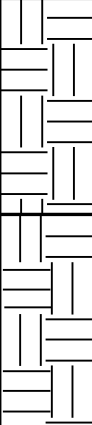
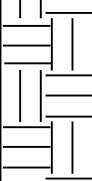


STATE OF VERMONT AGENCY OF TRANSPORTATION MATERIALS & RESEARCH DIVISION SUBSURFACE INFORMATION				HOLE NO.: B-1 SHEET 2 OF 2 DATE STARTED: 10/21/97 DATE COMPLETED: 10/29/97					
PROJECT NAME: CORINTH SITE NAME: BR# 34 STATION: 14077.50 GROUND EL.: 235.500				PROJECT NUMBER: BRO 1447(22) SITE NO.: TH #50 OFFSET: -5.50 G.W. DEPTH: L5					
BORING CREW CREW CHIEF: WILLIS DRILLER: TALLMAN R LOGGER: ADDITIONAL CREW:				BORING RIG: TRUCK 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
20		A-2-4, Sa, gry, Wet, Rec. = 0.30m	33	18.1	11.3	75.3	13.4		
		BXDC, 15.8m-16.3m, Boulders							
		A-1-a, SaGr, gry, Wet, Rec. = 0.15m	R	8.1	58.8	32.7	8.5		
		A-1-b, SiSaGr, gry, Wet, Rec. = 0.03m	R	10.9	46.2	30.6	23.2		
		A-4, Si HP, gry, Wet, Rec. = 0.28m	R	19.4	9.8	10.4	79.8		
			Top of bedrock @ 20.5m						
25		Run #1: BXMDC, 20.5m-22.0m, Rec. = 1.48m, See Geologist's Report.	RUN	REC %	ROD %	DIP°			
		Run #2: BXMDC, 22.0m-23.5m, Rec. = 1.50m, See Geologist's Report.	1	99	0	5-20			
			2	100	15	5-20			
			Hole stopped @ 23.5m						

GEOLOGISTS REPORT:

Run #1: Gray schist with thin limestone (interbedded).
Hard to very hard. Unweathered.
Poor ROD due to mechanical breakage during drilling.

Run #2: Same as Run #1.

STATE OF VERMONT AGENCY OF TRANSPORTATION MATERIALS & RESEARCH DIVISION SUBSURFACE INFORMATION					HOLE NO.: B-3 SHEET 2 OF 2 DATE STARTED: 10/30/97 DATE COMPLETED: 11/4/97				
PROJECT NAME: CORINTH SITE NAME: BR# 34 STATION: 1+083.00 GROUND EL.: 235.174					PROJECT NUMBER: BRO 1447(22) SITE NO.: TH #50 OFFSET: 5.00 G.W. DEPTH: 17				
BORING CREW CREW CHIEF: WILLIS DRILLER: TALLMAN R LOGGER: ADDITIONAL CREW:					BORING RIG: TRUCK 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
20		A-4, GrSiSa, gry, Moist, Rec. = 0.39m	69	19.5	24	39.3	36.7		
		A-1-b, GrSa, gry, Wet, Rec. = 0.50m	43	12.9	44.6	50.1	5.3		
		A-1-a, SaGr, gry, Wet, Rec. = 0.12m	R	10.4	69.9	21.8	8.3		
		BXMDc, 18.24m-19.5m, Boulders							
		A-1-b, SaSiGr, gry, Wet, Rec. = 0.15m	R	10	52	23.8	24.2		
		Top of bedrock @ 21.0m							
25		Run #1: BXMDc, 21.0m-22.5m, Rec. = 1.5m, See Geologist's Report.	RUN	REC %	ROD %	DIP°			
			1	100	23	10-30			
		Run #2: BXMDc, 22.5m-24.0m, Rec. = 1.49m, See Geologist's Report.	2	99	0	5-20			
		Hole stopped @ 24.0m							
GEOLOGISTS REPORT: Run #1: Gray schist with thin interbedded limestone. Hard to very hard. Unweathered. Poor ROD due to mechanical breakage during drilling. Run #2: Same as Run #1 except less limestone.									