

Midway Cleaner
Soil Gas and Air Sample Results

6/30/15

Sample Number	Compound	
	Tetrachloroethylene (ppb)	Trichloroethylene (ppb)
MC-062315-01-1-N	18.62	0.38
MC-062315-01-2-N	108.12	64.26
MC-062315-02-1-N	3.50	0.09
MC-062315-02-2-N	126.52	118.59
MC-062315-03-1-N	29.07	3.93
MC-062415-3-2-N	481.49	61.05
MC-062415-4-1-N	478.10	40.12
MC-062415-4-1-D	510.39	42.92
MC-062415-5-1-N	489.01	32.20
MC-062415-06-1-N	299.09	9.23
MC-062415-07-1-N	171.06	2.75
MC-062415-08-1-N	106.19	1.14
MC-062415-09-1-N	3.86	0.03
MC-062415-10-1-N	124.99	0.55
MC-062415-11-1-N	91.73	0.99
MC-062415-12-1-N	11.27	0.05
MC-062415-UPS-1-N *	211.04	2.54
Target Exterior Air Concentratio	235.99	18.62
Target Indoor Air Concentreatio	6.93	0.56

Notes:

ppb = parts per billion

* - sample was an indoor air sample is was compared to the Target Indoor Concentration all other samples were soil gas samples and are compared to the Target Exterior Concentrations

Target indoor and exterior air concentrations were obtained from using the OSWER Vapor Intrusion Screening Level (VISL) Calculator and selecting a commercial scenario and risk factor of 1.00E10-6

Samples were collected on June 23 and 24, 2015 and were analyzed on site using a Hapsite GC/MS