Company: Weatherford Canada Partnership
Address: 2nd Floor, 515 - 2nd Avenue SW
Calgary, Alberta T2P 0W4
Canada
Phone: 1-403-693-4000
Fax: 1-403-693-4001

PRESENTED TO
CONOCOPHILLIPS CANADA RESOURCES CORP.

Compensated Dual Resistivity Array Induction Tool
Dual Induction Focused Log
Borehole Compensated Sonic Log
Spectral Density Dual Spaced Neutron Log
Array Compensated True Resistivity

Run No. 1
Run No. 1
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Run No. 1

Date: 2-Jan-08
Time: 10:00
Depth Driller: 2,500 m
Depth Logger: 2,500 m
Bottom Log Interval: 2,500 m
Top Log Interval: 1,000 m
Casing Driller: 244.5 mm @ 1,000 m
Casing Logger: 1,000 m
Bit Size: 222.3 mm
Type Fluid in Hole: Water Based Mud
Density: 1.10 g/cm³
Viscosity: 50 s
Fluid Loss: 6 cm³/30 min
Resistivity: 0.200 ohm.m @ 20 °C
Source: Measured
Rm @ BHT: 0.120 ohm.m @ 80 °C
Rmf @ BHT: 0.150 ohm.m @ 80 °C
Rmc @ BHT: 0.300 ohm.m @ 80 °C
Time Since Circulation: 12 hrs
Max Rec Temp: 80 °C
Equipment: 10-378
Location: 10-36-85-20 W5M
Recorded By: Weatherford
Witnessed By: Mr. Jeff Hall

Weatherford International Ltd.

All interpretations are opinions based on inferences from electrical or other measurements and Precision Wireline Services Ltd. cannot and does not guarantee the accuracy or correctness of any interpretations, and Precision Wireline Services Ltd. shall not be liable or responsible for any loss, costs, damages or expenses incurred or sustained by anyone resulting from any interpretation made by any of its 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 8.5" casing
Run 1 - Main Pass
Thank you for using Precision Energy Services

Database File: 10036.db
Well Name: Well 1
Field Name: Field 1
Production Interval: Interval 1
Depth Reference: GR
Permanent Datum: GR
Log Measured From: 0 m above Permanent Datum
Drilling Fluid Type: Water Based Mud
Date: 2-Jan-08
Time Since Circulation: 12 hrs
Max Rec Temp: 80 °C
Equipment: 10-378
Location: 10-36-85-20 W5M
Recorded By: Weatherford
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Gamma Ray (GR) (API)
Caliper (CALI) (mm)
Density Correction (DRHO) (g/cm³)
Neutron Porosity (NPHI) (%)
Deep Resistivity (ILDcorr) (ohm.m)
Medium Resistivity (ILMcorr) (ohm.m)
Shallow Resistivity (SFLcorr) (ohm.m)
Bit Size (mm)

Density Porosity (pu)
Neutron Porosity (pu)

2.50 ohm.m
2.50 ohm.m
2.50 ohm.m