



Client :
Shell Canada Products

Borehole No. : BH03-60D

Location :
1911 Oak Bay Avenue, Victoria

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Drilling Contractor: Drillwell Enterprises Ltd.
Drilling Method : Hollow Stem Auger/Solid Stem Auger
Borehole Dia. (m) : 0.15
Pipe/Slotted Pipe Dia. (m) : 0.10, 0.10

Date Water Lev. Meas. : 2003 10 27
Ground Surf Elev. (m) : 19.1885
Top of Casing Elev. (m) : 19.9895

Project Number : V2016
Borehole Logged By : SJP
Date Drilled : 2003 09 16
Log Typed By : IBW

Depth in Metres	Drilling Legend	Water/LPH Levels	Stratigraphy Plot	Sample Interval/ Core Run	Sample Number	Blow Count	% Recovery	Soil Vapour (ppm)	Well Name: MW03-60D
	Soil Description	<input type="checkbox"/> Reading within indicated scale <input checked="" type="checkbox"/> Reading outside indicated scale						<input type="checkbox"/> Solid PVC <input type="checkbox"/> Slotted PVC	
		Water Level 1 Water Level 2 LPH Level 1 LPH Level 2						1 2 3 4 10 10 10 10	
0	SAND(FILL), fine to coarse grained, brown, dense, damp.								
1									
2	From 2.3 m to 2.4 m - Becomes wet.								
3	SILT, some clay, brown, dense, low plasticity, moist.								
4	At 3.7 m - Becomes grey.								
5									
Continued			Notes: Bolded sample denotes sample analyzed.						

Print Date: 2003 11 18, Date Updated: 2003 11 18



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Depth in Metres	Drilling Legend	Water/LPH Levels Water Level 1 Water Level 2 LPH Level 1 LPH Level 2	Stratigraphy Plot	Sample Interval/ Core Run	Sample Number	Blow Count	% Recovery	Soil Vapour (ppm)				Well Name 1 : MW03-60D
								1	2	3	4	
5												
6												
7												
8												
9												
10												

End of borehole at 6.0 m.

Sand

Notes:
Bolted sample denotes sample analyzed.