



City of New Orleans
 Department of Public Works
 Lakeview City Park
 Proposed Drainage Improvements
 New Orleans, Louisiana

LOG OF BORING AND TEST RESULTS

Boring: B-6

Project No: 24192
 Date: 01/26/2021
 Latitude: 30.01779°
 Longitude: -90.09033°

Elevation: -6.0
 Datum: NAVD88
 Water Depth: See Text
 Total Depth: 10.0 ft

Scale in Feet	PP	SPT	S P L R	Symbol	Visual Classification	USC	Sample Number	Depth in Feet	Water Content %	Density		Shear Tests			Atterberg Limits			Other Tests
										Dry pcf	Wet pcf	Type	φ	C psf	LL	PL	PI	
0					Dark brown silty clay w/organics, vegetation, & humus w/small gravel	CL	1A	0	64									
					Dark gray & brown clay w/silt pockets, trace of organic matter, roots, brick & shell fragments	CH	1B	1	98									
					Dark gray & brown organic clay w/silt pockets, trace of organic matter, roots, brick, & shell fragments	OH	1C	2	134									
					Dark brown peat w/organic clay layers, roots, vegetation, & wood	Pt	1D	3	519									
					w/humus layers, roots, wood, & vegetation		1E	4	455									
5					w/roots & wood		2A	5	382									
					Gray clay w/brown peat layers & trace of roots	CH	2B	6	127									
					Dark brown clayey silt w/trace of very soft clay pockets & lenses, trace of wood, roots, & organic matter	ML	2C	7	36									
					Dark gray silty clay w/few silt lenses & clayey silt layers	CL	2D	8	35						41	25	16	
10					w/clayey silt & silt lenses, trace of roots		2E	9	48									

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NOTES: