			1	
		PROJECT:	BORING ID:	
ACCESS		ERDC Site Wide Monitoring Plan (13 002-4)	KAR13-004	
		LOCATION:	WELL ID:	
		Keno Hills Silver District (KHSD)	Lower Level at Sadie Ladue (Complete)	
		DRILLING CONTRACTOR:	NORTHING:	EASTING:
		Access Consulting Group	7092688	485910
ACCESS		DRILLING EQUIPMENT:	GROUND SURFACE ELEV. (masl):	TOC ELEVATION (m ags):
		Midnight Sun Drilling Inc.	N/A	0.91
		DRILLING METHOD:	TOTAL DEPTH (m):	WATER DEPTH (m bgs):
		Air Rotary	28.65	10.86
LOGGED BY:		SAMPLING METHOD:	DATE STARTED:	DATE COMPLETED:
		2 Feet (0.61 m) Continuous Sampling	September 6, 2013	September 7, 2013
(-				
n) h	Graphic	Description	Woll Cor	nstruction
Depth (m)	Log	Description	vveii Coi	ISTUCTION
_				Locking Casing
0 -			Sand Pack Bentonite	O Cap
1 1		SAND, well sorted, some fine Sand, grey, wet	Deurounge XX	
2 -	0.000000000000000000000000000000000000	GRAVEL, well sorted, some clays, grey, wet to saturated		
3 -				-
4 -		SAND, well sorted, some medium Gravel, damp		- 4
5 -	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	ODOANIOO matina matariala assas Olavatas assiltadama		Casing
-		ORGANICS, native materials, some Clay, trace silt, damp		
6 -				<u> </u>
7 -				-
8 -		SILT, some Clay, some fine Sand, trace gravel, grey, damp		− 8
9 -				
-				10
10 -				─ 10
11 -				-
12	• • • • •	fine to coarse GRAVEL, rounded, some Sand, grey, damp to	Grout	→ 12 ¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬
13 -		saturated		PVC Riser
-				
14 -				
15 -				
16				— 16
17 -				
-		0		
18 -		SILT to fine SAND, some coarse Sand, some Clays, saturated. Frozen from 20.0 to 21.5 meters.		
19 -		23.2.2.2.2		
20				_ 20
21 -				
-	• • • • • • • • • • • • • • • • • • • •			
22 -				├ 22
23 -	. 0	coarse SAND, some fine Gravel, some Clay, damp to saturated to damp. Frozen from 22.5 to 24.4 meters.	XXX	- XXX - I
24	0	Saturated to damp. 1 1026H HOM 22.5 (0 24.4 MBtels.	Bentonite	× – 24
25				
-				
26 -		GRAPHITIC SCHIST, bedrock contact, some quartz veins,	Sand Pack	<u> </u>
27 -		trace pyrite, saturated to damp. EOH @ 28.65 meters.	Sanu Fack	PVC Screen
28				<u> </u>
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NOTES: Wells are 2 inch in diameter. QZ17-076 - YWB - January 29, 2018				

 $^{\mbox{\scriptsize NOTES:}}$ Wells are 2 inch in diameter. EOH @ 28.65m.