

BORING LOG

BORING NO.: R15-P171 LOUIS PRIMA DR. WEST
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: 12/05/13
DATE COMPLETED: 12/05/13
WATER LEVEL: 6 ft
WATER LEVEL DATE: 12/05/13
LOGGED BY: WW
DRILLER: DT

DEPTH (feet)	SAMPLE	Standard Penetration (Blows/Ft.)	Moisture Content (%)	LL	PI	Symbol	MATERIAL CLASSIFICATION
0	SHELBY TUBE	3b/ft ^{2 1/2}	6	45	15	6" of Concrete	6" of Concrete
6						Tan Fine SAND with trace silt and shells (SP)	Tan Fine SAND with trace silt and shells (SP)
38						Gray Sandy SILT with clay pockets and organics (ML)	Gray Sandy SILT with clay pockets and organics (ML)
42						Gray Fat CLAY with sandy silt pockets and trace organics (CH)	Gray Fat CLAY with sandy silt pockets and trace organics (CH)
36						Gray Clayey SAND with silt and shells (SC)	Gray Clayey SAND with silt and shells (SC)
27	-- very loose	-- very loose					
10							Bottom at 10 Feet
15							
20							

COMMENTS:

SHELBY TUBE

SPLIT SPOON