



NEXT

Environmental Inc.

Borehole Log: BH207

Project No.: BEL050104.03

Logged By: GG

Project: DSI

Client: BEL INVESTMENTS LTD.

Location
of Borehole: N of BH114

Site Address: 18509 - 96 Avenue and 18502 - 97 Avenue, Surrey, BC

SUBSURFACE PROFILE				SAMPLE				
Depth	Symbol	Description	Depth/Elev.	Number	Type	Lab	• ppmv • 0 100 300 500 ▲% LEL▲ 0 50 100	Borehole Completion
0		Ground Surface	0.00					
0-1		SAND and GRAVEL Grey SAND and GRAVEL (fill), dry.	0.00	207-1	▲	-		
1-2		Sandy SILT Dark Brown Sandy SILT (fill), some organics, moist.	0.46	207-2/3	▲	-		
2-3		CLAY Grey with some minor mottling, CLAY (fill), some silt, mushy, moist.	0.91	207-4	▲	-		
3-4			1.22	207-5	▲	L/H/P, M		
4-5			1.52					
5-7		SAND Light brown SAND (fill), well sorted, uniform, dry.						
7-8		Sandy SILT Medium to dark brown Sandy SILT, many wood fragments, some gravel, moist...		207-6/7	▲	-		
8-10		Grey clay lense from 2.0m to 2.1m.						
10-14		SILT Dark brown SILT (fill), some clay, some woody fragments, wet.	4.11	207-8	▲	-		
14-15			4.57	207-9	▲	-		
15-17		SAND Light brown SAND (fill), some gravel, well sorted, wet.		207-10/11	▲	-		
17-19			5.64	207-12	▲	-		
19-20			6.10					

Drilled By: Mud Bay Drilling Co. Ltd.

Drill (Sample) Method: Solid Stem Auger

Drill Date: March 11, 2010

Depth to Water
(below top) (m): N/A

Top of Pipe (top)
Well Elevation (m): N/A

Surface Grade Elevation (m): Not Measured

Groundwater
Analysis: N/A

Sheet: 1 of 2



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Depth	Symbol	Description	Depth/Elev.	Number	Type	Lab	• ppmv •	Borehole Completion
							▲% LEL▲	
							0 100 300 500	
21	[Hatched]	SILT Dark brown SILT (native), some sand, some clay, some organics, wet.		207-13	[Arrow]	-	0	[Vertical Lines]
22								
23	7	CLAY Grey with orange mottling, CLAY (native), hard, moist.						
24								
25		End of Borehole	7.62					
26	8							
27								
28								
29	9							
30								
31								
32								
33	10							
34								
35								
36	11							
37								
38								
39	12							
40								

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Top of Pipe (top)
 Well Elevation (m): N/A
 Surface Grade Elevation (m): Not Measured
 Groundwater Analysis: N/A
 Sheet: 2 of 2