

Company: Anzon

Well: Basker 5

Field: Basker

Rig Ocean Patriot

Country: Australia

CBL-VDL-GR-CC  
Cement Bond Log 1:200  
Suite2 ; Run1

Ocean Patriot  
Basker  
VIC/L26  
Basker 5  
Anzon

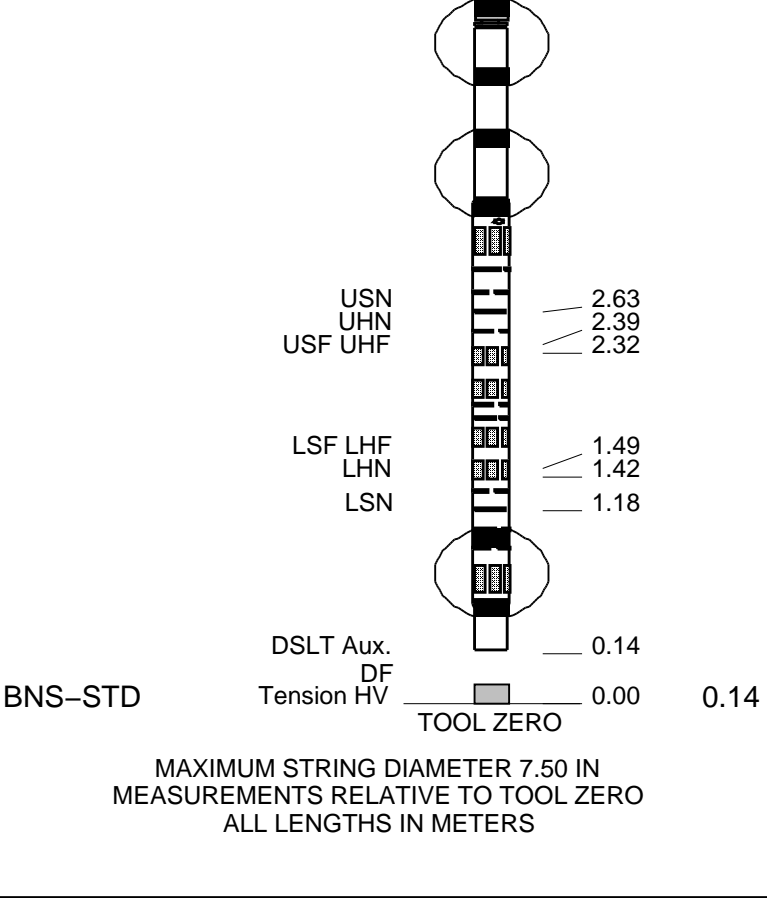
LOCATION			
VIC/L26		Elev.:	K.B. 21.5 m
Northing : 5,759,541.6m		G.L.	-155.5 m
Easting : 649,229.0m		D.F.	21.5 m
Permanent Datum:	Mean Sea Level	Elev.:	0 m
Log Measured From:	Drill Floor	21.5 m	above Perm. Datum
Drilling Measured From:	Drill Floor		
State:	Max. Well Deviation	Longitude	Latitude
Victoria	30 deg	148 42' 23.80" E	38 17' 59.33" S

Logging Date	27-May-2006				
Run Number	1				
Depth Driller	3562 m				
Schlumberger Depth	Not tagged				
Bottom Log Interval	3553 m				
Top Log Interval	2975 m				
Casing Fluid Type	Brine				
Salinity	67650 ppm				
Density	1.07843 g/cm3				
Fluid Level	0 m				
BIT/CASING/TUBING STRING					
Bit Size	12.250 in				
From	998.5 m				
To	3480 m				
Casing/Tubing Size	9.625 in				
Weight	47 lbm/ft				
Grade	L-80				
From	173.1 m				
To	3472.8 m				
Maximum Recorded Temperatures	111 degC	111	111		
Logger On Bottom	27-May-2006		21:45		
Unit Number	Location	1909	AUSL		
Recorded By	Kasian S. / Kyaw Kyaw Aung				
Witnessed By	Kuan Chung				

				Run 1	Run 2	
PVT DATA						
Oil Density						
Water Salinity				67650 ppm		
Gas Gravity						
Bo						
Bw						
1/Bg						
Bubble Point Pressure						
Bubble Point Temperature						
Solution GOR						
Maximum Deviation				30 deg		
CEMENTING DATA						
Primary/Squeeze				Primary		
Casing String No						
Lead Cement Type						
Volume						
Density				15.8 g/cm3		
Water Loss						
Additives						
Expected Cement Top						
Logging Date						
Run Number						
Depth Driller						
Schlumberger Depth						
Bottom Log Interval						
Top Log Interval						
Casing Fluid Type						
Salinity						
Density						
Fluid Level						
BIT/CASING/TUBING STRING						
Bit Size						
From						
To						
Casing/Tubing Size						
Weight						
Grade						
From						
To						
Maximum Recorded Temperatures						
Logger On Bottom		Time				
Unit Number	Location					
Recorded By						
Witnessed By						



RUN 1 SERVICE ORDER #: AUSL06151655 PROGRAM VERSION: 14C0-302 FLUID LEVEL: 0 m			RUN 2 SERVICE ORDER #: PROGRAM VERSION: FLUID LEVEL:		
LOGGED INTERVAL	START	STOP	LOGGED INTERVAL	START	STOP

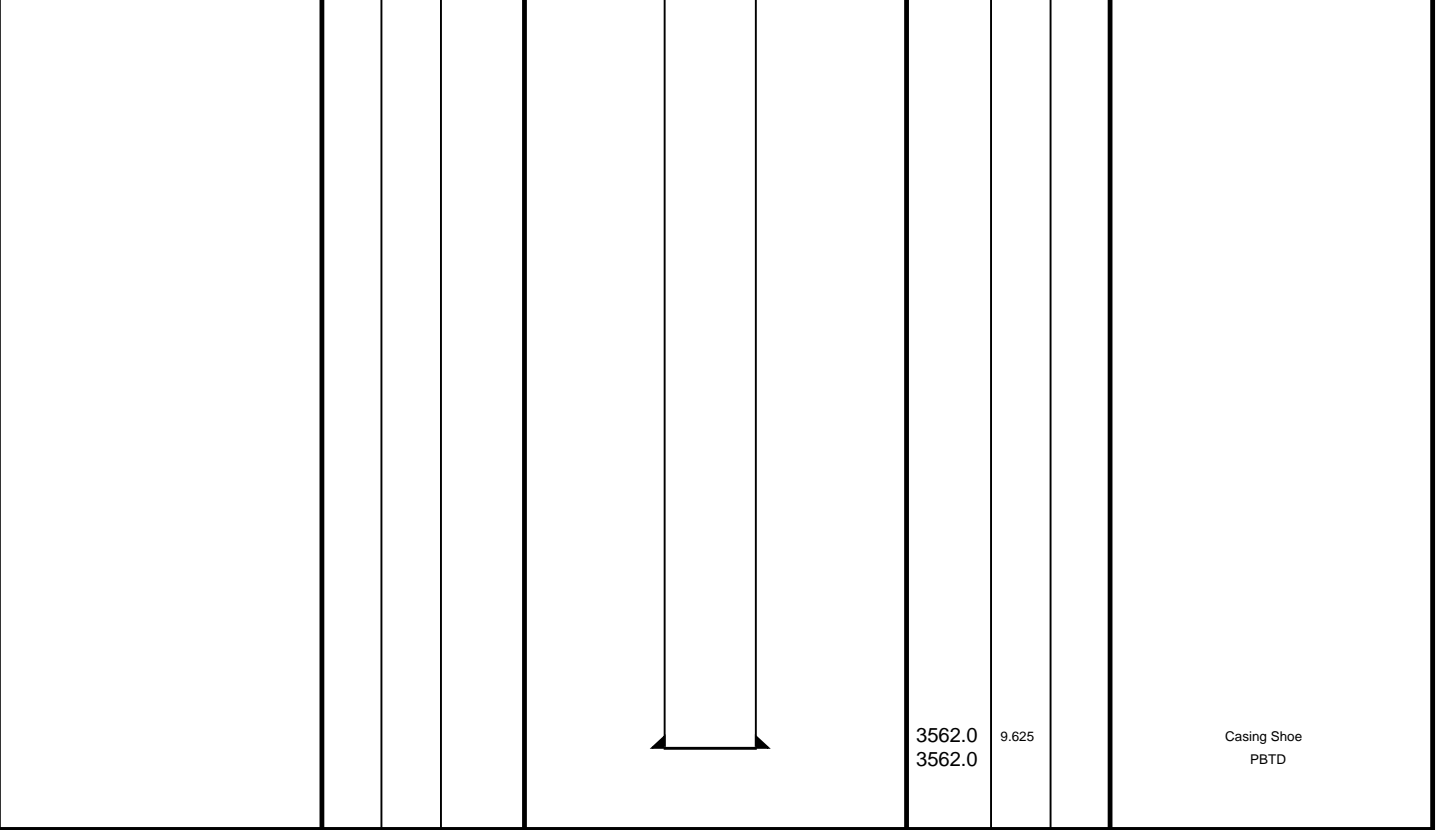


Client: Anzon  
 Well: Basker-5  
 Field: Basker  
 State: Victoria  
 Country: Australia

Rig Name: Ocean Patriot  
 Reference Datum: Mean Sea Level  
 Elevation: 0.0 m

Drawing Date: 3/24/2006  
 API #:

Production String	(in)			(m)	Well Schematic			(m)	(in)			Casing String
	OD	ID	MD					MD	OD	ID		
Kelly Bushing Elevation			0.0									
Derrick Floor Elevation			0.0									
Mean Sea Level			21.5									
Ground level			155.5									
								208.0	30.000			Casing String
												Casing Shoe
								989.0	13.375			Casing Shoe



3562.0  
3562.0

9.625

Casing Shoe  
PBDT



Main Log  
Scale 1:200

MAXIS Field Log

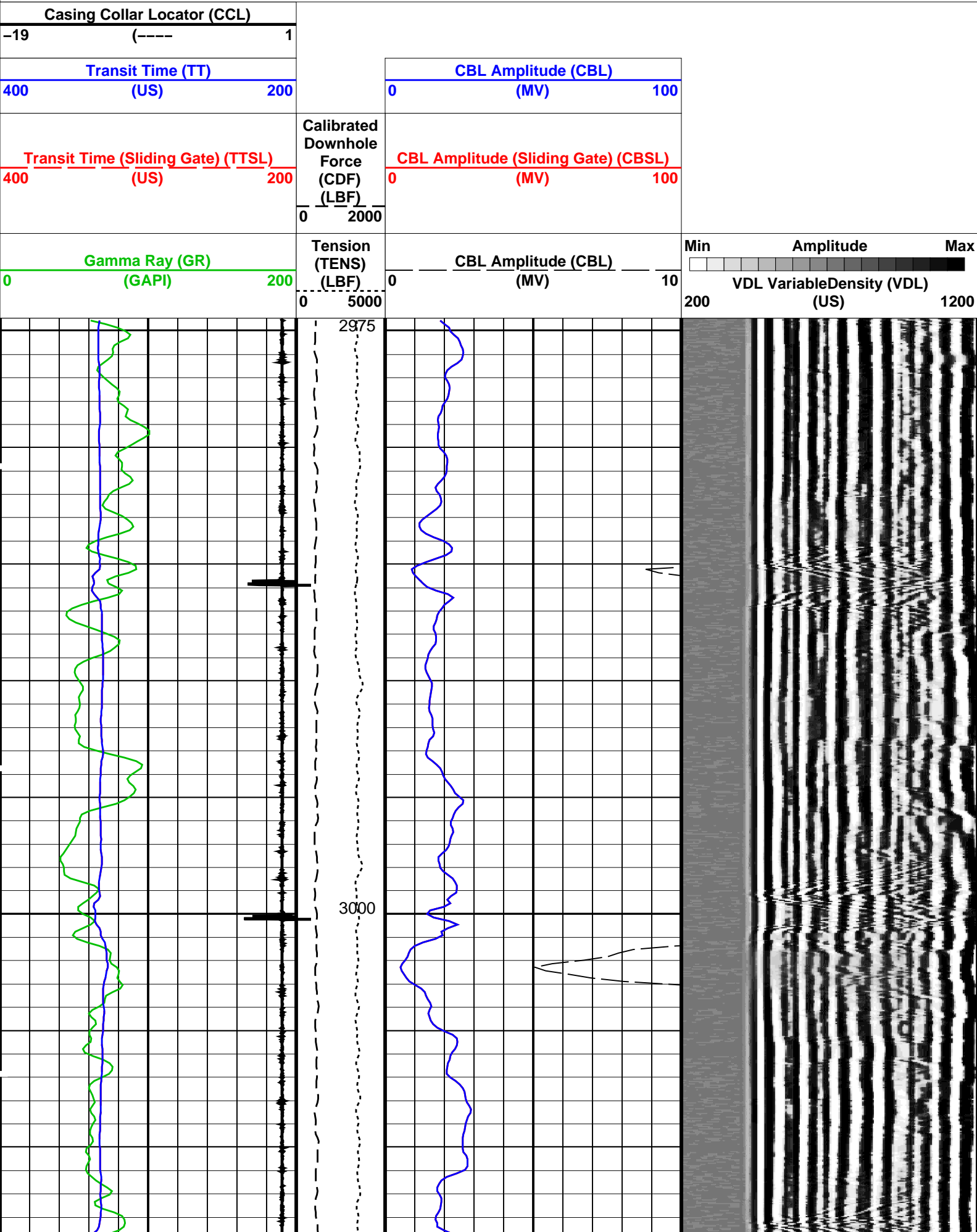
Company: Anzon Well: Basker 5

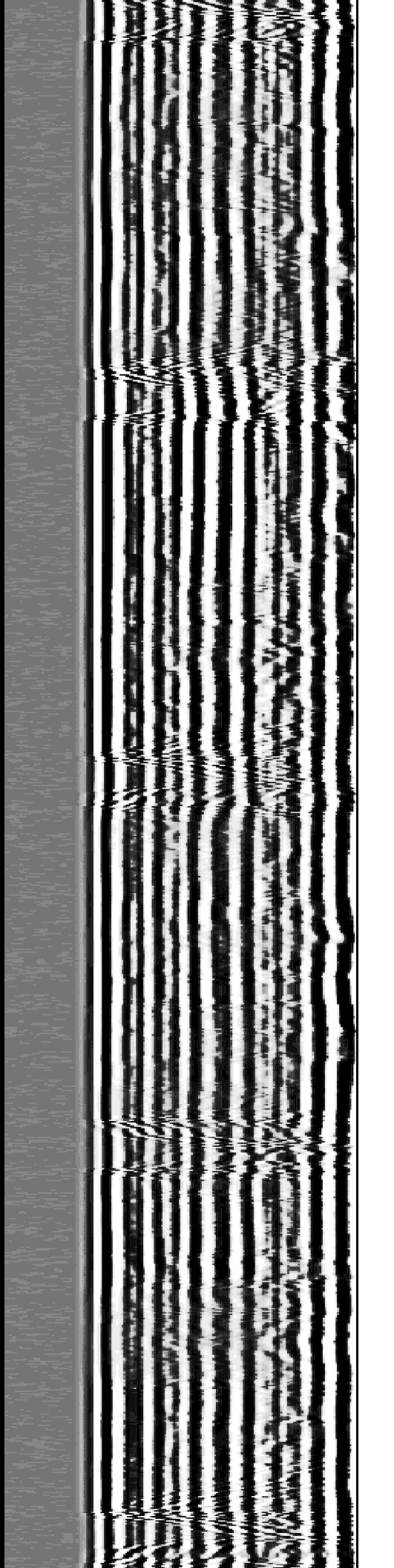
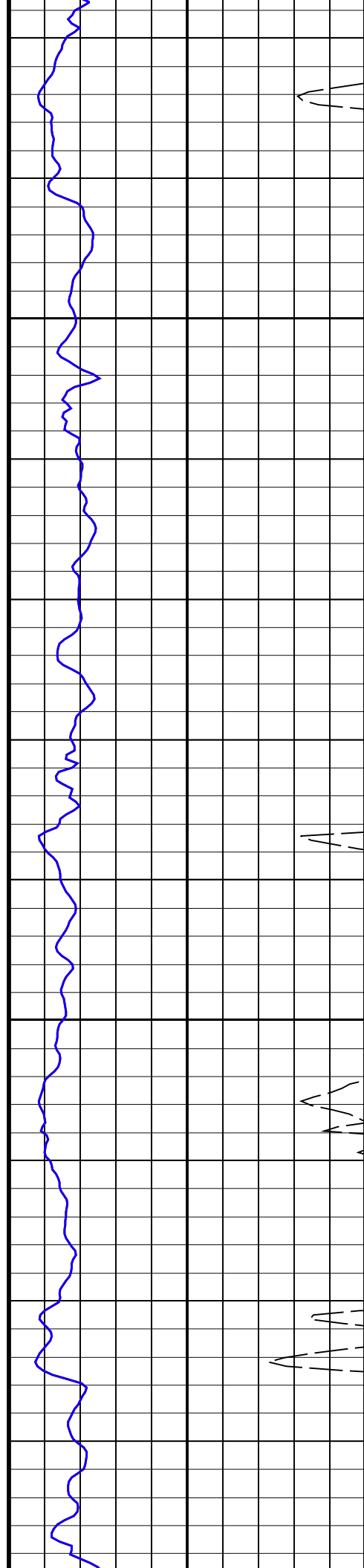
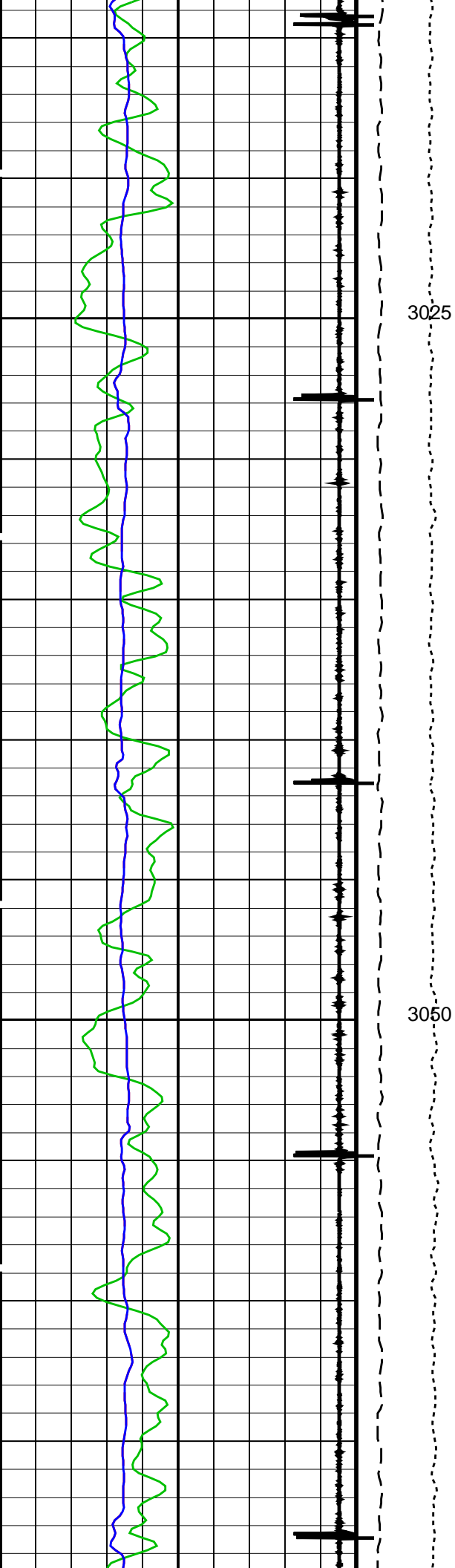
Input DLIS Files						
DEFAULT	SONIC_005LUP	FN:5	PRODUCER	27-May-2006 21:43	3557.9 M	2973.5 M
Output DLIS Files						
DEFAULT	SONIC_007PUP	FN:9	PRODUCER	27-May-2006 22:38	3558.4 M	2974.4 M
RT	SONIC_007PUP	FN:10	PRODUCER	27-May-2006 22:39	3558.4 M	2974.4 M

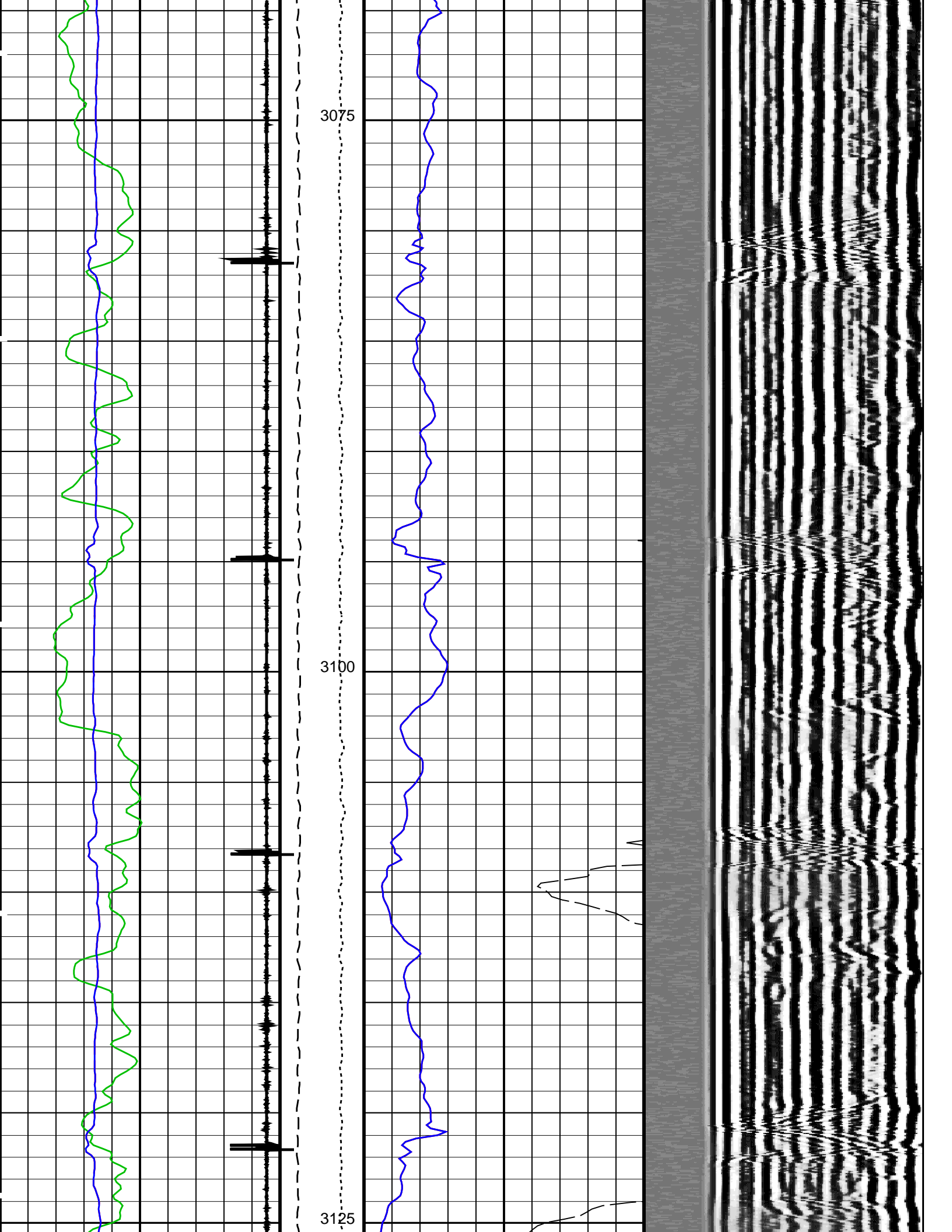
PIP SUMMARY

Casing Collars

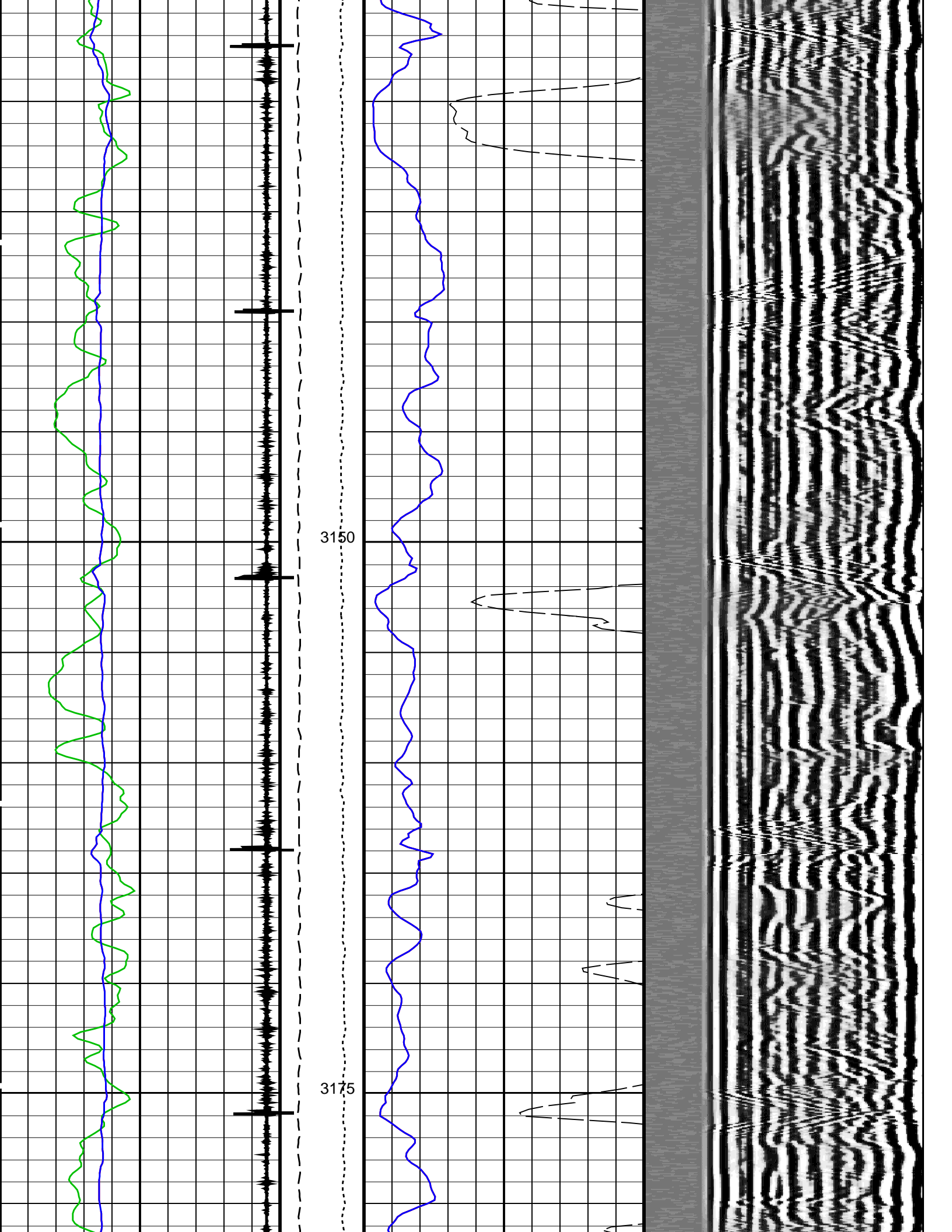
Time Mark Every 60 S

