PROJECT: Watson Lake Sewage Lagoon		HOLE NO.: 0L-7 PROJECT NO.:		
LOCATION: 5768.0 N, 6452.0 E		SURFACE ELEVATION: 651.54 m		
DRILL: CME 750 - solid flight augers				
SAN	IPLE TYPE: THIN WALLED SPLIT TUBE SPOON BOISTUR	RBED NO ECOVERY CORE OTHER		
DEPTH (m.)	SOIL	STRENGTH  STRENGTH  LIQUID Unconfined	STRENGTH	
T.	DESCRIPTION	LIMIT Pocket Penetrometer  UNP) (WL) TSF 1 2 3 4	A	
DE	PEAT (100 mm) - removed before drilling		00	
	SAND - silty, fine grained sand, wet			
_	- yellowish brown			
	~ olive brown			
-		2 /		
-	- trace of silt, fine to medium grained			
1	sand, wet, greyish brown	- 3 / PERMAFROST		
1	- compact	M		
-				
		5		
-	SAND AND GRAVEL - trace of silt 75 mm maximum			
L 2	diameter, fine to medium grained sand, moist, greyish brown			
	morse, greyish brown	7		
<b>†</b>				
<u> </u>	- moist, compact	8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	+	
		- X - 3 4 1 1 1 1 1 1 1   • 1 1 1 1 1 1 1 1 1 1 1		
	SAND - some silt, trace of fine gravel, fine to medium grained sand, moist, olive brown			
- 3		10		
	SAND AND SILT - interbedded, moist, olive brown	<b>7</b>     - 11		
	SAND (TILL) - gravelly, some silt, 75 mm maximum	-12		
-	diameter, sub-angular to rounded, moist, dense, olive brown			
		13		
1		$M_{-} M_{-} M_{-$		
-				
			+	
		15		
-		— 16 III III III III III III III III III		
- 5	- hard drilling		+	
		17		
-		18		
-	END OF HOLE (5.5 m)			
'	6	-20		
-	:		80	
	DEPTH TO WATER:	INFECUT O DO E100 110 120 130 140 150 STANDARD	N- III	
	Dry on Completion of Drilling DEPTH TO SLOUGH:	COMPLETION DATE		
	4.5 m	DEPTH: 5.5 m DRILLED: 1982 06 14  LOGGED BY: DRAWING NO:		