Company: [redacted]
Well: [redacted]
Field: [redacted]
Country: [redacted]
Date: 17-Oct-2012
Run: ONE
Service Order: [redacted]
Bit Size: 8.5 in
Drill Collar: 6.75 in @ 1,000 ft
Hole Size: 8.5 in @ 1,000 ft
Max Temp: 150 °F
Max Pressure: 10,000 psi
Mud Type: Water Based
Density: 9.0 ppg
Viscosity: 50 s/qt
Fluid Loss: 5 cc/30min
Rm @ Meas Temp: 0.2 @ 70 °F
Rmf @ Meas Temp: 0.2 @ 70 °F
Rmc @ Meas Temp: 0.2 @ 70 °F
Source of Rmf & Rmc: Measured
Rm @ BHT: 0.2 @ 150 °F
Time Since Circ: 12 hrs
Time on Bottom: 17-Oct-2012 08:00
Unit Number: [redacted]
Location: [redacted]
Recorded By: [redacted]
Witnessed By: [redacted]

Borehole Profile: Caliper
Bit Size: 8.5 in
Drill Collar: 6.75 in @ 1,000 ft
Hole Size: 8.5 in @ 1,000 ft

Run 1: 1,000 - 5,000 ft
Run 2: 5,000 - 9,000 ft
Run 3: 9,000 - 10,000 ft

Logged Interval: 9,000 ft - 10,000 ft
Total Depth: 10,000 ft

Primary Depth Control: Driller
Logging Rig Type: Land
Logging Rig Manufacturer: [redacted]

Logging Equipment: [redacted]
Logging Engineer: [redacted]

Comments:

Annular volume calculated for 4.5" casing
Geosol Drilling Rig 144
Thank you for using Phoenix Surveys!!
AIR # 09-333-SW1-00

All interpretations, or opinions based on information obtained from or used by the Customer, are expressed to the Customer only as an opinion of a professional, and no representation is made that any such interpretation will be correct. We assume no responsibility for the accuracy or validity of data (whether interpretations or otherwise) obtained from or used by the Customer, and the Customer hereby indemnifies us against any and all claims, damages, or expenses that may arise from the Customer's use of any such data or interpretations.

Caliper Run
Caliper Field print
Preparation Format
Created by:
Gamma Ray (GAPI)
SP (mV)
Density Caliper (in)
Deep Resistivity (Ohm-m)
Medium Resistivity (Ohm-m)
Shallow Resistivity (Ohm-m)
Density Porosity (pu)
Neutron Porosity (pu)
R Ohm-m)
Density Porosity (pu)
Neutron Porosity (pu)
Density Caliper (in)
Gamma Ray (GAPI)
SP (mV)
Deep Resistivity (Ohm-m)
Medium Resistivity (Ohm-m)
Shallow Resistivity (Ohm-m)
R (