

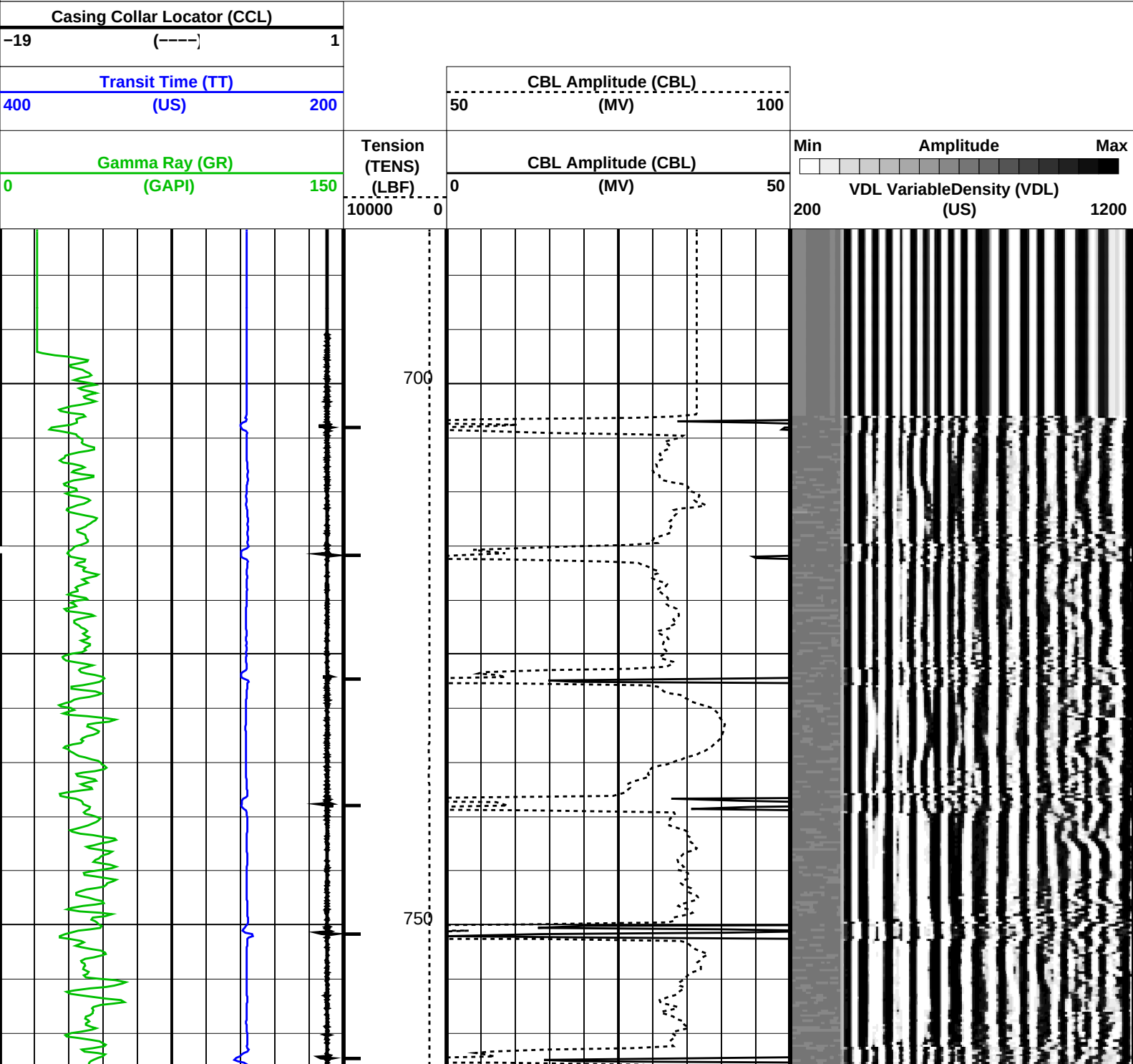
Input DLIS Files					
DEFAULT	SONIC_003LUP	FN:2	PRODUCER	01-Dec-2009 12:03	2450.0 M 694.2 M
Output DLIS Files					
DEFAULT	SONIC_004PUP	FN:3	PRODUCER	01-Dec-2009 13:23	2451.2 M 685.6 M

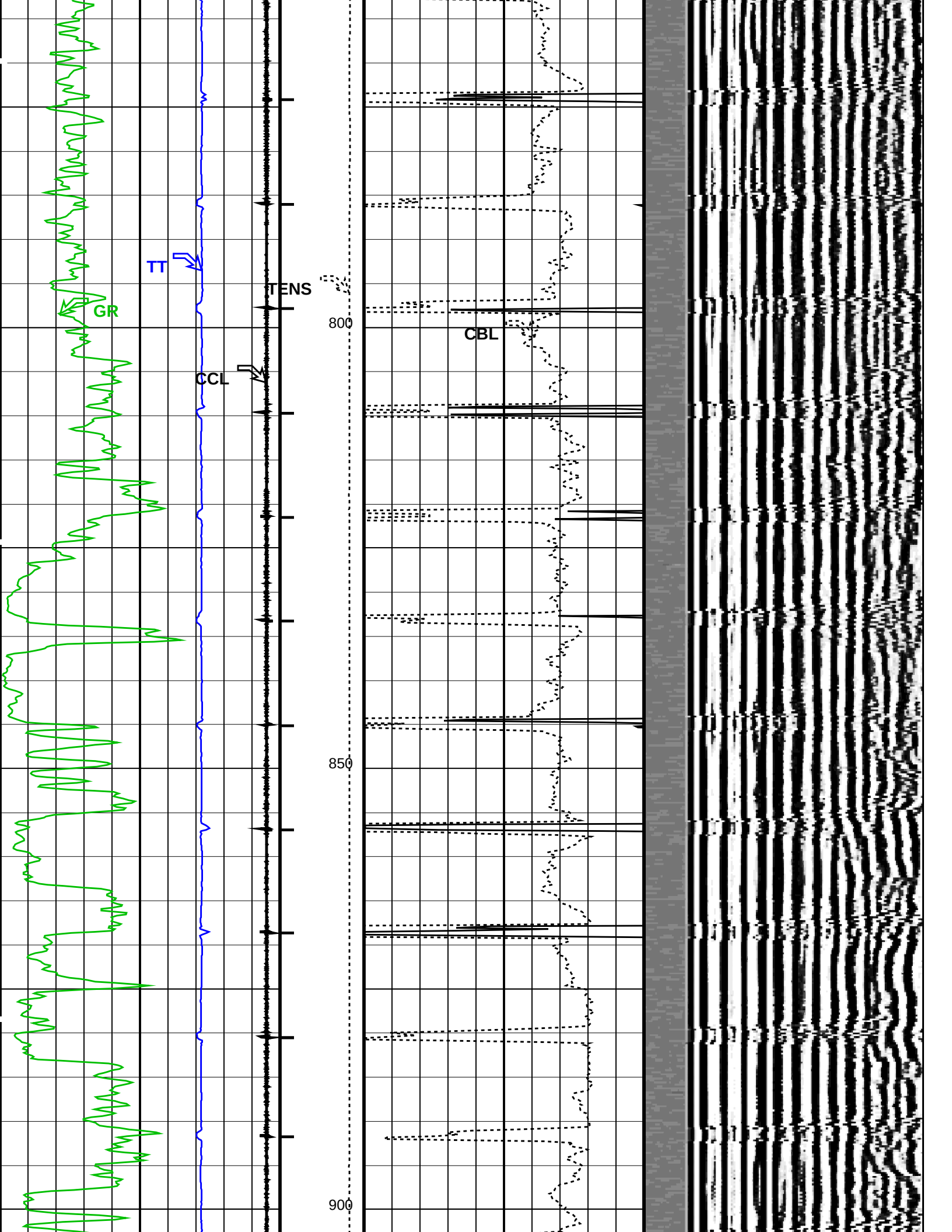
OP System Version: 17C0-154					
