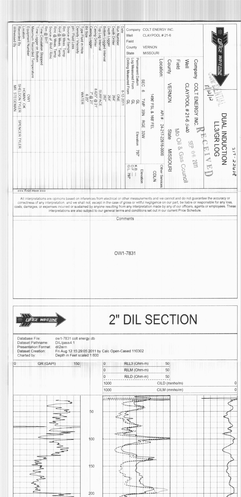

All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretation, and we shall not, except in the case of gross or wilful negligence on our part, be liable or responsible for any loss, costs, 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 set out in our current Price Schedule.

Comments

OW1-7831

2" DIL SECTION

Database File ow1.7831.cdf.energi.db
Dataset Pathname Ch:Lasers 1
Presentation Format 4Open
Dataset Creation Fri Aug 12 15:28:51 2011 by Calc Open Canvas 110302
Charted by Depth in Feet scaled 0 1000

0	GR (GAPI)	150
0	RLL3 (Ohm-m)	50
0	RLM (Ohm-m)	50
0	RLD (Ohm-m)	50
1000	CILD (mmho/m)	0
1000	CILM (mmho/m)	0

0.2 RLL3 (Ohm-m) 2000
0.2 RLD (Ohm-m) 2000
0.2 RLM (Ohm-m) 2000

5" DIL SECTION

Database File ow1.7831.cdf.energi.db
Dataset Pathname Ch:Lasers 2
Presentation Format 5Open
Dataset Creation Fri Aug 12 15:28:51 2011 by Calc Open Canvas 110302
Charted by Depth in Feet scaled 0 240

0	GR (GAPI)	150

0.2 RLL3 (Ohm-m) 2000
0.2 RLD (Ohm-m) 2000
0.2 RLM (Ohm-m) 2000

Sensor	Offset (ft)	Schematic	Description	Len (ft)	OD (in)	Wt (lb)
CILT	14.83					
			DIL-LANDY (LAN-1543)	17.67	3.50	210.00
CILD	6.48					
CILM	2.83					
SP	0.83					

Dataset ow1.7831.cdf.energi.db; fields=MCIL (Lasers 2
Total Length 240.00 ft
Total Weight 0 D
3.50 in

Company COLT ENERGY, INC.
Well CLAYTOL #214-S
Field
County VERNON
State MISSOURI
API 24-217-00383-0000
Location 1000 FSL & 1000 FWL
Sec 14 Twp 34N Rge 30W
DUAL INDUCTION LASER LOG
Run One
Date 7-Feb-11
Depth Driller 1000 ft
Depth Logger 1000 ft
Bottom Logged Interval 1000 ft
Top Logged Interval 0 ft
Casing Driller 8.625 @ 0 ft
Casing Logger 0 ft
Bit Size 7.875 in
Type Fluid in Hole WATER
Density 8.3 lbm/gal
Viscosity 28 s/qt
PH 7
Fluid Loss 0 cc
Run Two
Run Three
RUN 1 - DUAL INDUCTION LASER LOG
RUN 2 - DUAL INDUCTION LASER LOG
RUN 3 - DUAL INDUCTION LASER LOG
DUAL INDUCTION LASER LOG

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