



LOCATION: Klondike River Maintenance Camp

DRILLER: [REDACTED]

TOP OF PIPE: 1 masl

PROJECT NO.: [REDACTED]

DRILLING METHOD: Rotosonic

GROUND ELEVATION: masl

LOGGED BY: [REDACTED]

DATE DRILLED: June 8, 2011

DEPTH (mbgs)	SAMPLES			SOIL DESCRIPTION	STRATA PLOT	ELEV. (masl) DEPTH (mbgs)	MONITORING WELL DETAILS								
	Recovery (cm)	TYPE	Parameters Analyzed (Time of sample)				⊕ ORGANIC VAPOUR READINGS (PID) (ppm)								
0.25				No Recovery											
0.50															
0.75															
1.00															
1.25															
1.50				Sand: With gravel and silt, some cobbles, trace clay, dark olive brown, damp, loose, roots, organics.	[Pattern]	1.50									
1.75															
2.00															
2.25			PHC BTEX PAH Metals	Sandy Silt: Some gravel, trace clay, dark grey, moist, soft, roots, organics.	[Pattern]	2.60									
2.50				Dark olive brown, wet, dark grey, mottling, slight hydrocarbon like odour.	[Pattern]	3.00									
2.75				Sandy Gravel: Some silt, trace clay and cobbles, dark olive brown, wet, loose.	[Pattern]										
3.00															
3.25															
3.50															
3.75															
4.00															
4.25															
4.50			PHC BTEX PAH Metals	Dark grey, hydrocarbon like staining and odour.	[Pattern]										
4.75															
5.00															
5.25															
5.50															
5.75				Dark olive grey, dark grey mottling	[Pattern]										
6.00			PHC BTEX PAH Metals	Sand with Gravel: Some silt, trace clay, dark olive brown, wet, loose, grey mottling.	[Pattern]	6.00									
6.25															
6.50															
6.75															
7.00															
7.25															
7.50				more silt, some gravel, trace clay and cobbles, dark olive grey, no grey mottling	[Pattern]										
7.75															
8.00															
8.25															
8.50															
8.75															
9.00				Dark olive brown	[Pattern]										
9.25															
9.50															
9.75															
10.00															
10.25															
10.50				Some coarse gravel lenses, dark grey mottling 1.25 m thick.	[Pattern]										
10.75															
11.00															
11.25															
11.50				End of Borehole at 11.5 mbgs		11.50									
11.75															

MW(M) WITH SAMPLES PID-0-500 414146.GPJ CG&S.GDT 2/15/12