53	Ethylbenzene	1	ug/L	U
SW02-030514-121	Water	3/5/2014 14:30	8260B	3/8/2014 12:53	Toluene	1	ug/L	U
SW02-030514-121	Water	3/5/2014 14:30	8260B	3/8/2014 12:53	Xylenes, Total	10	ug/L	U
SW02-031914-126	Water	3/19/2014 14:15	8260B	3/24/2014 12:32	Benzene	1	ug/L	U
SW02-031914-126	Water	3/19/2014 14:15	8260B	3/24/2014 12:32	Ethylbenzene	1	ug/L	U
SW02-031914-126	Water	3/19/2014 14:15	8260B	3/24/2014 12:32	Toluene	1	ug/L	U
SW02-031914-126	Water	3/19/2014 14:15	8260B	3/24/2014 12:32	Xylenes, Total	10	ug/L	U
SW02-040214-132	Water	4/2/2014 12:00	8260B	4/9/2014 18:08	Benzene	1	ug/L	U
SW02-040214-132	Water	4/2/2014 12:00	8260B	4/9/2014 18:08	Ethylbenzene	1	ug/L	U

Alabama Gulf Coast Railroad
Aliceville, AL Derailment
Analytical Surface Water Results: SW02

SW02-040214-132	Water	4/2/2014 12:00	8260B	4/9/2014 18:08	Toluene	1	ug/L	U
SW02-040214-132	Water	4/2/2014 12:00	8260B	4/9/2014 18:08	Xylenes, Total	10	ug/L	U
SW02-041514-137	Water	4/15/2014 12:40	8260B	4/17/2014 14:30	Benzene	1	ug/L	U
SW02-041514-137	Water	4/15/2014 12:40	8260B	4/17/2014 14:30	Ethylbenzene	1	ug/L	U
SW02-041514-137	Water	4/15/2014 12:40	8260B	4/17/2014 14:30	Toluene	1	ug/L	U
SW02-041514-137	Water	4/15/2014 12:40	8260B	4/17/2014 14:30	Xylenes, Total	10	ug/L	U
SW02-050114-151	Water	5/1/2014 14:00	8260B	5/9/2014 13:44	Benzene	1	ug/L	U
SW02-050114-151	Water	5/1/2014 14:00	8260B	5/9/2014 13:44	Ethylbenzene	1	ug/L	U
SW02-050114-151	Water	5/1/2014 14:00	8260B	5/9/2014 13:44	Toluene	1	ug/L	U
SW02-050114-151	Water	5/1/2014 14:00	8260B	5/9/2014 13:44	Xylenes, Total	10	ug/L	U
SW02-051414-157	Water	5/14/2014 11:55	8260B	5/22/2014 13:17	Benzene	1	ug/L	U
SW02-051414-157	Water	5/14/2014 11:55	8260B	5/22/2014 13:17	Ethylbenzene	1	ug/L	U
SW02-051414-157	Water	5/14/2014 11:55	8260B	5/22/2014 13:17	Toluene	1.4	ug/L	
SW02-051414-157	Water	5/14/2014 11:55	8260B	5/22/2014 13:17	Xylenes, Total	10	ug/L	U
SW02-052914-162	Water	5/29/2014 11:20	8260B	6/5/2014 16:18	Benzene	1	ug/L	U
SW02-052914-162	Water	5/29/2014 11:20	8260B	6/5/2014 16:18	Ethylbenzene	1	ug/L	U
SW02-052914-162	Water	5/29/2014 11:20	8260B	6/5/2014 16:18	Toluene	1	ug/L	U
SW02-052914-162	Water	5/29/2014 11:20	8260B	6/5/2014 16:18	Xylenes, Total	10	ug/L	U
SW02-061114-167	Water	6/11/2014 12:20	8260B	6/17/2014 10:16	Benzene	1	ug/L	U
SW02-061114-167	Water	6/11/2014 12:20	8260B	6/17/2014 10:16	Ethylbenzene	1	ug/L	U
SW02-061114-167	Water	6/11/2014 12:20	8260B	6/17/2014 10:16	Toluene	1	ug/L	U
SW02-061114-167	Water	6/11/2014 12:20	8260B	6/17/2014 10:16	Xylenes, Total	10	ug/L	U
SW02-062614-173	Water	6/26/2014 12:00	8260B	6/29/2014 11:53	Benzene	1	ug/L	U
SW02-062614-173	Water	6/26/2014 12:00	8260B	6/29/2014 11:53	Ethylbenzene	1	ug/L	U
SW02-062614-173	Water	6/26/2014 12:00	8260B	6/29/2014 11:53	Toluene	1	ug/L	U
SW02-062614-173	Water	6/26/2014 12:00	8260B	6/29/2014 11:53	Xylenes, Total	10	ug/L	U
SW02-070814-178	Water	7/8/2014 10:40	8260B	7/11/2014 14:07	Benzene	1	ug/L	U
SW02-070814-178	Water	7/8/2014 10:40	8260B	7/11/2014 14:07	Ethylbenzene	1	ug/L	U
SW02-070814-178	Water	7/8/2014 10:40	8260B	7/11/2014 14:07	Toluene	1	ug/L	U
SW02-070814-178	Water	7/8/2014 10:40	8260B	7/11/2014 14:07	Xylenes, Total	10	ug/L	U
SW02-012014-91	Water	1/20/2014 11:40	8270C LL	1/23/2014 18:02	1-Methylnaphthalene	0.000065	mg/L	J
SW02-012014-91	Water	1/20/2014 11:40	8270C LL	1/23/2014 18:02	2-Methylnaphthalene	0.00006	mg/L	J
SW02-012014-91	Water	1/20/2014 11:40	8270C LL	1/23/2014 18:02	Acenaphthene	0.0002	mg/L	U
SW02-012014-91	Water	1/20/2014 11:40	8270C LL	1/23/2014 18:02	Acenaphthylene	0.000079	mg/L	J
SW02-012014-91	Water	1/20/2014 11:40	8270C LL	1/23/2014 18:02	Benzo[a]anthracene	0.0002	mg/L	U
SW02-012014-91	Water	1/20/2014 11:40	8270C LL	1/23/2014 18:02	Benzo[a]pyrene	0.0002	mg/L	U
SW02-012014-91	Water	1/20/2014 11:40	8270C LL	1/23/2014 18:02	Benzo[b]fluoranthene	0.0002	mg/L	U
SW02-012014-91	Water	1/20/2014 11:40	8270C LL	1/23/2014 18:02	Benzo[g,h,i]perylene	0.0002	mg/L	U
SW02-012014-91	Water	1/20/2014 11:40	8270C LL	1/23/2014 18:02	Benzo[k]fluoranthene	0.0002	mg/L	U
SW02-012014-91	Water	1/20/2014 11:40	8270C LL	1/23/2014 18:02	Chrysene	0.0002	mg/L	U
SW02-012014-91	Water	1/20/2014 11:40	8270C LL	1/23/2014 18:02	Dibenz(a,h)anthracene	0.0002	mg/L	U
SW02-012014-91	Water	1/20/2014 11:40	8270C LL	1/23/2014 18:02	Fluoranthene	0.00011	mg/L	J B
SW02-012014-91	Water	1/20/2014 11:40	8270C LL	1/23/2014 18:02	Fluorene	0.0002	mg/L	U
SW02-012014-91	Water	1/20/2014 11:40	8270C LL	1/23/2014 18:02	Indeno[1,2,3-cd]pyrene	0.0002	mg/L	U
SW02-012014-91	Water	1/20/2014 11:40	8270C LL	1/23/2014 18:02	Naphthalene	0.000091	mg/L	J
SW02-012014-91	Water	1/20/2014 11:40	8270C LL	1/23/2014 18:02	Phenanthrene	0.000044	mg/L	J
SW02-012014-91	Water	1/20/2014 11:40	8270C LL	1/23/2014 18:02	Pyrene	0.000071	mg/L	J B
SW02-012714-97	Water	1/27/2014 12:05	8270C LL	2/1/2014 15:47	1-Methylnaphthalene	0.00052	mg/L	
SW02-012714-97	Water	1/27/2014 12:05	8270C LL	2/1/2014 15:47	2-Methylnaphthalene	0.00037	mg/L	B
SW02-012714-97	Water	1/27/2014 12:05	8270C LL	2/1/2014 15:47	Acenaphthene	0.00017	mg/L	J
SW02-012714-97	Water	1/27/2014 12:05	8270C LL	2/1/2014 15:47	Acenaphthylene	0.000067	mg/L	J
SW02-012714-97	Water	1/27/2014 12:05	8270C LL	2/1/2014 15:47	Benzo[a]anthracene	0.0002	mg/L	U
SW02-012714-97	Water	1/27/2014 12:05	8270C LL	2/1/2014 15:47	Benzo[a]pyrene	0.0002	mg/L	U
SW02-012714-97	Water	1/27/2014 12:05	8270C LL	2/1/2014 15:47	Benzo[b]fluoranthene	0.00014	mg/L	J
SW02-012714-97	Water	1/27/2014 12:05	8270C LL	2/1/2014 15:47	Benzo[g,h,i]perylene	0.0002	mg/L	U
SW02-012714-97	Water	1/27/2014 12:05	8270C LL	2/1/2014 15:47	Benzo[k]fluoranthene	0.0002	mg/L	U
SW02-012714-97	Water	1/27/2014 12:05	8270C LL	2/1/2014 15:47	Chrysene	0.0002	mg/L	U
SW02-012714-97	Water	1/27/2014 12:05	8270C LL	2/1/2014 15:47	Dibenz(a,h)anthracene	0.0002	mg/L	U
SW02-012714-97	Water	1/27/2014 12:05	8270C LL	2/1/2014 15:47	Fluoranthene	0.00037	mg/L	
SW02-012714-97	Water	1/27/2014 12:05	8270C LL	2/1/2014 15:47	Fluorene	0.00021	mg/L	
SW02-012714-97	Water	1/27/2014 12:05	8270C LL	2/1/2014 15:47	Indeno[1,2,3-cd]pyrene	0.0002	mg/L	U
SW02-012714-97	Water	1/27/2014 12:05	8270C LL	2/1/2014 15:47	Naphthalene	0.00024	mg/L	
SW02-012714-97	Water	1/27/2014 12:05	8270C LL	2/1/2014 15:47	Phenanthrene	0.00019	mg/L	J
SW02-012714-97	Water	1/27/2014 12:05	8270C LL	2/1/2014 15:47	Pyrene	0.00019	mg/L	J
SW02-020614-102	Water	2/6/2014 12:25	8270C LL	2/12/2014 19:01	1-Methylnaphthalene	0.000037	mg/L	J
SW02-020614-102	Water	2/6/2014 12:25	8270C LL	2/12/2014 19:01	2-Methylnaphthalene	0.000039	mg/L	J
SW02-020614-102	Water	2/6/2014 12:25	8270C LL	2/12/2014 19:01	Acenaphthene	0.0002	mg/L	U
SW02-020614-102	Water	2/6/2014 12:25	8270C LL	2/12/2014 19:01	Acenaphthylene	0.0002	mg/L	U
SW02-020614-102	Water	2/6/2014 12:25	8270C LL	2/12/2014 19:01	Benzo[a]anthracene	0.0002	mg/L	U
SW02-020614-102	Water	2/6/2014 12:25	8270C LL	2/12/2014 19:01	Benzo[a]pyrene	0.0002	mg/L	U
SW02-020614-102	Water	2/6/2014 12:25	8270C LL	2/12/2014 19:01	Benzo[b]fluoranthene	0.0002	mg/L	U
SW02-020614-102	Water	2/6/2014 12:25	8270C LL	2/12/2014 19:01	Benzo[g,h,i]perylene	0.0002	mg/L	U
SW02-020614-102	Water	2/6/2014 12:25	8270C LL	2/12/2014 19:01	Benzo[k]fluoranthene	0.0002	mg/L	U
SW02-020614-102	Water	2/6/2014 12:25	8270C LL	2/12/2014 19:01	Chrysene	0.0002	mg/L	U

