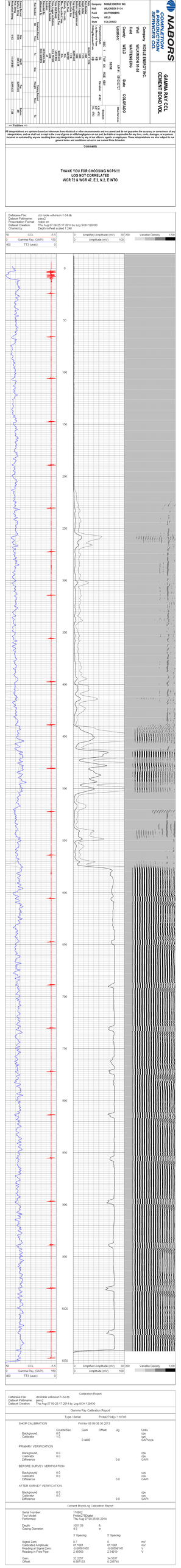

All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretation, and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs, 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 NCPS!!!!
LOG NOT CORRELATED
WCR T2 & WCR 47, E.2, N.2, E INTO

Database File: ctd noble wilkinson h-34.db
Dataset Pathname: pass2
Presentation Format: noble wc
Dataset Creation: Tue Oct 07 09:25:17 2014 by Log SCH 132400
Charted by: Depth in Feet scaled 1:240

50 CCL -5.5
0 Gamma Ray (GAPI) 150
400 TT3 (usec) 0

0 Amplified Amplitude (mV) 30 700 Variable Density 5200
0 Amplitude (mV) 100

0
50
100
150
200
250
300
350
400
450
500
550
600
650
700
750
800
850
900
950
1000
1050

50 CCL -5.5
0 Gamma Ray (GAPI) 150
400 TT3 (usec) 0

0 Amplified Amplitude (mV) 30 200 Variable Density 5200
0 Amplitude (mV) 100

Calibration Report

Database File: ctd noble wilkinson h-34.db
Dataset Pathname: pass2
Dataset Creation: Thu Aug 07 09:25:17 2014 by Log SCH 132400

Gamma Ray Calibration Report

Type / Serial: Probe2TSdg / 110785

Fri Nov 08 09:39:30 2013

SHOP CALIBRATION

	Counts/Sec	Gain	Offset	JIG	Units
Background	0.0				cps
Calibrator	1.0				cps
		0.4400			GAPI/cps

PRIMARY VERIFICATION

Background	0.0		cps
Calibrator	0.0		cps
Difference		0.0	GAPI

BEFORE SURVEY VERIFICATION

Background	0.0		cps
Calibrator	0.0		cps
Difference		0.0	GAPI

AFTER SURVEY VERIFICATION

Background	0.0		cps
Calibrator	0.0		cps
Difference		0.0	GAPI

Cement Bond Log Calibration Report

Serial Number	110992		
Tool Model	Probe2TCDgtal		
Performed	Thu Aug 07 09:25:06 2014		
Depth	1051.58	ft	
Casing Diameter	4.5	in	
	3' Spacing	5' Spacing	
Signal Zero	0.7	0	mV
Calibrated Amplitude	81.1961	81.1961	mV
Reading at Signal Zero	-0.00581055	-0.00594145	V
Reading in Free Pipe	2.46363	2.34319	V
Gain	32.2057	34.5837	
Offset	0.687333	0.206741	