

Kobe Flange PetroFlag _ PID Sampling Results and Locations

Date Sampled: 10/4/2019

Sample Number	GPS Number	Depth	PetroFlag (PPM)	PID (PPM)	lat	long	Notes
1	295	0-6"	173	6.9	39.36622197	-108.258391	HC odor
2		10-12"	0	3.0			No odor
3	296	0-8"	0	2.1	39.36632599	-108.258469	Refusal at 8"
4	297	0-6"	89	4.2	39.36633898	-108.258333	HC odor
5		10-12"	0	2.0			No odor
6	298	0-8"	0	5.3	39.36637603	-108.258173	Refusal at 8". HC odor
7	299	0-6"	63	4.8	39.36632004	-108.257905	HC odor
8		10-12"	0	4.6			No odor
9	300	0-6"	0	9.6	39.36620696	-108.257399	HC odor
10		10-12"	0	4.0			HC odor
11	301	0-6"	0	2.0	39.36606296	-108.25695	Roadbase, refusal at 6", HC odor
12	302	0-6"	0	1.5	39.36615701	-108.256891	Refusal at 6", HC odor
13	303	0-6"	595	2.4	39.36596196	-108.25665	HC odor
14		10-12"	0	0.7			No odor
15	304	0-6"	0	0.5	39.36578703	-108.25625	HC odor
16		10-12"	58	0.5			No odor
17	305	0-6"	247	1.4	39.36572199	-108.25593	HC odor
18		10-12"	0	0.7			Salt odor
19	306	0-6"	0	1.0	39.36577999	-108.255797	HC odor
20		10-12"	0	0.5			HC odor
21	307	0-6"	296	1.6	39.36605601	-108.255953	HC odor, sand
22		10-12"	0	0.4			HC odor, sand
23	308	0-6"	0	0.5	39.36597403	-108.255566	HC odor
24		10-12"	0	0.5			HC odor
25	309	0-6"	156	0.7	39.36612901	-108.255283	HC odor, silty sand
26		10-12"	0	0.3			HC odor, silty sand
27	310	0-6"	0	0.6	39.36626698	-108.255054	HC odor, sand
28		10-12"	0	0.8			HC odor, sand
29	311	0-6"	0	1.5	39.36637804	-108.254747	HC odor, sand
30		10-12"	0	1.0			HC odor, sand
31	312	0-6"	0	0.8	39.36636600	-108.254720	Ditch Sample, upgradient of Point of release
32	313	0-6"	0	0.6	39.36632498	-108.254672	Ditch Sample, point of release
33	314	0-6"	0	0.5	39.36608501	-108.254133	Ditch Sample, Mid
34	315	0-6"	0	0.5	39.36570397	-108.253343	Ditch Sample, Down (near bridge)