



Project No: [REDACTED] **Borehole Log: BH10-LTF4-3D**

Project: Watson Lake Hydrogeology Report

Client: PWGSC

Logged by: [REDACTED]

Site Location: LTF

Checked By: [REDACTED]

SUBSURFACE PROFILE			SAMPLE			VOC Concentration					Well Completion Details
Depth	Symbol	Description	Number	Recovery(%)	Type	10	30	50	70	90	
-3 -2 -1 0		Ground Surface									
1 2 3 4 5	<i>Fill</i>	Sand and Gravel, brown, loose, dry									
6 7 8 9		<i>Fine to Coarse Sand and Gravel</i> grey-brown, loose, dry	3D-1								
10 11 12		*Note: Sampling solely for observation	3D-2								
13 14		*2.7-4.5m Wet									
15 16 17		<i>Gravel and Coarse to Medium Sand</i> brown, loose, wet	3D-3								
18 19 20											
21 22 23 24 25 26 27		<i>Fine to Coarse Sand, some Gravel</i> grey-brown, loose, wet	3D-4								

Drilled By: Geotech

Ground Elevation: 0

Hole Diameter: 4.0

Drill Method: Odex/ Air Rotary

Well Diameter: 2.0

Drill Date: Dec 7 2010

Sheet: 1 of 2



Project No: 639-1005 **Borehole Log: BH10-LTF4-3D**

Project: Watson Lake Hydrogeology Report

Client: PWGSC

Logged by: CD

Site Location: LTF

Checked By: CK

SUBSURFACE PROFILE				SAMPLE		VOC Concentration					Well Completion Details
Depth	Symbol	Description	Number	Recovery(%)	Type	PPM					
						10	30	50	70	90	
28	9	Gravel, some Coarse Sand grey-brown, loose, wet									
29											
30											
31											
32											
33											
34											
35											
36											
37											
38											
39											
40											
41											
42											
43	10										
44	11										
45	12										
46	13										
47	14										
48	15										
49	16										
50	17										
51		End of Borehole									
52											
53											
54											
55											
56											
57											

Drilled By: Geotech

Ground Elevation: 0

Hole Diameter: 4.0

Drill Method: Odex/ Air Rotary

Well Diameter: 2.0

Drill Date: Dec 7 2010

Sheet: 2 of 2