Company: CGG CANADA INC.
Field: SECTORS 2 AND 3 WEST
Well: 100/06-13-088-13W6M
Date: 2009/02/06
Time: 10:00:00
Depth: 1000.0 m
Elevation: 0.0 m
Log Date: 2009/02/06
Run Number: 1
Depth Reference: KB
Permanent Datum: GL
Log Measured From: KB
Drilling Measured From: KB
Log Interval: 1000.0 m
Drilling Interval: 1000.0 m
Max Logged Depth: 1000.0 m
Max Drilling Depth: 1000.0 m
Casing Driller: 1000.0 m
Casing Logger: 1000.0 m
Bit Size: 200.0 mm
Casing Size: 177.8 mm
Fluid Level: 0.0 m
Fluid Type: WATER
Density: 1000.0 kg/m3
Viscosity: 1.0 mPa.s
Fluid Loss: 0.0 cm3
Source of Sample: FLOWING
Rm: 0.000 @ 0.0 degC
Rmf: 0.000 @ 0.0 degC
Rmc: 0.000 @ 0.0 degC
Source Rmf: MEASURED
Source Rmc: MEASURED
Rm @ MRT: 0.000 @ 0.0 degC
Max Recorded Temp: 0.0 degC
Equipment: SLS-3000
Location: 100/06-13-088-13W6M
Recorded By: J. HAYES
Witnessed By: J. HAYES

HIGH RESOLUTION
COMPENSATED
COMPENSATED NEUTRON
LITHO DENSITY

All interpretations, opinions, suggestions, recommendations, or interpretations of other measurements and recommendations of CGG CANADA INC. (and its affiliates) are based on the data and information provided by the customer. It is assumed that the information provided is true, accurate, complete, and timely and that the interpretations, opinions, suggestions, recommendations, or interpretations are based solely on such information. CGG CANADA INC. (and its affiliates) assumes no responsibility for the use, or for any decision made, by the customer in reliance upon any interpretation, opinion, suggestion, recommendation, or interpretation of other measurements and recommendations of CGG CANADA INC. (and its affiliates). CGG CANADA INC. (and its affiliates) shall not be liable for any damages or liabilities incurred as a consequence of such reliance.

Comments

SSD CSR
MATRIX LIMESTONE 2.71 g/cc
ABW1 COMPUTED WITH 8 1/2" CASING

PERMIT # 2251

5" CDL/SWN SECTION

Gamma Ray (GAPI) 150 | 0 | Bulk Density (g/cc) 3 | 2
Sp pot (mV) 50 | -50 | Density porosity (pu) 10 | -10
Neutron Porosity (%) 30 | -10 | Density Porosity (pu) 10 | -10
Caliper (cm) 15 | 5 | Correction (g/cc) 0.5 | -0.5
Tension (lbf) 5000 | 0 | Low Tension (lbf) 5000 | 0

5" CDL SECTION

Gamma Ray (GAPI) 150 | 0 | Bulk Density (g/cc) 3 | 2
Sp pot (mV) 50 | -50 | Density porosity (pu) 10 | -10
Neutron Porosity (%) 30 | -10 | Density Porosity (pu) 10 | -10
Caliper (cm) 15 | 5 | Correction (g/cc) 0.5 | -0.5
Tension (lbf) 5000 | 0 | Low Tension (lbf) 5000 | 0

25" HR CDL SECTION

Gamma Ray (GAPI) 150 | 0 | Bulk Density (g/cc) 3 | 2
Sp pot (mV) 50 | -50 | Density porosity (pu) 10 | -10
Neutron Porosity (%) 30 | -10 | Density Porosity (pu) 10 | -10
Caliper (cm) 15 | 5 | Correction (g/cc) 0.5 | -0.5
Tension (lbf) 5000 | 0 | Low Tension (lbf) 5000 | 0

Section	Offset (ft)	Schematic	Description	Top (ft)	Bottom (ft)	Wt (lb)
			Casinghead Casing: 20.0	1.92	2.92	20.00
CSR	16.00		Surface Casing 9625 (2009) CSR 1 x Blue Bird (1)	2.92	3.58	75.00
CSR	16.00		Density Cable 9000 (2009) Source: Sensor	6.25	4.00	250.00
ABW1	16.00		Neutron Sondes 9000 (2010) S-N, AF Sensor Cable (1)	7.00	4.00	250.00
TOTAL	2.71					
CSR	2.71					
ABW1	2.71					
		Scale: 1 cm = 1 m				
		Current Total Length: 1000.00 m				

Generated: 2009/02/06 10:10:15
Software: SLS-3000 v3.0 (Build 1)
Log Type: Cased Hole
Log Scale: 1:200 (1:1)