LOCATION: See Plate 1
COORDINATES: N 29° 57' 57.9"
W 90° 05' 21.2"
SURFACE EL.: Not Available

DEPTH, FT	WATER LEVEL	SYMBOL	SAMPLES	BLOWS PER FOOT	STRATUM DESCRIPTION	STRATUM DEPTH, FT	UNIT DRY WT, PCF	PASSING NO. 200 SIEVE, %	WATER CONTENT, %	LIQUID LIMIT	PLASTIC LIMIT	PLASTICITY INDEX (PI)
					ASPHALT, 4.4-inches							
					CONCRETE, 10-inches	0.4						
1					BASE COURSE	1.2						
								22	25			
2					**FAT CLAY (CH)**, soft, gray, with organics	2.0						
3									46	132	20	112
4												
5						5.0						
6												
7												
8												
9												

CLASSIFICATION

SHEAR STRENGTH

☐ Penetrometer ◇ Torvane △ Field Vane
Unconfined ▼ Triaxial ● Miniature Vane ▲

KIPS PER SQ FT
0.5 1.0 1.5 2.0 2.5

NOTES:
1. Terms and symbols defined on Plates A-16a and A-16b.

COMPLETION DATE: October 1, 2013
TOTAL DEPTH: 5'
CAVED DEPTH: Not Applicable
DRY AUGER: 0' to 5'
WET ROTARY: Not Applicable
BACKFILL: Sand/ Cold Patch Asphalt
LOGGER: By Contractor

Fugro Consultants, Inc.

Mid City Street Improvements FEMA

LOG OF BORING NO. MC-26

New Orleans, Louisiana

Project No. 04.57124028

PLATE A-3

FCBR_LOG (FINAL) 04.57124028.GPJ FUGRO DATA TEMPLATE 042610.GDT 12/11/13