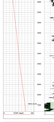

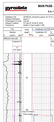

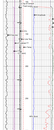

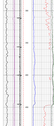

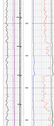

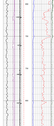

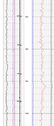

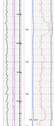

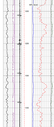

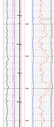

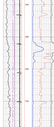

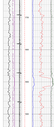

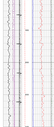

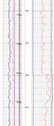

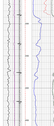

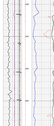

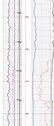

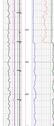

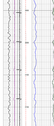

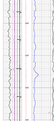

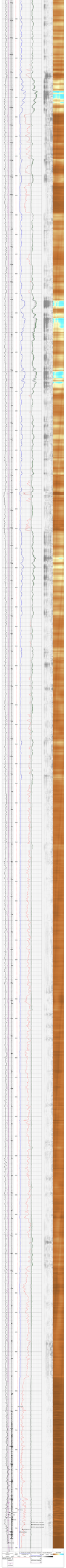

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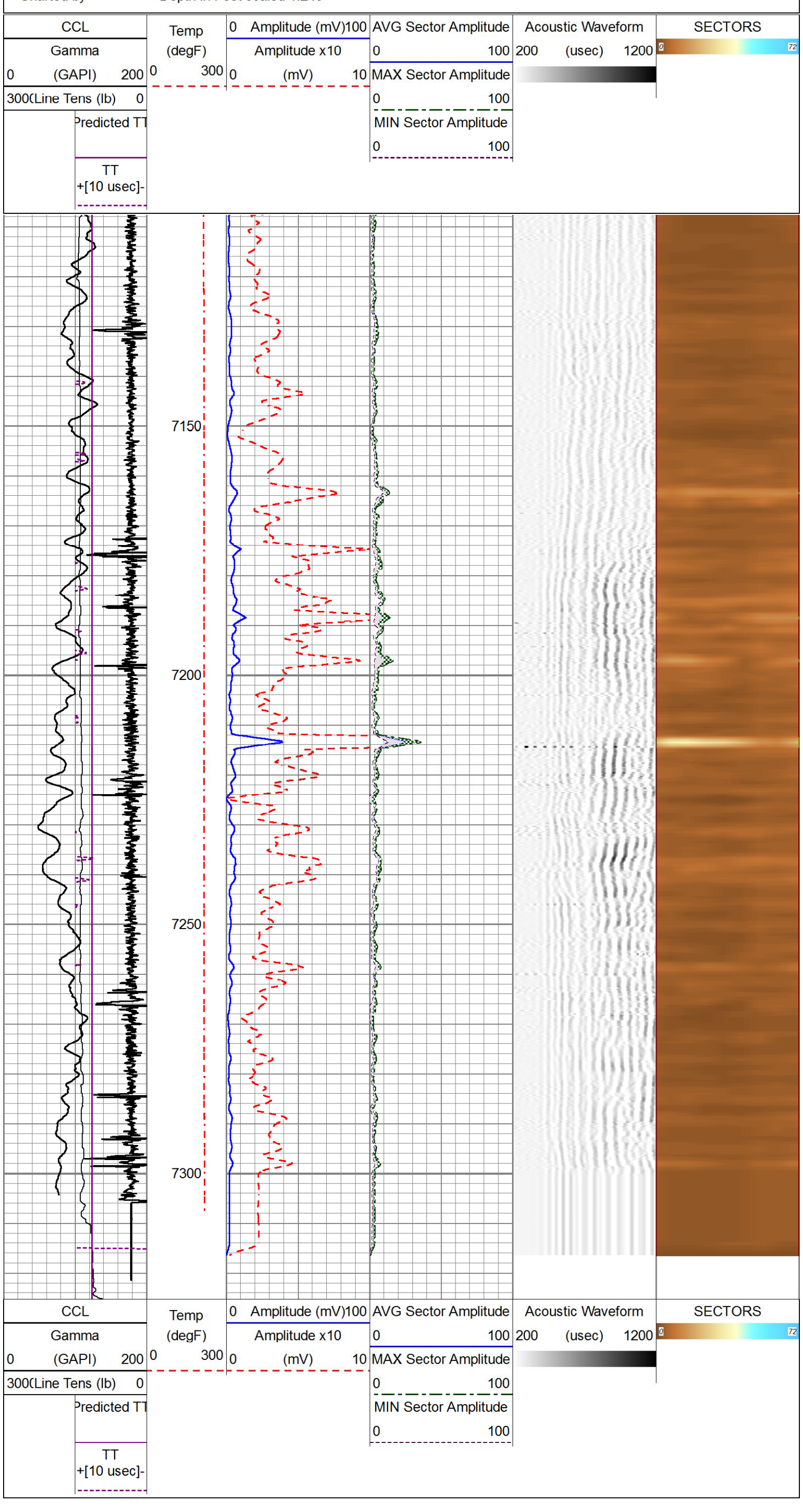
REPEAT PASS - Ran with 0 PSI

