

PROJECT No.: 012-1022

RECORD OF BOREHOLE: MW01-27

SHEET 1 OF 1

LOCATION: United Autolands, Lot 2
N: 48520.204 E: 7350.982

BORING DATE:

DATUM: Ground Surface

PENETRATION TEST HAMMER, Variable

DEPTH SCALE METRES	BORING METHOD	SOIL PROFILE		SAMPLES		OVM ppm		BOUNCE CHAMBER PRESSURE (kPA)		ADDITIONAL LAB. TESTING	PIEZOMETER OR STANDPIPE INSTALLATION
		DESCRIPTION	STRATA PLOT	ELEV. DEPTH (m)	NUMBER TYPE	BLOWS/0.3m	ppm	WATER CONTENT PERCENT			
0		Ground Surface		4.99 0.00							Concrete Bentonite Seal Sand
1		Loose, dry, grey to brown, fine SAND, some silt, trace gravel, trace organics (peat, wood chips, and coarse fibers) (FILL). -no stains or odour. -1.52m, wet.			1 AS						Mar 15/2001 ▽
2				3.16 1.83							PVC Pipe
3		Soft, wet, grey to brown SILT, some fine sand and gravel, trace glass chips (FILL). -no stains or odour.			2 AS						
4	Downtite Drilling Bombardier Track-Mounted Auger Drill										
5		Loose, wet, dark brown to black HOG FUEL, some silt and fine sand, trace wood chips and rootlets (FILL). -no stains or odour.		0.42 4.57							
6				-0.19 5.18							Bentonite Seal
7		Soft, wet, reddish brown, fibrous PEAT, trace silt and rootlets. -no stains or odour.			5 AS						
8		Very soft, wet, grey to brown SILT, some organics (peat), trace fine sand. -no stains or odour.		-2.32 7.31 -2.83 7.62							
9		End of BOREHOLE.			6 AS						
10											

BECKER 012-1022.GPJ GLDR_CAN.GDT 18/7/01

DEPTH SCALE
1 : 50



LOGGED: C.C.
CHECKED: