



Borehole No: 22MW02

Project: Hydrological Assessment

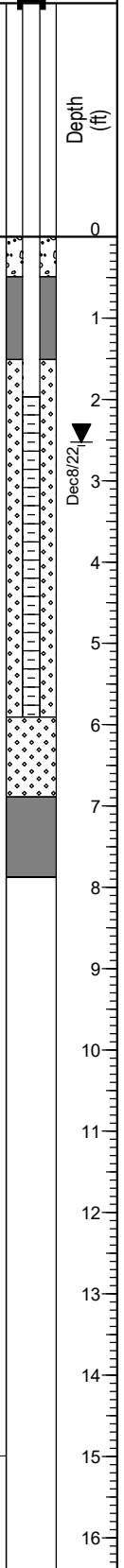
Project No: ENW.GENV03329-01

Location: Annie Lake Road

McConnell Lake, Yukon

UTM: 506139 E; 6701688 N; Z 8

Depth (m)	Method	Soil Description	Notes and Comments	Depth (ft)
0				0
0.91		SAND - trace gravel, medium to coarse grained sand, gravel to 15 mm diameter, moist to wet, brown - no visible gravel, fine to medium grained sand, well graded, wet, light brown to orange - orange oxidation staining	Pipe stickup = 0.91 metres	0.91
1.0		- very wet		1.0
2.0	Solid stem auger	SILT - some clay, trace sand, fine grained sand, moist, low plastic, brown, no to trace oxides		2.0
2.5		- moist to wet		2.5
3.0		SAND - some silt, fine to medium grained sand, well graded, wet, brown		3.0
3.5		SILT - clayey, trace sand, moist, stiff, medium plastic, grey, black streaks		3.5
3.8		wet - moist to wet		3.8
4.57		END OF BOREHOLE (4.57 metres) water - 0.77 metres on December 8, 2022 Monitoring well installed to 1.80 metres Note: Backfilled hole and moved 1.00 metre to installed monitoring well		4.57



		Completion Depth: 4.57 m
		Equipment Type: Track mounted
		Start Date: 2022 October 26
		Completion Date: 2022 October 26
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