Company	
Well	
Field	
County	
State	
Country	
API Number	
Location	
Service Order	
Log Date	
Run Number	
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 Recorded Temp	
Equipment Number	
Location	
Recorded By	
Witnessed By	

Schlumberger

COMPANY NAME
COMPANY ADDRESS
TOWN, PROVINCE, COUNTRY

FSI

FIELD SERVICES INTERNATIONAL

* Trademark

All interpretations are opinions based on inferences from electrical or other log measurements and we do not guarantee the accuracy or correctness of any interpretation and we shall not be liable for any loss, cost, 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 9.5" casing
Thank you for using FSI
Thank you for using Fidelity Services
Have a nice day
No repeat due to hole conditions

Database File: 10001.db
Dataset Pathname: pass1
Presentation Format: main
Dataset Creation: Sat Aug 14 08:37:37 2010
Charted by: Depth in Feet scaled 1:240

Cable Speed (fpm)	Gamma Ray (GAPI)	Caliper (in)	Delay Resistivity (Ohms-m)	Density Porosity (pu)
0	150	16	0.2 2000	45 -15
30" Casing Shoe			Medium Resistivity (Ohms-m)	Neutron Porosity (pu)
			Shallow Resistivity (Ohms-m)	

1:240 Oil Basics

Database File: 10001.db
Dataset Pathname: pass1
Presentation Format: main
Dataset Creation: Sat Aug 14 08:37:37 2010
Charted by: Depth in Feet scaled 1:240

Cable Speed (fpm)	Gamma Ray (GAPI)	Caliper (in)	Delay Resistivity (Ohms-m)	Density Porosity (pu)
0	150	16	0.2 2000	45 -15
30" Casing Shoe			Medium Resistivity (Ohms-m)	Neutron Porosity (pu)
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1:240 Oil Basics

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0	150	16	0.2 2000	45 -15
30" Casing Shoe			Medium Resistivity (Ohms-m)	Neutron Porosity (pu)
			Shallow Resistivity (Ohms-m)	

2 7/8 Oil Basics

Tubing Changed

2 7/8 Oil Basics

TUBE Water Change

Cable Speed (fpm)	Gamma Ray (GAPI)	Caliper (in)	Delay Resistivity (Ohms-m)	Density Porosity (pu)
0	150	16	0.2 2000	45 -15
30" Casing Shoe			Medium Resistivity (Ohms-m)	Neutron Porosity (pu)
			Shallow Resistivity (Ohms-m)	

Tubing Changed

2 7/8 Oil Basics

Tubing Changed

Tubing Changed

Tubing Changed