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





BORING No. SB-06

Harold J. Guidry, et al., v. BP America
 Production Company, et al.

PROJECT NAME	<u>1009.A34</u>	DATE STARTED	<u>04-22-16</u>
PROJECT NUMBER	<u>1009.A34</u>	DATE COMPLETED	<u>04-22-16</u>
LOCATION	<u>Anse La Butte, LA</u>	CASING TYPE/DIAMETER	<u>N/A</u>
DRILLING METHOD	<u>Geoprobe 7822DT</u>	SCREEN TYPE/SLOT	<u>N/A</u>
SAMPLING METHOD	<u>4' X 2.25" Dual Tube</u>	SAND PACK/TYPE	<u>N/A</u>
GROUND ELEVATION	<u>N/A</u>	GROUT TYPE/QUANTITY	<u>Bentonite Slurry</u>
TOP OF CASING	<u>N/A</u>	DRILLED DEPTH TO WATER	<u>Not Observed</u>
LOGGED BY	<u>Darryl Carroll</u>	TOTAL DEPTH	<u>16 Feet BLS</u>
REMARKS	<u>Field Coordinates: 30.25598, -91.94067</u>		

PID (ppm)	SCREENED INTERVAL	SAMPLE TIME	SAMPLE ID.	EXTENT	DEPTH (FT BLS)	U.S.C.S	GRAPHIC LOG	LITHOLOGIC DESCRIPTION	CONDUCTIVITY (mS/cm)
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			1130	0-2	0-2	CL		Clay, minor silt content, light grey and orange, low moisture, moderate density, Iron and Manganese staining	0.75
					2-2				0.73
			1135	4-6	4-6	CL			0.65
			No Split	6-8	6-8	CL		Clay, minor silt content, grey and dark grey, low moisture, low to moderate density	0.53
			1145	8-10	8-10	CL		Clay, moderate silt content, grey and dark grey, low moisture, moderate density	0.45
					10-10				0.50
			1300	12-14	12-14	CL		Clay, high silt content, light brown, low moisture, low density	N/A
					14-14				
			1305	14-16	14-16	CL		Clay, high silt content, light brown, low moisture, low density	
					16-16				
					18-18				
					20-20				
					22-22				
					24-24				