HALLIBURTON

Gamma Ray C.C.L.
Cement Bond V.D.L.

Company Encana Oil & Gas (USA) Inc.
Well Deason 11-36
Field Wattenberg
County Boulder State Colorado

Company **Encana Oil & Gas (USA) Inc.**
Well **Deason 11-36**
Field **Wattenberg**
County **Boulder** State **Colorado**

API No.: 05-013-06503-00 Serv #: 5537688
Location: 715' FNL & 672' FWL
NW NW
Other Services

Sec: 36 Twp: 2N Rge: 69W

Permanent Datum	GL	Elevation 5030	Elevation	
Log Measured From	KB . 15 Ft. above perm. datum		KB.	5046
Drilling Measured From	KB		D.F.	5045
			G.L.	5030

Date @ Time Logged	December 5, 2007	Type Fluid in Hole	Water
Run No.	One	Density of Fluid	Water
Depth - Driller	8180	Fluid Level	Surface
Depth - Logger	8124	Cement Top Est. Logged	6546
Bottom - Logged Interval	8122	Equipment / Location	10842980 / Brighton
Top - Log Interval	3762	Recorded by	Scott Dizmang
Max. Recorded Temp.	250	Witnessed by	Cecil Clark

CEMENTING DATA	Surface String	Protection String	Production String	Liner
Date / Time Cemented				
Primary / Squeeze		D.V. Tool @ 5056	TOC 3884	
Expected Compressive Strength	psi@ hrs	psi@ hrs	psi@ hrs	psi@ hrs
Cement Volume		310 sks	275 sks	
Cement Type / Weight	/	50/50 Premium /	Premium /	/
Formulation		1.340 Yield	1.5 Yield	
Mud Type / Mud Wgt.	/	/	/	/

Borehole Record				Casing & Tubing Record			
Run Number	Bit	From	To	Size	Weight	From	To
				4.5	11.6	TD	Surface

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HALLIBURTON DOES NOT GUARANTEE THE ACCURACY OF ANY INTERPRETATION OF THE LOG DATA, CONVERSION OF LOG DATA TO PHYSICAL ROCK PARAMETERS OR RECOMMENDATIONS WHICH MAY BE GIVEN BY HALLIBURTON PERSONNEL OR WHCIH APPEAR ON THE LOG OR IN ANY OTHER FORM. ANY USER OF SUCH DATA, INTERPRETATIONS, CONVERSIONS, OR RECOMMENDATIONS AGREES THAT HALLIBURTON IS NOT RESPONSIBLE EXCEPT WHERE DUE TO GROSS NEGLIGENCE OR WILLFUL MISCONDUCT, FOR ANY LOSS, DAMAGES, OR EXPENSES RESULTING FROM THE USE THEREOF.

Comments

Corrected uphole 3 ft. to correlate to PSI openhole log
dated November 27, 2007. PASS TWO RECORDED UNDER 1000 PSI

HALLIBURTON

LOGGED UNDER 1000 PSI

Database File: deason 11-36.db
Dataset Pathname: pass6
Presentation Format: cbldig
Dataset Creation: Wed Dec 05 22:52:17 2007 by Log Halliburton Casedho
Charted by: Depth in Feet scaled 1:240

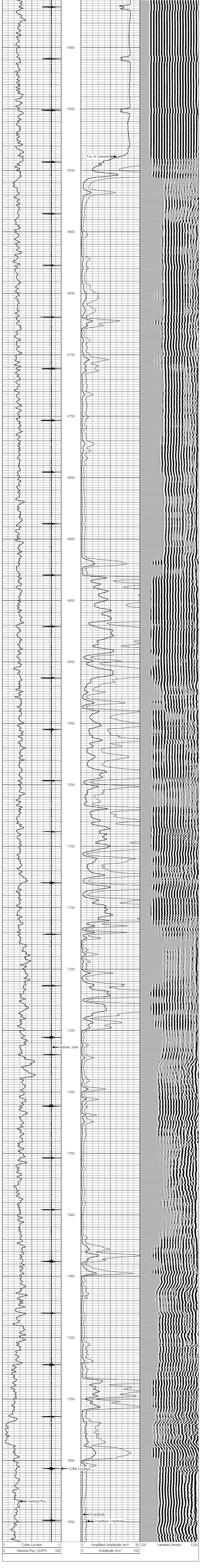
5 Collar Locator -1
0 Gamma Ray (GAPI) 300
0 Amplified Amplitude (mV) 30
0 Amplitude (mV) 100
200 Variable Density 1200

