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LOG OF SOIL BORING NO. 2

PROJECT Environmental Site Assessment

JOB NO. 07-14090

LOCATION Southeast of S. University & S. Forest Avenues

SURFACE ELEV. _____ DATE 8-08-07 Ann Arbor, Michigan

Sample & Type	Depth	Legend	SOIL DESCRIPTION	Penetration Blows for 6"	PID Readings RAE Units	Dry Den Wt. P.C.F.	Unc. Comp. Strength PSF.	Str. %
			0'4" ASPHALT					
	1		Moist black to dark brown silty SAND with gravel and steel (possible sign post), fill					
	2		1'6"		ND			
	3							
2a	4				ND			
	5							
	6				ND			
	7							
	8				ND			
	9		Moist brown silty fine to medium SAND with pebbles					
	10				ND			
	11							
	12				ND			
	13							
	14				ND			
	15		14'6" Wet brown silty fine to medium SAND					
	16				ND			
	17		16'6"					
	18		Moist brown to blue silty CLAY with wet sand seams		ND			
	19							
	20		20'0"		ND			
	21							
	22				ND			
	23		Moist to wet brown fine to medium SAND					
	24		Note: Installed 2" diameter PVC well in boring with screen bottom at 25' and flush mount protector.		ND			
	25		25'0" ND = None Detected					
TYPE OF SAMPLE D. - DISTURBED U.L. - UNDIST. LINER S.T. - SHELBY TUBE S.S. - SPLIT SPOON R.C. - ROCK CORE () - PENETROMETER				GROUND WATER OBSERVATIONS				
REMARKS: Standard Penetration Test - Driving 2" OD Sampler 1' With 140# Hammer Falling 30": Count Made at 6" Intervals				G.W. ENCOUNTERED AT 14 FT. 6 INS.				
				G.W. ENCOUNTERED AT 22 FT. 0 INS.				
				G.W. AFTER COMPLETION FT. INS.				
				G.W. AFTER HRS. FT. INS.				
				G.W. VOLUMES light				