

TABLE 1 SOIL SAMPLE RESULTS SUMMARY - TOTAL PETROLEUM HYDROCARBONS Robidoux 13-7 Pit Closure						
Sample ID	Date Sampled	Soil Boring Location	Sample Depth (feet bgs)	Sample Results (mg/kg)		
				GRO (nC5-nC12)	DRO (nC8-nC40)	TPH
S1411001-001	10/30/2014	#1	0-3	ND	30	30
S1411001-002	10/30/2014	#1	3-6	ND	230	230
S1411001-003	10/30/2014	#1	6-9	ND	96	96
S1411001-004	10/30/2014	#1	9-12	ND	ND	ND
S1411001-005	10/30/2014	#2	0-3	ND	ND	ND
S1411001-006	10/30/2014	#2	3-6	ND	ND	ND
S1411001-007	10/30/2014	#2	6-9	ND	30	30
S1411001-008	10/30/2014	#2	9-12	ND	ND	ND
S1411001-009	10/30/2014	#3	0-3	ND	100	100
S1411001-010	10/30/2014	#3	3-6	10	880	890
S1411001-011	10/30/2014	#3	6-9	10	330	340
S1411001-012	10/30/2014	#3	9-12	ND	310	310
S1411001-013	10/30/2014	#4	0-3	ND	ND	ND
S1411001-014	10/30/2014	#4	3-6	ND	220	220
S1411001-015	10/30/2014	#4	6-9	ND	240	240
S1411001-016	10/30/2014	#4	9-12	ND	160	160
S1411001-017	10/30/2014	#5	0-3	ND	ND	ND
S1411001-018	10/30/2014	#5	3-6	ND	180	180
S1411001-019	10/30/2014	#5	6-9	ND	180	180
S1411001-020	10/30/2014	#5	9-12	ND	230	230
COGCC standards for soil (mg/kg)						500
Notes: Samples analyzed by Inter Mountain Labs (IML) on 11/24/14. Standards for soil are taken from 2 CCR 404-1, Table 910-1, effective February 1, 2014. COGCC = Colorado Oil and Gas Conservation Commission ND = Analytical result is less than the indicated laboratory reporting limit. GRO = Total volatile petroleum hydrocarbons - gasoline range organics (nC5-nC12) DRO = Total extractable petroleum hydrocarbons - diesel range organics (nC8-nC40) TPH = Total volatile and extractable petroleum hydrocarbons. Value calculated by adding GRO (nC5-nC12) and DRO (nC8-nC40) concentrations. bgs = Below ground surface BOLD = Analytical result is in exceedance of COGCC soil standards.						

[illegible]