PSI PHOENIX SURVEYS, INC.

COMPENSATED DENSITY
COMPENSATED NEUTRON
DUAL INDUCTION

Company	EnCana Oil & Gas (USA) Inc.
Well	Deason 41-35
Field	Wattenberg
County	Boulder
State/Province	Colorado
Location	SHL: 747' FNL & 1473' FEL NWNE BHL: 510' FNL & 600' FEL NENE Sec. 35, Twp. 2N, Rge. 69W
Other Services	None

Company
Well
Field
County
State/Prv

Permanent Datum	GL	Elevation 5058
Log Measured From	KB	
Drilling Measured From	KB	

Elevation
K.B. 5071
D.F. 5071
G.L. 5058

Date	October 4, 2010		
Run Number	1		
Depth Driller	8337		
Depth Logger	8330		
Bottom Logged Interval	8330		
Top Log Interval	Casing		
Casing Driller	1015		
Casing Logger	1015		
Bit Size	7-7/8"		
Type Fluid in Hole	Chem Gel		
Density / Viscosity	9.5 / 48		
pH / Fluid Loss	7.0 / 10.0		
Source of Sample	Flowline		
Rm @ Meas. Temp	2.51 @ 78° F		
Rmf @ Meas. Temp	2.01 @ 78° F		
Rmc @ Meas. Temp	3.01 @ 78° F		
Source of Rmf / Rmc	Measure / Calc		
Rm @ BHT	1.04 @ 221° F		
Time Circulation Stopped	0945		
Time Logger on Bottom	1715		
Maximum Recorded Temperature	221° F		
Equipment Number	4041		
Location	Brighton, CO		
Recorded By	Matt Gill		
Witnessed By	Cral Rayas		

<<< Fold Here >>>

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 4-1/2" casing
Ensign Drilling Rig 122
Thank you for using Phoenix Surveys!!
API #: 05-013-06639-00

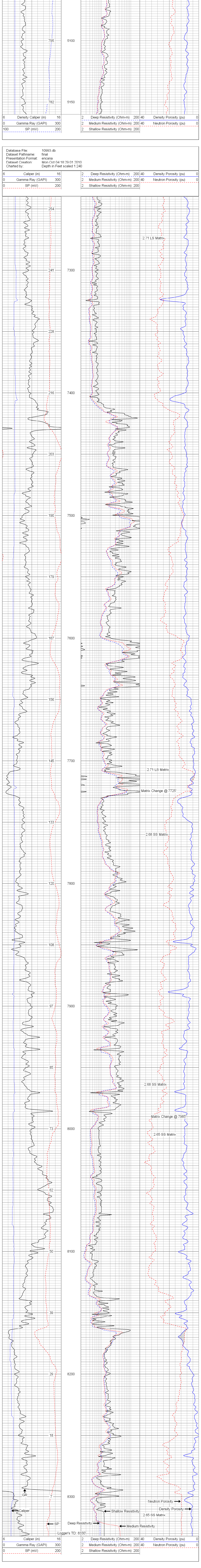
Database File: 10993.db
Dataset Pathname: final
Presentation Format: encana1
Dataset Creation: Mon Oct 04 18:29:01 2010
Charted by: Depth in Feet scaled 1:240

6 Density Caliper (in) 16
0 Gamma Ray (GAPI) 300
100 SP (mV) 200
2 Deep Resistivity (Ohm-m) 200
2 Medium Resistivity (Ohm-m) 200
2 Shallow Resistivity (Ohm-m) 200
40 Density Porosity (pu) 0
40 Neutron Porosity (pu) 0

6 Density Caliper (in) 16
0 Gamma Ray (GAPI) 300
100 SP (mV) 200
2 Deep Resistivity (Ohm-m) 200
2 Medium Resistivity (Ohm-m) 200
2 Shallow Resistivity (Ohm-m) 200
40 Density Porosity (pu) 0
40 Neutron Porosity (pu) 0

Database File: 10993.db
Dataset Pathname: final
Presentation Format: encana
Dataset Creation: Mon Oct 04 18:29:01 2010
Charted by: Depth in Feet scaled 1:240

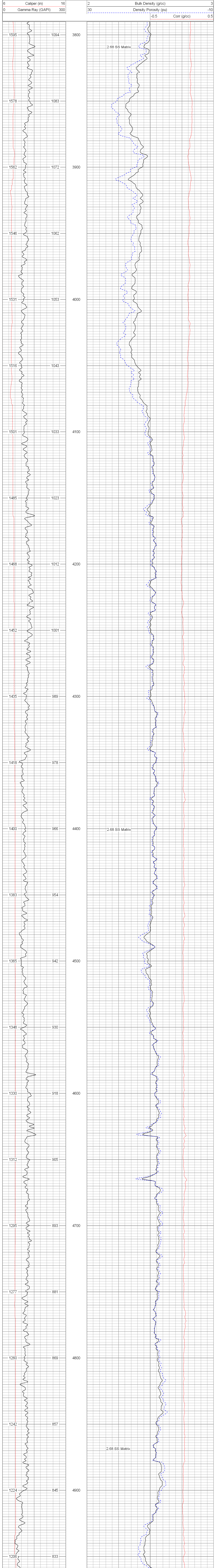
6 Caliper (in) 16
0 Gamma Ray (GAPI) 300
0 SP (mV) 200
2 Deep Resistivity (Ohm-m) 200
2 Medium Resistivity (Ohm-m) 200
2 Shallow Resistivity (Ohm-m) 200
40 Density Porosity (pu) 0
40 Neutron Porosity (pu) 0

