



City of New Orleans
 Pavement Investigation
 Dillard Neighborhood
 Orleans Parish, Louisiana
 Project No: 22243

LOG OF BORING AND TEST RESULTS

B-9

EUSTIS ENGINEERING

Date: 10/3/2013

Latitude: 29.99630
 Longitude: -90.07345

Water Depth: See Text
 Total Depth: 5.0 ft

Scale in Feet	PP	SPT	S P L R Symbol	Visual Classification	USC	Sample Number	Depth in Feet	Water Content Percent	Density		Shear Tests			Atterberg Limits			Other Tests	
									Dry	Wet	Type	ϕ	C	LL	PL	PI		
0				7" Concrete		NS	0											
		11		Medium dense tan crushed stone	GP	1	0.58	5										
				Loose tan & brown fine sand w/crushed limestone, gravel, trace of cemented sand, & trace of silt	SP	2	2	5										#200 = 0.3%
		10		Medium dense tan & brown silty sand w/crushed limestone & gravel	SM	3	3.5	5										
5																		
10																		
15																		
20																		
25																		

NOTES:

EUSTIS GINT LIBRARY04102013.GLB EE STANDARD BORING LOG 22243.GPJ EE STANDARD DATATEMPLATE.GDT 12/6/13