



Client :  
City of Victoria

Borehole No. : S1-BH02-1D

Location :  
Dockside Lands, Victoria, BC

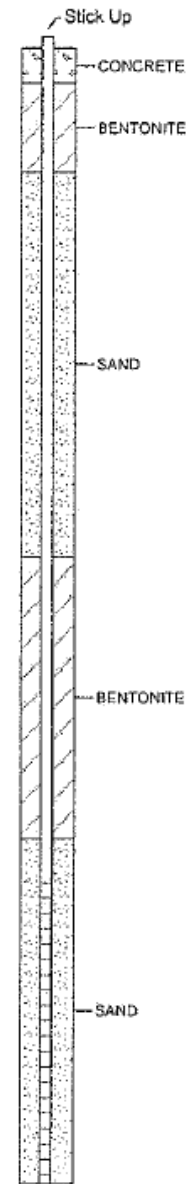
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Drilling Contractor : Drillwell Enterprises Ltd.  
Drilling Method : Hollow Stem Auger  
Borehole Dia. (m) : 0.20  
Pipe/Slotted Pipe Dia. (m) : 0.05, 0.05

Ground Surf Elev. (m) : 4.17  
Top of Casing Elev. (m) : 4.125

Project Number : V1812  
Borehole Logged By : RAS  
Date Drilled : 2002 02 12  
Log Typed By : SAG

Depth in Metres	Drilling Legend	Water/LPH Levels	Stratigraphy Plot	Sample Interval Core Run	Sample Number	Blow Count	% Recovery	Soil Vapour (ppm)				Well Name: S1-MW02-1D	
	Sample Interval	Water Level 1						Water Level 2	LPH	LPH	1		2
0													
	SILT, (FILL), gravelly, some sand, brown, loose, moist.				1-1					0.34			
	SAND and GRAVEL, (FILL), angular, greyish brown, loose, dry.				1-2					0.10			
1													
	At 1.5 m - SAND, silty, some gravel, coarse grained, rounded, moist to wet, wood and brick fragments.				1-3					0.48			
2													
	At 2.7 m - Naptha-like odour.				1-4					0.62			
3													
	At 2.7 m - Naptha-like odour.				1-5					0.40			
					1-6								
					1-7					0.57			
4													
					1-8					0.57			
5													
	SAND, fine grained, grey, loose, wet, shells.				1-9					0.52			
	At 4.8 m - peat seam.												
	CLAY, silty, grey, stiff, moist.				1-10					0.21			
6													
					1-11					0.32			
7													
	At 6.7 m - sandy seam, some silt, soft, wet.				1-12					0.34			
	Below 7.0 m - some sand, fine grained, silty, high plasticity, wet.				1-13					0.28			
	SILT, clayey, sand, fine grained, some gravel, rounded, grey, soft, wet.				1-14					0.18			
8													
					1-15					0.13			
9													
	SILT and SAND, fine grained, some clay, grey, soft, wet, shells.												
10													



Print Date: 2005 02 14, Data Approved: 2002 03 25

...Continued

Notes:  
Bolted sample ID denotes sample analyzed.  
\*1-8 is a blind field duplicate of 1-5.



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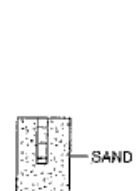
Drilling Contractor : Drillwell Enterprises Ltd.  
Drilling Method : Hollow Stem Auger  
Borehole Dia. (m) : 0.20  
Pipe/Slotted Pipe Dia. (m) : 0.05, 0.05

Ground Surf Elev. (m) : -4.17  
Top of Casing Elev. (m) : -4.125

Project Number : V1812  
Borehole Logged By : RAS  
Date Drilled : 2002.02.12  
Log Typed By : SAG

Depth in Metres	Drilling Legend Sample Interval	Water/LPH Levels Water Level 1 Water Level 2 LPH LPH	Stratigraphy Plot	Sample Interval/ Core Run	Sample Number	Blow Count	% Recovery	Soil Vapour (ppm)				Well Name: S1-MW02-1D	
								1	2	3	4		
10					1-15		0	11					
10.7	End of borehole at 10.7 m.												
11													
12													
13													
14													
15													
16													
17													
18													
19													
20													

