



Borehole Log: 20-MW05-9
20-BH05-15

Project No: [REDACTED] **Project:** Whitehorse Airport

Client: [REDACTED] **Logged By:** [REDACTED]

Location: Air tanker base **Checked By:** [REDACTED]

SUBSURFACE PROFILE				SAMPLE			Organic Vapour Rdg.					Well Completion Details
Depth (m)	Symbol	Description	Elev. (m)	Number	Type	Recovery	PPM					
							100	300	500	700	900	
0		Ground Surface										
0-1	[ASPHALT]	ASPHALT										
1-3	[SAND]	SAND Sand, trace silt, dense, brown, dry		15-1	G	0*						
3-5	[CLAYEY SILT]	CLAYEY SILT Silt, some clay, stiff, grey, moist		15-2	G	0*						
5-7	[CLAYEY SILT]	CLAYEY SILT Silt, some clay, stiff, grey, moist		15-3	G	10*						
7-9	[CLAYEY SILT]	CLAYEY SILT Silt, some clay, stiff, grey, moist		15-4	G	20*						
9-13	[CLAYEY SILT]	CLAYEY SILT Silt, some clay, stiff, grey, moist		15-5	G			450*				
13-16	[SAND]	SAND Sand, dense, yellow to brown, wet 4.3m: Hydrocarbon like odour		15-6	G				850*			
16-20	[SAND]	SAND Sand, dense, yellow to brown, wet 5.2m: Hydrocarbon like odour		15-7	G	140*						
20-23	[SAND]	SAND Sand, dense, yellow to brown, wet 5.2m: Hydrocarbon like odour		15-8	G	75*						
23-24	[SILT]	SILT Silt, stiff, grey, moist										
24-26	[SILT]	SILT Silt, stiff, grey, moist										
26-29		End of Borehole										

Drilled By: [REDACTED]	Hole Dia: 10 cm	Well Dia: 55mm
Drill Method: Geoprobe	Grnd Elev: NA	TOC Elev: NA
Drill Date: 05/08/24		Sheet: 1 of 1