

Company: Encana Oil & Gas (USA) Inc.
Well: Ray Nelson 13-32
Field: Wattenberg
County: Weld
State/Province: Colorado

Location: SHL 994 FSL & 1083 FWL SW SW
BHL 2130 FSL & 510 FWL NW SW
Sec 32, Twp 2N R9e 6SW
Log Measured From: 4B
Casing Measure From: 4B
Date: April 9, 2008
Casing Depth: 8347
Bottom Logged Interval: 8337

Company: Encana Oil & Gas (USA) Inc.
Well: Ray Nelson 13-32
Field: Wattenberg
County: Weld
State/Province: Colorado
Log Measured From: 4B
Casing Measure From: 4B
Date: April 9, 2008
Casing Depth: 8347
Bottom Logged Interval: 8337

Log Measured From: 4B
Casing Measure From: 4B
Date: April 9, 2008
Casing Depth: 8347
Bottom Logged Interval: 8337

Log Measured From: 4B
Casing Measure From: 4B
Date: April 9, 2008
Casing Depth: 8347
Bottom Logged Interval: 8337

Log Measured From: 4B
Casing Measure From: 4B
Date: April 9, 2008
Casing Depth: 8347
Bottom Logged Interval: 8337

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 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
Cade Drilling Rig 22
Thank you for using Phoenix Surveys!!
API #: 05-123-25501-00
No repeat due to hole conditions.

Database File: 8577.db
Dataset Pathname: final
Presentation Format: encana1
Dataset Creation: Wed Apr 09 16:07:19 2008
Charted by:

6 Density Caliper (in) 16
0 Gamma Ray (GAPI) 300
40 SP (mV) 140
ABHV (ft3)

2 Deep Resistivity (Ohm-m) 200 40
2 Medium Resistivity (Ohm-m) 200 40
2 Shallow Resistivity (Ohm-m) 200

Density Porosity (pu) 0
Neutron Porosity (pu) 0

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix

2.68 SS Matrix