PROJECT: Watson Lake Sewage Lagoon		HOLE NO.: 0L-2 PROJECT NO.:		
LOCATION: On cut line, east of outfall line,		SURFACE ELEVATION: 685.38 m		
DRILL: the 750 - sorta Fright and Horrow Stellin dagers				
SAMPLE TYPE: TUBE SPOON BUSTORBED RECOVERY BOOKE				
J. (XII. CTDENGT	STRENGTH	
DEPŤH (m.)	SOIL DESCRIPTION	PLASTIC LIQUID Unconfined	▲ Br △	
EPT		LIMIT LIMIT Pocket Penetrometr (Wp) (WL) TSF 1 2 3 (WL) 20 40 60 80 kPa 100 200 300	4 5	
	PEAT (100 mm) - removed before drilling	20 40 60 80 kPa 100 200 300	1 1	
_	SAND AND GRAVEL - some silt, cobbles at surface, sub-angular to rounded, wet at surface			
	becoming lower in moisture content with depth, yellowish brown	- 1		
-		_ 2		
- '		3		
- 1	- very dense			
		X 4 4 N = 53 (152 m	nan)	
		5		
-				
- 2			+++	
	waru dagaa day ayaa rafiyaa			
	 very dense, dry, auge: refusal, possibly bedrock(?), Large basalt boulders) REFUSA		
-	END OF HOLE (2.5 m)			
- 3		10		
_				
		-11		
		12		
-				
- 4		13		
-		14		
			111	
		-15		
-		—16		
- 5			111	
-	_			
		18	111	
-		19		
- e		_20	111	
-		WET UNIT KN 16 18 20 22 20 40 60	0 80	
	DEPTH TO WATER:	WEIGHT-O P.C.F.100 110 120 130 140 150 STANDARD PENETRATION:	N	
	Dry on Completion of drillin DEPTH TO SLOUGH:	COMPLETION DEPTH: 2.5 m DRILLED: 1982 06	13	
		LOGGED BY: DRAWING NO.		

This log is a compilation of subsurface conditions and soil or rock classification obtained from the field as well as from laboratory testing of samples from the borehole. Soil zones have been interpreted according to commonly accepted practice. The change from one zone to another, as indicated on the log, may be transitional and approximate in nature. Groundwater conditions refer only to those observed at the times and places indicated and they may very with time, geologic conditions, and construction activity.