HALLIBURTON

LOGGED UNDER 1000 PSI

Database File: deason 11-36.db
Dataset Pathname: pass5
Presentation Format: cbldig
Dataset Creation: Wed Dec 05 22:30:01 2007 by Log Halliburton Casedho
Charted by: Depth in Feet scaled 1:240

5 Collar Locator -1
0 Gamma Ray (GAPI) 300
0 Amplified Amplitude (mV) 30
0 Amplitude (mV) 100
200 Variable Density 1200

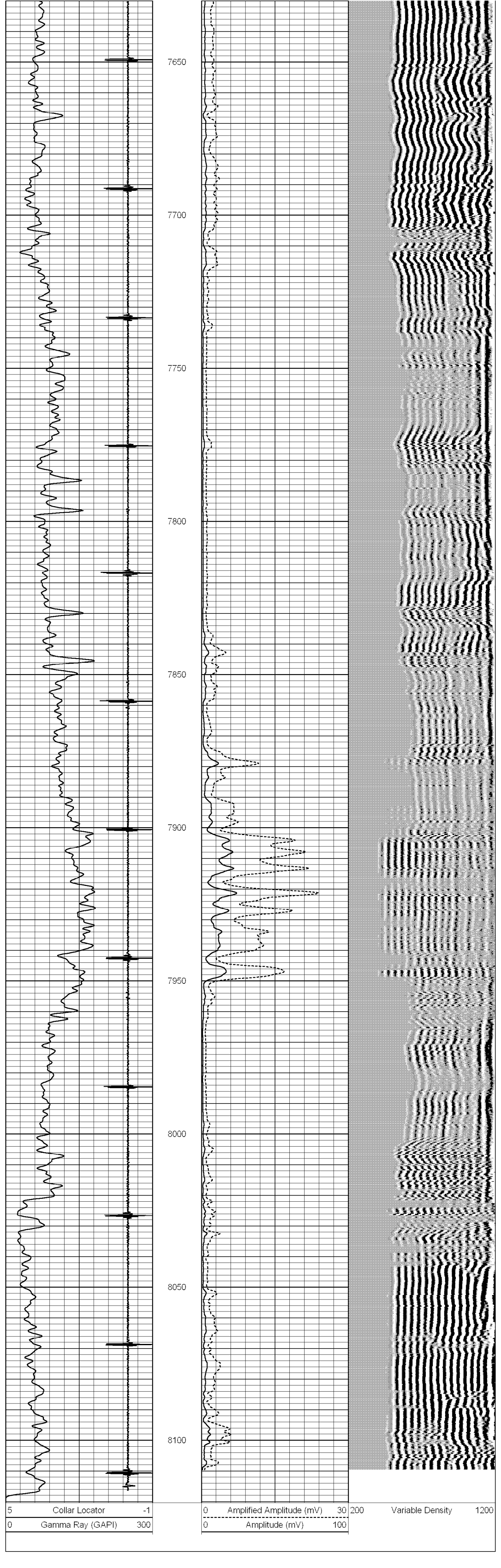


HALLIBURTON

LOGGED UNDER 1000 PSI

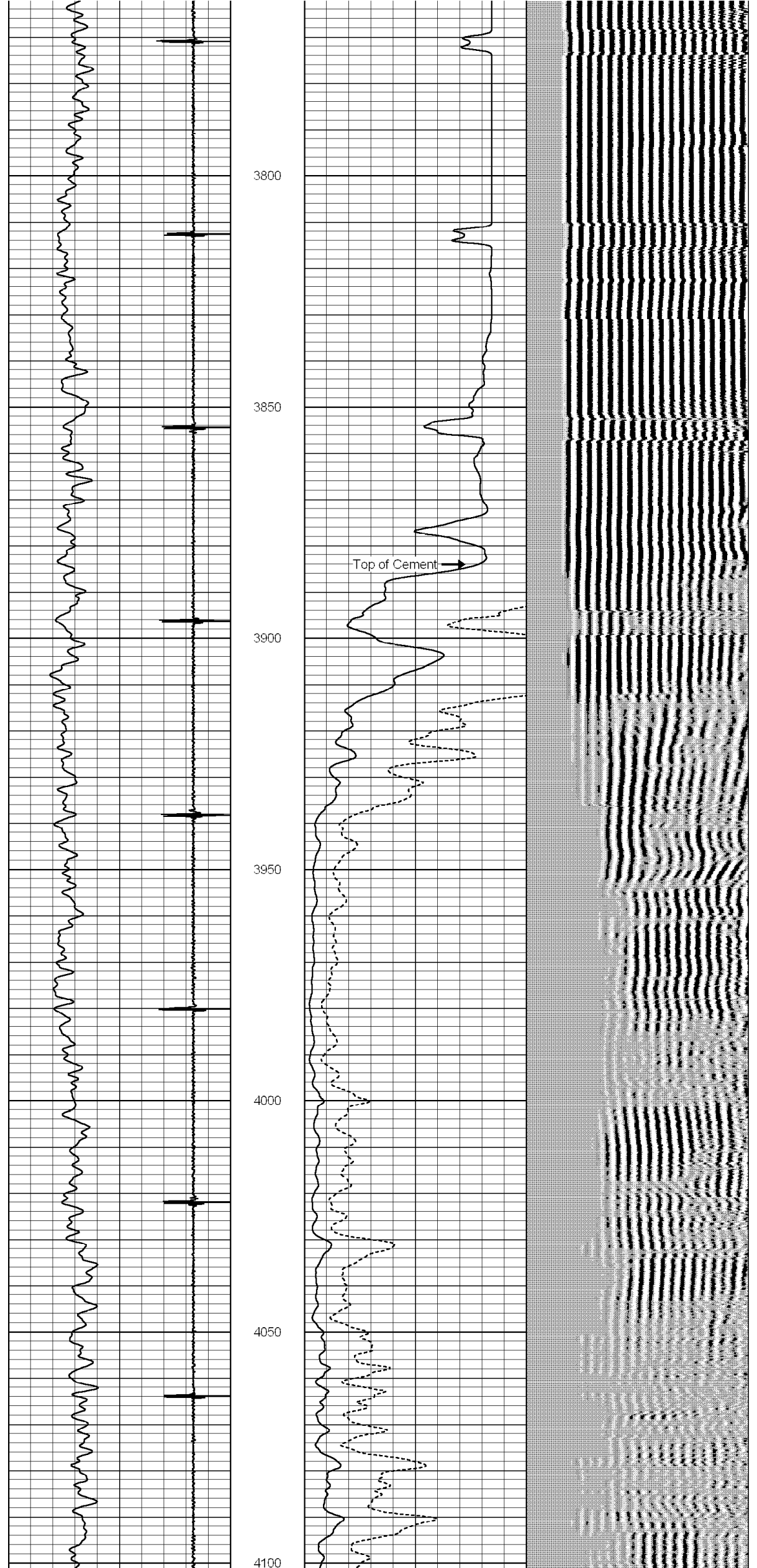
Database File: deason 11-36.db
Dataset Pathname: pass4
Presentation Format: cbldig
Dataset Creation: Wed Dec 05 22:21:03 2007 by Log Halliburton Casedho
Charted by: Depth in Feet scaled 1:240

