PSI

COMPENSATED DENSITY NEUTRON LITHO-DENSITY DUAL INDUCTION

Company: Encana Oil & Gas (USA) Inc.
Well: Chevron 32-8 Fed
Field: Mamm Creek
County, Location: Garfield, Colorado
Drilling Rig: Precision Drilling Rig #517
Sec 8 T 6S R 91W
Elevations: KB 8,211 ft, GL 8,195 ft
Date: Tue Feb 15 2011
Run No: One
Depth Driller: 9,770 ft
Depth Logger: 9,771 ft
Bottom Log Interval: 9,771 ft
Top Log Interval: 4,000 ft
Casing Driller: 9.625 in @ 1,000 ft
Casing Logger: 1,000 ft
Bit Size: 8.75 in
Type Fluid: Water Based Mud
Density: 9.2 lb/gal
Viscosity: 40 s/qt
Fluid Loss: 6 cc
Source of Sample: Flowline
Rm @ Meas Temp: 0.8 @ 60 °F
Rmf @ Meas Temp: 0.6 @ 60 °F
Rmc @ Meas Temp: 1.1 @ 60 °F
Source Rmf, Rmc: Measured, Measured
Rm @ BHT: 0.4 @ 200 °F
Time Since Circ: 12 hrs
Max Rec Temp: 200 °F
Equip. Location: 1
Recorded By: Jeff Hall
Witnessed By: Mike Hall

All data 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.

Comments

Annular volume calculated for 4.5" casing
Ensign Drilling Rig #7
Thank you for using Phoenix Surveys!
API # 05-103-09071-00

Database File: 10274.db
Dataset Pathname: pass12
Presentation Format: main
Dataset Creation: Thu Mar 10 08:08:48 2011
Charted by: Depth Plot Scale 5 Col per 1 Col

3 Gamma Ray (GR) (API) 150
Gamma Ray (GR) (API) 300
TEN Tension (lbf) 1500
WF (API) 0
ft

3 Deep Resistivity (Chevron) (ohm.m) 200
Medium Resistivity (Chevron) (ohm.m) 200
Shallow Resistivity (Chevron) (ohm.m) 200
Density Porosity (pu) 45
Neutron Porosity (pu) -15

Caliper (in) 16
Gamma Ray (GR) (API) 300
WF (API) 0

Deep Resistivity (Chevron) (ohm.m) 200
Medium Resistivity (Chevron) (ohm.m) 200
Shallow Resistivity (Chevron) (ohm.m) 200
Density Porosity (pu) 45
Neutron Porosity (pu) -15

3600 ft
3700 ft
3800 ft
3900 ft
4000 ft
4100 ft
4200 ft
4300 ft
4400 ft
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8900 ft
9000 ft
9100 ft
9200 ft
9300 ft
9400 ft
9500 ft
9600 ft
9700 ft

2.00 SS Wallis

2.00 SS Wallis

2.00 SS Wallis