

**NOTHNAGLE DRILLING, INC.**  
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Test Boring No. B-1  
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 ND Job # 3158-08  
 WD # 4395.1

Project Sampson Veteran Cemetery, Town of Romulus, Seneca County, New York  
 Client Wendel Duchscherer, 140 John James Audubon Parkway, Suite 201, Amherst, New York 14228  
 Elevation \_\_\_\_\_ Start 11/6/08 Completed 11/6/08 Driller K. Busch  
 Water Level - During Drilling None Inspector \_\_\_\_\_  
 Water Level - At Completion None, cave in 7'0"  
 Seasonal and climatic changes may alter observed water levels.

C	Blows on Sampler				Sample				Visual Soil and Rock Information Remarks
	0" 6"	6" 12"	12" 18"	18" 24"	N	Rec.	No.	Depth	
0	2	2							Topsoil and organic matter 0'8"
			3	5	5	22"	1	0'0"-2'0"	Loose brown moist silt, little clay and medium to fine gravel and fine sand, trace organics (roots) Firm brown damp 3'0"
	5	8							
			14	21	22	19"	2	2'0"-4'0"	
5	8	14							
			14	13	28	23"	3	4'0"-6'0"	
	11	29							Firm brown-gray damp silt and fine sand, some coarse to fine gravel, trace clay
			40	67	69	20"	4	6'0"-8'0"	
	10	24							Compact brown-gray damp Very dense brown-gray damp
10			31	89	55	24"	5	8'0"-10'0"	
									Very dense brown-gray damp 10'0"  Boring terminated at 10'0" Advanced test boring with hollow stem auger casing. Boring backfilled with native material and capped with concrete on completion.
15									
20									
25									
30									
35									
40									

N=No. of Blows to Drive 2" Spoon 12" with 140 lb. Wt. 30" Ea. Blow  
 C=No. of Blows to Drive Casing with \_\_\_\_\_ lb. Wt. \_\_\_\_\_ Ea. Blow  
 Transitional Depths are Estimated Based on Field Observations