


Keno DSTF Monitoring Well Installation	CLIENT: Alexco Resource Corp.	PROJECT NO. - BOREHOLE NO.				
Alexco Keno Mill	DRILL: Drilltech M5 Sandvik	W23101499 KV-85S				
near Keno City, YT	7086939N; 483858E; Zone 8					
SAMPLE TYPE	<input checked="" type="checkbox"/> DISTURBED	<input type="checkbox"/> NO RECOVERY	<input 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	Depth (ft)
0	SAND and GRAVEL - some silt, poorly graded, fine to coarse grained sand, sub-angular to sub-rounded gravel, brown		- Sitckup +0.46 mag - Tricone bit and casing hammer from 0.0 to 4.6 mbg	0
1				5
2				10
3	GRAVEL - some sand, trace silt, poorly graded, sub-angular to sub-rounded gravel, greyish brown  - becomes saturated			15
4	SILT and GRAVEL (TILL) - sub-angular gravel, wet, grey			16
5	END OF BOREHOLE @ 4.6 m - low permeability unit encountered  NOTE: pulled casing back 2 feet to close up base of hole to base of gravel layer (13 ft)			16

 A TETRA TECH COMPANY	LOGGED BY: AJS	COMPLETION DEPTH: 4.03 m
	REVIEWED BY: SK	COMPLETE: 10/6/2011
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