

# LOG OF BORING MW57

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146 Industrial Road  
Whitehorse, Yukon  
PGL File # [REDACTED]

Installation Date : August 28, 2007  
Contractor : [REDACTED]  
Drill Type : Solid Stem Auger  
Logged By : [REDACTED]  
Well Installed : Yes

Elevation (Surface) :  
Elevation (TOC) :  
Elevation (Water) :  
DTW (from TOC) :  
Well Type : PVC (2" diameter)

Depth in Meters	USCS	GRAPHIC	DESCRIPTION	SAMPLES	SAMPLE NAME	Blow Count	REMARKS	Well: MW57
			Water Level ▼ Water Level ▽	TOC: Top of Well Casing DTW: Depth to Water from TOC				
0	SP		Brown fine to medium SAND with some fine angular gravel. Dry, loose.	☒	MW57-1	25 ppm		
1	SP		Grey to brown fine to medium SAND, brown lenses. Dry, loose.	☒	MW57-2/GR4	400 ppm		
2	GP	●●●●	Brown medium to coarse SAND and GRAVEL. Moist, loose.	☒	MW57-3	150 ppm		
3			Wet	☒	MW57-4	50 ppm		
4	SP		Grey fine to medium SAND with trace round gravels. Moist, loose.	☒	MW57-5	275 ppm		
5	ML		Grey fine SANDY SILT with trace gravels. Wet, compact. Mild hydrocarbon odour.	☒	MW57-6	12% LEL		
6	SP		Grey medium to coarse SAND with trace gravels. Wet, loose.	☒	MW57-7	10% LEL		
7				☒	MW57-8/GR5	22% LEL		
7				☒	MW57-9	5% LEL		
7	ML		Grey SILT. Moist, compact.	☒	MW57-10	8% LEL		
8			EOH @ 7.6m					

10-23-2007 T:0500-999/654 Russel Metals 05 02 Borehole logs MW57C bor