



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

BORING LOG

JOHNSON  
BRF 030-2(26)  
VT-15 BR-32

Boring No.: B-102

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Pin No.: 88B193

Checked By: NSM

Boring Crew: PORTER, GARROW  
Date Started: 6/20/11 Date Finished: 6/20/11  
VTSPG NAD83: N 780902.65 ft E 1582687.80 ft  
Station: 93+05 Offset: 10.68  
Ground Elevation: 488.78 ft

Casing Type: AUGER  
Sampler Type: AUGER  
I.D.:  
Hammer Wt: N.A.  
Hammer Fall: N.A.  
Hammer/Rod Type:  
Rig: CME 45C SKID CE =

Groundwater Observations		
Date	Depth (ft)	Notes
06/20/11	8.9	

Depth (ft)	Strata (1)	CLASSIFICATION OF MATERIALS (Description)	Blows/6" (N Value)	Moisture Content %	Gravel %	Sand %	Fines %
		Field Note:, Asphalt Pavement					
		Field Class:, GrSa, brn, Moist					
		Field Class:, SiSa, brn, Moist					
10							
		Field Class:, GrSiSa, brn, MTW					
20		Field Class:, SiSa, brn, Wet					
30							
		Field Class:, Cobbles, Wet					
40		Field Class:, SiSa, brn, Wet					
50							
		Field Class:, GrSa, brn, Wet					
		Field Note:, No Recovery					
60		Hole stopped @ 55.6 ft TLOB, CNPF					
		Remarks: 1. 20 feet of solid stem auger was lost in hole.					

BORING LOG 2 JOHNSON BRF 030-2(26).GPJ VERMONT\_AOT.GDT 7/18/11

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