KRW Piceance Creek Project Area

PCU 296-7A Field Notes

Date of Collection 6/15/2010

Location	Time of Collection	Field Screen (EC)	Field Screen (pH)	PID Reading (PPM)	Description
H1	1330	0.125	8.4	2	0" - 12" Sample
H2	1345	0.115	8.58	2	0" - 12" Sample
H3	1350	0.116	8.42	2	0" - 12" Sample
H4	1355	0.104	8.74	2	0" - 12" Sample
H5	1400	0.142	8.65	14	0" - 12" Sample
H6	1405	0.204	8.84	3	0" - 12" Sample
H7	1410	0.107	8.6	2	0" - 12" Sample
H8	1410	0.087	8.62	2	0" - 12" Sample
H9	1415	0.158	8.18	2	0" - 12" Sample
H10	1420	0.085	8.45	2	0" - 12" Sample
H11	1425	0.082	8.6	2	0" - 12" Sample
H12	1430	0.161	8.4	5	0" - 12" Sample
H13	1432	0.192	8.33	102	0" - 12" Sample
H14	1440	0.066	8.75	2	0" - 12" Sample
H15	1450	0.077	8.6	87	0" - 12" Sample
H16	1500	0.099	8.76	55	0" - 12" Sample
H17	1525	0.13	8.85	2	0" - 12" Sample
H18	1545	0.485	8.6	2	0" - 12" Sample
H19	1600	0.088	8.83	1	0" - 12" Sample
H20	1605	0.215	8.43	2	0" - 12" Sample
H21	1615	0.402	8.99	2	0" - 12" Sample
H22	1620	0.313	8.72	1	0" - 12" Sample
H23	1625	0.366	8.85	1	0" - 12" Sample
Gravel (inside containment)	1000	0.05	8.76	22	Composite of gravel inside containment

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Location	PID Reading (PPM)	Sample Depth	Comments
V1	254	12"	(lab sample)
V1	195	24"	Strong odor
V1	-	36"	@ bedrock
V2	476	12"	odor (lab sample)
V2	332	24"	odor
V2	-	36"	@ bedrock
V3	32	12"	odor
V3	34	36"	(lab sample)
V3	25	42"	@ bedrock
V4	2	12"	odor
V4	119	24"	(lab sample)
V4	59	42"	@ bedrock
V5	190	12"	odor (lab sample)
V5	95	36"	
V5	14	54"	@ bedrock
V6	47	12"	odor
V6	46	36"	(lab sample)
V6	46	42"	@ bedrock
V7	5	12"	
V7	17	36"	
V7	180	40"	@ bedrock (lab sample)
V8	244	12"	
V8	251	48"	(lab sample)
V9	309	12"	strong odor (lab sample)
V9	169	36"	
V10	11.1	12'	
V10	33	38"	(lab sample)
V11	1.1	12"	
V11	2.6	34"	@ bedrock (lab sample)
V12	4	12"	@ bedrock (no lab sample @V12)