Alabama Gulf Coast Railroad
Aliceville, AL Derailment
Analytical Surface Water Results: SW02

SW02-020614-102	Water	2/6/2014 12:25	8270C LL	2/12/2014 19:01	Dibenz(a,h)anthracene	0.0002	mg/L	U
SW02-020614-102	Water	2/6/2014 12:25	8270C LL	2/12/2014 19:01	Fluoranthene	0.000089	mg/L	J
SW02-020614-102	Water	2/6/2014 12:25	8270C LL	2/12/2014 19:01	Fluorene	0.0002	mg/L	U
SW02-020614-102	Water	2/6/2014 12:25	8270C LL	2/12/2014 19:01	Indeno[1,2,3-cd]pyrene	0.0002	mg/L	U
SW02-020614-102	Water	2/6/2014 12:25	8270C LL	2/12/2014 19:01	Naphthalene	0.0002	mg/L	U
SW02-020614-102	Water	2/6/2014 12:25	8270C LL	2/12/2014 19:01	Phenanthrene	0.000037	mg/L	J
SW02-020614-102	Water	2/6/2014 12:25	8270C LL	2/12/2014 19:01	Pyrene	0.0002	mg/L	U
SW02-021114-108	Water	2/11/2014 11:40	8270C LL	2/14/2014 16:12	1-Methylnaphthalene	0.000068	mg/L	J B
SW02-021114-108	Water	2/11/2014 11:40	8270C LL	2/14/2014 16:12	2-Methylnaphthalene	0.000061	mg/L	J B
SW02-021114-108	Water	2/11/2014 11:40	8270C LL	2/14/2014 16:12	Acenaphthene	0.0002	mg/L	U
SW02-021114-108	Water	2/11/2014 11:40	8270C LL	2/14/2014 16:12	Acenaphthylene	0.0002	mg/L	U
SW02-021114-108	Water	2/11/2014 11:40	8270C LL	2/14/2014 16:12	Benzo[a]anthracene	0.0002	mg/L	U
SW02-021114-108	Water	2/11/2014 11:40	8270C LL	2/14/2014 16:12	Benzo[a]pyrene	0.0002	mg/L	U
SW02-021114-108	Water	2/11/2014 11:40	8270C LL	2/14/2014 16:12	Benzo[b]fluoranthene	0.0002	mg/L	U
SW02-021114-108	Water	2/11/2014 11:40	8270C LL	2/14/2014 16:12	Benzo[g,h,i]perylene	0.0002	mg/L	U
SW02-021114-108	Water	2/11/2014 11:40	8270C LL	2/14/2014 16:12	Benzo[k]fluoranthene	0.0002	mg/L	U
SW02-021114-108	Water	2/11/2014 11:40	8270C LL	2/14/2014 16:12	Chrysene	0.0002	mg/L	U
SW02-021114-108	Water	2/11/2014 11:40	8270C LL	2/14/2014 16:12	Dibenz(a,h)anthracene	0.0002	mg/L	U
SW02-021114-108	Water	2/11/2014 11:40	8270C LL	2/14/2014 16:12	Fluoranthene	0.00012	mg/L	J
SW02-021114-108	Water	2/11/2014 11:40	8270C LL	2/14/2014 16:12	Fluorene	0.0002	mg/L	U
SW02-021114-108	Water	2/11/2014 11:40	8270C LL	2/14/2014 16:12	Indeno[1,2,3-cd]pyrene	0.0002	mg/L	U
SW02-021114-108	Water	2/11/2014 11:40	8270C LL	2/14/2014 16:12	Naphthalene	0.0002	mg/L	U
SW02-021114-108	Water	2/11/2014 11:40	8270C LL	2/14/2014 16:12	Phenanthrene	0.000073	mg/L	J
SW02-021114-108	Water	2/11/2014 11:40	8270C LL	2/14/2014 16:12	Pyrene	0.000091	mg/L	J
SW02-021914-113	Water	2/19/2014 12:45	8270C LL	2/24/2014 21:08	1-Methylnaphthalene	0.00045	mg/L	
SW02-021914-113	Water	2/19/2014 12:45	8270C LL	2/24/2014 21:08	2-Methylnaphthalene	0.00027	mg/L	
SW02-021914-113	Water	2/19/2014 12:45	8270C LL	2/24/2014 21:08	Acenaphthene	0.00016	mg/L	J
SW02-021914-113	Water	2/19/2014 12:45	8270C LL	2/24/2014 21:08	Acenaphthylene	0.0002	mg/L	U
SW02-021914-113	Water	2/19/2014 12:45	8270C LL	2/24/2014 21:08	Benzo[a]anthracene	0.0002	mg/L	U
SW02-021914-113	Water	2/19/2014 12:45	8270C LL	2/24/2014 21:08	Benzo[a]pyrene	0.0002	mg/L	U
SW02-021914-113	Water	2/19/2014 12:45	8270C LL	2/24/2014 21:08	Benzo[b]fluoranthene	0.000067	mg/L	J
SW02-021914-113	Water	2/19/2014 12:45	8270C LL	2/24/2014 21:08	Benzo[g,h,i]perylene	0.0002	mg/L	U
SW02-021914-113	Water	2/19/2014 12:45	8270C LL	2/24/2014 21:08	Benzo[k]fluoranthene	0.0002	mg/L	U
SW02-021914-113	Water	2/19/2014 12:45	8270C LL	2/24/2014 21:08	Chrysene	0.0002	mg/L	U
SW02-021914-113	Water	2/19/2014 12:45	8270C LL	2/24/2014 21:08	Dibenz(a,h)anthracene	0.0002	mg/L	U
SW02-021914-113	Water	2/19/2014 12:45	8270C LL	2/24/2014 21:08	Fluoranthene	0.0003	mg/L	
SW02-021914-113	Water	2/19/2014 12:45	8270C LL	2/24/2014 21:08	Fluorene	0.00019	mg/L	J
SW02-021914-113	Water	2/19/2014 12:45	8270C LL	2/24/2014 21:08	Indeno[1,2,3-cd]pyrene	0.0002	mg/L	U
SW02-021914-113	Water	2/19/2014 12:45	8270C LL	2/24/2014 21:08	Naphthalene	0.00025	mg/L	
SW02-021914-113	Water	2/19/2014 12:45	8270C LL	2/24/2014 21:08	Phenanthrene	0.00021	mg/L	
SW02-021914-113	Water	2/19/2014 12:45	8270C LL	2/24/2014 21:08	Pyrene	0.00018	mg/L	J
SW02-030514-121	Water	3/5/2014 14:30	8270C LL	3/12/2014 22:55	1-Methylnaphthalene	0.0002	mg/L	U
SW02-030514-121	Water	3/5/2014 14:30	8270C LL	3/12/2014 22:55	2-Methylnaphthalene	0.0002	mg/L	U
SW02-030514-121	Water	3/5/2014 14:30	8270C LL	3/12/2014 22:55	Acenaphthene	0.0002	mg/L	U
SW02-030514-121	Water	3/5/2014 14:30	8270C LL	3/12/2014 22:55	Acenaphthylene	0.0002	mg/L	U
SW02-030514-121	Water	3/5/2014 14:30	8270C LL	3/12/2014 22:55	Benzo[a]anthracene	0.0002	mg/L	U
SW02-030514-121	Water	3/5/2014 14:30	8270C LL	3/12/2014 22:55	Benzo[a]pyrene	0.0002	mg/L	U
SW02-030514-121	Water	3/5/2014 14:30	8270C LL	3/12/2014 22:55	Benzo[b]fluoranthene	0.0002	mg/L	U
SW02-030514-121	Water	3/5/2014 14:30	8270C LL	3/12/2014 22:55	Benzo[g,h,i]perylene	0.0002	mg/L	U
SW02-030514-121	Water	3/5/2014 14:30	8270C LL	3/12/2014 22:55	Benzo[k]fluoranthene	0.0002	mg/L	U
SW02-030514-121	Water	3/5/2014 14:30	8270C LL	3/12/2014 22:55	Chrysene	0.0002	mg/L	U
SW02-030514-121	Water	3/5/2014 14:30	8270C LL	3/12/2014 22:55	Dibenz(a,h)anthracene	0.0002	mg/L	U
SW02-030514-121	Water	3/5/2014 14:30	8270C LL	3/12/2014 22:55	Fluoranthene	0.000091	mg/L	J
SW02-030514-121	Water	3/5/2014 14:30	8270C LL	3/12/2014 22:55	Fluorene	0.0002	mg/L	U
SW02-030514-121	Water	3/5/2014 14:30	8270C LL	3/12/2014 22:55	Indeno[1,2,3-cd]pyrene	0.0002	mg/L	U
SW02-030514-121	Water	3/5/2014 14:30	8270C LL	3/12/2014 22:55	Naphthalene	0.0002	mg/L	U
SW02-030514-121	Water	3/5/2014 14:30	8270C LL	3/12/2014 22:55	Phenanthrene	0.00005	mg/L	J
SW02-030514-121	Water	3/5/2014 14:30	8270C LL	3/12/2014 22:55	Pyrene	0.000068	mg/L	J
SW02-031914-126	Water	3/19/2014 14:15	8270C LL	3/25/2014 18:29	1-Methylnaphthalene	0.00012	mg/L	J
SW02-031914-126	Water	3/19/2014 14:15	8270C LL	3/25/2014 18:29	2-Methylnaphthalene	0.00011	mg/L	J B
SW02-031914-126	Water	3/19/2014 14:15	8270C LL	3/25/2014 18:29	Acenaphthene	0.000061	mg/L	J
SW02-031914-126	Water	3/19/2014 14:15	8270C LL	3/25/2014 18:29	Acenaphthylene	0.0002	mg/L	U
SW02-031914-126	Water	3/19/2014 14:15	8270C LL	3/25/2014 18:29	Benzo[a]anthracene	0.0002	mg/L	U
SW02-031914-126	Water	3/19/2014 14:15	8270C LL	3/25/2014 18:29	Benzo[a]pyrene	0.0002	mg/L	U
SW02-031914-126	Water	3/19/2014 14:15	8270C LL	3/25/2014 18:29	Benzo[b]fluoranthene	0.0002	mg/L	U
SW02-031914-126	Water	3/19/2014 14:15	8270C LL	3/25/2014 18:29	Benzo[g,h,i]perylene	0.0002	mg/L	U
SW02-031914-126	Water	3/19/2014 14:15	8270C LL	3/25/2014 18:29	Benzo[k]fluoranthene	0.0002	mg/L	U
SW02-031914-126	Water	3/19/2014 14:15	8270C LL	3/25/2014 18:29	Chrysene	0.0002	mg/L	U
SW02-031914-126	Water	3/19/2014 14:15	8270C LL	3/25/2014 18:29	Dibenz(a,h)anthracene	0.0002	mg/L	U
SW02-031914-126	Water	3/19/2014 14:15	8270C LL	3/25/2014 18:29	Fluoranthene	0.0002	mg/L	
SW02-031914-126	Water	3/19/2014 14:15	8270C LL	3/25/2014 18:29	Fluorene	0.000059	mg/L	J
SW02-031914-126	Water	3/19/2014 14:15	8270C LL	3/25/2014 18:29	Indeno[1,2,3-cd]pyrene	0.0002	mg/L	U
SW02-031914-126	Water	3/19/2014 14:15	8270C LL	3/25/2014 18:29	Naphthalene	0.00012	mg/L	J
SW02-031914-126	Water	3/19/2014 14:15	8270C LL	3/25/2014 18:29	Phenanthrene	0.00012	mg/L	J