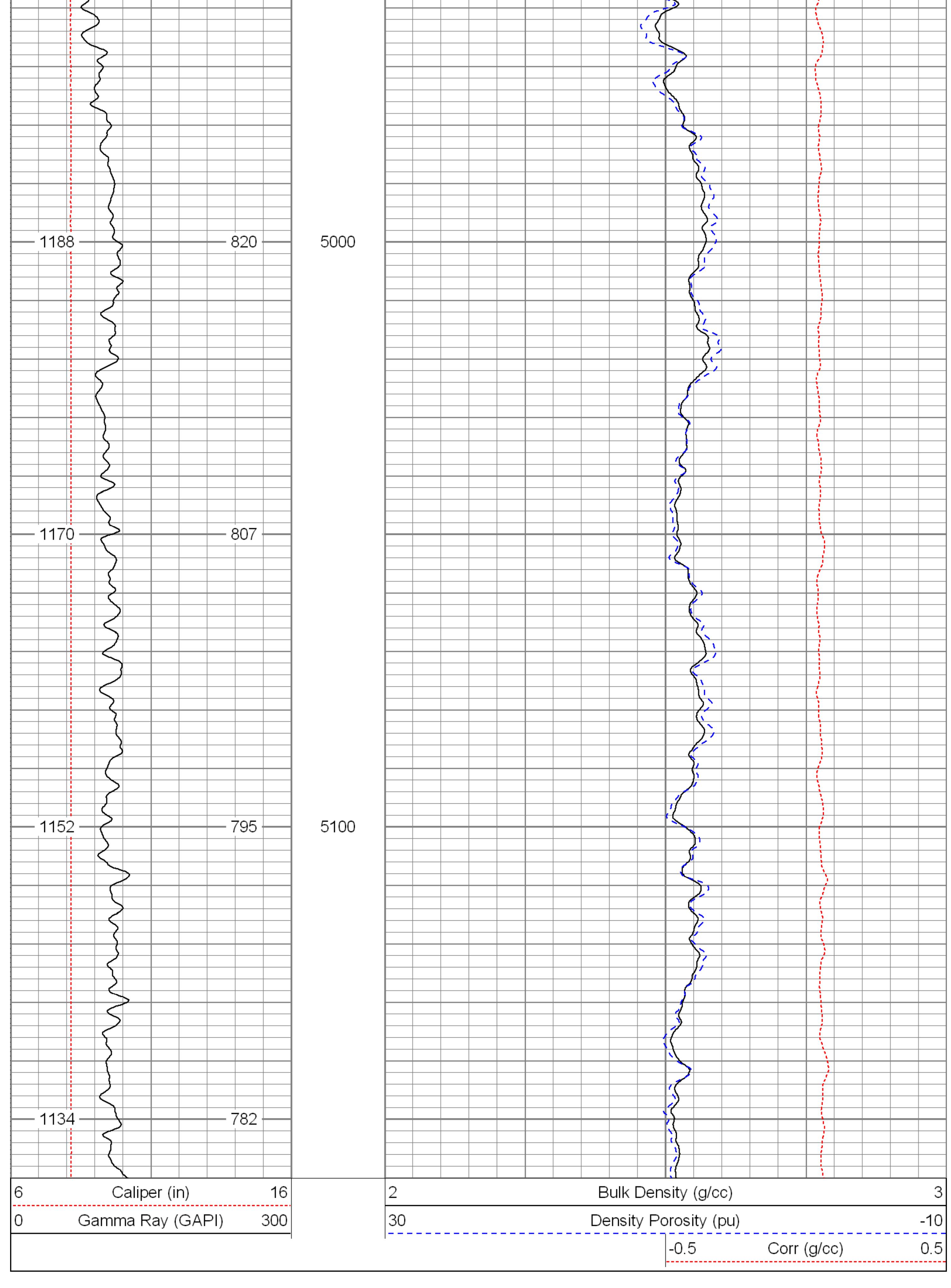


6 Caliper (in) 16
0 Gamma Ray (GAPI) 300
0 SP (mV) 200
2 Deep Resistivity (Ohm-m) 200
2 Medium Resistivity (Ohm-m) 200
2 Shallow Resistivity (Ohm-m) 200
40 Density Porosity (pu) 0
40 Neutron Porosity (pu) 0

Database File: 10993.db
Dataset Pathname: final
Presentation Format: cdl1enc
Dataset Creation: Mon Oct 04 18:29:01 2010
Charted by: Depth in Feet scaled 1:240

6 Caliper (in) 16
0 Gamma Ray (GAPI) 300
2 Bulk Density (g/cc) 3
30 Density Porosity (pu) -10
-0.5 Corr (g/cc) 0.5





Database File: 10993.db
Dataset Pathname: final
Presentation Format: cdlenc
Dataset Creation: Mon Oct 04 18:29:01 2010
Charted by: Depth in Feet scaled 1:240