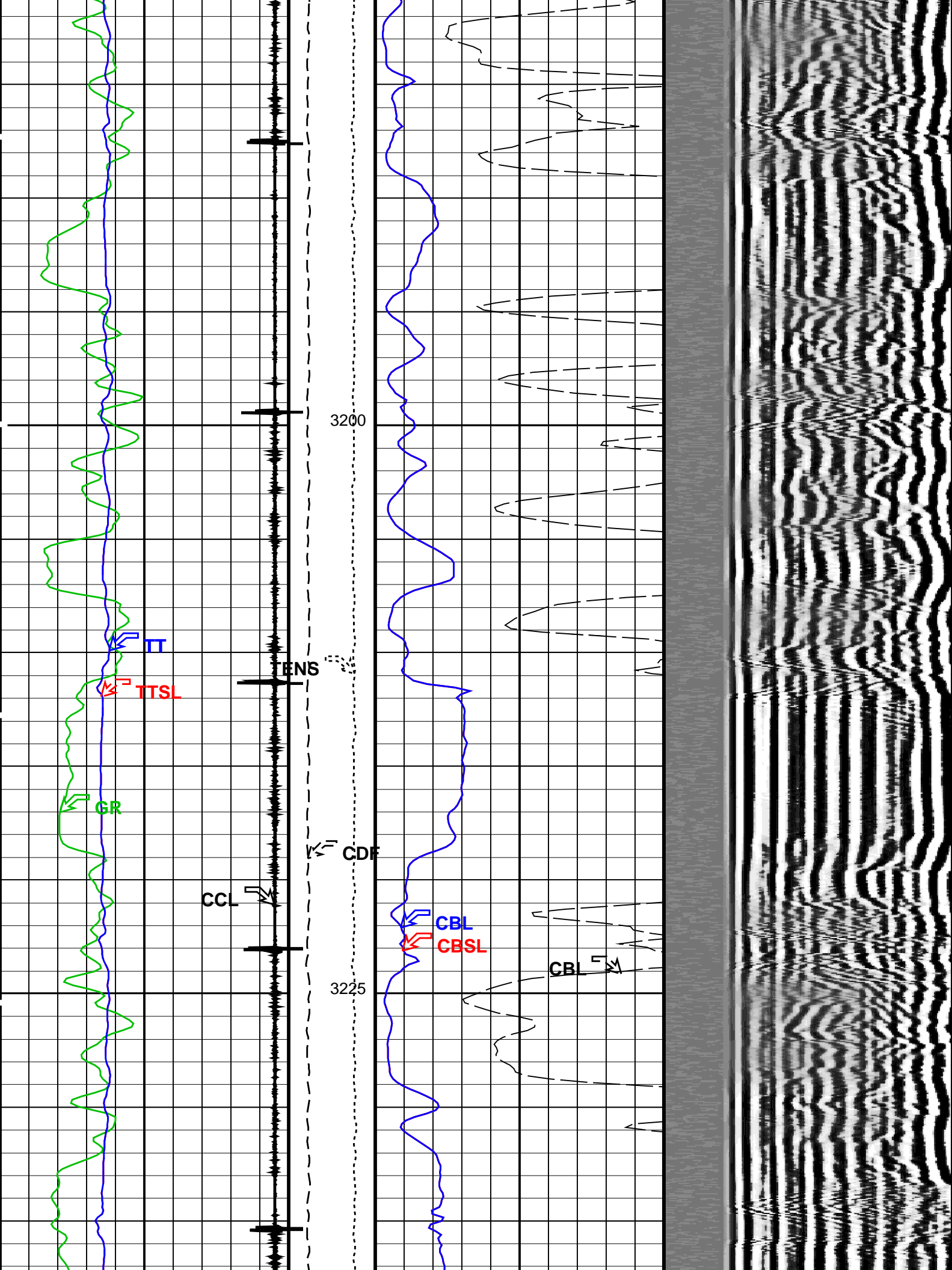


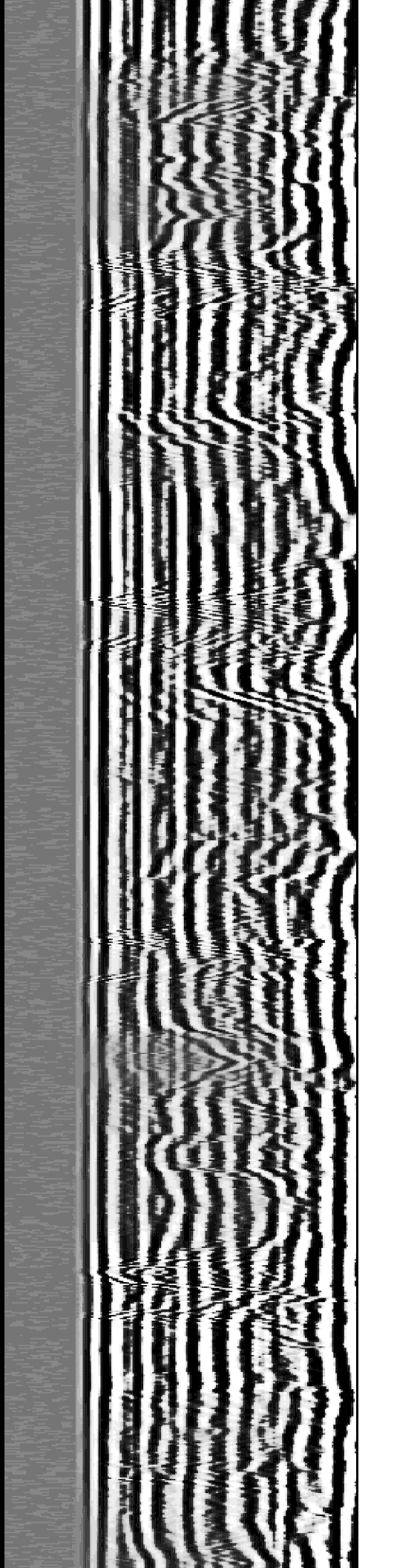
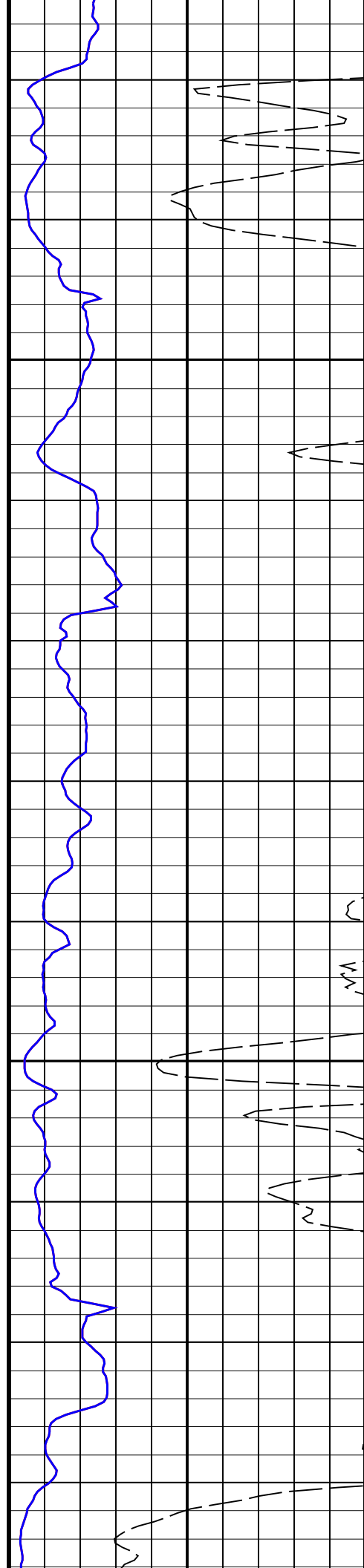
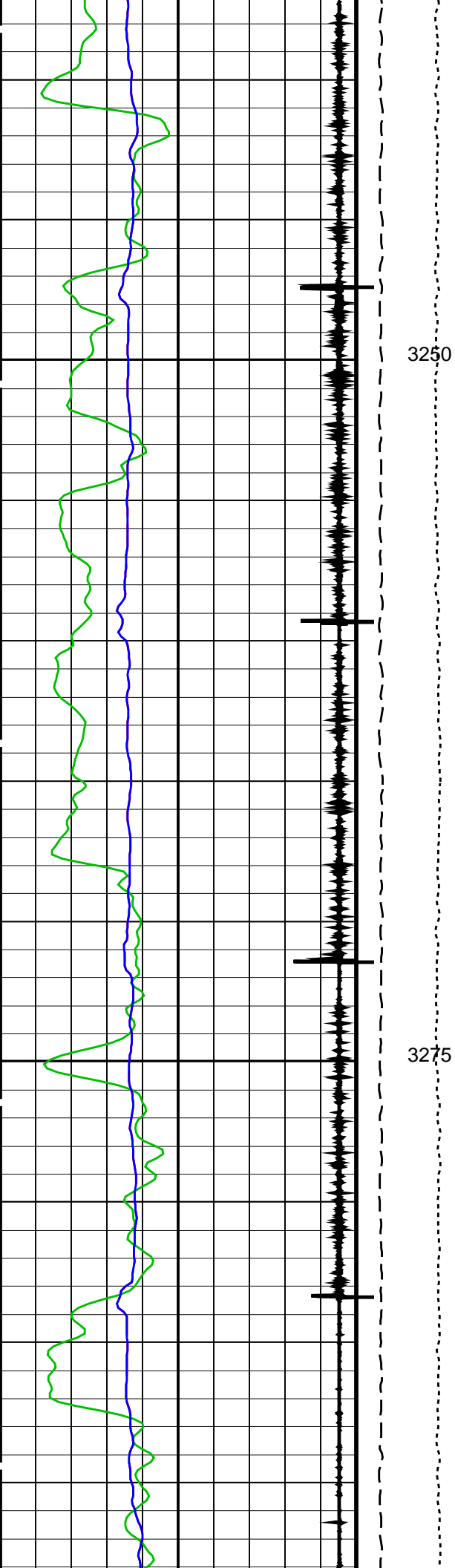




