Company:			
Well:			
Field:			
County:			
State/Prov:			
Job Number:			
Log Date:			
Run Number:			
Depth Driller:			
Depth Logger:			
Bottom Log Interval:			
Top Log Interval:			
Drilling Fluid Type:			
Salinity:			
Density:			
Viscosity:			
Fluid Loss:			
Source of Sample:			
Rm @ Measured Temp:			
Rmf @ Measured Temp:			
Rmc @ Measured Temp:			
Source of Rmf and Rmc:			
Rm @ BHT:			
Time Since Circulation:			
Time on Bottom:			
Max Recorded Temp:			
Equipment Number:			
Location:			
Recorded By:			
Witnessed By:			

FSI
FORMATION EVALUATION
CONSTRUCTED SECTION
COMPUTATION

Additional Curves & Fill 2

Additional Curves & Fill 1

Curves

Header

Fluid

Tools

Depths

Run

Pass

Time

Scale

Type

Curve

Comments

Disclaimer

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 wilful 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 as set out in our current price schedule.

Comments

Annular volume calculated for 4 1/2" casing
Design Drilling Rig 1
Thank you for using FSI Formulo!
API # 05-123-39227-00

Database File: C:\SP~1\
Dataset Pathname: Run4\
Presentation Format: Run4
Dataset Creation: Sat Apr 02 04:54:30 2016
Charted by: Depth in Feet scaled 1:240

Caliper (in) 10 | Deep Resistivity (Ohm-m) .20 LIN | Density Porosity (pu)
Gamma Ray (GAPI) 300 | Medium Resistivity (Ohm-m) .20 LIN | Neutron Porosity (pu)
SP (mV) -200 | Shallow Resistivity (Ohm-m) .20 LIN
240 in (ft) 0 | Rt (Ohm-m) 200

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