

BOREHOLE LOG

BOREHOLE NO: **P6-BH2**
SURFACE ELEVATION: not measured

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				
0.5'					SILT some sand, trace gravel, brown, moist			50						
1'								80						
2.5'								100						
5'								190						
7.5'					Sandy SILT fine-grained sand, grey-brown, moist			160						
10'								150						
12.5'								175						
15'								160						
16.5'					Silty SAND fine to coarse grained, some gravel, brown, wet			200						
19'					Sandy SILT fine grained sand, grey-brown, wet			190						
21.5'					some gravel below 6.4 m			170						
26'					SAND and SILT fine-grained sand, brown, wet			320						
29.5'					grey below 7.9 m			200						
					End of borehole at 9.1 m									
					Well Completion Details: Screened interval from 6.1 m to 9.1 m below surface Elevation at top of pipe (TOP) = m									
					Groundwater Information: Depth to groundwater from TOP = 5.60 m (Aug. 18, 2005)									

SEACOR CANADA V5 10/05-2006 DRILLING.GPJ SEACOR CANADA V5.GDT 11/22/06

DRILLING METHOD: Hollow Stem Auger Drilling

Notes:  AUGER SAMPLE

DRILL DATE: July 5, 2005

LOGGED BY: FL