COMPANY CONFIDENTIAL PROPERTY
CONTROL INSTRUCTION
CONTROLLED COPY

Company:
Field:
Country:
Date/Run:

Well: Encana 03-8-10-95 HZ Mitchell Ridge Area 8-14-10-95
Run: 1
Log Interval: Interval 1
Drilling Fluid Type: Water Based Mud
Comments: Cased Hole Triple Combo

Logging Services: Triple Combo
Logging Unit Number: 2
Logging Engineer: Jason Cassidy
Witness: Jason Cassidy

Max Recorded Temperature: 0 degC
Equipment Number: PGGM-A
Location: 8-14-10-95
Service Order: 0

Permanent Datum: Ground Level
Elevation: 0 m
Log Measured From: Kelly Bushing
Drilling Measured From: Kelly Bushing

	Elevation	Depth
Kelly Bushing		
Ground Level		
Drill Floor		

	Size	Depth
Casing Driller		
Casing Logger		
Bit Size		

	Density	Viscosity	pH	Fluid Loss	Source of Sample	Rm @ Meas. Temp.	Rmf @ Meas. Temp.	Rmc @ Meas. Temp.	Source of Rmf and Rmc	Rm @ BHT	Time Since Circulation	Time Since Logger at Bottom	Max Rec. Temp.
Type Fluid in Hole													
Value													

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 wilful 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 as set out in our current price schedule.

Comments

Annular volume calculated for 4.1/2" casing
Tool Zero = 1.75m
Thank you for using Phoenix Surveys!
API #: 05-123-24742-00

Database File: KDH.db
Dataset Pathname: encana1
Presentation Format: encana1
Dataset Creation: 22:10:55 12 2009 by Log Open Caved 0011.DI
Charted by: Depth in Feet scaled 1:240

1: Density_Caliper (in) 16 / 6
2: Gamma Ray (GAPI) 300 / 0
3: SP (MV) 200 / -100
4: Deep Resistivity (Ohm-m) .200 dB / 2000
5: Medium Resistivity (Ohm-m) .200 dB / 2000
6: Shallow Resistivity (Ohm-m) .200 / 2000
7: Density Porosity (pu) 30 / -10
8: Neutron Porosity (pu) 30 / -10

3100
3150
3200
3250
3300
3350
3400
3450
3500
3550
3600
3650
3700
3750
3800
3850
3900
3950
4000
4050
4100
4150
4200
4250
4300
4350
4400
4450
4500
4550
4600
4650
4700
4750
4800
4850
4900
4950
5000
5050