

PROJECT NAME: BRISTOL SITE NAME: BR 8 STATION: 10+554.00 GROUND EL.: 99.537	PROJECT NUMBER: BRF/STP F021-I(15) SITE NO.: VT 116 OFFSET: 3.00 G.W. DEPTH: 2.2 (08/20/02)
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BORING CREW CREW CHIEF: TALLMAN DRILLER: TALLMAN LOGGER: RUSSELL ADDITIONAL CREW:	BORING RIG: LARGE SKID RIG BORING TYPE: WASH BORE SAMPLE TYPE: SPLIT BARREL
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DEPTH	SYMBOL	CLASSIFICATION OF MATERIALS <i>(Description)</i>	BLOWS PER 0.3 m	M.C. %	GRAVEL %	SAND %	FINES %	LL	PI
		A-2-4, Sa, brn-gry, Moist, Rec. = 0.27m	2	25.1	9.4	78.8	11.8		
		Wood was within sample							
		BXDC, 2.65m-3.00m, Cleaned out casing.	17	15.3	18.7	38.5	42.8		
		A-4, SaSi, brn, Moist, Rec. = 0.25m							
5		A-1-b, GrSa, gry, Moist, Rec. = 0.20m	7	13.7	41.5	47.9	10.6		
		BXDC, 5.70m-6.00m, Cleaned out casing.	41	15.5	20.6	69.2	10.2		
		A-3, GrSa, gry, Moist, Rec. = 0.45m							
		A-3, Sa, gry, Moist, Rec. = 0.40m	42	18.9	6.1	84.6	9.3		
10		A-2-4, GrSa, gry, Moist, Rec. = 0.45m	45	13.4	27	61.9	11.1		
		A-1-a, SaGr, gry, Moist, Rec. = 0.35m	75	8.2	54.1	31.8	14.1		
		A-4, GrSiSa, gry, Moist, Rec. = 0.50m	R	13.7	23.6	39.8	36.6		
		A-4, SaSi HP, gry, Moist, Rec. = 0.10m	R	8.8	19.9	36.5	43.6		

GEOLOGISTS REPORT:

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DEPTH	SYMBOL	CLASSIFICATION OF MATERIALS <i>(Description)</i>	BLOWS PER 0.3 m	M.C. %	GRAVEL %	SAND %	FINES %	LL	PI
		Not enough sample	R						
		A-1-b, SiSaGr, gry, Moist, Rec. = 0.12m	R	8.1	48.6	26.5	24.9		
		BXDC, 16.75m-17.40m, Cored ahead, Very hard material							
		A-4, GrSaSi, gry, Moist, Rec. = 0.15m	R	10.5	29.3	32.8	37.9		
		Hole stopped @ 18.15m							

GEOLOGISTS REPORT: