



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

BORING NUMBER: B-102
 SHEET 1 of 1
 DATE STARTED: 11/03/06
 DATE COMPLETED: 11/03/06

PROJECT NAME: BARRE CITY - BARRE TOWN
 SITE NAME: VT-14 & TH-6
 STATION: 2210+60
 OFFSET: -138.00
 VTSPG: N 614353.36 ft E 1640627.72 ft

PROJECT NUMBER: MEGC M 6000(11)
 SITE NUMBER: QUARRY ST.
 GROUND ELEVATION: 678.62 ft
 GROUNDWATER DEPTH: No Water Found
 PROJECT PIN NUMBER: 83D106

BORING CREW
 CREW CHIEF: PORTER
 DRILLER: PORTER
 LOGGER: SINGLETON

BORING RIG: LARGE SKID RIG w/AUTO HAMMER
 BORING TYPE: HOLLOW STEM AUGER
 SAMPLE TYPE: SPLIT BARREL
 CHECKED BY: CAA

DEPTH (ft)	SYMBOL	CLASSIFICATION OF MATERIALS (Description)	BLOWS PER FOOT	M.C. (%)	GRAVEL (%)	SAND (%)	FINES (%)
0.0 - 0.3		Asphalt, 0.0 ft - 0.3 ft		9.0	24.3	49.1	26.6
		A-2-4, GrSiSa, brn, Moist, This sample was taken from the Auger flight.					
5		Field Class, Appears to be Fill material with 12 inch minus broken Granite waste with sand., brn, Moist	68				
		Rec. = 0.31 ft					
10			8				
		Rec. = 0.51 ft					
15			18				
		Rec. = 0.3 ft					
20			13				
		Field Note:, Plugged sample barrel. No recovery.					
		Hole stopped @ 22.0 ft					
25		DRILLER'S NOTES: 1. There was no excess material while drilling. 2. The auger pushed material into the side walls of the hole. 3. Material was brought in to fill hole.					

LOG OF BORING - BARRE CITY BARRE TOWN MEGC M6000(11).GPJ - VT.AOT.GBT - 1/10/08