

BORING LOG

BORING NO.: R14-P153 CHAUCER ST.
PROJECT: READ BLVD. IMPROVEMENTS
PROJECT LOCATION: NEW ORLEANS, LA
BORING LOCATION: SEE BORING LOCATION PLAN
BORING ELEVATION: EXISTING GRADE
GEOL/ENGR: RM
METHOD: AUGER

PROJECT NO.: B12-084
DATE DRILLED: 08/15/13
DATE COMPLETED: 08/15/13
WATER LEVEL: 6 ft
WATER LEVEL DATE: 08/15/13
LOGGED BY: WW
DRILLER: DT

DEPTH (feet)	SAMPLE	Standard Penetration (Blows/Ft.)	Unconfined Compressive Strength (tsf)	Moisture Content (%)	Dry Unit Weight (pcf)	LL	PI	Symbol	MATERIAL CLASSIFICATION
	X	6b/ft ^{3/4/2}		15				[Symbol]	6" of Concrete
	X							[Symbol]	8" of Sand base
	X							[Symbol]	Loose, Tan Fine SAND (SP)
	X	3b/ft ^{2/1/2}		63		74	51	[Symbol]	Soft, Gray and Black Fat CLAY with organics and silt pockets (CH)
5	[Shelby Tube]		0.20	41	76			[Symbol]	-- very soft, with sand
	X			37		35	7 ⁽¹⁾	[Symbol]	Alternating Layers of Fat CLAY (CH) and Sandy SILT (ML)
	X	3b/ft ^{2/1/2}		35				[Symbol]	--soft, fat clay and very loose sandy silt
10	X							[Symbol]	Bottom at 10 Feet
									(1) Atterberg was run on SILT portion of sample
15									
20									

COMMENTS:

[X] SPLIT SPOON [Shelby Tube] SHELBY TUBE