



MORROW ENVIRONMENTAL CONSULTANTS INC.

Client :
City of Victoria

Borehole No. : BH01-7

Location :
Pandora Ave, Victoria, BC

(Page 1 of 1)

Drilling Contractor : Drillwell Enterprises Ltd.
Drilling Method : Hollow Stem Auger
Borehole Dia. (m) : 0.20

Ground Surf Elev. (m) : 0

Project Number : V0895
Borehole Logged By : RAS
Date Drilled : 2001 05 17
Log Typed By : SAG

Depth in Metres	Sample Type	Water/LPH Levels	Stratigraphy Plot	Sample Type	Sample Number	Blow Count	% Recovery	Soil Vapour (ppm)							
	Split Spoon	Water Level 1 Water Level 2 LPH Level 1 LPH Level 2						Soil Description				1	2	3	4
								10	10	10	10				
0	ASPHALT.				7-1			33							
	SAND, fine to coarse grained, some gravel, fine grained, dark grey, loose, dry, some red brick fragments. (FILL)														
	SILT, light brown, stiff, moist, some orange oxidation. (FILL)														
1	SAND, fine grained, some gravel, fine grained, very dense, vertical fractures with dark oxidation.				7-2			83							
	SILT, clayey, brown, stiff, moist, some fractures and fine sand partings. (NATIVE)														
2					7-3			83							
					7-4			100							
3					7-5			92							
					7-6			100							
4	From 3.81 m to 4.77 m - Occasional coarse or fine sand parting, moist to wet, hydrocarbon odour.														
					7-7			100							
5	End of borehole at 4.8 m.														

Notes:
Auger refusal on bedrock at 4.77 m.