5 in / 100 ft

Database File 20180104_extraction_jesser 3e-10-7n_cbl\20180104_extraction_jesser 3e-10-7n_cbl.db
Dataset Pathname pass2.1
Presentation Format rcbl_8s
Dataset Creation Fri Jan 05 16:57:46 2018
Charted by Depth in Feet scaled 1:240



CCL
Gamma
0 (GAPI) 200
300(Line Tens (lb) 0
Predicted TT
TT
+[10 usec]-
Temp
(degF)
0 300
0 Amplitude (mV)100
Amplitude x10
0 (mV) 10
AVG Sector Amplitude
0 100
MAX Sector Amplitude
0 100
MIN Sector Amplitude
0 100
Acoustic Waveform
200 (usec) 1200
SECTORS

Calibration Report

Database File d:\warrior\data\20180104_extraction_jesser 3e-10-7n_cbl\20180104_extraction_jesser 3e-10-7n_cbl.db
Dataset Pathname pass3.1
Dataset Creation Fri Jan 05 16:56:47 2018

Segmented Cement Bond Log Calibration Report

Serial Number: 10549705
Tool Model: 004

Calibration Casing Diameter: 5.500 in
Calibration Depth: 0.000 ft

Master Calibration, performed (Derived):

	Raw (v)		Calibrated (mv)		Results	
	Zero	Cal	Zero	Cal	Gain	Offset
3FT	-0.002	0.655	0.000	72.000	109.605	0.175
5FT	-0.007	0.589	0.000	72.000	120.728	0.860
S1	-0.005	0.533	0.000	72.000	134.000	0.632
S2	-0.001	0.550	0.000	72.000	130.581	0.186
S3	-0.002	0.747	0.000	72.000	96.063	0.205
S4	-0.002	0.752	0.000	72.000	95.505	0.194
S5	-0.003	0.583	0.000	72.000	122.873	0.329
S6	-0.003	0.711	0.000	72.000	100.830	0.267
S7	-0.004	0.720	0.000	72.000	99.530	0.364
S8	-0.003	0.713	0.000	72.000	100.529	0.327

Temperature Calibration Report

Serial Number: 10561578
Tool Model: 016
Performed: Mon Oct 23 09:19:43 2017

Point #	Reading		Reference	
1	13309.00	cps	68.00	degF
2	18067.00	cps	104.00	degF
3	29847.00	cps	176.00	degF
4	42130.00	cps	248.00	degF
5	53204.00	cps	320.00	degF
6	59333.00	cps	356.00	degF
7		cps		degF
8		cps		degF
9		cps		degF
10		cps		degF

Gamma Ray Calibration Report

Serial Number: 10522002
Tool Model: 020
Performed: Mon Oct 23 09:00:37 2017

Calibrator Value: 411.0 GAPI

Background Reading: 13.2 cps
Calibrator Reading: 454.7 cps

Sensitivity: 0.9310 GAPI/cps

Sensor	Offset (ft)	Schematic	Description	Length (ft)	O.D. (in)	Weight (lb
			CableHead-TitanConeType2	1.03	1.44	3.60
			XTU-011 (818)	1.54	1.69	2.76
GR	18.82		PGR-020 (10522002)	1.92	1.69	9.50
TEMP	17.42		PRT-016 (10561578)	1.04	1.69	5.20
			PRC-020 6 Arm	2.99	2.38	21.40
CBLROT	9.95		RBT-004 (10549705)	9.48	3.13	140.00
WVFS8	9.95					
WVFS7	9.95					
WVFS6	9.95					
WVFS5	9.95					
WVFS4	9.95					
WVFS3	9.95					
WVFS2	9.95					
WVFS1	9.95					
WVF3FT	9.95					
WVF5FT	8.95					
CBLTEMP	4.82					
CCL	3.72		CCL-028 (10167774) 3 1/8	1.61	3.13	36.00
HVOLTX	0.00		PRC-020 6 Arm	2.99	2.38	21.40
ITEMPX	0.00					
TSTAMP	0.00					
LOCTIM	0.00					
UTCTIM	0.00		BUL-006	0.22	1.69	1.20

Dataset: 20180104_extraction_jesser 3e-10-7n_cbl.db: field/well/run1/pass3.1
Total length: 22.82 ft
Total weight: 241.96 lb
O.D.: 3.13 in

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Company Extraction Oil and Gas Inc.
Well Jesser 3E-10-7N
Field Wattenberg
County Weld
State Colorado
Country U.S.A.