

B-2

Test Boring Record



Project: New Restroom Building - North Cooper Lake Park						Project No: 222858.20													
Location: Smyrna, Georgia						Date: 12/12/22													
Method: HSA- ASTM D1586			GWT at Drilling: Not Encountered			G.S. Elev:													
Driller: GCD (Auto-Hammer)			GWT at 24 hrs: N/A: Boring Backfilled			Logged By: GLS													
Elev. (Ft)	Depth (Ft)	GWT	Symbol	Description	N	Standard Penetration Test (Blows/Foot)													
						0	10	20	30	40	50	60	70	80	90	100			
				Topsoil (Approximately 1 inch)															
				Firm red-brown fine to medium sandy clay (CL) (FILL)															
					7		●												
				Loose red-brown clayey fine to medium sand (SC) (FILL)															
	5				9		●												
					8		●												
	10			Firm red-brown fine to coarse sandy clay (CL) with colloidal organics (FILL)	8		●												
				Partially weathered rock - no sample recovered															
				Auger Refusal at 13 feet	50/1"											●			
	15																		
	20																		
Remarks:																			

TEST BORING RECORD BORING LOGS - NORTH COOPER.GPJ GEO HYDRO.GDT 1/3/23

B-3

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Method: HSA- ASTM D1586			GWT at Drilling: Not Encountered			G.S. Elev:	
Driller: GCD (Auto-Hammer)			GWT at 24 hrs: N/A: Boring Backfilled			Logged By: GLS	

Elev. (Ft)	Depth (Ft)	GWT	Symbol	Description	N	Standard Penetration Test (Blows/Foot)
				Topsoil (Approximately 2 inches)		0 10 20 30 40 50 60 70 80 90 100
				Loose red-brown clayey fine to medium sand (SC) with rock fragments (FILL)	7	
	5				10	
				Auger Refusal at 6 feet		
	10					
	15					
	20					

Remarks: