PROJECT No.: 08-1436-0027 (0200)

RECORD OF MONITORING WELL: MW08-4

SHEET 1 OF 1

LOCATION: Tree Island, Rod Yard, 23660 River Road

BORING DATE: April 14, 2008

DATUM: Geodetic

DEPTH SCALE METRES	BORING METHOD	SOIL PROFILE: DESCRIPTION	STRATA PLOT	ELEV. / DEPTH (m)	SAMPLES: NUMBER	TYPE	BLOWS/0.3m	CORE No.	CORE RECOVERY %	PID ppm (50 100 150 200)	PID ppm (400 800 1200 1600)	ADDITIONAL LAB. TESTING	PIEZOMETER OR STANDPIPE INSTALLATION
0		Ground Surface		2.88									
		Dense, moist, black SAND and GRAVEL with asphalt debris (asphalt grindings). (FILL)		0.00 2.78									Concrete with Flush Mount Casing
		Compact, moist, grey, crushed angular LIMESTONE, some sand. (FILL)		0.10 2.55	1	AS					⊕		Filter Sand
				0.33									
					2	AS					⊕		Bentonite Seal
1		Loose to compact, moist, brown SAND, occasional silt lenses below 1.37m depth.											
					3/4	AS				⊕			Filter Sand
				1.20									
				1.68									Apr. 24/08 ▽
2	Downrite Drilling Ltd. Truck Mounted Auger (Solid Stem)				5	AS				⊕			
		Firm to stiff, moist, mottled brown and grey, clayey SILT, some fine sand, interbedded organic seams (rootlets and wood debris). - red oxidation to 1.90m depth.											
					6	AS				⊕			
3													Slotted PVC Pipe
				-0.47									
				3.35									
		Firm, moist, grey SILT, trace fine sand. - musty-like odour.			7	AS					⊕		
				-1.08									
4				3.96									
		Compact, moist to wet, grey, silty fine SAND.			8	AS				⊕			
				-1.69									
		End of MONITORING WELL.		4.57									
5													

ENVIROLOG 08-1436-0027 (0200).GPJ GLDR_CAN.GDT 12/15/11

DEPTH SCALE

1 : 25

Golder Associates

LOGGED: PM/KLB

CHECKED: MJA