

WATSON LAKE SEWER RELOCATION	CLIENT: [REDACTED]	BOREHOLE NO: 3560-02
FINLAYSON AVE., BLOCK 9, LOT 8/9	DRILL: MOBILE CME - SOLID FLIGHT AUGER	PROJEC [REDACTED]
WATSON LAKE, YUKON		

SAMPLE TYPE	<input type="checkbox"/> DISTURBED	<input type="checkbox"/> NO RECOVERY	<input type="checkbox"/> SPT	<input type="checkbox"/> A-CASING	<input type="checkbox"/> SHELBY TUBE	<input type="checkbox"/> CORE
BACKFILL TYPE	<input type="checkbox"/> BENTONITE	<input type="checkbox"/> PEA GRAVEL	<input type="checkbox"/> SLOUGH	<input type="checkbox"/> GROUT	<input type="checkbox"/> DRILL CUTTINGS	<input type="checkbox"/> SAND

Depth (m)	SOIL DESCRIPTION	SAMPLE TYPE	SAMPLE NUMBER	SPT (N)	GROUND ICE DESCRIPTION AND COMMENTS	BULK DENSITY (kg/m ³)		CLAY (%)		SILT (%)		SAND (%)		Depth (ft)
						1400	1600	1800	2000	20	40	60	80	
0	SNOW COVER SAND AND GRAVEL(FILL)-light greyish brown, dry, gravel subangular 60 mm maximum diameter, sand medium to fine grained													0
1	SAND AND GRAVEL-light greyish brown, dry, gravel subangular 60 mm maximum diameter, sand medium to fine grained -frost depth		1											5
2	SAND-gravelly, trace of silt, light greyish brown, dry, gravel subrounded 60 mm maximum diameter, sand medium to fine grained		2											10
3	SAND-silty, trace of fine gravel (20 mm maximum), greyish brown, damp SAND AND GRAVEL-coarse and fine respectfully, moist, greyish brown -gravel 25 mm maximum diameter, well rounded		3											15
4			4											20
5	-medium consistency -sand with iron oxide stains		5	15										25
6	END OF BOREHOLE 5.3 m													
7														
7.5														

[REDACTED]	LOGGED BY: [REDACTED]	COMPLETION DEPTH: 5.3m
[REDACTED]	REVIEWED BY:	COMPLETE: 1982-04-01
[REDACTED]	DRAWING NO:	Page 1 of 1