

CLIENT Waggonner & Ball Architects PROJECT NAME Newman Early Childhood Center
 PROJECT NUMBER 9255.01 PROJECT LOCATION New Orleans, Louisiana
 DATE STARTED 10/7/13 COMPLETED 10/7/13 GROUND ELEVATION _____ HOLE SIZE 4 inches
 DRILLING CONTRACTOR Triangle Resources, Inc. GROUND WATER LEVELS:
 DRILLING METHOD Machine Auger AT TIME OF DRILLING ---
 LOGGED BY H. Reboul CHECKED BY G. Gillen AT END OF DRILLING --- no free water
 NOTES Boring backfilled with soil cuttings AFTER DRILLING ---

DEPTH (ft)	SYMBOL	SAMPLES	MATERIAL DESCRIPTION	FIELD TEST RESULTS (N-value)	% FINES	COHESION (ksf)	MOISTURE CONTENT %	DRY UNIT WT. (pcf)	PLASTICITY INDEX	△ SPT N VALUE △				
										20	40	60	80	
0			Stiff gray clay (CH) - with silt pockets and organics - firm 2'- 4' - soft below 4' - wood (refusal) at 6'			1.46	27	97						
						0.94	44	77						
						0.49	45	78						
Bottom of borehole at 6.0 feet.														
10														
20														
30														
40														
50														

GEO TECH BH PLOTS - GINT STD US LAB.GDT - 10/10/13 21:11 - C:\PROGRAM FILES\GINT\PROJECTS\9255 NEWMAN EARLY CHILDHOOD CENTER.GPJ