

PROJECT No.: [REDACTED]

RECORD OF BOREHOLE: BH20-01 (MW20-01)

SHEET 1 OF 1

CLIENT: [REDACTED]
 PROJECT: Whitehorse Cadet Camp
 LOCATION: Whitehorse, YT

DRILLING DATE: Dec. 12, 2020

DATUM: Ground Surface

N: 6718338.67 E: 502721.52 UTM NAD83 Zone: 8
 Survey Provided by [REDACTED]

DRILLING CONTRACTOR: [REDACTED]

DEPTH SCALE METRES	DRILLING RIG DRILLING METHOD	SOIL PROFILE		SAMPLES		DYNAMIC PENETRATION RESISTANCE, BLOWS/0.3m	HYDRAULIC CONDUCTIVITY, k, cm/s				ADDITIONAL LAB. TESTING	PIEZOMETER, STANDPIPE OR THERMISTOR INSTALLATION
		DESCRIPTION	STRATA PLOT	ELEV. DEPTH (m)	NUMBER TYPE		RECOVERY %	BLOWS/0.3m	WATER CONTENT PERCENT			
0	ODEX Rig Air Rotary/Hammer (Casing: 152 mm.)	Ground Surface		742.80								Stick-up 0.90 m
		(SP-GP) SAND and GRAVEL, fine to coarse sand, some silt; brown; non-cohesive, dry.		0.00	1 CS							
2					2 CS							
4					3 CS							
		(SP) gravelly SAND, fine to coarse, trace to some silt; brown, moist.	738.20	4.60	4 CS							
6		(SP) SAND, fine to medium, some gravel, some plastic fines; brown; moist.	736.70	6.10	5 CS							
8		(SP-GP) SAND and GRAVEL, some plastic fines; brown.	735.20	7.60	6 CS							
10		(SP) SAND, fine to medium, some gravel; brown; wet.	733.00	9.80	7 CS							
12					8 CS							
		(SP-GP) SAND and GRAVEL, fine to coarse sand, some silt; brown; non-cohesive, wet.	730.60	12.20	9 CS							
14					10 CS							
16				11 CS								
	End of Borehole.	727.00	15.80									

National IM Server GINT_GAL_NATIONAL IM Unique Project ID: Output Form BC_BOREHOLE (AUTO) 2018_01 James 7/1/21

DEPTH SCALE

1 : 100

SOIL CLASSIFICATION SYSTEM: GACS

LOGGED: [REDACTED]

CHECKED: [REDACTED]