○ Reading within indicated scale  
● Reading outside indicated scale



SAND

**Notes:**  
Bolded sample ID denotes sample analyzed.  
\*1-6 is a blind field duplicate of 1-5.

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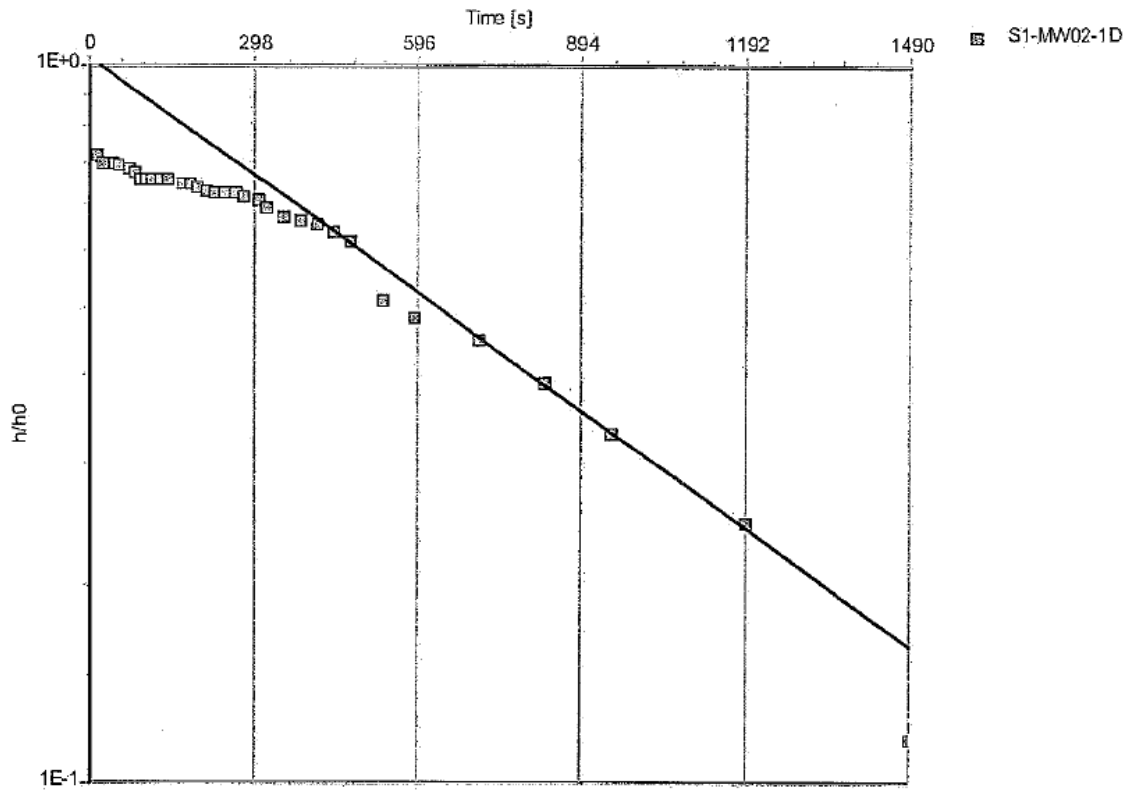
Slug Test Analysis Report

Project: Dockside

No: V1-812C

Client: City of Victoria

Slug Test Name (Hvorslev)



Test name: S1-MW02-1D Falling

Analysis method: Hvorslev

Analysis results:

Conductivity: 4.50E-7 [m/s]

Test parameters:

Test well:	S1-MW02-1D	Aquifer thickness:	4.44 [m]
Casing radius:	0.1 [m]		
Screen length:	3 [m]		
Screen radius:	0.025 [m]		

Comments: r<sub>eff</sub> not used.

Evaluated by: JIL  
Date: 12/14/20