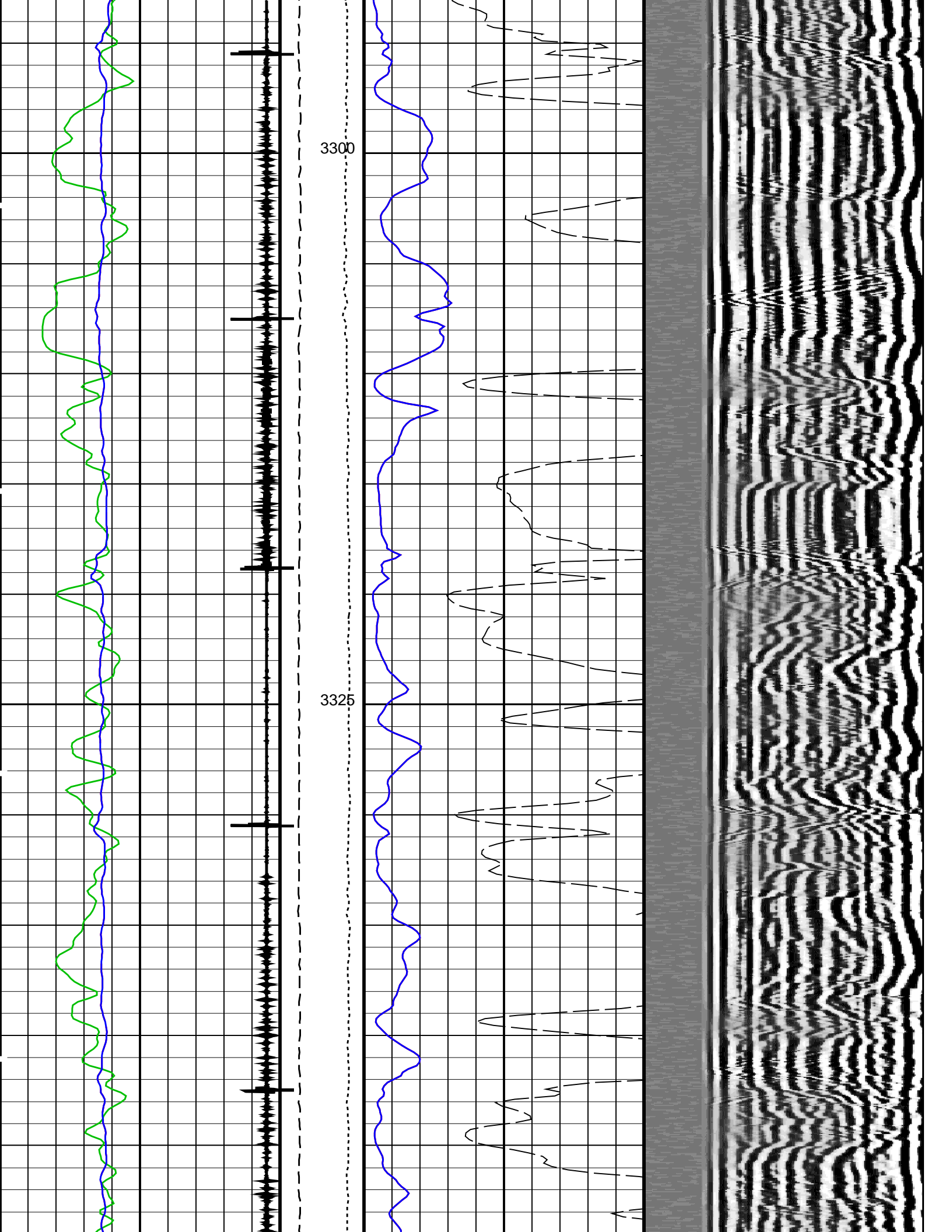


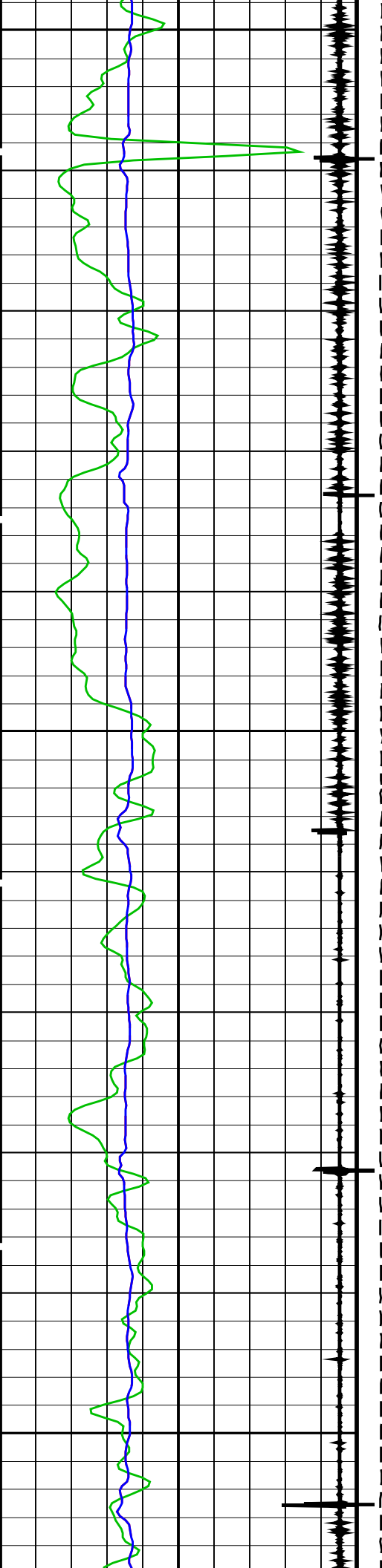








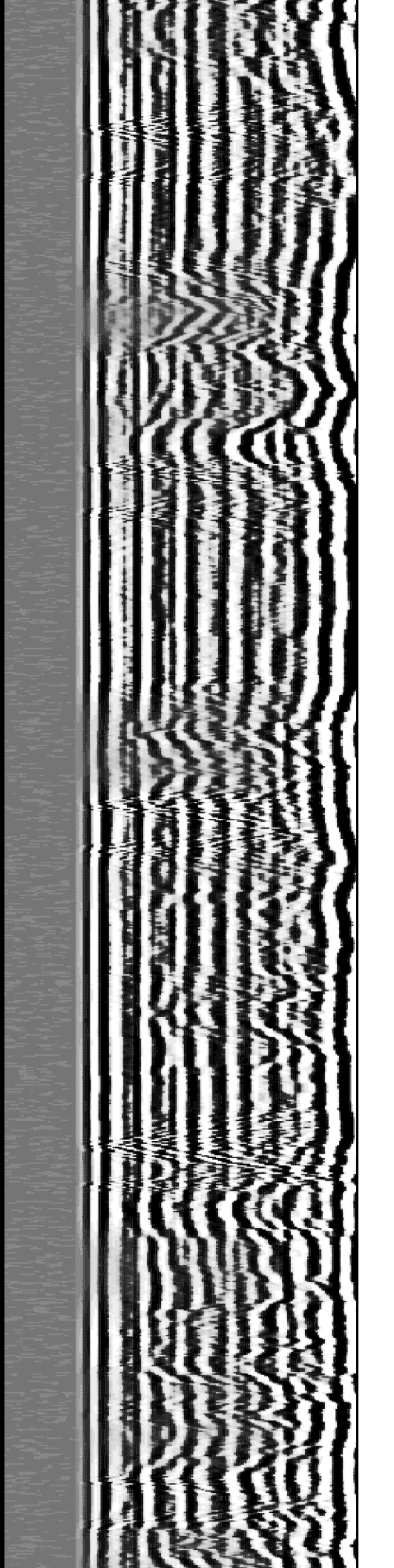
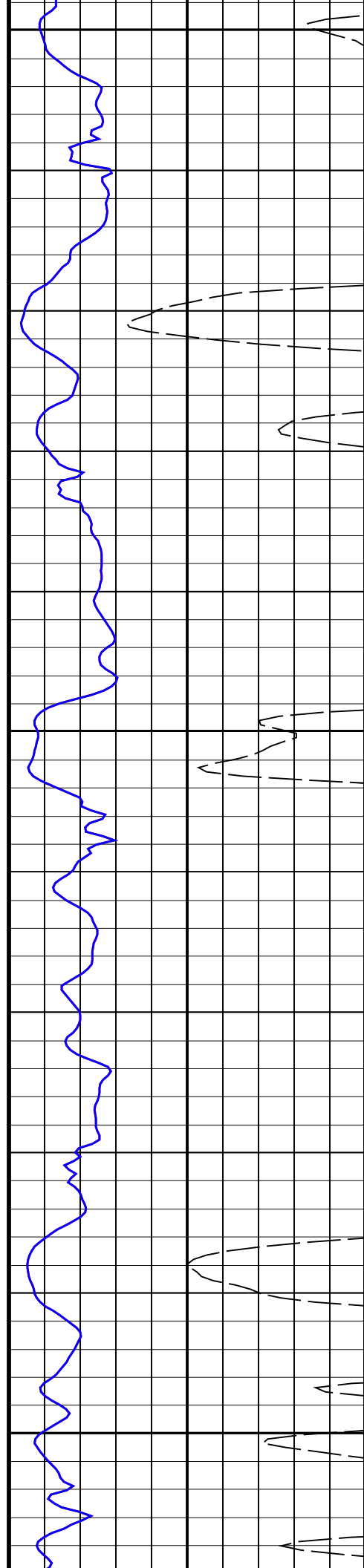


