Cased Hole Solutions

GAMMA RAY/CCL
CEMENT BOND VDL

Company: NOBLE ENERGY INC
Well: BOHLENDER 2H-C
Field: HATTENBERG
County: WELD
State: COLORADO

Country: USA
Field: WATTENBERG
Well: BOHLENDER 2H-C
Company: NOBLE ENERGY INC.

API #: 05123502120000
Survey Date: 12-Apr-15
Location: 1/4 1/4 Sec 13 Twp 3N Rng 64W
Elevation: KB 4,734 ft GL 4,714 ft
Permanent Datum: GROUND LEVEL
Log Measured From: KB 20 ft above Permanent Datum
Drilling Measured From: KB

Run Number: 1
Depth Driller: 7,400 ft
Depth Logger: 7,400 ft
Bottom Logged Interval: 7,400 ft
Top Logged Interval: 6,900 ft
Casing Driller: 9.625 in @ 1,000 ft
Casing Logger: 1,000 ft
Bit Size: 8.75 in
Type Fluid in Hole: WBM
Density: 9.2 lb/gal
Viscosity: 45 s
PH: 8.5
Fluid Loss: 6.4 cc
Source of Sample: FLOWLINE
Rm @ Measured Temp: 0.2 @ 70 °F
Rmf @ Measured Temp: 0.16 @ 70 °F
Rmc @ Measured Temp: 0.25 @ 70 °F
Source of Rmf and Rmc: CALC
Rm @ BHT: 0.1 @ 200 °F
Time Since Circulation: 12 hr
Time on Bottom: 12-Apr-15 08:00
Max Recorded Temp: 200 °F
Equipment Number: 8
Location: GREELEY
Recorded By: J. MCCLAIN
Witnessed By: J. MCCLAIN

Disclaimer

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 interpretations, 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

THANK YOU FOR CHOOSING CHS!!!!
LOG CORRELATED TO CHS CBL DATED 12-4-2015

Database File: cbl noble bohlender 2h-c2 third log db
Dataset Pathname: pass2
Presentation Format: noble wi
Dataset Creation: Sun Apr 05 07:59:30 2015 by Log Ed4 1234.60
Charted by: Depth in Feet scaled 1:240

50	CCL	-0.5	0
0	Gamma Ray (CalPI)	200	Amplitude (mV)
140	TT1 (usec)	240	

0	Amplified Amplitude (mV)	10,000
0	Amplitude (mV)	100

Variable Density: 1,000

TOOL PULL UP

LOGGERS TD 7,400

50	CCL	-0.5	0
0	Gamma Ray (CalPI)	200	Amplitude (mV)
140	TT1 (usec)	240	

0	Amplified Amplitude (mV)	10,000
0	Amplitude (mV)	100

Variable Density: 1,000