

DEPTH (m)	SAMPLE TYPE	SOIL TYPE	SOIL DESCRIPTION	TEST DATA				WELL COMPLETION	WATER LEVEL	FIELD NOTES	DEPTH (m)
				HYDROCARBON VAPOUR LEVEL (ppmv)							
				10	100	1000	10000				
0.0 - 0.5			TILL (FILL) brown							Riser above ground	
0.5 - 2.0			PEA GRAVEL (FILL)							grout	
2.0 - 4.0			SAND TILL (NATIVE) fine grained, some silt, some fine to coarse grained subrounded gravel, grey, moist							BETX/VPH	
4.0 - 4.6			-medium grained sand lens from 4.1 m to 4.3 m -fine grained sand lens, some silt from 4.3 m to 4.4 m -brown till, some fine to coarse grained gravel below 4.4 m							bentonite seal 3.829 m (03/07/01)	
4.6 - 6.0										BETX/VPH	
6.0 - 7.6			SAND (NATIVE) medium grained sand, some fine grained rounded gravel, trace silt, grey							BETX/VPH	
7.6 - 8.8			-fine to medium grained sand, some fine to coarse grained gravel below 7.6 m							50 mm 010 slot PVC	
8.8 - 9.1			-no recovery from 8.8 m to 9.1 m								
9.1 - 9.9			End of borehole at 9.1 m Screened interval from 4.6 m to 9.1 m Elevation at top of piezometer (TOP) = 98.923 m Depth to groundwater from TOP = 4.895 m (03/07/01)								

DRILLING METHOD: Sonic Continuous Core; log by EAW

DATE DRILLED: 12/7/00

Notes:

- NO RECOVERY
- AUGER SAMPLE
- SPLIT SPOON SAMPLE
- CONTINUOUS SAMPLE