

STATE OF VERMONT AGENCY OF TRANSPORTATION MATERIALS & RESEARCH DIVISION SUBSURFACE INFORMATION				HOLE NO.: H-1 SHEET 1 OF 1 DATE STARTED: 5/12/99 DATE COMPLETED: 5/12/99					
PROJECT NAME: CHARLESTON SITE NAME: BR-16 STATION: I+106.00 GROUND EL.: 431.282				PROJECT NUMBER: BRO 1449 (22) SITE NO.: TH-41 OFFSET: -6.40 G.W. DEPTH:					
BORING CREW CREW CHIEF: TALLMAN DRILLER: RUSSELL LOGGER: ADDITIONAL CREW:				BORING RIG: UNI-MOG BORING TYPE: WASH BORE SAMPLE TYPE: SPLIT BARREL					
DEPTH	SYMBOL	CLASSIFICATION OF MATERIALS (Description)	BLOWS PER 0.3 m	M.C. %	GRAVEL %	SAND %	FINES %	LL	PI
		0.5m-1.1m, Boulders							
		1.35m-1.8m, Boulders							
		1.80m-2.45m, Boulders							
5									
Hole stopped @ 6.00m No Ledge To Depth									
<p>Note: This boring was taken at station I+106.0 instead of I+107.361 to avoid removal of large trees.</p> <p>Boring was completed using regular washbore equipment because hand steel could not penetrate to depth required.</p> <p>Samples were not taken for this boring.</p>									
10									
15									
GEOLOGISTS REPORT:									

STATE OF VERMONT AGENCY OF TRANSPORTATION MATERIALS & RESEARCH DIVISION SUBSURFACE INFORMATION				HOLE NO.: H-2 SHEET 1 OF 1 DATE STARTED: 5/12/99 DATE COMPLETED: 5/12/99					
PROJECT NAME: CHARLESTON SITE NAME: BR-16 STATION: I+108.00 GROUND EL.: 431.334				PROJECT NUMBER: BRO 1449 (22) SITE NO.: TH-41 OFFSET: 8.00 G.W. DEPTH:					
BORING CREW CREW CHIEF: TALLMAN DRILLER: RUSSELL LOGGER: ADDITIONAL CREW:				BORING RIG: UNI-MOG BORING TYPE: WASH BORE SAMPLE TYPE: SPLIT BARREL					
DEPTH	SYMBOL	CLASSIFICATION OF MATERIALS (Description)	BLOWS PER 0.3 m	M.C. %	GRAVEL %	SAND %	FINES %	LL	PI
		0.80m-1.15m, Boulders							
		1.40m-2.15m, Boulders							
		2.15m-4.20m, Boulders							
		BXDC, 4.3m-4.70m, Boulders							
5									
Hole stopped @ 6.15m No Ledge To Depth									
<p>Note: This boring was taken at 8.0m Rt., instead of 6.8m Rt., due to overhead power lines.</p> <p>Boring was completed using regular washbore equipment because hand steel could not penetrate to depth required.</p> <p>Samples were not taken for this boring.</p>									
10									
15									
GEOLOGISTS REPORT:									



PROJECT: Charleston	PROJECT NO.: BRO 1449 (22)
DESIGN FILE NAME: /matres/93j051/mj051bor.dgn	PLOT DATE: 13-APR-2006
IPARM FILE NAME:	
DRAWN BY: J. TOUCHETTE	SQUAD LEADER: C.C. BENDA
DATE: 05/99	SHEET: 25 OF 50