STATE OF VERMONT AGENCY OF TRANSPORTATION MATERIALS & RESEARCH DIVISION SUBSURFACE INFORMATION	HOLE NO.: B-06 SHEET 1 OF 1 DATE STARTED: 6/30/97 DATE COMPLETED: 7/1/97
PROJECT NAME: RANDOLPH SITE NAME: BRIDGE 42 STATION: 17+43.00 GROUND EL.: 648.22	PROJECT NUMBER: BRF 0241(29) SITE NO.: Rt. 12 OFFSET: 21.00 G.W. DEPTH:
BORING CREW CREW CHIEF: MCGLYNN DRILLER: CHABOT E J LOGGER: GAMMELL .	BORING RIG: TRUCK BORING TYPE: WASH BORE SAMPLE TYPE: SPLIT BARREL

DEPTH	SYMBOL	CLASSIFICATION OF MATERIALS (Description)	BLOWS PER FOOT	M.C. %	GRAVEL %	SAND %	FINES %	LL	PI
		Reas coring mostly in Rock Fill.							
5									
		Top of bedrock @ 7.5'							
				DIP°	REC %	RQD %			
10		Run #1: BXDC, 7.5'-9.5', Rec. = 1.5' See Geologist's Report.	RUN 1	45	75	33			
		Run #2: BXDC, 9.5'-11.5' Rec. = 1.4' See Geologist's Report	RUN 2	45	70	0			
15			RUN 3	45	68	50			
		Run #3: BXDC, 11.5'-15.5' Rec. = 3.4' See Geologist's Report	RUN 4	55	80	69			
20									
		Hole stopped @ 21.0'							
25		Run #4: BXDC, 15.5'-21.0' Rec. = 4.0' See Geologist's Report.							
30									
35		Geologist's Report							
40		Run #1: Blue-gray phyllite. Medium hardness. Slightly to very slight weathering. Top 8" of core very broken up by very close spaced joints. (2.0' Run)							
45									
50		Run #2: Blue-gray siliceous limestone and blue-gray phyllite. Hard. Slightly weathered to unweathered. Poor RQD. (2.0' Run)							
55									
60		Run #3: Blue-gray siliceous limestone. Hard. Slightly weathered to Unweathered. Closely spaced jointing. Rock is competent. (5.0' Run)							
65									
70									
75		Run #4: Same as Run #3, but no natural jointing. (5.0' Run)							
80									
85									
90									
95									