

# BORING LOG

**BORING NO.:** R16-P176 MELVIN PL.  
**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:** 4 ft  
**WATER LEVEL DATE:** 12/05/13  
**LOGGED BY:** WW  
**DRILLER:** DT

DEPTH (feet)	SAMPLE	Unconfined Compressive Strength (tsf)	Moisture Content (%)	Dry Unit Weight (pcf)	LL	PI	Symbol	MATERIAL CLASSIFICATION
0	B	(1)	21				6" of Concrete	
0.5							Gray Silty SAND with shells (SM)	
1.5			91		150	46	Black Organic CLAY with peat and roots (OH)	
5		0.72	37	81			Medium, Gray Fat CLAY with organics becoming lean clay (CH)	
6.5			56		36	13	Gray Lean CLAY with sand pockets (CL)	
10			51				Gray Fat CLAY with silt and sand pockets (CH)	
10							Bottom at 10 Feet	
							(1) % Passing #200 = 13.4%	

**COMMENTS:**

B BAG

■ SHELBY TUBE