


Monitoring Well Installation		CLIENT: Access Consulting Group		PROJECT NO. - BOREHOLE NO.	
Keno City, YT		DRILL: Air Rotary		W23101422-MW-2	
		7086914N; 485205E; Zone 8		KC-MW-2	
SAMPLE TYPE		<input checked="" type="checkbox"/> DISTURBED	<input type="checkbox"/> NO RECOVERY	<input checked="" type="checkbox"/> SPT	<input type="checkbox"/> A-CASING
BACKFILL TYPE		<input checked="" type="checkbox"/> BENTONITE	<input type="checkbox"/> PEA GRAVEL	<input type="checkbox"/> SLOUGH	<input type="checkbox"/> GROUT
		<input type="checkbox"/> SHELBY TUBE	<input type="checkbox"/> CORE	<input type="checkbox"/> DRILL CUTTINGS	<input type="checkbox"/> SAND

Depth (m)	SOIL DESCRIPTION	SAMPLE TYPE	NOTES & COMMENTS	Depth (ft)
0	SAND and GRAVEL - trace silt, medium to coarse grained sand, dry, greyish brown			0
1				5
2				10
3	- possible boulder			15
4	SAND and GRAVEL - fine grained, moist, brown			20
5				25
6	SAND and GRAVEL - fine to medium grained sand, brown, moist			30
7				35
8				40
9	SAND and GRAVEL - some silt, fine to medium grained sand, moist, brown			45
10				50
11				55
12	- moist to damp			60
13				65
14				70
15	- damp			75
16				80
17	GRAVEL - some sand, fine grained gravel, subrounded, dry, grey, dusty			85
18	GRAVEL - some sand, coarse grained gravel, some medium to coarse sand, subrounded, dry, grey, dusty			90
19				95
20				100
21				105

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	REVIEWED BY: [REDACTED]	COMPLETE: 4/21/2011
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Depth (m)	SOIL DESCRIPTION	SAMPLE TYPE	NOTES & COMMENTS	Monitoring well	Depth (ft)
21	SAND and GRAVEL - moist to damp, brown				70
22					
23	SAND - some silt, fine grained sand, damp, brown				75
24	SAND and GRAVEL - medium to coarse grained sand, fine gravel, moist, brown				
25	GRAVEL - some sand, fine to medium grained gravel, moist, brown				80
26	GRAVEL - some sand, coarse grained gravel, medium to coarse sand, subrounded, dry, grey, dusty				
27	GRAVEL - some sand, moist, brown				85
28	SAND - fine grained sand, moist, brown				
29	- becomes wet				90
30	GRAVEL - some sand, fine grained gravel, medium to coarse grained sand, moist, brown				
31					95
32					
33					100
34	SAND - fine to medium grained, damp, brown				
35	GRAVEL - trace silt, medium to coarse grained gravel, damp, brown				105
36					
37					110
38	SAND - medium to coarse grained sand, wet, brown				
39					115
40	SAND and GRAVEL - coarse grained sand, saturated, brown				
41					120
42	GRAVEL - some sand and silt, medium to fine grained sand, brown				
					125
					130
	- increasing silt		- water added to assist returns to surface		
	SAND and GRAVEL - trace silt, coarse grained sand with some medium grained sand, saturated, grey				135
					138




  

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Depth (m)	SOIL DESCRIPTION	SAMPLE TYPE	NOTES & COMMENTS	Monitoring well	Depth (ft)
42					140
43					145
44					150
45					155
46					160
47					165
48			- tripped out 6" rods, hole sloughed to approx. 47.2 m (155 ft)		170
49					175
50					180
51					185
52					190
53					195
54					200
55					205
56	CLAY - grey				210
57					215
58					220
59					225
60					230
61					235
62					240
63					245

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Depth (m)	SOIL DESCRIPTION	SAMPLE TYPE	NOTES & COMMENTS	Monitoring well	Depth (ft)
63					210
64					215
65					220
66					225
67					230
68					235
69					240
70					245
71					250
72					255
73	BEDROCK		- drilling hard and slow		260
74	EOH @ 74.1 m (243 ft)				265
75	NOTES: - target reached (bedrock)				270
76					275
77					280
78					285
79					290
80					295
81					300
82					305
83					310
84					315

<b>EBA Engineering Consultants Ltd.</b>	LOGGED BY: <span style="background-color: black; color: black;">[REDACTED]</span>	COMPLETION DEPTH: 74.1m
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