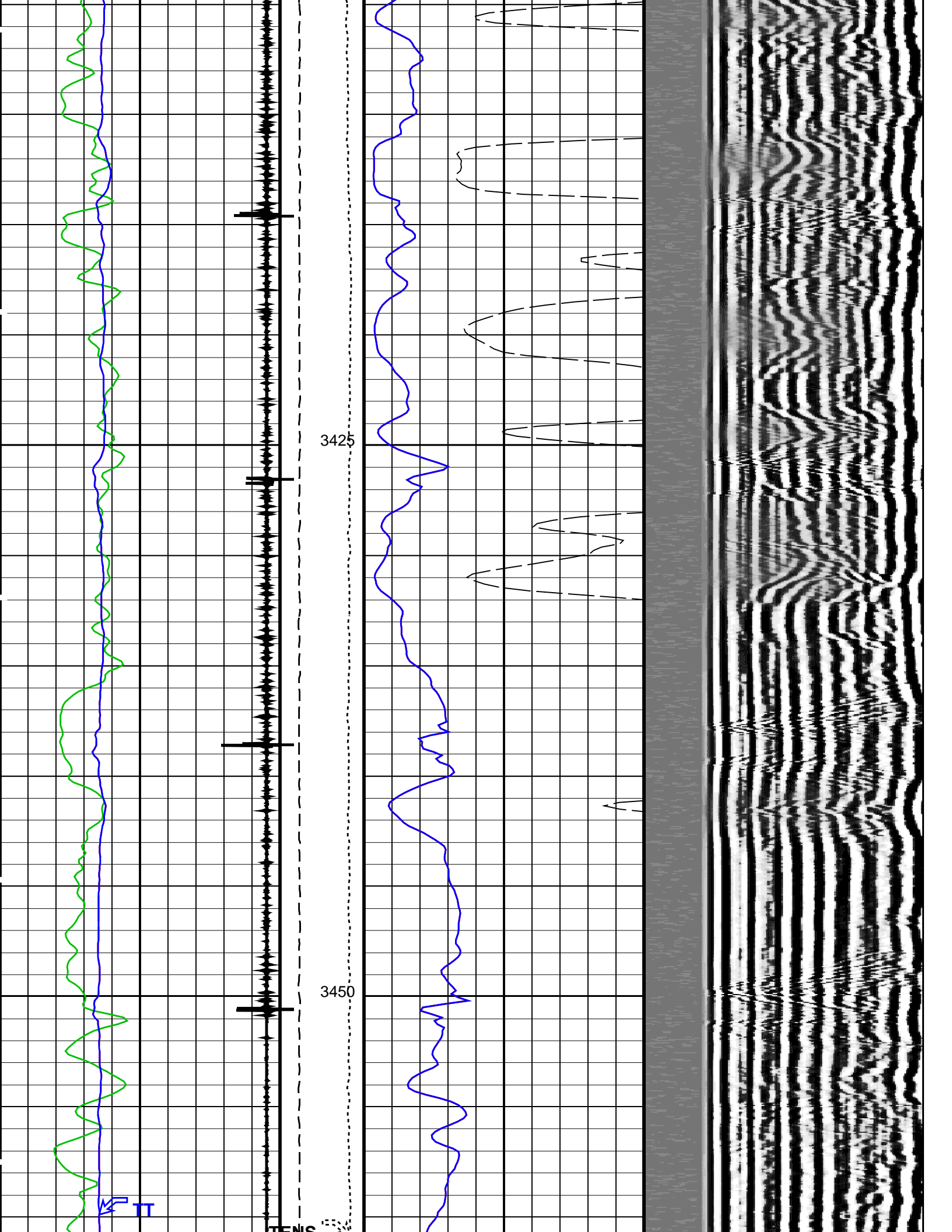


3350

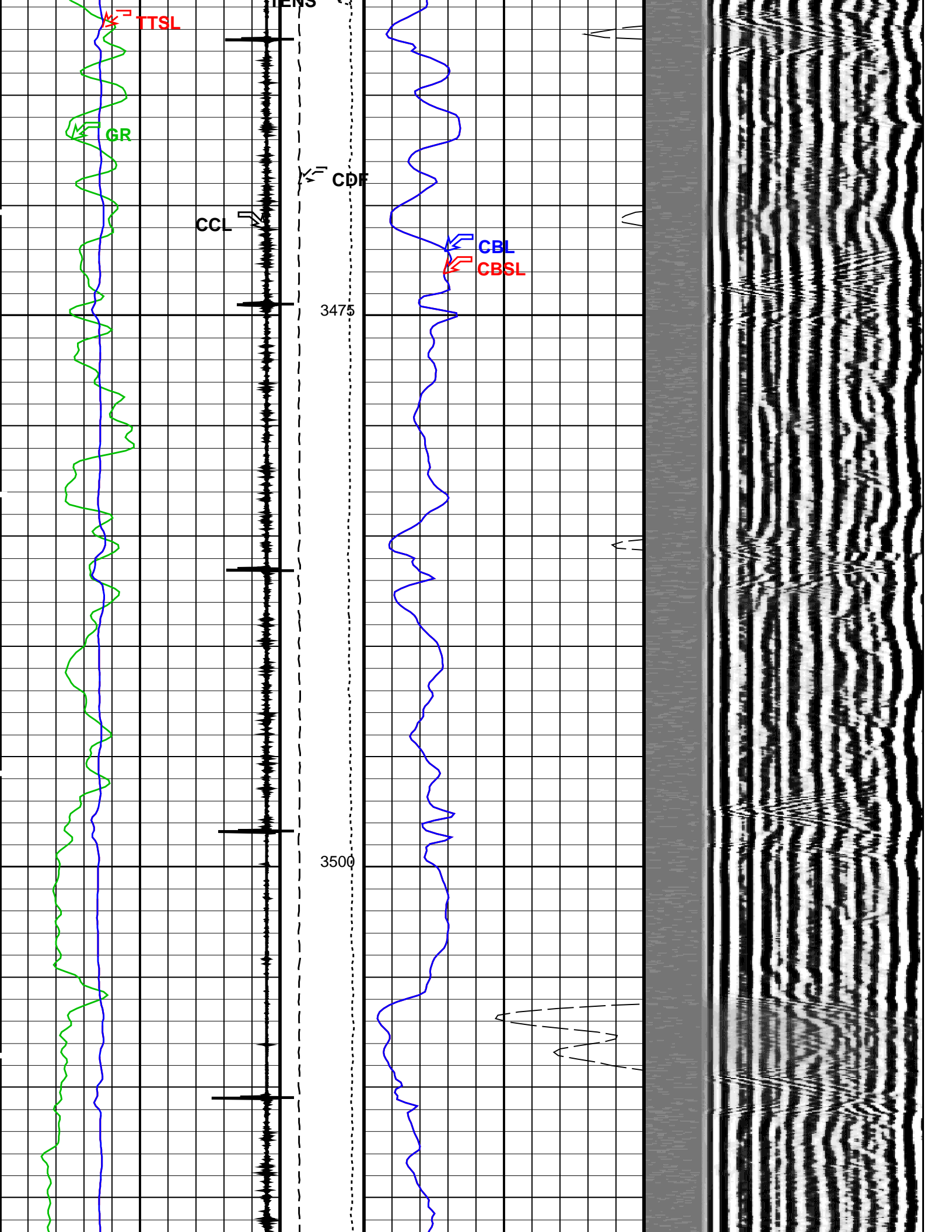
3375

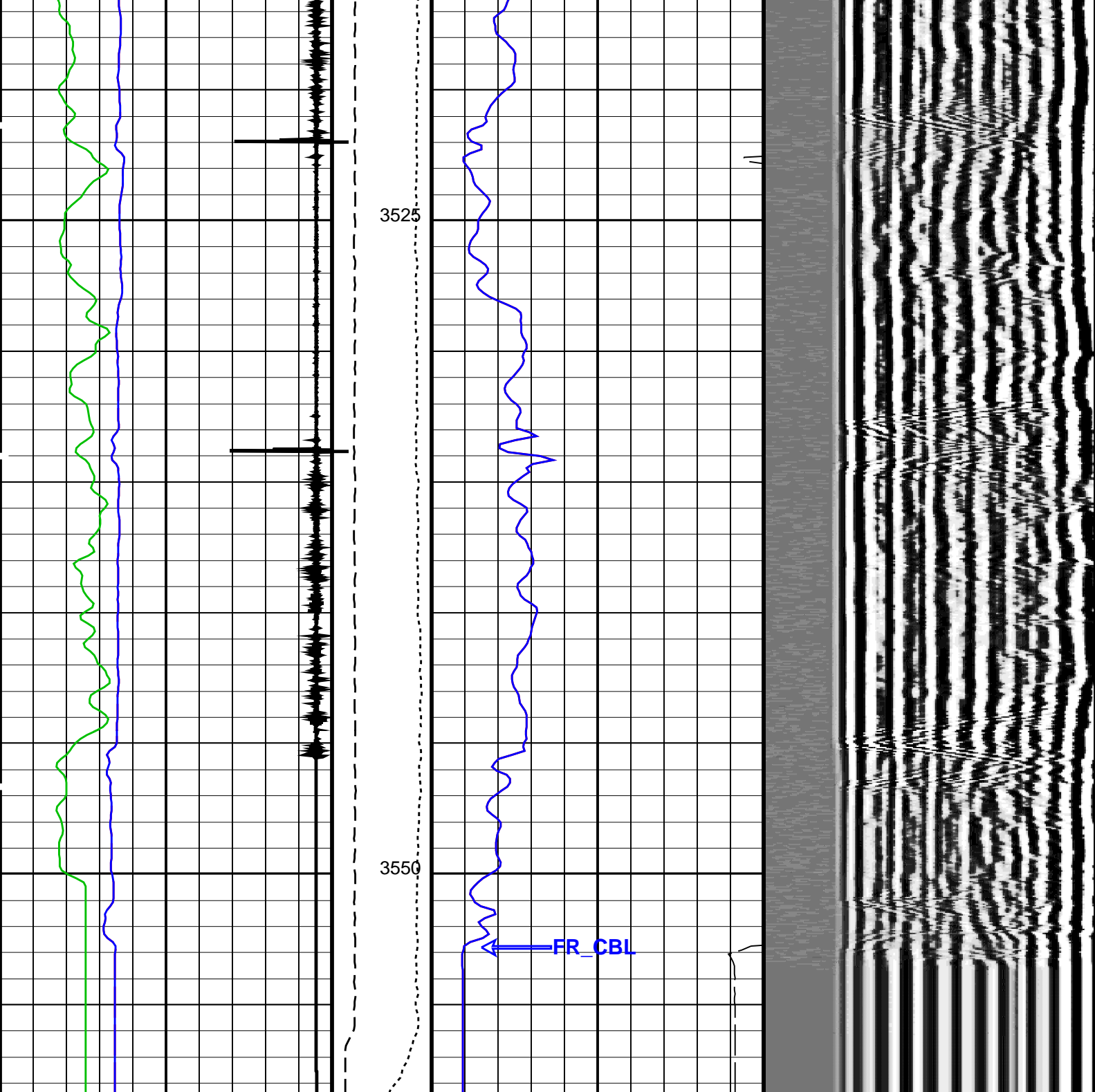
3400











Gamma Ray (GR) (GAPI)		Tension (TENS) (LBF)	CBL Amplitude (CBL) (MV)	Min 200	Amplitude VDL Variable Density (VDL) (US)	Max 1200
0	200	0	10			
Transit Time (Sliding Gate) (TTSL) (US)		Calibrated Downhole Force (CDF) (LBF)	CBL Amplitude (Sliding Gate) (CBSL) (MV)	0		100
400	200	0	2000			
Transit Time (TT) (US)			CBL Amplitude (CBL) (MV)	0		100
400	200					
Casing Collar Locator (CCL) (----						
-19	1					





Output DLIS Files

DEFAULT	SONIC_007PUP	FN:9	PRODUCER	27-May-2006 22:38
RT	SONIC_007PUP	FN:10	PRODUCER	27-May-2006 22:39



Calibrations

MAXIS Field Log

Calibration and Check Summary							
Measurement	Nominal	Master	Before	After	Change	Limit	Units
Scintillation Gamma Ray Tool – N Wellsite Calibration – Detector Calibration							
Before: 26-May-2006 10:39							
Gamma Ray (Jig – Bkg)	162.6	N/A	162.6	N/A	N/A	14.78	GAPI
Gamma Ray (Calibrated)	165.0	N/A	165.0	N/A	N/A	15.00	GAPI

Scintillation Gamma Ray Tool – N / Equipment Identification			
Primary Equipment:			
