
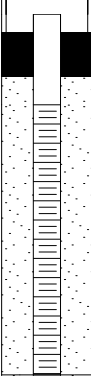































DATE DRILLED: September 7, 2017 TOP OF CASING: 245.71 masl GROUND: 245.82 masl NORTHING: 7495130.06 m  
 LOGGED BY: [REDACTED] DRILLER: Midnight Sun Drilling EASTING: 549377.99 m  
 DRILLING METHOD: Kova D50 w/ Solid Stem Auger (150mm OD), Hollow Stem Auger (274mm OD) and SPT Autohammer and Split Spoon (50mm OD). Truck Mounted. (UTM Zone 10N, NAD83)

DEPTH (mbgs)	SOIL DESCRIPTION	STRATA PLOT	DEPTH (mbgs)	MONITORING WELL DETAILS		Collected Samples (Grab)	VAPOUR READINGS PID (ppm)
0.25	Well graded gravel with sand (GW-SW), Grey-Brown, wet, loose, fine to coarse sand, fine to coarse gravel to 40mm, subrounded to subangular		245.52	 <p>Flush Mount Steel Casing with 3/8" Allen Fasteners            3/8" Bentonite Chips            Threaded coupling            50mm 10-Slot PVC;            10/20 sand backfill</p>			
0.50	Silt (ML), dark grey-brown, moist, firm, low plasticity, thickly laminated, few organics (leaves, rootlets).		0.30			SOA	2.9
0.75						SOB	3.8
1.00	Frozen at 1mbgs(Vx)					SOC	1.8
1.25							
1.50							
1.75	Colour change to lighter grey-brown and trace fine sand					SOD	3.2
2.00							
2.25	EOH @ 2.13mbg		243.69				
2.50			2.13				
2.75							
3.00							
3.25							
3.50							
3.75							
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