

Depth (m)	Method	Soil Description	Ground Ice Description	Sample Type	Sample Number	Moisture Content (%)	Plastic Limit   Moisture Content   Liquid Limit			Depth (ft)
							20	40	60	
0		SAND and GRAVEL (FILL) - some silt, well graded, frozen, compact, greyish brown	Seasonally Frozen							0
1	Solid stem auger	- dry	Unfrozen		SA11	11.1				1
2		ORGANIC SILT - some sand, trace gravel, damp, firm, dark brown, fibrous organic inclusions			SA12	22.8				2
3		SILT - trace sand, moist, firm, dark grey, fibrous organic inclusions			SA13	39				3
4		SAND - some silt, poorly graded, dry, loose, grey			SA14	6.3				4
5		- some silt, damp, compact			SA15	18.7				5
6		GRAVEL and SAND - trace silt, well graded, rounded, moist			SA16	15.1				6
7		END of BOREHOLE at 6.1 m (Target Depth).  Possible water table around 5.3 m, hole sloughed to 4.2 m before water could be confirmed.								7
8										8
9										9
10										10



Contractor: Donjeck Drilling

Completion Depth: 6.1 m

Drilling Rig Type: Truck Mounted CME75

Start Date: 2016 November 3

Logged By: [REDACTED]

Completion Date: 2016 November 3

Reviewed By:

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