

NORTH CAROLINA DEPARTMENT OF TRANSPORTATION
GEOTECHNICAL UNIT BORING LOG

PROJECT NO 8.1620404		ID I-900 AA		COUNTY FORSYTH		GEOLOGIST CONSULTANT							
SITE DESCRIPTION VESTMILL ROAD OVER I-40							GND WATER						
BORING NO B2-A *		NORTHING 0.00		EASTING 0.00		0 HR N/A							
ALIGNMENT VESTMILL ROAD		BORING LOCATION 66+32.240		OFFSET 14.50ft LT		24 HR N/A							
COLLAR ELEV 784.90ft		TOTAL DEPTH 64.25ft		START DATE 8/16/84		COMPLETION DATE 08/16/84							
DRILL MACHINE CONSULTANT			DRILL METHOD H.S. AUGERS			HAMMER TYPE MANUAL							
SURFACE WATER DEPTH			DEPTH TO ROCK N/A			Log B2-A, Page 1 of 2							
ELEV	DEPTH	BLOW CT			PEN (ft)	BLOWS PER FOOT				SAMPLE NO	MOI	LOG	SOIL AND ROCK DESCRIPTION
		6in	6in	6in		0	25	50	75				
784.90	0.50	2	3	5	1.0								Ground Surface
780.00	4.00	6	6	6	1.0								0 - 32.5 STIFF TO VERY STIFF RED BROWN FINE SANDY MICACEOUS SILT FILL.
	6.00	2	3	6	1.0								
	9.00	4	7	23	1.0								
	14.00	3	6	6	1.0								
770.00	19.00	4	6	10	1.0								32.5 - 57.5 MED DENSE TO DENSE RED BROWN TO DARK GOLD BROWN SILTY COARSE TO FINE SAND. (SAND IS CHIEFLY MICA). RESIDUAL
	24.00	3	7	9	1.0								
	29.00	5	5	7	1.0								
	34.00	6	8	10	1.0								
750.00	39.00	2	4	5	1.0								Continued on the next page.
	44.00	2	6	9	1.0								

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SURFACE WATER DEPTH			DEPTH TO ROCK N/A			Log B2-A, Page 2 of 2							
ELEV	DEPTH	BLOW CT			PEN (ft)	BLOWS PER FOOT				SAMPLE NO	MOI	LOG	SOIL AND ROCK DESCRIPTION
		6in	6in	6in		0	25	50	75				
740.00	49.00	4	7	15	1.0								32.5 - 57.5 MED DENSE TO DENSE RED BROWN TO DARK GOLD BROWN SILTY COARSE TO FINE SAND. (SAND IS CHIEFLY MICA). RESIDUAL
	54.00	15	18	23	1.0								
	59.00	100			0.3								57.5' - 64.25' WEATHERED ROCK
	64.00	100			0.3								
													BORING TERMINATED AT 64.25'