Analytical Surface Water Results: SW02

SW02-111113-02	Water	11/11/2013 11:40	8270C/LL_PAH	11/13/2013 15:09	1-Methylnaphthalene	0.00022	mg/L	U *
SW02-111113-02	Water	11/11/2013 11:40	8270C/LL_PAH	11/13/2013 15:09	2-Methylnaphthalene	0.00022	mg/L	U *
SW02-111113-02	Water	11/11/2013 11:40	8270C/LL_PAH	11/13/2013 15:09	Acenaphthene	0.00022	mg/L	U *
SW02-111113-02	Water	11/11/2013 11:40	8270C/LL_PAH	11/13/2013 15:09	Acenaphthylene	0.00022	mg/L	U *
SW02-111113-02	Water	11/11/2013 11:40	8270C/LL_PAH	11/13/2013 15:09	Benzo[a]anthracene	0.00022	mg/L	U *

Analytical Surface Water Results: SW02

SW02-111113-02	Water	11/11/2013 11:40	8270C/LL_PAH	11/13/2013 15:09	Benzo[a]pyrene	0.00022	mg/L	U *
SW02-111113-02	Water	11/11/2013 11:40	8270C/LL_PAH	11/13/2013 15:09	Benzo[b]fluoranthene	0.00022	mg/L	U *
SW02-111113-02	Water	11/11/2013 11:40	8270C/LL_PAH	11/13/2013 15:09	Benzo[g,h,i]perylene	0.00022	mg/L	U *
SW02-111113-02	Water	11/11/2013 11:40	8270C/LL_PAH	11/13/2013 15:09	Benzo[k]fluoranthene	0.00022	mg/L	U *
SW02-111113-02	Water	11/11/2013 11:40	8270C/LL_PAH	11/13/2013 15:09	Chrysene	0.00022	mg/L	U *
SW02-111113-02	Water	11/11/2013 11:40	8270C/LL_PAH	11/13/2013 15:09	Dibenz[a,h]anthracene	0.00022	mg/L	U *
SW02-111113-02	Water	11/11/2013 11:40	8270C/LL_PAH	11/13/2013 15:09	Fluoranthene	0.00022	mg/L	U *
SW02-111113-02	Water	11/11/2013 11:40	8270C/LL_PAH	11/13/2013 15:09	Fluorene	0.00022	mg/L	U *
SW02-111113-02	Water	11/11/2013 11:40	8270C/LL_PAH	11/13/2013 15:09	Indeno[1,2,3-cd]pyrene	0.00022	mg/L	U *
SW02-111113-02	Water	11/11/2013 11:40	8270C/LL_PAH	11/13/2013 15:09	Naphthalene	0.00022	mg/L	U *
SW02-111113-02	Water	11/11/2013 11:40	8270C/LL_PAH	11/13/2013 15:09	Phenanthrene	0.00022	mg/L	U *
SW02-111113-02	Water	11/11/2013 11:40	8270C/LL_PAH	11/13/2013 15:09	Pyrene	0.00022	mg/L	U *
SW02-111213-06	Water	11/12/2013 10:05	8270C/LL_PAH	11/14/2013 16:34	1-Methylnaphthalene	0.00019	mg/L	U
SW02-111213-06	Water	11/12/2013 10:05	8270C/LL_PAH	11/14/2013 16:34	2-Methylnaphthalene	0.00019	mg/L	U
SW02-111213-06	Water	11/12/2013 10:05	8270C/LL_PAH	11/14/2013 16:34	Acenaphthene	0.00019	mg/L	U
SW02-111213-06	Water	11/12/2013 10:05	8270C/LL_PAH	11/14/2013 16:34	Acenaphthylene	0.00019	mg/L	U
SW02-111213-06	Water	11/12/2013 10:05	8270C/LL_PAH	11/14/2013 16:34	Benzo[a]anthracene	0.00019	mg/L	U
SW02-111213-06	Water	11/12/2013 10:05	8270C/LL_PAH	11/14/2013 16:34	Benzo[a]pyrene	0.00019	mg/L	U
SW02-111213-06	Water	11/12/2013 10:05	8270C/LL_PAH	11/14/2013 16:34	Benzo[b]fluoranthene	0.00019	mg/L	U
SW02-111213-06	Water	11/12/2013 10:05	8270C/LL_PAH	11/14/2013 16:34	Benzo[g,h,i]perylene	0.00019	mg/L	U
SW02-111213-06	Water	11/12/2013 10:05	8270C/LL_PAH	11/14/2013 16:34	Benzo[k]fluoranthene	0.00019	mg/L	U
SW02-111213-06	Water	11/12/2013 10:05	8270C/LL_PAH	11/14/2013 16:34	Chrysene	0.00019	mg/L	U
SW02-111213-06	Water	11/12/2013 10:05	8270C/LL_PAH	11/14/2013 16:34	Dibenz[a,h]anthracene	0.00019	mg/L	U
SW02-111213-06	Water	11/12/2013 10:05	8270C/LL_PAH	11/14/2013 16:34	Fluoranthene	0.00019	mg/L	U
SW02-111213-06	Water	11/12/2013 10:05	8270C/LL_PAH	11/14/2013 16:34	Fluorene	0.00019	mg/L	U
SW02-111213-06	Water	11/12/2013 10:05	8270C/LL_PAH	11/14/2013 16:34	Indeno[1,2,3-cd]pyrene	0.00019	mg/L	U
SW02-111213-06	Water	11/12/2013 10:05	8270C/LL_PAH	11/14/2013 16:34	Naphthalene	0.00019	mg/L	U
SW02-111213-06	Water	11/12/2013 10:05	8270C/LL_PAH	11/14/2013 16:34	Phenanthrene	0.00012	mg/L	J
SW02-111213-06	Water	11/12/2013 10:05	8270C/LL_PAH	11/14/2013 16:34	Pyrene	0.00019	mg/L	U
SW02-111313-12	Water	11/13/2013 10:05	8270C/LL_PAH	11/15/2013 13:21	1-Methylnaphthalene	0.000026	mg/L	J
SW02-111313-12	Water	11/13/2013 10:05	8270C/LL_PAH	11/15/2013 13:21	2-Methylnaphthalene	0.000029	mg/L	J
SW02-111313-12	Water	11/13/2013 10:05	8270C/LL_PAH	11/15/2013 13:21	Acenaphthene	0.00019	mg/L	U
SW02-111313-12	Water	11/13/2013 10:05	8270C/LL_PAH	11/15/2013 13:21	Acenaphthylene	0.00019	mg/L	U
SW02-111313-12	Water	11/13/2013 10:05	8270C/LL_PAH	11/15/2013 13:21	Benzo[a]anthracene	0.00019	mg/L	U
