



STATE OF VERMONT  
 AGENCY OF TRANSPORTATION  
 MATERIALS & RESEARCH SECTION  
 SUBSURFACE INFORMATION

BORING NUMBER: B-103  
 SHEET 1 of 1  
 DATE STARTED: 6/09/09  
 DATE COMPLETED: 6/09/09

PROJECT NAME: HYDE PARK  
 SITE NAME: DIST#6  
 STATION: 1+25.40  
 OFFSET: -29.80  
 VTSPG: N 763117.90 ft E 1611863.30 ft

PROJECT NUMBER: VT.15 SLIDE  
 SITE NUMBER: MD06-000  
 GROUND ELEVATION: 657.2 ft  
 GROUNDWATER DEPTH: NOT TAKEN  
 PROJECT PIN NUMBER: 09X508

BORING CREW  
 CREW CHIEF: PORTER  
 DRILLER: PORTER  
 LOGGER: WERNER

BORING RIG: LAG TRACK RIG #09 w/AUTO HAMMER  
 BORING TYPE: HOLLOW STEM AUGER  
 SAMPLE TYPE: SPLIT BARREL  
 CHECKED BY: CEE

DEPTH (ft)	SYMBOL	CLASSIFICATION OF MATERIALS (Description)	BLOWS PER FOOT	M.C. (%)	GRAVEL (%)	SAND (%)	FINES (%)
5		A-2-4, SiSa, brn, Moist, Rec. = 0.6 ft	12	13.2	6.0	70.4	23.6
		A-2-4, SiSa, brn, Moist, Rec. = 1.9 ft	18	19.6	0.1	69.6	30.3
		A-4, Si, gry, Moist, Rec. = 0.9 ft	9	25.0	0.0	4.1	95.9
		A-4, Si, gry, Wet, Rec. = 0.8 ft	13	22.3	0.0	5.6	94.4
		A-4, GrSiSa, gry, Wet, Rec. = 1.3 ft	6	13.4	20.3	42.7	37.0
10							
15		A-2-4, GrSiSa, gry, Moist, Rec. = 1.3 ft	14	10.5	30.1	38.3	31.6
20		A-2-4, GrSiSa, gry, Moist, Rec. = 1.4 ft, Broken rock was within sample.	94	9.8	26.5	45.1	28.4
		Field Note: Very hard drilling. Possible Boulder or Bedrock.					
		Hole stopped @ 21.8 ft					
25							
30							
35							

LOG OF BORING HYDE PARK VT15 SLIDE.GPJ VT\_AOT.GDT 6/23/09