

Analytical Report 1611232								
Sample ID	Sample Date	Depth	Benzene	BTEX	GRO	DRO	Cl-	Comments
1611232-001	11/2/2016	Surface	0.74	5.214	37	450	400	Collected from the surface on the north end of the contaminated area, point #1.
1611232-002	11/2/2016	Surface	0.26	11.86	79	880	580	Collected from the surface at sampling point #2.
1611232-003	11/2/2016	Surface	4.6	64.9	840	2400	280	Collected from the surface at sampling point #3.
1611232-004	11/2/2016	Surface	0.067	3.487	45	510	870	Collected from the surface at sampling point #4.
1611232-005	11/2/2016	Surface	0.19	7.99	60	240	80	Collected from the surface at sampling point #5.
1611784-001	11/9/2016	Surface	ND	ND	25	1200	340	Sample collected from sample point #2, after an additional 3" of caliche was removed.
1611784-002	11/9/2016	Surface	ND	ND	ND	210	140	Sample collected from sample point #3, after an additional 3" of caliche was removed.
1611784-003	11/9/2016	Surface	ND	ND	ND	160	900	Sample collected from sample point #4, after an additional 3" of caliche was removed.

Note: Recommended Remediation Action Levels for this location are as follows. Benzene: 10 ppm, BTEX: 50 ppm, TPH: 5000ppm. The contaminated area was manually excavated to a depth of 3"-6". Initial samples were collected from the sampling points identified on the attached map.

Samples 1611232-002, 1611232-003, and 1611232-003 all showed contamination levels to be above the site RRAL after the initial excavation of 3"-4". Further excavation occurred to a depth of 6" and samples 1611784-001, 002, 003 were collected at sample points #2-#4 to confirm that contamination level were below the RRAL.