Company:	
Well:	
Field:	
County:	
State:	
Country:	
Survey Date:	
Log Date:	
Run No.:	
Depth Driller:	
Depth Logger:	
Bottom Log Interval:	
Top Log Interval:	
Casing Driller:	
Casing Logger:	
Bit Size:	
Type Fluid in Hole:	
Density / Viscosity:	
pH / Fluid Loss:	
Source of Sample:	
Rm @ Measured Temp:	
Rmf @ Measured Temp:	
Rmc @ Measured Temp:	
Source of Rmf / Rmc:	
Rm @ BHT:	
Time Since Circulation:	
Time on Bottom:	
Max. Rec. Temp.	
Equipment Number:	
Location:	
Recorded By:	
Witnessed By:	

CHALMETTE 4 COMPANY, LLC
CHALMETTE 4
Lafourche Parish, LA

Run 1 - Run 2 - Run 3

All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretation and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs, damages or expenses incurred or sustained by anyone resulting from any interpretation made by any of our officers, agents or employees. These interpretations are also subject to our general terms and conditions set out in our current price schedule.

Schlumberger

Annular volume calculated for 9.5" casing
Pipe Conveyed Logging
Thank you for using Private Surveys!
API #: 05-123-32159

Calibration Filter: 1122ft @ -
Filtered Pressure: 1122ft
Pressure Gradient: 0.433 psi/ft @ 32.27 °API
Created by: Depth in Feet scaled 1:240

Density Caliper (HDS) [in] — Gamma Ray (GAPI) [API]
Gamma Ray (GAPI) [API] — Deep Resistivity (Ohmm) [ohm.m]
Medium Resistivity (Ohmm) [ohm.m]
Shallow Resistivity (Ohmm) [ohm.m]
Density Porosity [pu]
Neutron Porosity [pu]

1:240 (5" Scale)

1:60 (20" Scale)

2:60 (20" Scale)

1:240 (5" Scale)

2:60 (20" Scale)

1:240 (5" Scale)

2:60 (20" Scale)

Lagarto Fm. (Top)
Lower Lagarto
Middle Lagarto
Upper Lagarto
Cristo Rey Fm.
Cristo Rey Sand
Marker Horizon
Upper Cristo Rey
Paleocene Unconformity
Planulina Fm.
Planulina Sand
Upper Planulina
Middle Planulina
Lower Planulina
Wilcox Fm.
Wilcox Sand
Upper Wilcox
Middle Wilcox
Lower Wilcox
Carneros Fm.
Carneros Sand
Upper Carneros
Middle Carneros
Lower Carneros
Midway Fm.
Midway Sand
Upper Midway
Middle Midway
Lower Midway
Cretaceous Unconformity
Navarro Fm.
Navarro Sand
Upper Navarro
Middle Navarro
Lower Navarro
Taylor Fm.
Taylor Sand
Upper Taylor
Middle Taylor
Lower Taylor
Austin Chalk
Austin Chalk Sand
Upper Austin Chalk
Middle Austin Chalk
Lower Austin Chalk
Eagle Ford Fm.
Eagle Ford Sand
Upper Eagle Ford
Middle Eagle Ford
Lower Eagle Ford
Woodbine Fm.
Woodbine Sand
Upper Woodbine
Middle Woodbine
Lower Woodbine
Buda Fm.
Buda Sand
Upper Buda
Middle Buda
Lower Buda
Del Rio Fm.
Del Rio Sand
Upper Del Rio
Middle Del Rio
Lower Del Rio
Georgetown Fm.
Georgetown Sand
Upper Georgetown
Middle Georgetown
Lower Georgetown
Top Salt
Base Salt