



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

LOG OF BORING AND TEST RESULTS

Boring: PS-8

Project No: 24192
 Date: 02/04/2021
 Latitude: 30.00819°
 Longitude: -90.09830°

Water Depth: See Text
 Total Depth: 6.0 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					1' Water	Water	NS	0										
0.50					Brown silty clay w/humus layers, organic matter, & roots	CL	B-1	1	225									
0.50					Brown humus w/roots, gray silty clay layers, & trace of sand pockets	Pt	B-2	2	238									
0.50			P		Gray silty clay w/sand pockets & lenses, & trace of shell fragments	CL	B-3	3	38									
					Gray silty sand w/trace of wood	SM	B-4	4	41									#200 = 32.4%
5					Gray silty clay w/dark brown & black humus pockets, roots, & wood	CL	B-5	5	124									
10																		

EUSTIS GINT LIBRARY062019.GLB EE STANDARD BORING LOG 24192.GPJ 6/23/21

NOTES: All PS Borings were sampled using a hand piston sampler.