



COMPENSATED DENSITY  
DUAL INDUCTION  
NEUTRON

Company Great Western Oil & Gas LLC

Well Lamb 33-53

Field Wattenberg

County Weld

State/Province Colorado

Location 1434' FS1 & 1536' FWL

Sec 33 Twp - 7N Rge - 65W

Other Services

DUAL Induction

Elevation 4787

Log Measured From K/B

Log Number 7343

Date May 27 2011

Run Number 7343

Depth Logged 7343

Bottom Logged Interval 3690

Tool Log Interval 3690

Casing Offset 569

Casing Logger 3690

Type Fluid in Hole Chem CSI

Density / Viscosity 9.2 / 10.4

Source of Sample Flowline 3.26 @ 68 F

Flow @ Mass Temp 3.26 @ 68 F

Source of Mass Temp 3.26 @ 68 F

Source of Run / Time Measure / Calc 1.36 @ 202 F

Run @ BHT 0000

Time Circulation Stopped 0700

Equipment Number 52

Location Dayton, CO

Unleased By Randy Conley

Surveyed By John Adams

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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  
Ensign Drilling Rig 7  
Thank you for using Phoenix Surveys.  
API #: 05-123-33000-00

