



# Borehole No: 22BH03d

Project: Hydrological Assessment

Project No: ENW.GENV03329-01

Location: Annie Lake Road

McConnell Lake, Yukon

UTM: 507634 E; 6703039 N; Z 8

Depth (m)	Method	Soil Description	Notes and Comments	Backfill	Depth (ft)
0					0
	Solid stem auger	SAND AND SILT - clay, organics, fine grained sand, moist, orange and black, oxides staining, (300 mm thick)			0
		SAND - some silt, trace gravel, fine to medium grained sand, gravel to 15 mm diameter, moist			1
1		- moist to wet, orangish brown  - no visible gravel, medium to coarse grained sand, trace oxides - wet			2 3 4
2					5 6 7 8
3		SILT - clayey, trace sand, fine grained sand, moist, stiff, medium plastic, brown SAND - some silt, trace gravel, fine to medium grained sand, gravel to 15 mm diameter, moist			9 10 11 12
4		- moist to wet, firm  - moist, stiff			13 14 15
5		SILT - clayey, trace sand, fine grained sand, moist, stiff, medium plastic, brown  - grey, trace black streaks  - moist to wet, firm			16



Contractor: [REDACTED]  
 Equipment Type: Track mounted  
 Logged By: JH  
 Reviewed By:

Completion Depth: 15.24 m  
 Start Date: 2022 October 27  
 Completion Date: 2022 October 27  
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5					
6	Solid stem auger	- moist, stiff			17
					18
		- moist to wet, firm			19
7					20
		- moist, stiff			21
					22
					23
8		- moist to wet, firm			24
					25
					26
					27
					28
		- moist, stiff			29
9					30
					31
					32
10					

Completion Depth: 15.24 m

Equipment Type: Track mounted

Start Date: 2022 October 27

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10					
11	Solid stem auger	- moist to wet, firm			33
		- moist, stiff			34
		- moist to wet, firm			35
		- moist, stiff			36
12		- moist to wet, firm			37
		- moist, stiff			38
		- moist to wet, firm			39
		- moist, stiff			40
		- moist to wet, firm			41
		- moist, stiff			42
13		- moist to wet, firm			43
		- moist, stiff			44
		- moist to wet, firm			45
		- moist, stiff			46
14		- moist to wet, firm			47
		- moist, stiff			48
		- moist to wet, firm			49
15		- moist, stiff			

		Completion Depth: 15.24 m
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Depth (m)	Method	Soil Description	Notes and Comments	Backfill	Depth (ft)
15					
		END OF BOREHOLE (15.24 metres) slough - 1.22 metres at 0 hrs. Note: Backfilled at completion			50
16					51
					52
					53
17					54
					55
					56
					57
					58
18					59
					60
					61
					62
19					63
					64
					65
			Completion Depth: 15.24 m		
		Equipment Type: Track mounted	Start Date: 2022 October 27		
		Logged By: JH	Completion Date: 2022 October 27		
		Reviewed By:	Page 4 of 4		