

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











HOLE NO.: INCL 2
SHEET 1 OF 1
DATE STARTED: 1/15/97
DATE COMPLETED: 1/16/97

PROJECT NAME: CORNWALL
SITE NAME: VT 125
STATION: 81 m west of MM 00.80
GROUND EL.: 98.357

PROJECT NUMBER: BRS 0172(6)
SITE NO.: BR 9
OFFSET: 6.4m north of centerline
G.W. DEPTH:

BORING CREW
CREW CHIEF: WILLIS
DRILLER: MCGLYNN
LOGGER: TALLMAN .
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
		0.0m to 0.80m Gravel material placed by drill crew for leveling purposes.							
		A-4, SaSi, Moist, br, Rec. = 0.15m	8	38.9	15.3	21.5	63.2		
		A-1-b, GrSa, Moist, br, Rec. = 0.2m	9	10	36.4	47.2	16.4		
		A-1-a, SaGr, Moist, br, Rec. = 0.3m	29	9.5	58	29.7	12.3		
		A-7-6, Clay, Moist, gr, Rec. = 0.2m	16	25.7	1.6	14.9	83.5	56	29
5		A-7-5, Clay, Moist, gr, Rec. = 0.49m	20	38.1	0.6	5.5	93.9	71	40
		A-7-6, Clay, Moist, gr, Rec. = 0.6m	18	25.6	0.9	1.3	97.8	68	40
		A-7-6, Clay, Wet, br, Rec. = 0.6m	13	47.9	0	0	100	44	23
		A-4, ClSi, Wet, gr, Rec. = 0.6m	11	30.8	0	0.6	99.4	27	7
		A-6, SiCl, Moist, gr, Rec. = 0.49m	49	18.7	4	16	80	33	16
10		A-6, SaSiCl, Moist, gr, Rec. = 0.49m	72	13.5	8.9	20.5	70.6	31	16
		Set inclinometer to 10.6m		Hole stopped @			10.6m		

GEOLOGISTS REPORT: