

INCLINATION: -90°

DEPTH SCALE METRES	BORING METHOD	SOIL PROFILE		SAMPLES		Headspace (ppm)				HYDRAULIC CONDUCTIVITY, k, cm/s				ADDITIONAL LAB. TESTING	PIEZOMETER OR STANDPIPE INSTALLATION MW08-4
		DESCRIPTION	STRATA PLOT	ELEV. DEPTH (m)	NUMBER TYPE	BLOWS/0.3m	10	20	30	40	10 ⁻⁶	10 ⁻⁵	10 ⁻⁴		
0		Ground Surface		0.00											
		Dark brown to brown silty, gravelly SAND (FILL).		0.46											
1		Brown silty SAND and GRAVEL with cobbles.		1.07											
2		Brown, fine SAND, some silt and silt and fine sand layers, occasional dark brown organic partings, no hydrocarbon staining or odours.		2.51	1	DO	8	⊕							
3	Geotech Concentrix	Firm to stiff, brown SILT, some fine sand to sandy, trace clay, no hydrocarbon staining or odours.		3.20											
4		Dense, slightly rust oxidized, mottled brown SAND and GRAVEL with cobbles, trace to some silt, no hydrocarbon staining or odours.		4.50	2	DO	59	⊕							
5		Wetted, brown sandy GRAVEL with cobbles, some silt.		5.03											
		Wetted, brown SAND and GRAVEL, trace to some silt, no hydrocarbon staining, odours or sheen.		5.64											
6		End of MONITORING WELL.													
7															
8															
9															
10															

Cement Seal

Bentonite Seal

Granular Filter

21/Feb/08

Slotted Section

BOREHOLE 061440098 STAGE 2 LOGS.GPJ GLDR.CAN.GDT.16/2/09

DEPTH SCALE

1 : 50



LOGGED: AR

CHECKED: BB