SW02-111313-12	Water	11/13/2013 10:05	8270C/LL_PAH	11/15/2013 13:21	Benzo[a]pyrene	0.00019	mg/L	U
SW02-111313-12	Water	11/13/2013 10:05	8270C/LL_PAH	11/15/2013 13:21	Benzo[b]fluoranthene	0.00019	mg/L	U
SW02-111313-12	Water	11/13/2013 10:05	8270C/LL_PAH	11/15/2013 13:21	Benzo[g,h,i]perylene	0.00019	mg/L	U
SW02-111313-12	Water	11/13/2013 10:05	8270C/LL_PAH	11/15/2013 13:21	Benzo[k]fluoranthene	0.00019	mg/L	U
SW02-111313-12	Water	11/13/2013 10:05	8270C/LL_PAH	11/15/2013 13:21	Chrysene	0.00019	mg/L	U
SW02-111313-12	Water	11/13/2013 10:05	8270C/LL_PAH	11/15/2013 13:21	Dibenz[a,h]anthracene	0.00019	mg/L	U
SW02-111313-12	Water	11/13/2013 10:05	8270C/LL_PAH	11/15/2013 13:21	Fluoranthene	0.0001	mg/L	J
SW02-111313-12	Water	11/13/2013 10:05	8270C/LL_PAH	11/15/2013 13:21	Fluorene	0.00019	mg/L	U
SW02-111313-12	Water	11/13/2013 10:05	8270C/LL_PAH	11/15/2013 13:21	Indeno[1,2,3-cd]pyrene	0.00019	mg/L	U
SW02-111313-12	Water	11/13/2013 10:05	8270C/LL_PAH	11/15/2013 13:21	Naphthalene	0.00019	mg/L	U
SW02-111313-12	Water	11/13/2013 10:05	8270C/LL_PAH	11/15/2013 13:21	Phenanthrene	0.00014	mg/L	J
SW02-111313-12	Water	11/13/2013 10:05	8270C/LL_PAH	11/15/2013 13:21	Pyrene	0.00019	mg/L	U
SW02-111413-17	Water	11/14/2013 14:05	8270C/LL_PAH	11/16/2013 11:32	1-Methylnaphthalene	0.000029	mg/L	J
SW02-111413-17	Water	11/14/2013 14:05	8270C/LL_PAH	11/16/2013 11:32	2-Methylnaphthalene	0.000033	mg/L	J
SW02-111413-17	Water	11/14/2013 14:05	8270C/LL_PAH	11/16/2013 11:32	Acenaphthene	0.0002	mg/L	U
SW02-111413-17	Water	11/14/2013 14:05	8270C/LL_PAH	11/16/2013 11:32	Acenaphthylene	0.0002	mg/L	U
SW02-111413-17	Water	11/14/2013 14:05	8270C/LL_PAH	11/16/2013 11:32	Benzo[a]anthracene	0.0002	mg/L	U
SW02-111413-17	Water	11/14/2013 14:05	8270C/LL_PAH	11/16/2013 11:32	Benzo[a]pyrene	0.0002	mg/L	U
SW02-111413-17	Water	11/14/2013 14:05	8270C/LL_PAH	11/16/2013 11:32	Benzo[b]fluoranthene	0.0002	mg/L	U
SW02-111413-17	Water	11/14/2013 14:05	8270C/LL_PAH	11/16/2013 11:32	Benzo[g,h,i]perylene	0.00011	mg/L	J
SW02-111413-17	Water	11/14/2013 14:05	8270C/LL_PAH	11/16/2013 11:32	Benzo[k]fluoranthene	0.0002	mg/L	U
SW02-111413-17	Water	11/14/2013 14:05	8270C/LL_PAH	11/16/2013 11:32	Chrysene	0.0002	mg/L	U
SW02-111413-17	Water	11/14/2013 14:05	8270C/LL_PAH	11/16/2013 11:32	Dibenz[a,h]anthracene	0.0002	mg/L	U
SW02-111413-17	Water	11/14/2013 14:05	8270C/LL_PAH	11/16/2013 11:32	Fluoranthene	0.000049	mg/L	J
SW02-111413-17	Water	11/14/2013 14:05	8270C/LL_PAH	11/16/2013 11:32	Fluorene	0.0002	mg/L	U
SW02-111413-17	Water	11/14/2013 14:05	8270C/LL_PAH	11/16/2013 11:32	Indeno[1,2,3-cd]pyrene	0.0002	mg/L	U
SW02-111413-17	Water	11/14/2013 14:05	8270C/LL_PAH	11/16/2013 11:32	Naphthalene	0.0002	mg/L	U
SW02-111413-17	Water	11/14/2013 14:05	8270C/LL_PAH	11/16/2013 11:32	Phenanthrene	0.00013	mg/L	J
SW02-111413-17	Water	11/14/2013 14:05	8270C/LL_PAH	11/16/2013 11:32	Pyrene	0.00003	mg/L	J
SW02-111513-23	Water	11/15/2013 10:10	8270C/LL_PAH	11/18/2013 12:49	1-Methylnaphthalene	0.00019	mg/L	U
SW02-111513-23	Water	11/15/2013 10:10	8270C/LL_PAH	11/18/2013 12:49	2-Methylnaphthalene	0.00019	mg/L	U
SW02-111513-23	Water	11/15/2013 10:10	8270C/LL_PAH	11/18/2013 12:49	Acenaphthene	0.00019	mg/L	U
SW02-111513-23	Water	11/15/2013 10:10	8270C/LL_PAH	11/18/2013 12:49	Acenaphthylene	0.00019	mg/L	U
SW02-111513-23	Water	11/15/2013 10:10	8270C/LL_PAH	11/18/2013 12:49	Benzo[a]anthracene	0.00019	mg/L	U
SW02-111513-23	Water	11/15/2013 10:10	8270C/LL_PAH	11/18/2013 12:49	Benzo[a]pyrene	0.00019	mg/L	U
SW02-111513-23	Water	11/15/2013 10:10	8270C/LL_PAH	11/18/2013 12:49	Benzo[b]fluoranthene	0.00019	mg/L	U
SW02-111513-23	Water	11/15/2013 10:10	8270C/LL_PAH	11/18/2013 12:49	Benzo[g,h,i]perylene	0.00019	mg/L	U
SW02-111513-23	Water	11/15/2013 10:10	8270C/LL_PAH	11/18/2013 12:49	Benzo[k]fluoranthene	0.00019	mg/L	U
SW02-111513-23	Water	11/15/2013 10:10	8270C/LL_PAH	11/18/2013 12:49	Chrysene	0.00019	mg/L	U
SW02-111513-23	Water	11/15/2013 10:10	8270C/LL PAH	11/18/2013 12:49	Dibenz[a,h]anthracene	0.00019	mg/L	U

