



NEXT
Environmental Inc.

Borehole Log: BH307

Project No.: BDO010103.01

Logged By: RS

Project: DSI

Client: Mr. Boxie Dosanjh

Location
of Borehole: Adjacent to the east of BH306

Site Address: 886 Boyd Street, New Westminster, BC

SUBSURFACE PROFILE				SAMPLE / BOREHOLE COMPLETION					
Depth	Symbol	Description	Depth/Elev.	Sample ID	Type	Lab	● ppmv ●	Borehole Completion	Depth
							▲ % LEL ▲		
							0 250 500		
							0 50 100		
0		Ground Surface	0.00						0
0		ASPAHLT							0
1		SAND Grey/brown, moist							1
2		0.1m peat layer at 0.45m							2
3		some silt, trace gravel, wet, grey below 0.91m	1.07						3
4		SILT Grey, soft, wet							4
5									5
6									6
7									7
8									8
9									9
10									10
11									11
12									12
13									13
14									14
15									15
16									16
17									17
18									18
19									19
20									20

Drilled By: VanMars Drilling
 Drill (Sample) Method: Direct Push
 Drill Date: 07/06/2016
 Depth to Water
 (below top) (m): 1.161 (08/22/2016)

Top of Pipe (top)
 Well Elevation (m): 99.718
 Surface Grade Elevation (m): 99.789
 Groundwater
 Analysis: Y
 Sheet: 1 of 3



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SUBSURFACE PROFILE				SAMPLE / BOREHOLE COMPLETION							
Depth	Symbol	Description	Depth/Elev.	Sample ID	Type	Lab	ppmv		Borehole Completion	Depth	
							0	250			500
							% LEL				
							0	50	100		
20											20
21											21
22											22
23	7										23
24											24
25											25
26	8										26
27											27
28											28
29	9										29
30											30
31											31
32											32
33	10										33
34											34
35											35
36	11										36
37											37
38											38
39	12										39
40											40

For Environmental Purposes Only

Drilled By: VanMars Drilling
Drill (Sample) Method: Direct Push
Drill Date: 07/06/2016
Depth to Water (below top) (m): 1.161 (08/22/2016)

Top of Pipe (top) Well Elevation (m): 99.718
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Groundwater Analysis: Y
Sheet: 2 of 3



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Project: DSI

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of Borehole: Adjacent to the east of BH306

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SUBSURFACE PROFILE				SAMPLE / BOREHOLE COMPLETION					
Depth	Symbol	Description	Depth/Elev.	Sample ID	Type	Lab	<div style="display: flex; justify-content: space-between; font-size: small;"> ● ppmv ● </div> <div style="display: flex; justify-content: space-between; font-size: x-small;"> 0 250 500 </div> <div style="display: flex; justify-content: space-between; font-size: small;"> ▲ % LEL ▲ </div> <div style="display: flex; justify-content: space-between; font-size: x-small;"> 0 50 100 </div>	Borehole Completion	Depth
40									40
41									41
42									42
43	13								43
44									44
45									45
46	14								46
47									47
48			14.63						48
49		sandy SILT Grey, fine grain sand, wet	14.94						49
50	15	SAND Grey, fine grain sand, trace silt, wet	15.24						50
51		End of Borehole							51
52									52
53	16								53
54									54
55									55
56	17								56
57									57
58									58
59	18								59
60									60

For Environmental Purposes Only

Drilled By: VanMars Drilling
Drill (Sample) Method: Direct Push
Drill Date: 07/06/2016
Depth to Water (below top) (m): 1.161 (08/22/2016)

Top of Pipe (top) Well Elevation (m): 99.718
Surface Grade Elevation (m): 99.789
Groundwater Analysis: Y
Sheet: 3 of 3