

Project No: DEG010102.01
 Project: DSI - Site 2

Borehole Log: BH 31

Client: Degelder Construction Co. BC Figure No:
 Location: New Westminster Station Lands Project Engineer: T.M.

SUBSURFACE PROFILE					SAMPLE				
Depth	Soil Symbol	Description	Elevation	Well Data	Number	Type	Retained	Vapour Conc.	Lab Analysis
0		Ground Surface	0						
0		VEGETATED							
1		SAND FILL Dark brown to black, SAND FILL, some silt, trace organics and gravel, moist.	-0.61		31-1	grab	yes	25 ppm	metals, EPH
3		SAND FILL Brown, fine grained SAND FILL, trace silt, moist to wet.	-1.5		31-2	grab	yes	50 ppm	LEPHs, HEPH PAHs
6		SAND FILL Grey, fine grained SAND FILL, some silt, wet	-2		31-3	grab	yes	50 ppm	
7		SAND and SILT FILL Black to dark brown, SAND and SILT FILL, some wood debris, trace gravel and ash, wet.	-2.3		31-4	grab	yes	50 ppm	
8		SAND and SILT FILL Black to dark brown, SAND and SILT FILL, some wood debris, trace gravel and ash, wet.	-2.6		31-5	grab	yes	125 ppm	
9		SILT and SAWDUST FILL Brown, Organic SILT and SAWDUST FILL, wet.	-3						
11		SAWDUST FILL Brown, SAWDUST FILL, wet.							
12		SILT Brown, Organic SILT, trace wood debris, wet.			31-6	grab	yes	25 ppm	
14		SILT Grey, SILT, some sand, wet.	-4.6		31-7	grab	yes	<5 ppm	
15		End of Borehole							

Drilled By: Uniwide Drilling Co. Ltd.
 Drill Method: Solid Stem
 Drill Date: Dec. 20, 2000

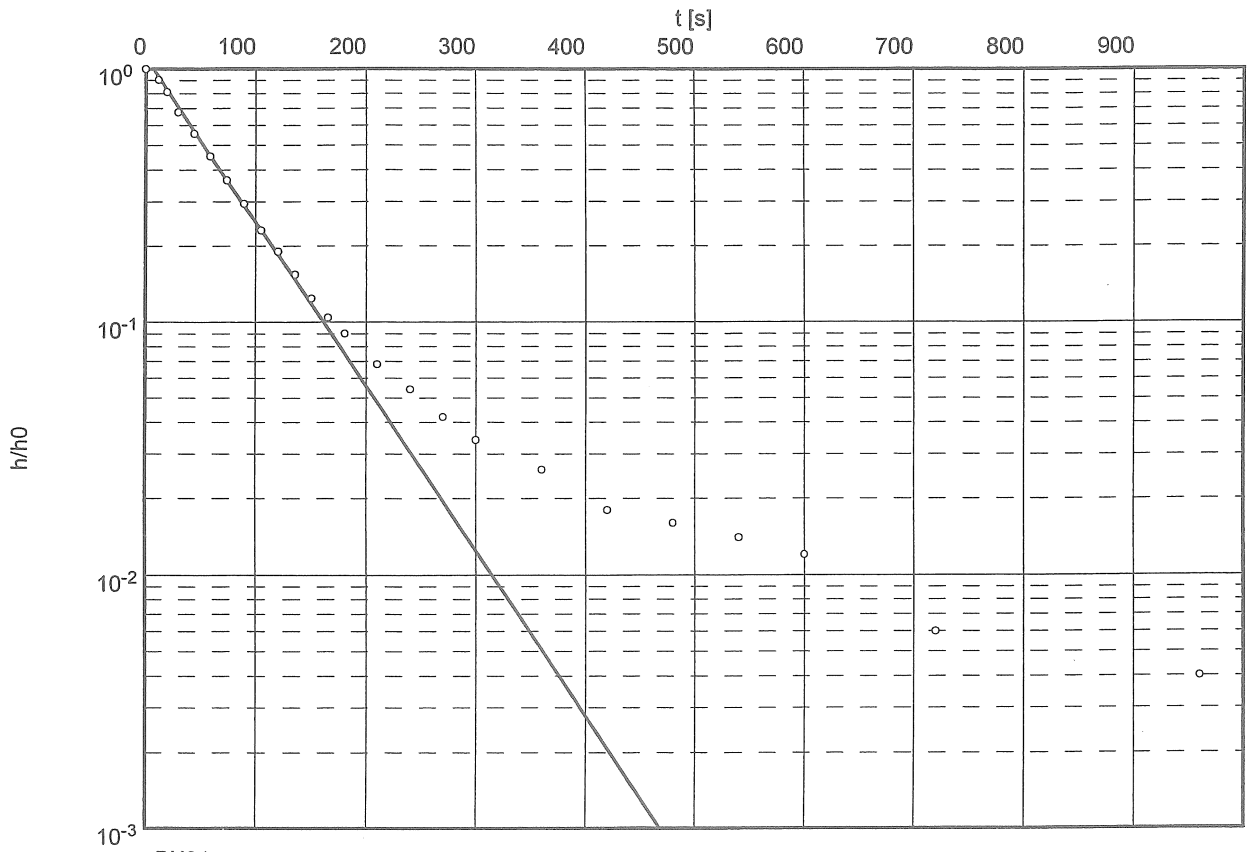
Next Environmental Inc.
 215 - 2550 Boundary Road
 Burnaby, BC V5M 3Z3

Hole Size:
 Well Elevation:
 Sheet: 1 of 1

Slug Test No. Slug#1

Test conducted on: February 13, 2001

BH31



Hydraulic conductivity [m/s]: 1.04×10^{-4}