Analytical Surface Water Results: SW02

SW02-111513-23	Water	11/15/2013 10:10	8270C/LL_PAH	11/18/2013 12:49	Fluoranthene	0.000062	mg/L	J
SW02-111513-23	Water	11/15/2013 10:10	8270C/LL_PAH	11/18/2013 12:49	Fluorene	0.000019	mg/L	U
SW02-111513-23	Water	11/15/2013 10:10	8270C/LL_PAH	11/18/2013 12:49	Indeno[1,2,3-cd]pyrene	0.000019	mg/L	U
SW02-111513-23	Water	11/15/2013 10:10	8270C/LL_PAH	11/18/2013 12:49	Naphthalene	0.000019	mg/L	U
SW02-111513-23	Water	11/15/2013 10:10	8270C/LL_PAH	11/18/2013 12:49	Phenanthrene	0.000014	mg/L	J
SW02-111513-23	Water	11/15/2013 10:10	8270C/LL_PAH	11/18/2013 12:49	Pyrene	0.000004	mg/L	J
SW02-111813-37	Water	11/18/2013 10:45	8270C/LL_PAH	11/20/2013 19:43	1-Methylnaphthalene	0.000019	mg/L	U
SW02-111813-37	Water	11/18/2013 10:45	8270C/LL_PAH	11/20/2013 19:43	2-Methylnaphthalene	0.000019	mg/L	U
SW02-111813-37	Water	11/18/2013 10:45	8270C/LL_PAH	11/20/2013 19:43	Acenaphthene	0.000019	mg/L	U
SW02-111813-37	Water	11/18/2013 10:45	8270C/LL_PAH	11/20/2013 19:43	Acenaphthylene	0.000019	mg/L	U
SW02-111813-37	Water	11/18/2013 10:45	8270C/LL_PAH	11/20/2013 19:43	Benzo[a]anthracene	0.000019	mg/L	U *
SW02-111813-37	Water	11/18/2013 10:45	8270C/LL_PAH	11/20/2013 19:43	Benzo[a]pyrene	0.000019	mg/L	U
SW02-111813-37	Water	11/18/2013 10:45	8270C/LL_PAH	11/20/2013 19:43	Benzo[b]fluoranthene	0.000019	mg/L	U
SW02-111813-37	Water	11/18/2013 10:45	8270C/LL_PAH	11/20/2013 19:43	Benzo[g,h,i]perylene	0.000019	mg/L	U
SW02-111813-37	Water	11/18/2013 10:45	8270C/LL_PAH	11/20/2013 19:43	Benzo[k]fluoranthene	0.000019	mg/L	U
SW02-111813-37	Water	11/18/2013 10:45	8270C/LL_PAH	11/20/2013 19:43	Chrysene	0.000019	mg/L	U
SW02-111813-37	Water	11/18/2013 10:45	8270C/LL_PAH	11/20/2013 19:43	Dibenz(a,h)anthracene	0.000019	mg/L	U
SW02-111813-37	Water	11/18/2013 10:45	8270C/LL_PAH	11/20/2013 19:43	Fluoranthene	0.000019	mg/L	U
SW02-111813-37	Water	11/18/2013 10:45	8270C/LL_PAH	11/20/2013 19:43	Fluorene	0.000019	mg/L	U
SW02-111813-37	Water	11/18/2013 10:45	8270C/LL_PAH	11/20/2013 19:43	Indeno[1,2,3-cd]pyrene	0.000019	mg/L	U
SW02-111813-37	Water	11/18/2013 10:45	8270C/LL_PAH	11/20/2013 19:43	Naphthalene	0.000019	mg/L	U
SW02-111813-37	Water	11/18/2013 10:45	8270C/LL_PAH	11/20/2013 19:43	Phenanthrene	0.000019	mg/L	U
SW02-111813-37	Water	11/18/2013 10:45	8270C/LL_PAH	11/20/2013 19:43	Pyrene	0.000019	mg/L	U
SW02-111613-28	Water	11/16/2013 9:40	8270C/LL_PAH	11/20/2013 16:11	1-Methylnaphthalene	0.000019	mg/L	U
SW02-111613-28	Water	11/16/2013 9:40	8270C/LL_PAH	11/20/2013 16:11	2-Methylnaphthalene	0.000019	mg/L	U
SW02-111613-28	Water	11/16/2013 9:40	8270C/LL_PAH	11/20/2013 16:11	Acenaphthene	0.000019	mg/L	U
SW02-111613-28	Water	11/16/2013 9:40	8270C/LL_PAH	11/20/2013 16:11	Acenaphthylene	0.000019	mg/L	U
SW02-111613-28	Water	11/16/2013 9:40	8270C/LL_PAH	11/20/2013 16:11	Benzo[a]pyrene	0.000019	mg/L	U
SW02-111613-28	Water	11/16/2013 9:40	8270C/LL_PAH	11/20/2013 16:11	Benzo[b]fluoranthene	0.000019	mg/L	U
SW02-111613-28	Water	11/16/2013 9:40	8270C/LL_PAH	11/20/2013 16:11	Benzo[g,h,i]perylene	0.000019	mg/L	U
SW02-111613-28	Water	11/16/2013 9:40	8270C/LL_PAH	11/20/2013 16:11	Benzo[k]fluoranthene	0.000019	mg/L	U
SW02-111613-28	Water	11/16/2013 9:40	8270C/LL_PAH	11/20/2013 16:11	Dibenz(a,h)anthracene	0.000019	mg/L	U
SW02-111613-28	Water	11/16/2013 9:40	8270C/LL_PAH	11/20/2013 16:11	Fluoranthene	0.000063	mg/L	J
SW02-111613-28	Water	11/16/2013 9:40	8270C/LL_PAH	11/20/2013 16:11	Fluorene	0.000019	mg/L	U
SW02-111613-28	Water	11/16/2013 9:40	8270C/LL_PAH	11/20/2013 16:11	Indeno[1,2,3-cd]pyrene	0.000019	mg/L	U
SW02-111613-28	Water	11/16/2013 9:40	8270C/LL_PAH	11/20/2013 16:11	Naphthalene	0.000019	mg/L	U
SW02-111613-28	Water	11/16/2013 9:40	8270C/LL_PAH	11/20/2013 16:11	Phenanthrene	0.0001	mg/L	J
SW02-111613-28	Water	11/16/2013 9:40	8270C/LL_PAH	11/21/2013 12:27	Benzo[a]anthracene	0.000095	mg/L	U *
SW02-111613-28	Water	11/16/2013 9:40	8270C/LL_PAH	11/21/2013 12:27	Chrysene	0.000095	mg/L	U
SW02-111613-28	Water	11/16/2013 9:40	8270C/LL_PAH	11/21/2013 12:27	Pyrene	0.000095	mg/L	U
SW02-111713-33	Water	11/17/2013 15:30	8270C/LL_PAH	11/20/2013 18:57	1-Methylnaphthalene	0.000019	mg/L	U
SW02-111713-33	Water	11/17/2013 15:30	8270C/LL_PAH	11/20/2013 18:57	2-Methylnaphthalene	0.000019	mg/L	U
SW02-111713-33	Water	11/17/2013 15:30	8270C/LL_PAH	11/20/2013 18:57	Acenaphthene	0.000019	mg/L	U
SW02-111713-33	Water	11/17/2013 15:30	8270C/LL_PAH	11/20/2013 18:57	Acenaphthylene	0.000026	mg/L	
SW02-111713-33	Water	11/17/2013 15:30	8270C/LL_PAH	11/20/2013 18:57	Benzo[a]anthracene	0.000019	mg/L	U *
SW02-111713-33	Water	11/17/2013 15:30	8270C/LL_PAH	11/20/2013 18:57	Benzo[a]pyrene	0.000019	mg/L	U
SW02-111713-33	Water	11/17/2013 15:30	8270C/LL_PAH	11/20/2013 18:57	Benzo[b]fluoranthene	0.000019	mg/L	U
SW02-111713-33	Water	11/17/2013 15:30	8270C/LL_PAH	11/20/2013 18:57	Benzo[g,h,i]perylene	0.000019	mg/L	U
SW02-111713-33	Water	11/17/2013 15:30	8270C/LL_PAH	11/20/2013 18:57	Benzo[k]fluoranthene	0.000019	mg/L	U
SW02-111713-33	Water	11/17/2013 15:30	8270C/LL_PAH	11/20/2013 18:57	Chrysene	0.000019	mg/L	U
SW02-111713-33	Water	11/17/2013 15:30	8270C/LL_PAH	11/20/2013 18:57	Dibenz(a,h)anthracene	0.000019	mg/L	U
SW02-111713-33	Water	11/17/2013 15:30	8270C/LL_PAH	11/20/2013 18:57	Fluoranthene	0.000019	mg/L	U
SW02-111713-33	Water	11/17/2013 15:30	8270C/LL_PAH	11/20/2013 18:57	Fluorene	0.000019	mg/L	U
SW02-111713-33	Water	11/17/2013 15:30	8270C/LL_PAH	11/20/2013 18:57	Indeno[1,2,3-cd]pyrene	0.000019	mg/L	U
SW02-111713-33	Water	11/17/2013 15:30	8270C/LL_PAH	11/20/2013 18:57	Naphthalene	0.000019	mg/L	U
SW02-111713-33	Water	11/17/2013 15:30	8270C/LL_PAH	11/20/2013 18:57	Phenanthrene	0.000015	mg/L	J
SW02-111713-33	Water	11/17/2013 15:30	8270C/LL_PAH	11/20/2013 18:57	Pyrene	0.000019	mg/L	U
SW02-112513-43	Water	11/25/2013 13:55	8270C/LL_PAH	12/3/2013 9:34	1-Methylnaphthalene	0.000019	mg/L	U
SW02-112513-43	Water	11/25/2013 13:55	8270C/LL_PAH	12/3/2013 9:34	2-Methylnaphthalene	0.000019	mg/L	U
SW02-112513-43	Water	11/25/2013 13:55	8270C/LL_PAH	12/3/2013 9:34	Acenaphthene	0.000019	mg/L	U
SW02-112513-43	Water	11/25/2013 13:55	8270C/LL_PAH	12/3/2013 9:34	Acenaphthylene	0.000019	mg/L	U
SW02-112513-43	Water	11/25/2013 13:55	8270C/LL_PAH	12/3/2013 9:34	Benzo[a]anthracene	0.000019	mg/L	U
SW02-112513-43	Water	11/25/2013 13:55	8270C/LL_PAH	12/3/2013 9:34	Benzo[a]pyrene	0.000019	mg/L	U
SW02-112513-43	Water	11/25/2013 13:55	8270C/LL_PAH	12/3/2013 9:34	Benzo[b]fluoranthene	0.000019	mg/L	U
SW02-112513-43	Water	11/25/2013 13:55	8270C/LL_PAH	12/3/2013 9:34	Benzo[g,h,i]perylene	0.000019	mg/L	U
SW02-112513-43	Water	11/25/2013 13:55	8270C/LL_PAH	12/3/2013 9:34	Benzo[k]fluoranthene	0.000019	mg/L	U
SW02-112513-43	Water	11/25/2013 13:55	8270C/LL_PAH	12/3/2013 9:34	Chrysene	0.000019	mg/L	U
SW02-112513-43	Water	11/25/2013 13:55	8270C/LL_PAH	12/3/2013 9:34	Dibenz(a,h)anthracene	0.000019	mg/L	U
SW02-112513-43	Water	11/25/2013 13:55	8270C/LL_PAH	12/3/2013 9:34	Fluoranthene	0.000019	mg/L	U
SW02-112513-43	Water	11/25/2013 13:55	8270C/LL_PAH	12/3/2013 9:34	Fluorene	0.000019	mg/L	U
SW02-112513-43	Water	11/25/2013 13:55	8270C/LL_PAH	12/3/2013 9:34	Indeno[1,2,3-cd]pyrene	0.000019	mg/L	U
SW02-112513-43	Water	11/25/2013 13:55	8270C/LL_PAH	12/3/2013 9:34	Naphthalene	0.000079	mg/L	J
SW02-112513-43	Water	11/25/2013 13:55	8270C/LL_PAH	12/3/2013 9:34	Phenanthrene	0.000019	mg/L	U
SW02-112513-43	Water	11/25/2013 13:55	8270C/LL PAH	12/3/2013 9:34	Pyrene	0.000019	mg/L	U

