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Environmental Geotechnical Consultants

LOG OF WRFS-22

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University of Connecticut
Storrs, CT 06269

Date Started : 2/24/2012
Date Completed : 2/24/2012
Logged By : K. McNally
Drilling Method : Geoprobe
Sampling Method : Macrocorer

Driller :
Northing Coord. :
Easting Coord. :
Hole Diameter : 2 3/16" OD
Well Diameter : 1"

Depth in Feet	Surf. Elev.	USCS	GRAPHIC	DESCRIPTION	Sample	REMARKS	Well: WRFS-22 Elev.:
0		SM		Light brown, silty sand, moderately moist, soft			
		SC		Gray orange mottled silty clay, some gravels, moderately moist, moderately dense			
		OL		Orange brown sandy silt with some coarse grains, moderately dense, slightly moist	1	Percent Recovered from Core 1 0.0' - 4.0' 62.5%	
4		ML		Silver gray with mottling, silt, slightly moist, moderately dense			
		SM		Mottled grayish brown sandy silt, some gravel throughout, moderately dense, slightly moist	2	Percent Recovered From Core 2 4.0' - 8.0' 87.5%	
8		SW		Orangish brown, medium to fine sand, gravel throughout, slightly moist, soft			
				Brown clay, trace of gravel, changes to gray around 11 ft, moderately dense, moderately moist	3	Percent Recovered From Core 3 8.0' - 12.0' 75.0%	
12					4	Percent Recovered From Core 4 12.0' - 16.0' 100.0%	
16				Becomes slightly more dense and shows increased moisture around 15.5 feet	5	Percent Recovered From Core 5 16.0' - 20.0' 100.0%	
20							

