

DEPTH SCALE METRES	BORING METHOD	SOIL PROFILE		SAMPLES		OVM ppm				HYDRAULIC CONDUCTIVITY, k, cm/s				ADDITIONAL LAB. TESTING	PIEZOMETER OR STANDPIPE INSTALLATION		
		DESCRIPTION	STRATA PLOT	ELEV. DEPTH (m)	NUMBER	TYPE	BLOWS/0.3m	⊕				□					
								20	40	60	80	10 ⁻⁸	10 ⁻⁶			10 ⁻⁴	10 ⁻³
0		Ground Surface		0.00													
		GRAVEL. (FILL)		0.23													
		Compact, moist, dark brown, fine to medium SAND, some gravel, trace debris (metal fragments), trace organics. (FILL) - no odour. - at 0.56m - 0.58m depth: brick.		0.71	1	DO	⊕										
1	Rocky Mountain Plonjar 120	Stiff, damp, orange-grey (rusty mottle) SILT, some clay, trace organics. - no odour.		1.32	2	DO	⊕										
					3	DO	⊕								Bentonite Backfill		
					4	DO	□										
2		Firm, moist to wet, dark grey SILT, some fine sand, some clay. - slight to moderate hydrocarbon-like odour. - below 2.21m depth: no odour.			5	DO	□										
					6	DO	⊕										
		End of BOREHOLE.		2.44													
3																	
4																	
5																	

BOREHOLE 022-1843.GPJ GLDR. CAN.GDT 10/6/03

DEPTH SCALE

1 : 25



LOGGED: JY

CHECKED: