



University of Connecticut
Water Resources Field Station
Storrs, CT 06269

Date Started : 9/20/2018
Date Completed : 9/20/2018
Logged By: : NRE 4175
Drilling Method : Geoprobe
Sampling Method : Macrocorer

Driller : G. Ulatowski
Northing Coord. : 858082.620
Easting Coord. : 1139064.250
Hole Diameter : 2.25"
Well Diameter : 1.0"

Depth in Feet	Surf. Elev. 510	USCS	GRAPHIC	DESCRIPTION	Samples
0	510	PT		Peat, dark brown, slightly wet, 0-4ft 66.6% recovery	
1	509	ML		Silt, some mottles, fine grained, brown. Depth to water 0.37 feet	
2	508	SW		Sand well sorted, gravel poorly sorted, brown, moist to wet	1
3	507	PT		Organic matter, dark brown, poorly sorted gravel, wet	
4	506	SP		Fine sand, well sorted, dark gray, wet, 4-8ft 66.6% recovery	
5	505	SP		Sand well sorted, some small gravel well sorted, some mottles, brown	
6	504	CL		Clay with some large gravel, medium density, mottling, light gray	2
7	503	CL			
8	502	GP		Gravel, large, wet, 8-12 ft 100% recovery	
9	501	CL		Dense clay, some small well sorted gravel, mottling, brown	
10	500	CL		Clay, very dense, high plasticity, grey, wet	3
11	499	CH			
12	498	CH			
13	497	CH		Clay, loose, some small well sorted gravel, brown, moist	4
14					

Well: WRCs-28
Elev.: 510

