










# BORING LOG

**BORING NO.:** R14-P161 WATERFORD BV.  
**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:** 12/04/13  
**DATE COMPLETED:** 12/04/13  
**WATER LEVEL:** 6 ft  
**WATER LEVEL DATE:** 12/04/13  
**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
0									5" of Concrete
0 - 1				19					Tan Fine SAND with shell fragments (SP)
1 - 4			0.47	50	71	67	47		Soft, Gray Fat CLAY with organic pockets (CH)
4 - 6				42					
6 - 8				34		36	13		Gray Lean CLAY with silty sand pockets (CL)
8 - 10		2b/ft <sup>1/11</sup>		26					Very Loose, Gray Silty SAND with clay (SM)
10									Bottom at 10 Feet

**COMMENTS:**

-  GRAB
-  SHELBY TUBE
-  SPLIT SPOON