




Elevation (ft)	Depth (ft)	MATERIAL DESCRIPTION	Graphic Log	Sample Depth (ft)	Sample No./Type	1st 6"	2nd 6"	3rd 6"	4th 6"	N Value	● SPT N VALUE ● PL X — MC ○ — LL X ▲ FINES CONTENT (%) + RQD (%) ■ REC (%)						
	0.0	Asphalt															
	0.6	ASPHALT (0.6 ft)															
	1.5	STONE BASE MATERIAL (0.9 ft)															
		PIEDMONT RESIDUUM Medium Dense to Dense, Dry, White/Brown, Non-Plastic to Low Plasticity, Silty Fine to Coarse <u>SAND (SM)</u> , N 9.5/N & 10YR 5/3 @SS-2: Brown, 10YR 5/3 @SS-3: Micaceous @SS-4: Micaceous, Trace of Gravel @SS-5: Very Dense		1.5													
				3.5	SS-1	7	7	4	6	11							
				5.5	SS-2	6	8	13	15	21							
				7.5	SS-3	7	14	20	23	34							
				9.5	SS-4	10	11	19	24	30							
					SS-5	30	47	45	47	92							
	13.5	Boring Terminated at 13.5 ft. Below Existing Pavement Surface.		13.5													
						50/0.75"				50/0.75"							

SAMPLER TYPE		DRILLING METHOD	
SS - Split Spoon	NQ - Rock Core, 1-7/8"	HSA - Hollow Stem Auger	RW - Rotary Wash
UD - Undisturbed Sample	CU - Cuttings	CFA - Continuous Flight Augers	RC - Rock Core
AWG - Rock Core, 1-1/8"	CT - Continuous Tube	DC - Driving Casing	