

BORING LOG

BORING NO.: A-5
PROJECT: Lakeview Street Re-constructions
PROJECT LOCATION: Lakeview LA
BORING LOCATION: N552039.26 E3669328.32
DATE DRILLED: 01/28/2013
WATER LEVEL: Not Encountered
GEOL/ENGR: SE/SA

PROJECT NO.: APS-1211-G043
METHOD: AUGER
BORING ELEVATION: Not Surveyed
DATE COMPLETED: 01/28/2013
WATER LEVEL DATE:
DRILLER: CM

DEPTH (FEET)	SAMPLE	Standard Penetration (Blows/Ft.) or Penetrometer (TSF)	Qu (TSF)	Moisture Content (%)	Dry Unit Weight (PCF)	LL	PI	Symbol	MATERIAL CLASSIFICATION
	[Rock Core]							[Solid Black]	7 Inches of Asphalt
	[Split Spoon]							[Cross-hatch]	11 Inches of Base Material
	[X]	12		10				[Dotted]	Medium Dense Poorly Graded Sand (SP)
5	[Rock Core]		0.39	22	76	210	103	[Wavy]	Soft Organic Clay (OH) -with silt
	[Rock Core]			259		359	198	[Wavy]	
10									
15									
20									

COMMENTS:

- Rock Core
- Split Spoon
- Shelby Tube

Vicksburg Street

APS Design and Testing, LLC