

FIELD BORING LOG

BORING NO.: B-8
PROJECT: NOFD ENGINE 36 - 5403 READ BOULEVARD
PROJECT LOCATION: NEW ORLEANS, LA
BORING LOCATION: 30° 1'38.58"N, 89°58'6.42"W
BORING ELEVATION: EXISTING GRADE
GEOL/ENGR: MJ
METHOD: AUGER

PROJECT NO.: B15-425
DATE DRILLED: 12/30/15
DATE COMPLETED: 12/30/15
WATER LEVEL: 8 ft
WATER LEVEL DATE: 12/30/15
LOGGED BY: DT
DRILLER: SESI

DEPTH (feet)	SAMPLE	Standard Penetration (Blows/Ft.)	Unconfined Compressive Strength (tsf)	Moisture Content (%)	Dry Unit Weight (pcf)	LL	PI	Symbol	MATERIAL CLASSIFICATION
	X	5b/ft ^{1/14}		43				[Dotted]	10" of Concrete
			0.26	34	88	48	27	[Diagonal Lines]	Medium Stiff, Gray Lean CLAY (CL) -- with sand -- soft
	X	3b/ft ^{1/12}		55				[Diagonal Lines]	Gray and Dark Gray Fat CLAY (CH) -- with silt pockets -- with silt pockets
10	X	3b/ft ^{1/12}		37				[Dotted]	Very Loose, Gray Silty SAND (SM) -- with trace clay
	X	6b/ft ^{1/24}		29				[Dotted]	-- loose, with trace clay
	X	2b/ft ^{0/11}		43				[Diagonal Lines]	Soft, Gray Lean CLAY (CL)
20									Bottom at 20 Feet
30									
40									

COMMENTS: WATER LEVEL AFTER 15 MINUTES = 6.5'

SPLIT SPOON
 SHELBY TUBE