5 Collar Locator -1
0 Gamma Ray (GAPI) 300
0 Amplified Amplitude (mV) 30
0 Amplitude (mV) 100
200 Variable Density 1200

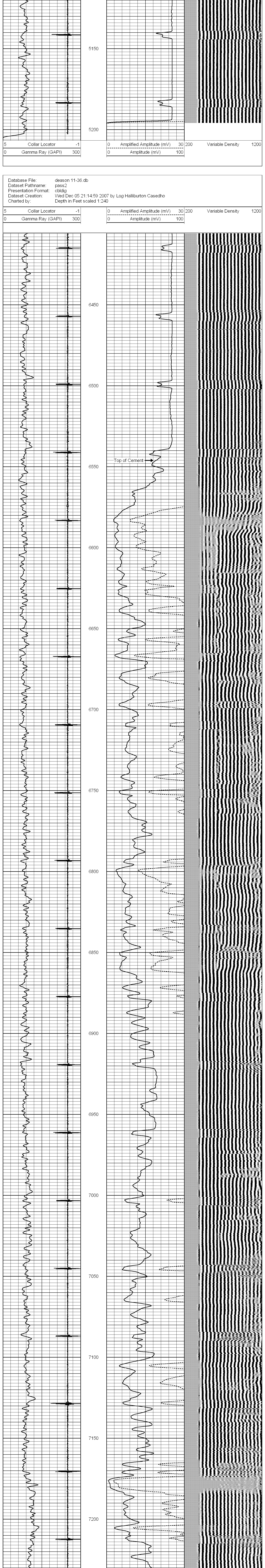


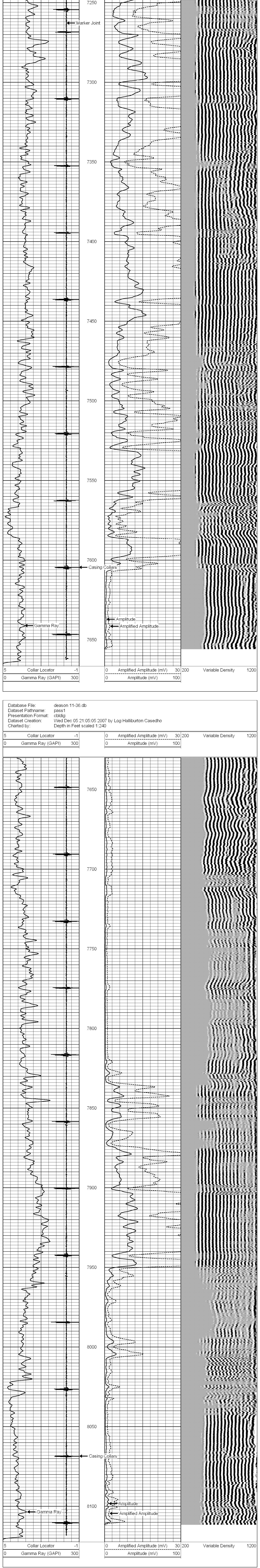
Database File: deason 11-36.db
Dataset Pathname: pass3
Presentation Format: cbldig
Dataset Creation: Wed Dec 05 21:38:15 2007 by Log Halliburton Casedho
Charted by: Depth in Feet scaled 1:240

5 Collar Locator -1
0 Gamma Ray (GAPI) 300
0 Amplified Amplitude (mV) 30
0 Amplitude (mV) 100
200 Variable Density 1200



Database File: deason 11-36.db
Dataset Pathname: pass2
Presentation Format: cbldg
Dataset Creation: Wed Dec 05 21:14:59 2007 by Log Halliburton Casedho
Charted by: Depth in Feet scaled 1:240



Database File: deason 11-36.db
Dataset Pathname: pass1
Presentation Format: cbldg
Dataset Creation: Wed Dec 05 21:05:05 2007 by Log Halliburton Casedho
Charted by: Depth in Feet scaled 1:240