

Project No.: FDN-2026-017

Logged By: M. Engineer

**Your Company
Information Here**

[illegible]

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Field Log and Sampling									Index Testing				Engineering Properties		Remarks											
Depth (m)	Elev. (m)	Sample No.	Sample Type	Recovery (%)	N-Value	USCS	Lithology	Lithologic Description	Water Content %			Liquid Limit %			Plastic Limit %			Plasticity Index %			Compressive Strength (kPa)	Density (kg/m3)	Remarks			
									20	40	60	25	50	75	15	30	45	15	30	45						
21.0	156.400	SS-14	SS	78	34			Brown-grey sandy gravel glacial till; dense to very dense, with cobbles and occasional boulders.													2050	Frequent cobbles encountered; drilling progress slowed.				
22.0		SS-15	SS	76	39																					
23.0																								2140		
24.0		SS-16	SS	74	43																				2180	
25.0		SS-17	SS	72	47																					
26.0																										
27.0		SS-18	SS	68	50																				2210	
28.0																										
29.0		SS-19	SS	65	55																					2240
30.0																										
31.0		SS-20	SS	62	60															2260	SPT refusal conditions approached in very dense glacial till.					
32.0																										
33.0																										
34.0																										
35.0																										
36.0																										
37.0																										
38.0																										
39.0																										
40.0																										