

DEPTH (m)	SAMPLE TYPE	SOIL TYPE	SOIL DESCRIPTION	TEST DATA					WELL COMPLETION	WATER LEVEL	FIELD NOTES	DEPTH (m)
				HYDROCARBON VAPOUR LEVEL (ppmv)								
				1	10	100	1000	10000				
0.0 - 1.0			<b>SAND &amp; GRAVEL (FIII)</b> silty, occasional cobble, trace occasional fibrous organics, fine to coarse grained sand and fine to coarse gravel, brown, moist								0.6 m piezometer stickup above grade	0.0 - 1.0
1.0 - 2.0											bentonite	1.0 - 2.0
2.0 - 3.1			<b>SAND &amp; GRAVEL (Native)</b> silty, fine to coarse grained sand and fine gravel, brown, moist to wet								50 mm solid PVC pipe	2.0 - 3.1
3.1 - 7.7			<b>SAND</b> silty, fine grained, light brown, wet to saturated								EPH	3.1 - 7.7
4.83										▼	4.83 m (Aug 17/01) filter sand	4.83
5.0 - 6.0											50 mm 010 slot PVC screen	5.0 - 6.0
6.0 - 7.0												6.0 - 7.0
7.0 - 7.7												7.0 - 7.7
<p>End of Borehole at 7.7 m below grade.                      Borehole developed as a monitoring well.</p> <p>Screened interval from 3.1 m to 7.7 m below grade.                      Elevation at Top of Piezometer (TOP) = 96.338 m                      Depth to groundwater below TOP = 5.388 m (08/17/01)                      Monitoring well headspace vapour level = 500 ppmv</p>												

DRILLING METHOD: CME LC60 Track Rig; log by D.T.

DATE DRILLED: August 14, 2001

Notes: SPLIT SPOON

SEACOR\_CAN\_203 GPJ SEAC\_CAN GDT 4/25/03