

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-11

Project No: 24192 Date: 02/01/2021 Latitude: 30.00434° Longitude: -90.09857° Elevation: -3.9 Datum: NAVD88 Water Depth: See Text Total Depth: 10.0 ft

5	Scale in PP Feet		SPT	S P LS	Symbol	Visual Classification	USC	Sample	Depth	Water Content	Density		Shear Tests	Atterberg Limits			Other Tests
	- 0 -			R	,			Number	in Feet	%	Dry pcf	Wet pcf	Type $igoplus C psf$	LL	PL	PI	
EUSTIS GINT LIBRARY062019.GLB EE STANDARD BORING LOG 24192.GPJ 6/23/21	Ŭ					Dark gray organic clay w/wood & roots	ОН										
								1A	0	168							
	+					Brown organic clay w/wood	ОН										
						<i></i>		1B	1	267				198	47	151	
	-							10	-	207				150	-7	101	
						Gray clay w/silt pockets, organic clay pockets & lenses, organic matter, & trace of roots	СН										
						of roots		1C	2	76							
						w/silt nockets & trace											
						w/silt pockets & trace of organic matter		1D	3	43							
									5	45							
	5 –	0.00				No recovery											
					$\times$			1E	4								
				<b>E</b> /		Crawfing cand w/trace of clayou cand	SP										
						Gray fine sand w/trace of clayey sand pockets & lenses	55		-								
	-							2A	5	24							
						Gray clay w/few silt pockets, vegetation, & wood	СН										
								2B	6	61							
				E/			D1										
						Dark gray peat w/vegetation & roots	Pt										
								2C	7	427							
	-					w/wood & organic matter											
RAR								2D	8	433							
GINT LIB	-	0.00															
		0.00			$\backslash \land$	No recovery											
JSTIS				<u>WW</u>	$\wedge$			2E	9								
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