

FCBR_LOG (INPUT IN INCHES) 57124026.GPJ FUGRO DATA TEMPLATE 042610.GDT 07/01/13

DEPTH, FT	WATER LEVEL	SYMBOL SAMPLES	BLOWS PER FOOT	LOCATION: See Plate 1 COORDINATES: N 29° 57' 53.8" W 90° 02' 20.9" SURFACE EL.: Not Available	STRATUM DEPTH, FT	CLASSIFICATION					SHEAR STRENGTH				
						UNIT DRY WT, PCF	PASSING NO. 200 SIEVE, %	WATER CONTENT, %	LIQUID LIMIT	PLASTIC LIMIT	PLASTICITY INDEX (PI)	KIPS PER SQ FT			
				STRATUM DESCRIPTION							0.5	1.0	1.5	2.0	2.5
				ASPHALT , 5-inches											
				FILL: BASE COURSE , 3-inches - Sand, tan	0.4										
				FILL: POORLY GRADED SAND (SP) , tan, with ferrous nodules and clay pockets	0.7										
1				FAT CLAY (CH) , firm to stiff, brown, with organics and ferrous nodules	1.4	94	25								
				- tan and gray below 2.1'			42	64	24	40					
2				SILTY CLAY (CL-ML) , tan, with ferrous nodules	2.8										
3															
4				FAT CLAY (CH) , firm, tan, with ferrous nodules and organics	4.2	78	41								
5					4.9										

NOTES:

- Terms and symbols defined on Plates A-11a and A-11b.
- Water was not encountered during the dry auger drilling interval.

COMPLETION DATE: February 6, 2013
 TOTAL DEPTH: 4.9'
 CAVED DEPTH: Not Applicable
 DRY AUGER: 0' to 4.9'
 WET ROTARY: Not Applicable
 BACKFILL: Sand/Cold Patch Asphalt
 LOGGER: C. Brewer



Fugro Consultants, Inc.

St. Claude Paving Only FEMA

LOG OF BORING NO. B-03A

New Orleans, Louisiana

Project No.

04.57124026

PLATE A-2