

DEPTH (m)	SAMPLE TYPE	SAMPLE ID	SPT COUNT	SOIL TYPE	SOIL DESCRIPTION	FIELD TEST DATA					WELL COMPLETION	WATER LEVEL	WELL COMPLETION NOTES	DEPTH (m)
						ORGANIC VAPOUR LEVEL (ppmv)								
						1	10	100	1000	10000				
0					CONCRETE SLAB								roadbox, plug, cement	0.0
1.0		6"-3"			silty SAND (FILL) Medium to fine, trace gravel, brown, dry									1.0
2.0		5'-7'											silica sand	2.0
3.0		7'-10'			SILT High amount of organics (bark/mulch) between 2.13 and 2.43 m, trace fine sand, brown, moist								bentonite seal	3.0
4.0		10'-12.5'			Becomes wet at 3.2								50 mm solid PVC pipe (GW = 3.10 mbg April 27, 2005)	3.0
5.0		12.5'-15'			SILT Some fine sand, trace cobbles, gray, wet									4.0
6.0		15'-17'			Becomes sandy at 4.8 m								50 mm 010 slot PVC pipe silica sand	5.0
6.1					End of borehole at 6.1 m								end cap	6.0
Well Completion Details: Screened interval from 3.0 m to 6.1 m below surface Elevation at top of pipe (TOP) = m														
Groundwater Information: Depth to groundwater from TOP = 3.11 m (April 27, 2005)														

SEACOR CANADA V5 S... ENVIRONMENTAL DRILLING 201.88111.02.GPJ SEACOR CANADA V5.GDT 5/13/05

DRILLING METHOD: Heil-Rig Mobile Drilling
BOREHOLE DIAMETER: 0.15 m (OD)

Notes: AUGER SAMPLE

DRILL DATE: March 29, 2005 LOGGED BY: VL