JW WIRELINE COMPANY

Company: ROSETTA RESOURCES OPERATING, LP
Well: KSER 03-03
Field: WILDCAT
County: YUMA
State: COLORADO

CEMENT BOND LOG
GR CCL
VDL

Company: ROSETTA RESOURCES OPERATING LP
Well: KSER 03-03
Field: WILDCAT
County: YUMA
State: COLORADO
API #: 05-125-11397
Location: 400 FNL 1427 FWL
Sec: 3 Twp: 1S Rge: 47W
Permanent Datum: Ground Level
Elevation: 3909
Log Measured From: KB 16 Ft. Above Perm. Datum
Drilling Measured From: KB
Elev.: K.B. 3925 G.L. 3909
Date: 31-Oct-08
Run No.: ONE
Depth-Driller: 2800
Depth-Logger: 2800
Bottom Logged Interval: 2800
Top Logged Interval: 2200
Casing-Driller: 5.5 @ 2800
Casing-Logger: 5.5 @ 2800
Bit Size: 4.5
Type Fluid in Hole: WBM
Density / Viscosity: 9.2 / 40
pH / Fluid Loss: 10 / 6.4
Source of Sample: CIRC
Rm @ Meas. Temp.: 0.08 @ 70
Rmf @ Meas. Temp.: 0.07 @ 70
Rmc @ Meas. Temp.: 0.1 @ 70
Source of Rmf / Rmc: CALC / CALC
Rm @ BHT: 0.05 @ 120
Time Since Circulation: 4 HRS
Time on Bottom: 31-OCT-2008 10:00
Max Rec. Temp.: 120
Equip. / Location: 3909
Recorded By: M.SIMS
Witnessed By: S.SCOTT

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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

THANK YOU FOR CHOOSING JW WIRELINE
DEPTH REFERENCE TO DUAL INDUCTION LOG DATED NOVEMBER 16, 2008
PERF INTERVAL 2202-2272 10' 4 SPF

Database File: kser 03-03.db
Dataset Pathname: pass2
Presentation Format: cbl
Dataset Creation: Thu Nov 20 13:22:05 2008 by Log Std Casedhole 07122
Charted by: Depth in Feet scaled 1:240

0 Gamma Ray (GAPI) 150
0 CCL -1
0 Amplitude (mV) 100 200
0 Amplified Amplitude (mV) 30
Variable Density 1200

1500
1600
1700
1800
1900
2000
2100
2200
2300
2400
2500

PERF INTERVAL 2202-2272

GR
CCL
Amplitude
Amplified Amplitude
VDL

PBTD 2775