

BOREHOLE LOG**PROJECT:** 50848**BOREHOLE:** TH2-05 1 of 1

2005 City of Whitehorse Groundwater Exploration Program

Whitehorse, Yukon

FOR: City of Whitehorse**DATE:** 15 September 2006**LOGGED BY** JK**GROUND ELEV** 647.29 m ASL

DEPTH (m)	STRATIGRAPHY	STRATIGRAPHIC DESCRIPTION	MONITOR DETAILS & NUMBER	WATER LEVEL	SAMPLE					COMMENTS
					NUMBER	INTERVAL	TYPE	N VALUE	% WATER	
0.2		ORGANIC-RICH SILT Dark brown, organic-rich silt, moist (Organic Sediments).								Stick-up = 1.01 m. Protective steel casing with locking cover. Concrete plug surrounds protective casing. Sanitary surface seal of bentonite chips. Water level : 6.56 m below top of casing as measured on July 6, 2006.
5.2		GRAVEL Olive brown interbedded gravel, with silt and fine sand.								
10		SAND AND SILT Olive grey, homogeneous fine sand and silt.								
15										PVC threaded well casing.
20										
25										
30										
35										
40										
45										
50										
54.3										
55		GRAVEL Olive grey gravel with varying percentages of sand.								
60										
64.0		SILT AND SAND Olive grey, homogeneous silty fine to medium sand, interbedded (Fluvial Sediments).								
65										
70										
75										
80										
85										
90										
93.0		Borehole terminated at 92.96 m in sand.								

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File Location: P:\y2005\p50848\p50879\Final Report\Appendices\Appendix D - geological interpretive logs



Gartner Lee Limited