




<b>PROJECT:</b> WATSON LAKE SEWAGE OUTFALL LINE		<b>HOLE NO.:</b> T.H. #7		<b>PROJECT NO.:</b> [REDACTED]							
<b>LOCATION:</b> Watson Lake, Yukon Sta. 39+25 (M)		<b>SURFACE ELEVATION:</b> 628.22m									
<b>DRILL:</b> B40 - Hollow Stem Auger											
<b>SAMPLE TYPE:</b> <input checked="" type="checkbox"/> THIN WALLED TUBE <input checked="" type="checkbox"/> SPLIT SPOON <input type="checkbox"/> DISTURBED <input type="checkbox"/> NO RECOVERY <input type="checkbox"/> CORE <input type="checkbox"/> OTHER											
DEPTH (m.)	SOIL DESCRIPTION	UNIFIED SOIL CLASS.	SAMPLE DEPTH (ft.)	WATER CONTENT-%		COMPRESSIVE STRENGTH					
				PLASTIC LIMIT (W <sub>p</sub> )	LIQUID LIMIT (W <sub>L</sub> )	Unconfined..... ▲ Pocket Penetrometer..... ▲ TSF 1 2 3 4 5 kPa 100 200 300 400					
1	SILT - yellowish brown - trace organics, roots, etc.		2	20	60						
2	- grey brown - moist, sharp contact		4	40	70						
3	SAND - grey brown - gravelly to and GRAVEL - trace silt - well graded - dense		6	60	80						
4	- trace iron oxides		8	80	85						
5	SAND - light brown - very fine grained - laminated with black silt compact, uniform		10	100	85						
6	SILT - brownish grey - trace gravel, trace sand - well graded - very dense - trace iron oxide at top - wet		12	120	85						
7	END OF BOREHOLE		14	140	85						
8			16	160	85						
9			18	180	85						
10			20	200	85						
11			22	220	85						
12			24	240	85						
		DEPTH TO WATER:  DEPTH TO SLOUGH: 		WET UNIT $\frac{kN}{m^3}$ 16 18 20 22 WEIGHT-O P.C.F. 100 110 120 130 140 150		STANDARD PENETRATION: N- <input checked="" type="checkbox"/>					
				COMPLETION DEPTH: 6.4m		DATE DRILLED: November 30/78					
				LOGGED BY: [REDACTED]		DRAWING NO.:					