

Mutual 4-30 Pad - Drill Cutting Excavation Soil Screening and Sampling

Screening Location	Latitude	Longitude	PID Screening (PPM)	Sample Depth (feet)	Sample ID
1	40.542306	-106.415109	0.0		
2	40.542244	-106.415169	0.0		
3	40.542173	-106.415233	0.0		
4	40.542111	-106.415337	0.0		
5	40.54205	-106.415395	0.0		
6	40.541981	-106.415344	0.0		
7	40.542047	-106.41522	0.0		
8	40.542101	-106.415172	0.0		
9	40.542169	-106.415092	0.0	2.0	SDE_SS_M_09
10	40.542223	-106.415047	0.0		
11	40.542178	-106.414989	0.0		
12	40.542133	-106.415025	0.0		
13	40.542076	-106.415093	0.0		
14	40.541988	-106.415182	0.0		
15	40.541934	-106.415245	0.0		
16	40.54188	-106.415149	0.0		
17	40.541955	-106.415093	0.0	2.0	SDE_SS_M_17
18	40.54202	-106.415019	0.0		
19	40.542072	-106.414958	0.0		
20	40.542093	-106.414974	0.0		
21	40.542017	-106.414874	0.0		
22	40.541946	-106.414932	0.0		
23	40.541879	-106.41499	0.8		
24	40.541834	-106.415046	0.5		
25	40.541753	-106.415047	0.0	2.5	SDE_SS_M_25
26	40.541765	-106.41501	0.0		
27	40.541812	-106.414964	0.0		
28	40.541874	-106.414889	0.0		
29	40.541958	-106.414846	0.0		
30	40.541806	-106.414931	0.0		
31	40.541742	-106.41502	67.7	12.0	SDE_SS_M_31
32	40.541706	-106.415069	2.6		
33	40.54165	-106.41496	1.4		
34	40.54169	-106.414882	0.0		
35	40.541743	-106.414828	0.0		
36	40.541674	-106.414749	0.0		
37	40.541663	-106.414814	0.0		
38	40.541579	-106.414674	0.0		
39	40.541579	-106.414862	0.7		
40	40.54189	-106.414841	0.0		
41	40.54153	-106.414775	0.1		
42	40.541534	-106.41462	0.0		

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43	40.541633	-106.414686	0.0		
44	40.541591	-106.414608	0.0	3.0	SDE_SS_M_44
45	40.541484	-106.414528	0.0	10.0	SDE_SS_M_45
46	40.541473	-106.414716	0.3	2.0	SDE_SS_M_46
47	40.54142	-106.414822	0.0		
48	40.541339	-106.414722	0.0		
49	40.541404	-106.414607	0.1		
50	40.5414	-106.414691	0.0		
51	40.541547	-106.414537	0.0		
52	40.541497	-106.414488	0.0		
53	40.541417	-106.414463	2.5		
54	40.541349	-106.414586	0.0		
55	40.541355	-106.414533	0.0		
56	40.541283	-106.414635	0.0		
57	40.541289	-106.414425	0.0		
58	40.541376	-106.414342	0.0	2.5	SDE_SS_M_58
59	40.541408	-106.4143	0.0		
60	40.541445	-106.414109	0.0		
61	40.541374	-106.414199	0.0		
62	40.541316	-106.414251	0.0		