

PROJECT No.: 07-1440-0180

RECORD OF BOREHOLE: MW07-1

SHEET 1 OF 1

LOCATION: See Figure 2

BORING DATE: Sept. 18, 2007

DATUM: Local

INCLINATION: -90°

DEPTH SCALE METRES	BORING METHOD	SOIL PROFILE		SAMPLES		Gastech GT201 ppm				HYDRAULIC CONDUCTIVITY, k. cm/s				ADDITIONAL LAB. TESTING	PIEZOMETER OR STANDPIPE INSTALLATION MW07-1	
		DESCRIPTION	STRATA PLOT	ELEV. DEPTH (m)	NUMBER TYPE	BLOWS/0.3m	100	200	300	400	10 ⁻⁶	10 ⁻⁵	10 ⁻⁴			10 ⁻³
0	Gastech Drilling Geo-Probe	GROUND SURFACE		101.02 0.00												
		Dry brown SAND and GRAVEL, some silt (FILL). No hydrocarbon staining or odours.		1	DO	⊕										Concrete in steel flush grade well protector Filter sand.
1		Dry to moist brown fine to coarse SAND and GRAVEL, some sand, trace gravel layers. No hydrocarbon staining or odours.		2	DO	⊕										Bentonite seal. Filler sand.
2		Moist to wet brown fine to medium SAND, some coarse sand and gravel. No hydrocarbon staining or odours.		3	DO	⊕										Bentonite seal. Filler sand.
3		Wet brown fine to coarse SAND and GRAVEL. No hydrocarbon sheen, staining or odours.														37.5 mm dia. PVC well screen.
4		End of BOREHOLE.		97.06 3.96												

BOREHOLE 07-1440-0180-2000 LOGS.GPJ GLDR CAN.GDT 18/11/07

DEPTH SCALE
1 : 25



LOGGED: AR
CHECKED: DA