INDEPENDENT TEST-LAB LIMITED											
		Soil L	og Sheet	-							
CLIEN	T: I.D.	Engineering Canada Inc.	Job No. 16-146	Hole No. 1							
PROJE	ECT: Dou	glas Avenue Outfall	SHEET 1 of 2	SHEET 1 of 2							
SITE C	OR SECTION	West end of Valhalla Drive at Ri	DATE DRILLED: February 1, 1994								
HOLE	LOCATION:	6 m south and 4 m west of Parkir Wall	LOGGED BY: DS								
			ENGINEER: A.D.G.								
		addock Drilling Ltd. RIG: Mol	bile S61	HOLE SIZE: 125 mm dia.							
Depth (m)	Elev. & Water	Soil Profile/Description Collar Elevation = 227.50		oisture Content, %	Sample Type/No						
				40 60 80	*792/110						
2 3		Grass, topsoil, gravel, froze Silty Clay FILL; black to dark brown, inclusions, medium plastic, soft to med organic inclusions, tiny stone inclusion El. 223.55; Clayey SILT, light grey/tan, soft, mois low-plastic, with clay varving El. 223.35	silt dium firm, s		T2 T3						
6 7	El. 221.	Silty CLAY, medium brown, firm, med plastic, silt inclusions, organics, sulphat	lium to high te inclusions		T4 T5						
8	·	Silty CLAY, grey, medium-firm, high p inclusions, few tiny pebbles	lastic, silt		T7						
10		Silty CLAY, grey, medium-firm, high plarge till inclusions, stones up to 25 mm silt inclusions	lastic,		T9						
12					T10						
13	ľ	1		 	T12						

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INDEPENDENT TEST-LAB LIMITED

Soil Log Sheet

CLIENT: I.D. Engineering Canada Inc.						Job No. 16-146			Н	ole No. 1	
PROJECT: Douglas Avenue Outfall						SHEET 2 of 2					
SITE OR SECTION: West end of Valhalla Drive at Riverbank							DATE DRILLED: February 1, 1994				
HOLE LOCATION: 6 m south and 4 m west of Parking Lot Retaining Wall							LOGGED BY: DS				
		vv alt	ENGINEER: A.D.G.								
CONT	RACTOR:	HOLE SIZE: 125 mm dia.									
Depth (m)	Elev. & Water					ture Conte	Sar	Sample			
()	Water	1,			20	0 40 60 80		Type/No			
			Silty CLAY; grey, med silt inclusions, occasion	ium firm, high plastic,		1			T12		
14			till inclusions (silt/sand	(s)		$\downarrow \downarrow \downarrow$		4			
15					 	4					
					1	+-+			T13		
16			El. 211.55								
			Silty Clay TILL; grey, s	oft, wet, stone inclusions					R14		
17			up to 15 mm								
18				·		-					
18			El. 209.41			-					
19			Refusal on Ha	ırd Till at 18.14 m							
							_				
20				:							
							_				
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					<u>l</u>						