Company:
Well:
Field:
County:
State:
Country:
Job Number:
Run Number:
Logging Date:
Operator:
Service Order:
Latitude:
Longitude:
Elevation:
Permanent Datum:
Log Measured From:
Drilling Measured From:
Casing Driller:
Casing Logger:
Bit Size:
Type Fluid:
Density:
Viscosity:
Fluid Loss:
Source Rmf:
Rmf @ Temp:
Source Rmc:
Rmc @ Temp:
Source Rmf:
Rmf @ Temp:
Rm @ Temp:
Max Recorded Temp:
Equipment:
Location:
Recorded By:
Witnessed By:

PSI
PETROPHYSICAL SOLUTIONS, INC.

COMPENSATED DENSITY
COMPENSATED NEUTRON
GAMMA RAY

Run 1
Run 2
Run 3
Run 4
Run 5
Run 6
Run 7
Run 8
Run 9
Run 10

Depth Driller
Depth Logger
Bottom Logged Interval
Top Logged Interval
Casing Driller
Casing Logger
Bit Size
Type Fluid in Hole
Density
Viscosity
Ph
Fluid Loss
Source of Rmf and Rmc
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf
Source of Rmc
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf
Source of Rmc
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Max Rec. Temp.
Equipment Number
Location
Recorded By
Witnessed By

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 interpretations, and we shall not be liable for any loss or damage sustained by us or our clients as a result of any interpretations we make. All interpretations are to be employed at your own risk. Schlumberger's General Terms and Conditions are set out in our current price schedule.

Comments:

Annular volume calculated for 4.5" casing
Energy Rig 126
Thank you for using Phoenix Surveys!
APHI 1R1-CD-2494-6000

Database File: 11420.db
Dataset Pathname: pass1
Presentation Format: Tool Top: 10.13 14 Oct 2011
Dataset Creation: Bottom: 1.5 15 Oct 2011
Charted by: Depth in Feet scaled 1:240

Gamma Ray (GAPI) 0(C) 150(C)
SP (mV) -80(C) 20(C)
Density Caliper (in) 10(C) 0(C)
Gamma Ray (GAPI) 0(C) 150(C)
Deep Resistivity (Ohmm) .2(C) 20(C)
Medium Resistivity (Ohmm) .2(C) 20(C)
Shallow Resistivity (Ohmm) .2(C) 20(C)
Rt (Ohmm) .2(C) 20(C)
Density Porosity (pu) 30(C) -10(C)
Neutron Porosity (pu) 30(C) -10(C)

Database File: 11420.db
Dataset Pathname: pass1
Presentation Format: Tool Top: 10.13 14 Oct 2011
Dataset Creation: Bottom: 1.5 15 Oct 2011
Charted by: Depth in Feet scaled 1:240

Density Caliper (in) 10(C) 0(C)
Gamma Ray (GAPI) 0(C) 150(C)
SP (mV) -80(C) 20