

PROJECT No.: 002-1848
 LOCATION: Richmond, B.C.

RECORD OF MONITORING WELL: MW 00-4D

SHEET 1 OF 1
 DATUM: Ground Surface

BORING DATE:

SAMPLER HAMMER, 64kg; DROP, 762mm

PENETRATION TEST HAMMER, 64kg; DROP, 762mm

DEPTH SCALE METRES	BORING METHOD	SOIL PROFILE		SAMPLES			HYDRAULIC CONDUCTIVITY, $k, \text{cm/s}$				ADDITIONAL LAB. TESTING	PIEZOMETER OR STANDPIPE INSTALLATION	
		DESCRIPTION	STRATA PLOT	ELEV. DEPTH (m)	NUMBER	TYPE	BLOWS/30.3m	100	200	300			400
0		Ground Surface		0.00									Concrete
1		Loose, moist, brown, fine to medium SAND FILL, no odour.			1	DO	Wt						
2				1.37	2	DO	Wt						
3		Loose, wet, grey, fine to medium, silty SAND FILL, no odour.			3	DO	Wt						Native Soil
4		-organic silt lense, black at 2.59m (3mm thick) -grades to compact at 3.05m.			4	DO	Wt						Nov. 15, '01
5		Soft, wet, black silty CLAY, oily and slag-like appearance, very slight slag-like odour		4.72	6	DO	Wt						Bentonite Seal
6		Compact, wet, grey, silty, fine SAND, no odour.		5.03	7	DO	Wt						Slotted Section Sand
7		End of MONITORING WELL.		6.71	8	DO	Wt						

BOREHOLE 002-1848.GPJ GLDR_CAN.GDT 7/8/01

DEPTH SCALE
 1 : 50



LOGGED: W.H.
 CHECKED: