

Borehole Log: 20C-MW09-13

Project No: [REDACTED]

Project: Whitehorse Drilling

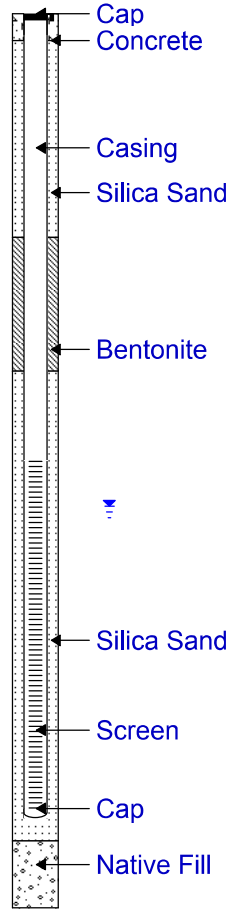
Client: PWGSC

Site Location: Whitehorse Airport

Logged By: [REDACTED]

Checked By: [REDACTED]

SUBSURFACE PROFILE				SAMPLE		VOC Concentration				Well Completion Details		
Depth	Symbol	Description	Depth/Elev.	Number	Type	%LEL						
						×	25	50	75		×	
						PPM						
						100	300	500	700	900		
0		Ground Surface										
0		Topsoil										
1		Sand		13-1	G	●						
2		Sand with trace gravel, some trace silt, loose, brown, dry.										
3												
4		Organics from 1.2 - 1.4m.		13-2	G	●						
5												
6												
7												
8		Fine sand from 2.4 - 3.4m.										
9												
10				13-3	G	●						
11												
12		Silt and sand		13-4	G	●						
13		Silt and sand, medium density, brown, moist to wet.										
14												
15		Sand		13-5*	G	●						
16		Sand, loose, brown, wet.										
17		Silty sand		13-6*	G	×					>1000	
18		Silty sand, stiff, brown, wet.										
19		Sand		13-7*	G	●						
20		Sand, loose, black/grey, wet, hydrocarbon odour.		13-8	G							
21		Silt										
22		Silt, sort, brown, wet.										
23		End of Borehole										
24												
25												



* denotes sample submitted for laboratory analysis.
 Sample 20C-MW09-13-4 duplicated as DUP-4.

Drilled By: [REDACTED] Well Diameter: 2" Hole Diameter: 4"
 Drill Method: Geoprobe Top of Pipe: 695.3408m Sheet: 1 of 1
 Drill Date: August 28, 2009