

LOG OF BORING BH62

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

Installation Date : August 31, 2007
Contractor : [REDACTED]
Drill Type : Solid Stem Auger
Logged By : [REDACTED]
Well Installed : No

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
0			Brown, rounded medium to coarse GRAVELLY, fine SAND. Loose and Dry				
1	GP		Visible viscous yellow product (jet fuel) @ 1.2 meters	☒	BH62-1		20 ppm
2			Strong hydrocarbon odours starting @ 1.8 feet.	☒	BH62-2		45% LEL
3			Wet @ 2.1 meters				
4	GP		Brown medium to coarse SAND and fine to medium rounded GRAVEL. Wet and loose. Visible product at all depths.	☒	BH62-3		70% LEL
5			Limited soil recovery on auger from 3.0 to 5.6 meters.	☒	BH62-4		20% LEL
6			Grey fine to medium SAND, loose, wet	☒	BH62-5		40% LEL
7			Strong hydrocarbon odours and sheen	☒	BH62-5/GR11		10% LEL
8				☒	BH62-6		400 ppm
9	SW			☒	BH62-7		10% LEL
10				☒	BH62-8		400 ppm
11				☒			
12			End of hole @ 12.0 meters				

10-23-2007 T:\0660-959165-4 Russel Metals\05_02\Borehole_logs\BH62 bor