

FCBR_LOG (FINAL) 04.57124004.GPJ FUGRO DATA TEMPLATE 042610.GDT 11/12/13

DEPTH, FT	WATER LEVEL	SYMBOL SAMPLES	BLOWS PER FOOT	LOCATION: Bacchich Street COORDINATES: N 30° 01' 31.5" W 90° 02' 55.5" SURFACE EL.: Not Available	STRATUM DEPTH, FT	CLASSIFICATION					SHEAR STRENGTH								
				STRATUM DESCRIPTION		UNIT DRY WT, PCF	PASSING NO. 200 SIEVE, %	WATER CONTENT, %	LIQUID LIMIT	PLASTIC LIMIT	PLASTICITY INDEX (PI)	KIPS PER SQ FT							
				ASPHALT, 4.8-inches															
0.4				FAT CLAY WITH SAND (CH), very soft, dark brown, with organics and rock fragments	0.4														
1																			
2																			
3				N=WOH															
4				- dark gray below 4'															
5							18		134	59	75								
5.4					5.4														
6																			
7																			
8																			
9																			

NOTES:

- Terms and symbols defined on Plates A-5a and A-5b.

COMPLETION DATE: September 16, 2013
 TOTAL DEPTH: 5.4'
 CAVED DEPTH: Not Applicable
 DRY AUGER: 0' to 5.4'
 WET ROTARY: Not Applicable
 BACKFILL: Sand/ Cold Patch Asphalt
 LOGGER: By Contractor



Fugro Consultants, Inc.

Milneburg Street Improvements FEMA

LOG OF BORING NO. MB-5

New Orleans, Louisiana

Project No.

04.57124004

PLATE A-1