Analytical Surface Water Results: SW02

SW02-121613-47	Water	11/26/2013 15:45	8270C/LL_PAH	12/5/2013 17:03	1-Methylnaphthalene	0.00019	mg/L	U
SW02-121613-47	Water	11/26/2013 15:45	8270C/LL_PAH	12/5/2013 17:03	2-Methylnaphthalene	0.00019	mg/L	U
SW02-121613-47	Water	11/26/2013 15:45	8270C/LL_PAH	12/5/2013 17:03	Acenaphthene	0.00019	mg/L	U
SW02-121613-47	Water	11/26/2013 15:45	8270C/LL_PAH	12/5/2013 17:03	Acenaphthylene	0.00019	mg/L	U
SW02-121613-47	Water	11/26/2013 15:45	8270C/LL_PAH	12/5/2013 17:03	Benzo[a]anthracene	0.00019	mg/L	U
SW02-121613-47	Water	11/26/2013 15:45	8270C/LL_PAH	12/5/2013 17:03	Benzo[a]pyrene	0.00019	mg/L	U
SW02-121613-47	Water	11/26/2013 15:45	8270C/LL_PAH	12/5/2013 17:03	Benzo[b]fluoranthene	0.00019	mg/L	U
SW02-121613-47	Water	11/26/2013 15:45	8270C/LL_PAH	12/5/2013 17:03	Benzo[g,h,i]perylene	0.00019	mg/L	U
SW02-121613-47	Water	11/26/2013 15:45	8270C/LL_PAH	12/5/2013 17:03	Benzo[k]fluoranthene	0.00019	mg/L	U
SW02-121613-47	Water	11/26/2013 15:45	8270C/LL_PAH	12/5/2013 17:03	Chrysene	0.00019	mg/L	U
SW02-121613-47	Water	11/26/2013 15:45	8270C/LL_PAH	12/5/2013 17:03	Dibenz(a,h)anthracene	0.00019	mg/L	U
SW02-121613-47	Water	11/26/2013 15:45	8270C/LL_PAH	12/5/2013 17:03	Fluoranthene	0.00019	mg/L	U
SW02-121613-47	Water	11/26/2013 15:45	8270C/LL_PAH	12/5/2013 17:03	Fluorene	0.00019	mg/L	U
SW02-121613-47	Water	11/26/2013 15:45	8270C/LL_PAH	12/5/2013 17:03	Indeno[1,2,3-cd]pyrene	0.00019	mg/L	U
SW02-121613-47	Water	11/26/2013 15:45	8270C/LL_PAH	12/5/2013 17:03	Naphthalene	0.00019	mg/L	U
SW02-121613-47	Water	11/26/2013 15:45	8270C/LL_PAH	12/5/2013 17:03	Phenanthrene	0.000079	mg/L	U
SW02-121613-47	Water	11/26/2013 15:45	8270C/LL_PAH	12/5/2013 17:03	Pyrene	0.00019	mg/L	J
SW02-120213-53	Water	12/2/2013 12:10	8270C/LL_PAH	12/10/2013 14:07	1-Methylnaphthalene	0.0012	mg/L	
SW02-120213-53	Water	12/2/2013 12:10	8270C/LL_PAH	12/10/2013 14:07	2-Methylnaphthalene	0.00017	mg/L	J
SW02-120213-53	Water	12/2/2013 12:10	8270C/LL_PAH	12/10/2013 14:07	Acenaphthene	0.00027	mg/L	
SW02-120213-53	Water	12/2/2013 12:10	8270C/LL_PAH	12/10/2013 14:07	Acenaphthylene	0.000063	mg/L	J
SW02-120213-53	Water	12/2/2013 12:10	8270C/LL_PAH	12/10/2013 14:07	Benzo[a]anthracene	0.000005	mg/L	J
SW02-120213-53	Water	12/2/2013 12:10	8270C/LL_PAH	12/10/2013 14:07	Benzo[a]pyrene	0.00019	mg/L	U
SW02-120213-53	Water	12/2/2013 12:10	8270C/LL_PAH	12/10/2013 14:07	Benzo[b]fluoranthene	0.00019	mg/L	U
SW02-120213-53	Water	12/2/2013 12:10	8270C/LL_PAH	12/10/2013 14:07	Benzo[g,h,i]perylene	0.00019	mg/L	U
SW02-120213-53	Water	12/2/2013 12:10	8270C/LL_PAH	12/10/2013 14:07	Benzo[k]fluoranthene	0.00019	mg/L	U
SW02-120213-53	Water	12/2/2013 12:10	8270C/LL_PAH	12/10/2013 14:07	Chrysene	0.00019	mg/L	U
SW02-120213-53	Water	12/2/2013 12:10	8270C/LL_PAH	12/10/2013 14:07	Dibenz(a,h)anthracene	0.000057	mg/L	J
SW02-120213-53	Water	12/2/2013 12:10	8270C/LL_PAH	12/10/2013 14:07	Fluoranthene	0.00024	mg/L	
SW02-120213-53	Water	12/2/2013 12:10	8270C/LL_PAH	12/10/2013 14:07	Fluorene	0.00017	mg/L	J
SW02-120213-53	Water	12/2/2013 12:10	8270C/LL_PAH	12/10/2013 14:07	Indeno[1,2,3-cd]pyrene	0.00019	mg/L	U
SW02-120213-53	Water	12/2/2013 12:10	8270C/LL_PAH	12/10/2013 14:07	Naphthalene	0.00025	mg/L	
SW02-120213-53	Water	12/2/2013 12:10	8270C/LL_PAH	12/10/2013 14:07	Phenanthrene	0.00027	mg/L	
SW02-120213-53	Water	12/2/2013 12:10	8270C/LL_PAH	12/10/2013 14:07	Pyrene	0.00037	mg/L	
SW02-120913-58	Water	12/9/2013 15:55	8270C/LL_PAH	12/13/2013 17:02	1-Methylnaphthalene	0.0015	mg/L	
SW02-120913-58	Water	12/9/2013 15:55	8270C/LL_PAH	12/13/2013 17:02	2-Methylnaphthalene	0.0012	mg/L	
SW02-120913-58	Water	12/9/2013 15:55	8270C/LL_PAH	12/13/2013 17:02	Acenaphthene	0.00041	mg/L	
SW02-120913-58	Water	12/9/2013 15:55	8270C/LL_PAH	12/13/2013 17:02	Acenaphthylene	0.000091	mg/L	J
SW02-120913-58	Water	12/9/2013 15:55	8270C/LL_PAH	12/13/2013 17:02	Benzo[a]anthracene	0.00019	mg/L	U
SW02-120913-58	Water	12/9/2013 15:55	8270C/LL_PAH	12/13/2013 17:02	Benzo[a]pyrene	0.00019	mg/L	U
SW02-120913-58	Water	12/9/2013 15:55	8270C/LL_PAH	12/13/2013 17:02	Benzo[b]fluoranthene	0.00019	mg/L	U
SW02-120913-58	Water	12/9/2013 15:55	8270C/LL_PAH	12/13/2013 17:02	Benzo[g,h,i]perylene	0.00019	mg/L	U
SW02-120913-58	Water	12/9/2013 15:55	8270C/LL_PAH	12/13/2013 17:02	Benzo[k]fluoranthene	0.00019	mg/L	U
SW02-120913-58	Water	12/9/2013 15:55	8270C/LL_PAH	12/13/2013 17:02	Chrysene	0.00019	mg/L	U
SW02-120913-58	Water	12/9/2013 15:55	8270C/LL_PAH	12/13/2013 17:02	Dibenz(a,h)anthracene	0.00019	mg/L	U
SW02-120913-58	Water	12/9/2013 15:55	8270C/LL_PAH	12/13/2013 17:02	Fluoranthene	0.00041	mg/L	
SW02-120913-58	Water	12/9/2013 15:55	8270C/LL_PAH	12/13/2013 17:02	Fluorene	0.00037	mg/L	
SW02-120913-58	Water	12/9/2013 15:55	8270C/LL_PAH	12/13/2013 17:02	Indeno[1,2,3-cd]pyrene	0.00019	mg/L	U
SW02-120913-58	Water	12/9/2013 15:55	8270C/LL_PAH	12/13/2013 17:02	Naphthalene	0.00083	mg/L	
SW02-120913-58	Water	12/9/2013 15:55	8270C/LL_PAH	12/13/2013 17:02	Phenanthrene	0.00063	mg/L	
SW02-120913-58	Water	12/9/2013 15:55	8270C/LL_PAH	12/13/2013 17:02	Pyrene	0.00028	mg/L	
SW02-121613-64	Water	12/16/2013 12:15	8270C/LL_PAH	12/21/2013 7:12	1-Methylnaphthalene	0.00017	mg/L	J
SW02-121613-64	Water	12/16/2013 12:15	8270C/LL_PAH	12/21/2013 7:12	2-Methylnaphthalene	0.000062	mg/L	J
SW02-121613-64	Water	12/16/2013 12:15	8270C/LL_PAH	12/21/2013 7:12	Acenaphthene	0.000097	mg/L	J
SW02-121613-64	Water	12/16/2013 12:15	8270C/LL_PAH	12/21/2013 7:12	Acenaphthylene	0.00019	mg/L	U
SW02-121613-64	Water	12/16/2013 12:15	8270C/LL_PAH	12/21/2013 7:12	Benzo[a]anthracene	0.00019	mg/L	U
SW02-121613-64	Water	12/16/2013 12:15	8270C/LL_PAH	12/21/2013 7:12	Benzo[a]pyrene	0.00019	mg/L	U
SW02-121613-64	Water	12/16/2013 12:15	8270C/LL_PAH	12/21/2013 7:12	Benzo[b]fluoranthene	0.00019	mg/L	U
SW02-121613-64	Water	12/16/2013 12:15	8270C/LL_PAH	12/21/2013 7:12	Benzo[g,h,i]perylene	0.00019	mg/L	U
SW02-121613-64	Water	12/16/2013 12:15	8270C/LL_PAH	12/21/2013 7:12	Benzo[k]fluoranthene	0.00019	mg/L	U
SW02-121613-64	Water	12/16/2013 12:15	8270C/LL_PAH	12/21/2013 7:12	Chrysene	0.00019	mg/L	U
SW02-121613-64	Water	12/16/2013 12:15	8270C/LL_PAH	12/21/2013 7:12	Dibenz(a,h)anthracene	0.00019	mg/L	U
SW02-121613-64	Water	12/16/2013 12:15	8270C/LL_PAH	12/21/2013 7:12	Fluoranthene	0.00016	mg/L	J
SW02-121613-64	Water	12/16/2013 12:15	8270C/LL_PAH	12/21/2013 7:12	Fluorene	0.000062	mg/L	J
SW02-121613-64	Water	12/16/2013 12:15	8270C/LL_PAH	12/21/2013 7:12	Indeno[1,2,3-cd]pyrene	0.00019	mg/L	U
SW02-121613-64	Water	12/16/2013 12:15	8270C/LL_PAH	12/21/2013 7:12	Naphthalene	0.000071	mg/L	J
SW02-121613-64	Water	12/16/2013 12:15	8270C/LL_PAH	12/21/2013 7:12	Phenanthrene	0.00007	mg/L	J
SW02-121613-64	Water	12/16/2013 12:15	8270C/LL_PAH	12/21/2013 7:12	Pyrene	0.00012	mg/L	J
SW02-122313-69	Water	12/23/2013 12:15	8270C/LL_PAH	12/27/2013 19:39	1-Methylnaphthalene	0.00019	mg/L	U
SW02-122313-69	Water	12/23/2013 12:15	8270C/LL_PAH	12/27/2013 19:39	2-Methylnaphthalene	0.00019	mg/L	U
SW02-122313-69	Water	12/23/2013 12:15	8270C/LL_PAH	12/27/2013 19:39	Acenaphthene	0.00019	mg/L	U
SW02-122313-69	Water	12/23/2013 12:15	8270C/LL_PAH	12/27/2013 19:39	Acenaphthylene	0.00019	mg/L	U
SW02-122313-69	Water	12/23/2013 12:15	8270C/LL_PAH	12/27/2013 19:39	Benzo[a]anthracene	0.00019	mg/L	U
SW02-122313-69	Water	12/23/2013 12:15	8270C/LL_PAH	12/27/2013 19:39	Benzo[a]pyrene	0.00019	mg/L	U