Scintillation Gamma Cartridge	SGC – TB	9901	
Scintillation Gamma Detector	SGD – TAB	21422	
Auxiliary Equipment:			
Scintillation Gamma Housing	SGH – K	2755	
Gamma Source Radioactive	GSR – Y	6003	

Scintillation Gamma Ray Tool – N Wellsite Calibration														
Detector Calibration														
Phase	Gamma Ray Background		GAPI	Value	Phase	Gamma Ray (Jig – Bkg)		GAPI	Value	Phase	Gamma Ray (Calibrated)		GAPI	Value
Before	<div><div></div></div>			23.47	Before	<div><div></div></div>			162.6	Before	<div><div></div></div>			165.0
	0 (Minimum)	30.00 (Nominal)	120.0 (Maximum)		147.8 (Minimum)	162.6 (Nominal)	177.4 (Maximum)			150.0 (Minimum)	165.0 (Nominal)	180.0 (Maximum)		
Before: 26–May–2006 10:39														

DTS Telemetry Tool / Equipment Identification		
Primary Equipment:		
DTC–H Auxiliary Cartridge	DTCH – A	8715
DTC–H Telemetry Cartridge	DTCH – A	8715
Auxiliary Equipment:		
DTCH Telemetry Cartridge Housing	ECH – KC	10247

Company: **Anzon**

**Schlumberger**

Well: **Basker 5**

Field: **Basker**

Rig **Ocean Patriot**

Country: **Australia**

CBL–VDL–GR–CC  
Cement Bond Log 1:200  
Suite2 ; Run1