


Monitoring Well Installation		CLIENT: Access Consulting Group	PROJECT NO. - BOREHOLE NO.
Keno City, YT		DRILL: Air Rotary	W23101422-MW-3
		7087332N; 485143E; Zone 8	KC-MW-3
SAMPLE TYPE		<input checked="" type="checkbox"/> DISTURBED	<input type="checkbox"/> NO RECOVERY
		<input checked="" type="checkbox"/> SPT	<input type="checkbox"/> A-CASING
		<input type="checkbox"/> SHELBY TUBE	<input type="checkbox"/> CORE
BACKFILL TYPE		<input checked="" type="checkbox"/> BENTONITE	<input type="checkbox"/> PEA GRAVEL
		<input type="checkbox"/> SLOUGH	<input type="checkbox"/> GROUT
		<input type="checkbox"/> DRILL CUTTINGS	<input type="checkbox"/> SAND
Depth (m)	SOIL DESCRIPTION	SAMPLE TYPE	NOTES & COMMENTS
0	SAND and GRAVEL - moderately to well sorted, subangular to subrounded, dry, grey and brown		
1	SAND - uniformly graded, fine grained sand, damp, brown		
2	SAND and GRAVEL - poorly sorted, subrounded with some subangular and rounded inclusions, dry, greyey brown with some white and trace yellow		
3	BEDROCK (Quartzite) - slightly weathered with fine sand evident on weathered surfaces, low strength, dry, grey, some brown and white, trace pyrite		
4	BEDROCK (Quartzite) - fresh, low strength, dry, grey and white, trace brown		- drilling fast
5	- becoming harder		
6			
7			
8			
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10			
11	- trace water in returns after air turned off and rods added		
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13			
14	- cuttings moist		
15			
16			
17	- significant water after air turned off and rods added		
18	EOH @ 17.4 m (57.0 ft)		
19	NOTES: sufficient water and depth to meet well construction requirements		
20			
 <b>EBA Engineering Consultants Ltd.</b>		LOGGED BY: [REDACTED]	COMPLETION DEPTH: 17.4m
		REVIEWED BY: [REDACTED]	COMPLETE: 4/13/2011
		DRAWING NO:	Page 1 of 1

ENVIRONMENTAL W23101422.GPJ EBA.GDT 11/7/5