Analytical Surface Water Results: SW02

SW02-122313-69	Water	12/23/2013 12:15	8270C/LL_PAH	12/27/2013 19:39	Benzo[b]fluoranthene	0.00019	mg/L	U
SW02-122313-69	Water	12/23/2013 12:15	8270C/LL_PAH	12/27/2013 19:39	Benzo[g,h,i]perylene	0.00019	mg/L	U
SW02-122313-69	Water	12/23/2013 12:15	8270C/LL_PAH	12/27/2013 19:39	Benzo[k]fluoranthene	0.00019	mg/L	U
SW02-122313-69	Water	12/23/2013 12:15	8270C/LL_PAH	12/27/2013 19:39	Chrysene	0.00019	mg/L	U
SW02-122313-69	Water	12/23/2013 12:15	8270C/LL_PAH	12/27/2013 19:39	Dibenz(a,h)anthracene	0.00019	mg/L	U
SW02-122313-69	Water	12/23/2013 12:15	8270C/LL_PAH	12/27/2013 19:39	Fluoranthene	0.000059	mg/L	J
SW02-122313-69	Water	12/23/2013 12:15	8270C/LL_PAH	12/27/2013 19:39	Fluorene	0.00019	mg/L	U
SW02-122313-69	Water	12/23/2013 12:15	8270C/LL_PAH	12/27/2013 19:39	Indeno[1,2,3-cd]pyrene	0.00019	mg/L	U
SW02-122313-69	Water	12/23/2013 12:15	8270C/LL_PAH	12/27/2013 19:39	Naphthalene	0.00019	mg/L	U
SW02-122313-69	Water	12/23/2013 12:15	8270C/LL_PAH	12/27/2013 19:39	Phenanthrene	0.00019	mg/L	U
SW02-122313-69	Water	12/23/2013 12:15	8270C/LL_PAH	12/27/2013 19:39	Pyrene	0.000052	mg/L	J
SW02-123013-75	Water	12/30/2013 10:30	8270C/LL_PAH	1/3/2014 18:28	1-Methylnaphthalene	0.00019	mg/L	U
SW02-123013-75	Water	12/30/2013 10:30	8270C/LL_PAH	1/3/2014 18:28	2-Methylnaphthalene	0.00019	mg/L	U
SW02-123013-75	Water	12/30/2013 10:30	8270C/LL_PAH	1/3/2014 18:28	Acenaphthene	0.00019	mg/L	U
SW02-123013-75	Water	12/30/2013 10:30	8270C/LL_PAH	1/3/2014 18:28	Acenaphthylene	0.00019	mg/L	U
SW02-123013-75	Water	12/30/2013 10:30	8270C/LL_PAH	1/3/2014 18:28	Benzo[a]anthracene	0.00019	mg/L	U
SW02-123013-75	Water	12/30/2013 10:30	8270C/LL_PAH	1/3/2014 18:28	Benzo[a]pyrene	0.00019	mg/L	U
SW02-123013-75	Water	12/30/2013 10:30	8270C/LL_PAH	1/3/2014 18:28	Benzo[b]fluoranthene	0.00019	mg/L	U
SW02-123013-75	Water	12/30/2013 10:30	8270C/LL_PAH	1/3/2014 18:28	Benzo[g,h,i]perylene	0.00019	mg/L	U
SW02-123013-75	Water	12/30/2013 10:30	8270C/LL_PAH	1/3/2014 18:28	Benzo[k]fluoranthene	0.00019	mg/L	U
SW02-123013-75	Water	12/30/2013 10:30	8270C/LL_PAH	1/3/2014 18:28	Chrysene	0.00019	mg/L	U
SW02-123013-75	Water	12/30/2013 10:30	8270C/LL_PAH	1/3/2014 18:28	Dibenz(a,h)anthracene	0.00019	mg/L	U
SW02-123013-75	Water	12/30/2013 10:30	8270C/LL_PAH	1/3/2014 18:28	Fluoranthene	0.00019	mg/L	U
SW02-123013-75	Water	12/30/2013 10:30	8270C/LL_PAH	1/3/2014 18:28	Fluorene	0.00019	mg/L	U
SW02-123013-75	Water	12/30/2013 10:30	8270C/LL_PAH	1/3/2014 18:28	Indeno[1,2,3-cd]pyrene	0.00019	mg/L	U
SW02-123013-75	Water	12/30/2013 10:30	8270C/LL_PAH	1/3/2014 18:28	Naphthalene	0.00019	mg/L	U
SW02-123013-75	Water	12/30/2013 10:30	8270C/LL_PAH	1/3/2014 18:28	Phenanthrene	0.00019	mg/L	U
SW02-123013-75	Water	12/30/2013 10:30	8270C/LL_PAH	1/3/2014 18:28	Pyrene	0.00019	mg/L	U
SW02-010714-81	Water	1/7/2014 11:30	8270C/LL_PAH	1/10/2014 15:28	1-Methylnaphthalene	0.000024	mg/L	J
SW02-010714-81	Water	1/7/2014 11:30	8270C/LL_PAH	1/10/2014 15:28	2-Methylnaphthalene	0.0002	mg/L	U
SW02-010714-81	Water	1/7/2014 11:30	8270C/LL_PAH	1/10/2014 15:28	Acenaphthene	0.0002	mg/L	U
SW02-010714-81	Water	1/7/2014 11:30	8270C/LL_PAH	1/10/2014 15:28	Acenaphthylene	0.0002	mg/L	U
SW02-010714-81	Water	1/7/2014 11:30	8270C/LL_PAH	1/10/2014 15:28	Benzo[a]anthracene	0.0002	mg/L	U
SW02-010714-81	Water	1/7/2014 11:30	8270C/LL_PAH	1/10/2014 15:28	Benzo[a]pyrene	0.0002	mg/L	U
SW02-010714-81	Water	1/7/2014 11:30	8270C/LL_PAH	1/10/2014 15:28	Benzo[b]fluoranthene	0.0002	mg/L	U
SW02-010714-81	Water	1/7/2014 11:30	8270C/LL_PAH	1/10/2014 15:28	Benzo[g,h,i]perylene	0.0002	mg/L	U
SW02-010714-81	Water	1/7/2014 11:30	8270C/LL_PAH	1/10/2014 15:28	Benzo[k]fluoranthene	0.0002	mg/L	U
SW02-010714-81	Water	1/7/2014 11:30	8270C/LL_PAH	1/10/2014 15:28	Chrysene	0.0002	mg/L	U
SW02-010714-81	Water	1/7/2014 11:30	8270C/LL_PAH	1/10/2014 15:28	Dibenz(a,h)anthracene	0.0002	mg/L	U
SW02-010714-81	Water	1/7/2014 11:30	8270C/LL_PAH	1/10/2014 15:28	Fluoranthene	0.000036	mg/L	J
SW02-010714-81	Water	1/7/2014 11:30	8270C/LL_PAH	1/10/2014 15:28	Fluorene	0.0002	mg/L	U
SW02-010714-81	Water	1/7/2014 11:30	8270C/LL_PAH	1/10/2014 15:28	Indeno[1,2,3-cd]pyrene	0.0002	mg/L	U
SW02-010714-81	Water	1/7/2014 11:30	8270C/LL_PAH	1/10/2014 15:28	Naphthalene	0.0002	mg/L	U
SW02-010714-81	Water	1/7/2014 11:30	8270C/LL_PAH	1/10/2014 15:28	Phenanthrene	0.0002	mg/L	U
SW02-010714-81	Water	1/7/2014 11:30	8270C/LL_PAH	1/10/2014 15:28	Pyrene	0.000073	mg/L	J
SW02-011314-86	Water	1/13/2014 11:45	8270C/LL_PAH	1/15/2014 17:25	1-Methylnaphthalene	0.00019	mg/L	U
SW02-011314-86	Water	1/13/2014 11:45	8270C/LL_PAH	1/15/2014 17:25	2-Methylnaphthalene	0.00019	mg/L	U
SW02-011314-86	Water	1/13/2014 11:45	8270C/LL_PAH	1/15/2014 17:25	Acenaphthene	0.00019	mg/L	U
SW02-011314-86	Water	1/13/2014 11:45	8270C/LL_PAH	1/15/2014 17:25	Acenaphthylene	0.00019	mg/L	U
SW02-011314-86	Water	1/13/2014 11:45	8270C/LL_PAH	1/15/2014 17:25	Benzo[a]anthracene	0.00019	mg/L	U
SW02-011314-86	Water	1/13/2014 11:45	8270C/LL_PAH	1/15/2014 17:25	Benzo[a]pyrene	0.00019	mg/L	U
SW02-011314-86	Water	1/13/2014 11:45	8270C/LL_PAH	1/15/2014 17:25	Benzo[b]fluoranthene	0.00019	mg/L	U
SW02-011314-86	Water	1/13/2014 11:45	8270C/LL_PAH	1/15/2014 17:25	Benzo[g,h,i]perylene	0.00019	mg/L	U
SW02-011314-86	Water	1/13/2014 11:45	8270C/LL_PAH	1/15/2014 17:25	Benzo[k]fluoranthene	0.00019	mg/L	U
SW02-011314-86	Water	1/13/2014 11:45	8270C/LL_PAH	1/15/2014 17:25	Chrysene	0.00019	mg/L	U
SW02-011314-86	Water	1/13/2014 11:45	8270C/LL_PAH	1/15/2014 17:25	Dibenz(a,h)anthracene	0.00019	mg/L	U
SW02-011314-86	Water	1/13/2014 11:45	8270C/LL_PAH	1/15/2014 17:25	Fluoranthene	0.000034	mg/L	J
SW02-011314-86	Water	1/13/2014 11:45	8270C/LL_PAH	1/15/2014 17:25	Fluorene	0.00019	mg/L	U
SW02-011314-86	Water	1/13/2014 11:45	8270C/LL_PAH	1/15/2014 17:25	Indeno[1,2,3-cd]pyrene	0.00019	mg/L	U
SW02-011314-86	Water	1/13/2014 11:45	8270C/LL_PAH	1/15/2014 17:25	Naphthalene	0.00019	mg/L	U
SW02-011314-86	Water	1/13/2014 11:45	8270C/LL_PAH	1/15/2014 17:25	Phenanthrene	0.00019	mg/L	U
SW02-011314-86	Water	1/13/2014 11:45	8270C/LL_PAH	1/15/2014 17:25	Pyrene	0.000025	mg/L	J
SW02-041514-137	Water	4/15/2014 12:40	8270C/LL_PAH	4/17/2014 19:19	1-Methylnaphthalene	0.00019	mg/L	U
SW02-041514-137	Water	4/15/2014 12:40	8270C/LL_PAH	4/17/2014 19:19	2-Methylnaphthalene	0.00019	mg/L	U
SW02-041514-137	Water	4/15/2014 12:40	8270C/LL_PAH	4/17/2014 19:19	Acenaphthene	0.00019	mg/L	U
SW02-041514-137	Water	4/15/2014 12:40	8270C/LL_PAH	4/17/2014 19:19	Acenaphthylene	0.00019	mg/L	U
SW02-041514-137	Water	4/15/2014 12:40	8270C/LL_PAH	4/17/2014 19:19	Benzo[a]anthracene	0.00019	mg/L	U
SW02-041514-137	Water	4/15/2014 12:40	8270C/LL_PAH	4/17/2014 19:19	Benzo[a]pyrene	0.00019	mg/L	U *
SW02-041514-137	Water	4/15/2014 12:40	8270C/LL_PAH	4/17/2014 19:19	Benzo[b]fluoranthene	0.00019	mg/L	U
SW02-041514-137	Water	4/15/2014 12:40	8270C/LL_PAH	4/17/2014 19:19	Benzo[g,h,i]perylene	0.00019	mg/L	U
SW02-041514-137	Water	4/15/2014 12:40	8270C/LL_PAH	4/17/2014 19:19	Benzo[k]fluoranthene	0.00019	mg/L	U
SW02-041514-137	Water	4/15/2014 12:40	8270C/LL_PAH	4/17/2014 19:19	Chrysene	0.00019	mg/L	U
SW02-041514-137	Water	4/15/2014 12:40	8270C/LL_PAH	4/17/2014 19:19	Dibenz(a,h)anthracene	0.00019	mg/L	U
SW02-041514-137	Water	4/15/2014 12:40	8270C/LL_PAH	4/17/2014 19:19	Fluoranthene	0.000022	mg/L	U

