


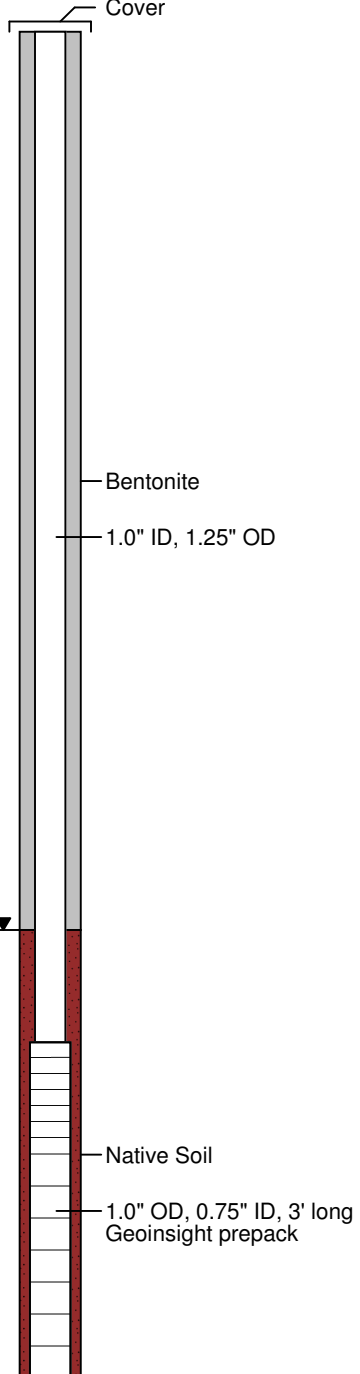






# LOG OF BORING WRFS-26

(Page 1 of 1)

University of Connecticut  
Water Resources Field Station  
Storrs, CT 06269

Date Started : 9/24/15  
Date Completed : 9/24/15  
Logged By : Fagan, Huffman, Nelson  
Drilling Method : Geoprobe  
Sampling Method : Macrocorer

Driller : G. Ulatowski  
Northing Coord. : 858158  
Easting Coord. : 1139250  
Hole Diameter : 2.125  
Well Diameter : 1.0" ID

Depth in Feet	Surf. Elev. 511	USCS	GRAPHIC	DESCRIPTION	Sample	% Rec	
0	511	PT		PEAT, topsoil, brown, slightly moist, loose, depositional environment of leaves, roots, and other organic matter			<div style="text-align: center;">Well: WRFS-26 Elev.: 511</div> 
1	510	ML		CLAYEY SILT with traces of gravel, gray-green with mottling, moderately dense, fine grained clayey silt with traces of gravel, oxidation marks a change in water table			
2	509				1	67%	
3	508	CL		CLAY, low plasticity, olive gray, moderately moist, dense, gravelly clays, sandy clays			
4	507	SW		SAND, well graded, brown, moist, moderately loose, fine clayey sand, gravelly sand			
5	506						
6	505	CH		CLAY, high plasticity, gray with red-brown mottling, stiff, moist, sandy clays, high cohesion, oxidation marks a change in water table	2	75%	
7	504						
8	503	SP		SAND, poorly graded, bright orange, slightly moist, loose, medium sand			
9	502						
10	501	CH		CLAY, low plasticity, olive brown, slurry, wet, saturated, loose, fine grained	3	75%	
11	500						
12							