



**SNC-LAVALIN**  
Morrow Environmental

Client :  
District of West Vancouver

**Borehole No. : 08-1**

Location :  
6520 Marine Dr., West Vancouver, B.C.

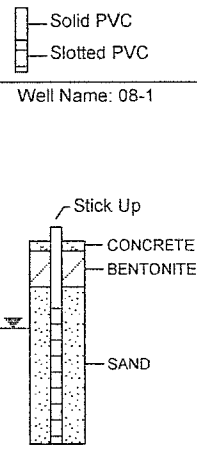
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Drilling Contractor: Uniwide Drilling Co. Ltd.  
Drilling Method : Solid Stem Auger/Hollow Stem Auger  
Borehole Dia. (m) : 0.20  
Pipe/Slotted Pipe Dia. (m) : 0.05, 0.05

Date Monitored : 2008 02 27  
Ground Surf Elev. (m) : 99.485  
Top of Casing Elev. (m) : 100.25

Project Number : 131285  
Borehole Logged By : MAT  
Date Drilled : 2008 01 09  
Log Typed By : SL

Depth in Metres	Drilling Legend	Water/NAPL Levels	Stratigraphy Plot	Sample Interval/ Core Run	Sample Number	Blow Count	% Recovery	Soil Vapour (ppm)						
	Sample Interval No Recovery Auger Flight	Water Level 1 Water Level 2 NAPL NAPL						○ Reading within indicated scale	● Reading outside indicated scale	1	2	3	4	
0	SAND and GRAVEL (FILL), fine to coarse grained, trace fine cobbles, trace silt, light brown, medium dense, wet, trace organics and wood debris.				1-1			○ 25						
1	SAND and PEAT, fine grained sand, some medium to coarse grained sand, some silt, trace fine gravel, dark brown, soft, wet, high organic content and wood debris.				1-2			○ 25						
1.5	SAND, fine to medium grained, light brown, some yellowish orange, some grey, medium dense, wet. Between 1.5 and 2.0 m - no recovery.				1-3			○ 15						
2	SAND (weathered sandstone), fine to medium grained, olive grey, trace fine gravel, very dense, dry to damp.				1-4			○ 15						
3	Below 3.1 m - some coarse grained sand, trace to some fine gravel, dark grey to olive grey, very dense, wet.				1-5			●						
3.5					1-6			○ 50						
3.7					1-7*									
3.8					1-8				●					
5					1-9			○ 15						
6	End of borehole at 6.1 m.				1-10			○ 25						



**Notes:**  
 Bolded sample denotes sample analyzed.  
 \* denotes blind field duplicate.

Print Date: 2009 02 26, Date Approved: 2008 12 15