



University of Connecticut
Water Resources Field Station
Storrs, CT 06269

Date Started : 9/12/2019
Date Completed : 9/12/2019
Logged By : Joe Forleo, Nicole Kuykendall, Mary Pizzuto, Naomi Robert
Drilling Method : Geoprobe
Sampling Method : Macrocorer

Driller : CT DEEP
Latitude/Longitude : 41.815/-72.239
Hole Diameter : 2.25"
Well Diameter : 1"

Depth in Feet	Surf. Elev. 516	USCS	GRAPHIC	DESCRIPTION	Sample No.
0	516			Dark brown, slightly moist, moderately dense, well-graded, mostly sand mixed with gravel, highly organic soil	
1	515	SW			
2	514	SC PT		Mixed soils, mottled rusty red and dark gray, varying grain sizes, moderately moist, moderately dense, clayey sand, some gravel, fill highly oxidized	
3	513	CL		Black, moderately moist, moderate density, organic silty clay, low plasticity	
4	512	SW		Greenish grey, moderately moist, dense, clay with some gravel Reddish brown, very moist, moderately dense, gravelly sand	
5	511	SW		Brown, moderately moist, moderately dense, gravelly sand	
6	510	SW ML		Orangish brown, moderately moist, moderately dense, gravelly sand, larger gravel, oxidized	
7	509	GW		Reddish gray, inorganic silts and very fine sands, slight plasticity, moderate moisture, moderate density Olive, wet, moderately dense, sandy gravel	
8	508				
9	507	SW		Reddish brown, very moist, moderately dense, sandy gravel	
10	506	CL		Mottled green and gray, dry, very dense, clay	
11	505			Refusal	
12					

Well: WRFS-29
Elev.: 516

