

# HYDROGEOLOGIC LOG

BOREHOLE NO.

3186-C

PURPOSE OF HOLE: Water Supply Well  
 DRILLING METHOD: Dual Air Rotary  
 START DRILLING: November 26, 2005  
 SCREEN INSTALLED: December 1, 2005  
 CONTRACTOR: Double "D" Drilling Ltd.

GROUND ELEV. (m-geod): N/A  
 TOP OF CASING (m-geod): N/A  
 CASING STICK UP (m): 1.0 m-above grd.  
 DEPTH TO STATIC (m): 0.4 m-btoc.  
 DEPTH TO SCREEN TOP (m): 29.6 m-bg.

Depth (m)	Lithology	Comments	Well Installation Summary
0m	SILT/CLAY (TILL) - trace of organics		
5m			
9.1 m			
10m	SAND - silty	10.9 m	
	SILT/CLAY (TILL)		
15m			
16.8 m			
	SAND & SILT - trace of organics, fine-med. grained sand, wet, brown		
20m			
25m			
27.4 m			
	SAND AND GRAVEL - silty	28.9 m	
30m	SAND AND GRAVEL - some silt	30.8 m	
	SILT/CLAY (TILL)		
35m			
40m			
42.6 m			
	SAND - silty		
45m		45.7 m	
	SILT/CLAY (TILL)		
50m			
55m			
60m			
65m		65.5 m	
	END OF BOREHOLE		

EBA Engineering Consultants Ltd.

PROJECT WELL COMPLETION REPORT  
 GRADER STATION - DESTRUCTION BAY, YUKON

CLIENT Yukon  
 Highways and Public Works  
 Property Management Branch

TITLE WELL LOG 3186-C

DATE JAN. 2006	DWN. JSB	CHKD. KSJ	FILE NO. 1260008	DRWG. FIGURE A1
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