Alabama Gulf Coast Railroad
Aliceville, AL Derailment
Analytical Surface Water Results: SW02

SW02-041514-137	Water	4/15/2014 12:40	8270C/LL_PAH	4/17/2014 19:19	Fluorene	0.00019	mg/L	U
SW02-041514-137	Water	4/15/2014 12:40	8270C/LL_PAH	4/17/2014 19:19	Indeno[1,2,3-cd]pyrene	0.00019	mg/L	U
SW02-041514-137	Water	4/15/2014 12:40	8270C/LL_PAH	4/17/2014 19:19	Naphthalene	0.00019	mg/L	U
SW02-041514-137	Water	4/15/2014 12:40	8270C/LL_PAH	4/17/2014 19:19	Phenanthrene	0.00019	mg/L	U
SW02-041514-137	Water	4/15/2014 12:40	8270C/LL_PAH	4/17/2014 19:19	Pyrene	0.000024	mg/L	J
SW02-051414-157	Water	5/14/2014 11:55	8270C/LL_PAH	5/19/2014 11:17	1-Methylnaphthalene	0.0002	mg/L	U
SW02-051414-157	Water	5/14/2014 11:55	8270C/LL_PAH	5/19/2014 11:17	2-Methylnaphthalene	0.0002	mg/L	U
SW02-051414-157	Water	5/14/2014 11:55	8270C/LL_PAH	5/19/2014 11:17	Acenaphthene	0.0002	mg/L	U
SW02-051414-157	Water	5/14/2014 11:55	8270C/LL_PAH	5/19/2014 11:17	Acenaphthylene	0.0002	mg/L	U
SW02-051414-157	Water	5/14/2014 11:55	8270C/LL_PAH	5/19/2014 11:17	Benzo[a]anthracene	0.0002	mg/L	U
SW02-051414-157	Water	5/14/2014 11:55	8270C/LL_PAH	5/19/2014 11:17	Benzo[a]pyrene	0.0002	mg/L	U
SW02-051414-157	Water	5/14/2014 11:55	8270C/LL_PAH	5/19/2014 11:17	Benzo[b]fluoranthene	0.0002	mg/L	U
SW02-051414-157	Water	5/14/2014 11:55	8270C/LL_PAH	5/19/2014 11:17	Benzo[g,h,i]perylene	0.0002	mg/L	U
SW02-051414-157	Water	5/14/2014 11:55	8270C/LL_PAH	5/19/2014 11:17	Benzo[k]fluoranthene	0.0002	mg/L	U
SW02-051414-157	Water	5/14/2014 11:55	8270C/LL_PAH	5/19/2014 11:17	Chrysene	0.0002	mg/L	U
SW02-051414-157	Water	5/14/2014 11:55	8270C/LL_PAH	5/19/2014 11:17	Dibenz(a,h)anthracene	0.0002	mg/L	U
SW02-051414-157	Water	5/14/2014 11:55	8270C/LL_PAH	5/19/2014 11:17	Fluoranthene	0.0002	mg/L	U
SW02-051414-157	Water	5/14/2014 11:55	8270C/LL_PAH	5/19/2014 11:17	Fluorene	0.0002	mg/L	U
SW02-051414-157	Water	5/14/2014 11:55	8270C/LL_PAH	5/19/2014 11:17	Indeno[1,2,3-cd]pyrene	0.0002	mg/L	U
SW02-051414-157	Water	5/14/2014 11:55	8270C/LL_PAH	5/19/2014 11:17	Naphthalene	0.0002	mg/L	U
SW02-051414-157	Water	5/14/2014 11:55	8270C/LL_PAH	5/19/2014 11:17	Phenanthrene	0.0002	mg/L	U
SW02-051414-157	Water	5/14/2014 11:55	8270C/LL_PAH	5/19/2014 11:17	Pyrene	0.0002	mg/L	U
SW02-052914-162	Water	5/29/2014 11:20	8270C/LL_PAH	6/4/2014 19:24	1-Methylnaphthalene	0.0002	mg/L	U
SW02-052914-162	Water	5/29/2014 11:20	8270C/LL_PAH	6/4/2014 19:24	2-Methylnaphthalene	0.0002	mg/L	U
SW02-052914-162	Water	5/29/2014 11:20	8270C/LL_PAH	6/4/2014 19:24	Acenaphthene	0.0002	mg/L	U
SW02-052914-162	Water	5/29/2014 11:20	8270C/LL_PAH	6/4/2014 19:24	Acenaphthylene	0.0002	mg/L	U
SW02-052914-162	Water	5/29/2014 11:20	8270C/LL_PAH	6/4/2014 19:24	Benzo[a]anthracene	0.0002	mg/L	U
SW02-052914-162	Water	5/29/2014 11:20	8270C/LL_PAH	6/4/2014 19:24	Benzo[a]pyrene	0.0002	mg/L	U
SW02-052914-162	Water	5/29/2014 11:20	8270C/LL_PAH	6/4/2014 19:24	Benzo[b]fluoranthene	0.0002	mg/L	U
SW02-052914-162	Water	5/29/2014 11:20	8270C/LL_PAH	6/4/2014 19:24	Benzo[g,h,i]perylene	0.0002	mg/L	U
SW02-052914-162	Water	5/29/2014 11:20	8270C/LL_PAH	6/4/2014 19:24	Benzo[k]fluoranthene	0.0002	mg/L	U
SW02-052914-162	Water	5/29/2014 11:20	8270C/LL_PAH	6/4/2014 19:24	Chrysene	0.0002	mg/L	U
SW02-052914-162	Water	5/29/2014 11:20	8270C/LL_PAH	6/4/2014 19:24	Dibenz(a,h)anthracene	0.0002	mg/L	U
SW02-052914-162	Water	5/29/2014 11:20	8270C/LL_PAH	6/4/2014 19:24	Fluoranthene	0.0002	mg/L	U
SW02-052914-162	Water	5/29/2014 11:20	8270C/LL_PAH	6/4/2014 19:24	Fluorene	0.0002	mg/L	U
SW02-052914-162	Water	5/29/2014 11:20	8270C/LL_PAH	6/4/2014 19:24	Indeno[1,2,3-cd]pyrene	0.0002	mg/L	U
SW02-052914-162	Water	5/29/2014 11:20	8270C/LL_PAH	6/4/2014 19:24	Naphthalene	0.0002	mg/L	U
SW02-052914-162	Water	5/29/2014 11:20	8270C/LL_PAH	6/4/2014 19:24	Phenanthrene	0.0002	mg/L	U
SW02-052914-162	Water	5/29/2014 11:20	8270C/LL_PAH	6/4/2014 19:24	Pyrene	0.0002	mg/L	U
SW02-061114-167	Water	6/11/2014 12:20	8270C/LL_PAH	6/17/2014 21:18	1-Methylnaphthalene	0.0002	mg/L	U
SW02-061114-167	Water	6/11/2014 12:20	8270C/LL_PAH	6/17/2014 21:18	2-Methylnaphthalene	0.0002	mg/L	U
SW02-061114-167	Water	6/11/2014 12:20	8270C/LL_PAH	6/17/2014 21:18	Acenaphthene	0.0002	mg/L	U
SW02-061114-167	Water	6/11/2014 12:20	8270C/LL_PAH	6/17/2014 21:18	Acenaphthylene	0.0002	mg/L	U
SW02-061114-167	Water	6/11/2014 12:20	8270C/LL_PAH	6/17/2014 21:18	Benzo[a]anthracene	0.0002	mg/L	U
SW02-061114-167	Water	6/11/2014 12:20	8270C/LL_PAH	6/17/2014 21:18	Benzo[a]pyrene	0.0002	mg/L	U
SW02-061114-167	Water	6/11/2014 12:20	8270C/LL_PAH	6/17/2014 21:18	Benzo[b]fluoranthene	0.0002	mg/L	U *
SW02-061114-167	Water	6/11/2014 12:20	8270C/LL_PAH	6/17/2014 21:18	Benzo[g,h,i]perylene	0.0002	mg/L	U
SW02-061114-167	Water	6/11/2014 12:20	8270C/LL_PAH	6/17/2014 21:18	Benzo[k]fluoranthene	0.0002	mg/L	U
SW02-061114-167	Water	6/11/2014 12:20	8270C/LL_PAH	6/17/2014 21:18	Chrysene	0.0002	mg/L	U
SW02-061114-167	Water	6/11/2014 12:20	8270C/LL_PAH	6/17/2014 21:18	Dibenz(a,h)anthracene	0.0002	mg/L	U
SW02-061114-167	Water	6/11/2014 12:20	8270C/LL_PAH	6/17/2014 21:18	Fluoranthene	0.0002	mg/L	U
SW02-061114-167	Water	6/11/2014 12:20	8270C/LL_PAH	6/17/2014 21:18	Fluorene	0.0002	mg/L	U
SW02-061114-167	Water	6/11/2014 12:20	8270C/LL_PAH	6/17/2014 21:18	Indeno[1,2,3-cd]pyrene	0.0002	mg/L	U
SW02-061114-167	Water	6/11/2014 12:20	8270C/LL_PAH	6/17/2014 21:18	Naphthalene	0.0002	mg/L	U
SW02-061114-167	Water	6/11/2014 12:20	8270C/LL_PAH	6/17/2014 21:18	Phenanthrene	0.000045	mg/L	J
SW02-061114-167	Water	6/11/2014 12:20	8270C/LL_PAH	6/17/2014 21:18	Pyrene	0.0002	mg/L	U