

LOG OF BORING AND TEST RESULTS

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

Boring: B-14

Project No: 24192 Date: 02/02/2021 Latitude: 29.99514° Longitude: -90.08730° Elevation: -3.0 Datum: NAVD88 Water Depth: See Text Total Depth: 10.0 ft

	Scale in	PP	SPT	S P	Min al Claudiff and in	USC	Sample Number	Depth in Feet	Water Content %	Density		Shear Tests			Atterberg Limits			Other Tests	
Feet - 0		1	31.1	L Symbol R	Visual Classification					Dry pcf	Wet pcf	Туре	ф		C psf	LL	PL	PI	Other Tests
	o				Gray clay w/sand, roots, & vegetation	СН	1,		54										
							1A	0	54										
					w/trace of silt pockets, roots, & organic matter														
	5 -	0.50					1B	1	63										
					Gray & tan clay w/trace of silt pockets & concretions	СН													
							1C	2	68										
21					Gray clay w/few organic matter, silty clay pockets, trace of roots, & wood	СН													
6/23/;							1D	3	57										
2.GPJ																			
3 2418							1E	4	73										
1G LO					w/few decayed wood & trace of wood														
BORIN							2A	5	98										
DARD					w/trace of decayed wood														
STAN							2B	6	98										
图					w/organic matter														
2019.G							2C	7	114										
RY062	1				w/few organic matter & roots														
LIBRA							2D	8	119										
GINT	1	0.50			No recovery														
EUSTIS	46																		

NOTES: