

Boring Crew: <b>SALISBURY, JUDKINS</b>	Type: <b>WB</b>	Casing: <b>SS</b>	Groundwater Observations	
Date Started: <b>6/14/13</b> Date Finished: <b>6/14/13</b>	I.D.: <b>4 in</b>	Sampler: <b>1.5 in</b>	Date	Depth (ft)
VTSPG NAD83: <b>N 765244.99 ft E 1458801.86 ft</b>	Hammer Wt: <b>N.A.</b>	140 lb.	Notes	
Station: <b>30+50</b> Offset: <b>30.00</b>	Hammer Fall: <b>N.A.</b>	30 in.	No water showing.	
Ground Elevation: <b>209.2 ft</b>	Hammer/Rod Type: <b>Auto/AWJ</b>			
	Rig: <b>CME 55 TRACK</b>	<b>C<sub>c</sub> = 1.46</b>		

Depth (ft)	Strata (1)	CLASSIFICATION OF MATERIALS (Description)	Run (Dip deg.)	Core Rec. % (RCD %)	Drill Rate minutes/ft	Blows/(N Value)	Moisture Content %	Gravel %	Sand %	Fines %
		Visual Description: Topsoil with sand, Dk/brn, Moist, Rec. = 0.4 ft				1-2-2-4 (4)	22.8			
		A-2-4, GrSa, brn, Moist, Rec. = 0.4 ft					10.5	20.0	63.9	16.1
2.5		A-2-4, Sa, brn, Moist, Rec. = 0.4 ft				10-25-19	10.4	18.3	63.0	18.7
		Lab Note, Mostly Broken & Pulverized Rock, brn-gry, Moist, Rec. = 1.1 ft				R@1.0" (44)	4.1	52.2	32.5	15.3
		Field Note: No Recovery				R@2.5" (R)				
5.0		4.2 ft - 9.2 ft, Light gray, Dolomite, Moderately hard, Unweathered, Fair rock, BXGDC, RMR = 47	1 (0)	100 (0)	2					
					6					
					6					
7.5					5					
					5					

Hole stopped @ 9.2 ft

Remarks:  
 Hole collapsed at 2.5 ft.

Notes:  
 1. Stratification lines represent approximate boundary between material types. Transition may be gradual.  
 2. N Values have not been corrected for hammer energy. C<sub>c</sub> is the hammer energy correction factor.  
 3. Water level readings have been made at times and under conditions stated. Fluctuations may occur due to other factors than those present at the time measurements were made.

BORING LOG 2 COLCHESTER HES 028-1(28).GPJ VERMONT AGT.GDT 7/8/13