

**STATE OF VERMONT
AGENCY OF TRANSPORTATION
MATERIALS & RESEARCH DIVISION
SUBSURFACE INFORMATION**

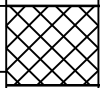
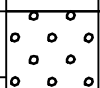
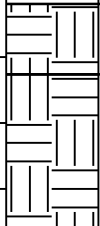
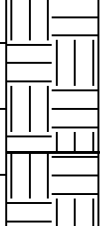
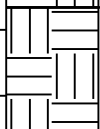
HOLE NO.: B-2
SHEET 1 OF 1
DATE STARTED: 8/15/0
DATE COMPLETED: 8/15/0

PROJECT NAME: GRANVILLE
SITE NAME: BR 15
STATION: I+020.50
GROUND EL.: 253.580

PROJECT NUMBER: BRO 1444(34)
SITE NO.: TH 23
OFFSET: 0.00
G.W. DEPTH:

BORING CREW
CREW CHIEF: R. TALLMAN
DRILLER: R. TALLMAN
LOGGER: E. CHABOT
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
		No sample, possible fill material							
		A-1-a, SaGr, brn, Moist rec.=0.14m	R	13.5	56.3	30.5	13.2		
				Top of Bedrock at 4.01 m					
				RUN	REC%	RQD%	DIP°		
		RUN#1: BXDC 4.01m-4.63m Rec.=0.52m See Geol. Report		1	100	0	85		
5		RUN#2: BXDC 4.63m-5.83m Rec.=0.61m See Geologist's Report		2	51	0	85		
		RUN#3: BXDC 5.83m-6.81m Rec.=0.62m See Geologist's Report		3	63	57	85		
		Hole stopped at 6.81m							
10									

GEOLOGISTS REPORT:

Run #1: Pale green quartz-chlorite-albite-seracite schist with quartz veins. Moderately soft. Slightly Weatherd. Poor Competency.

Run #2: Same as Run #1. Poor Competency.

Run #3: Same as Run #1, but rock is moderately hard with little little weathering. Competent.