

PROJECT: North Fork Hydro	CLIENT: ██████████	BOREHOLE ID: BH03-18				
LOCATION: Dawson, Yukon N , E		PROJECT NO.: ██████████				
CONTRACTOR: ██████████	METHOD: Sonic	ELEVATION (m):				
SAMPLE TYPE	<input type="checkbox"/> GRAB	<input type="checkbox"/> SHELBY TUBE	<input checked="" type="checkbox"/> SPLIT SPOON	<input type="checkbox"/> BULK	<input checked="" type="checkbox"/> NO RECOVERY	<input type="checkbox"/> CORE

DEPTH (m)	SOIL SYMBOL	SOIL DESCRIPTION	SAMPLE TYPE	SAMPLE #	COMMENTS	DEPTH (m)
0		SAND, with trace silt. Brown, loose, moist				
0.5		SAND with peat. Dark brown.				
1		SAND with gravel				
1.5		- grey				
2		- dry				
2.5		- loose				
3.5		SILT with gravel				
4		- grey				
4.5		- medium density				
5.5		SILT with sand and trace gravel				
6		- olive grey				
6.5		- medium density				
7		- fines with medium plasticity				
8.5		SAND with trace silt				
9		- light brown with black flecks				
9.5		- dry				
9.5		- dense				
10		SILT with trace angular gravel				
10.5		-grey				
11		- compact				
11.5		- dry				
12		- frozen below 10m				
15.5		SAND with trace silt				
16		- grey				
16.5		- frozen				
18.5		SILT with trace sand				
19		- grey				
19.5		- dense				
20		- frozen				
20		End of borehole				

MW CONSTRUCTION (NO VAPOUR) 180246900-NORTH\_FORK.GPJ MH\_GINT\_DATA\_TEMPLATE.GDT 01-11-19

LOGGED BY: ██████████	COMPLETION DEPTH: 18.29 m
REVIEWED BY: ██████████	COMPLETION DATE: 26-09-18
PROJECT ENGINEER:	Page 1 of 1