

LOG OF BORING WRFS-14

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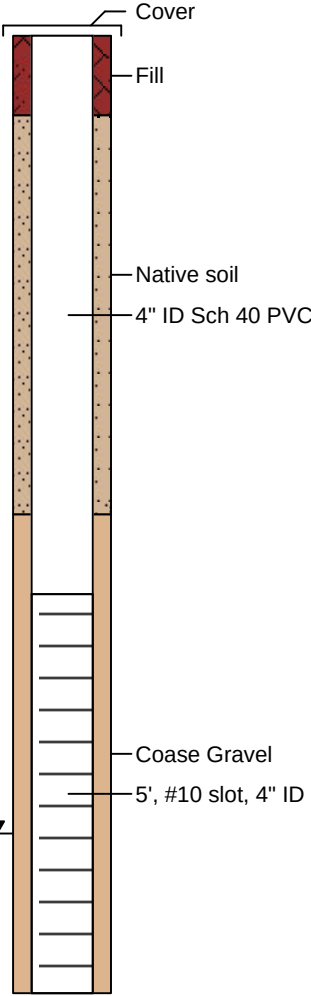
University of Connecticut
Water Resources Field Station
Storrs, CT 06269

Date Started : 6/27/08
Date Completed : 6/27/08
Logged By : DEP
Drilling Method : Geoprobe/excavator
Sampling Method : Macrocore

Driller : DEP
Northing Coord. :
Easting Coord. :
Hole Diameter : 6 feet
Well Diameter : 4" ID

Depth in Feet	Surf. Elev.	USCS	GRAPHIC	DESCRIPTION	Sample
0		PT		topsoil, brown, loose	
1				Moist, Mottled, Brown/grey, SANDY SILT	1
2		ML			
3					
4				Grey-brown, Moist, Reddish Brown Silty CLAY	
5		CH			2
6					
7					
8				Wet, Brown, SILTY SAND	
9		SW			3
10					
11					
12				Wet, Brown, SILTY CLAY	
13		CH			4
14					
15					

Well: WRFS-14
Elev.:



Pilot Boring by DEP. UConn Facilities installed well using excavator. Backfill around screen coarse gravel in enlarged hole ran parallel to road. Well constructed for Richard Brand Educational Well.