DSLT-FTB	SKK-3853-MAST	SGT-N	17C0-154		
DTC-H	17C0-154	CAL-Y	17C0-154		

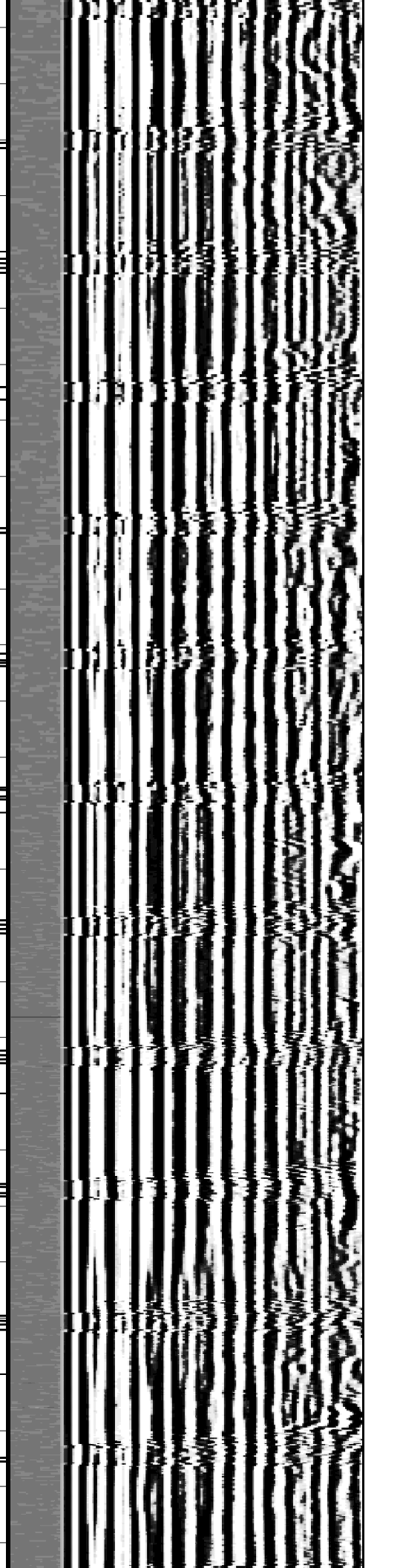
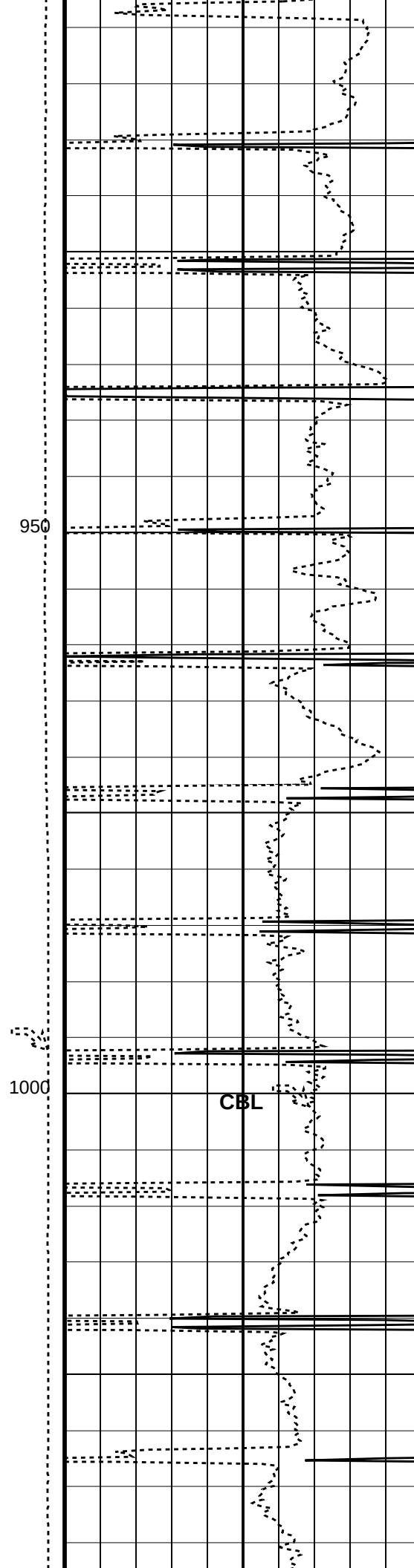
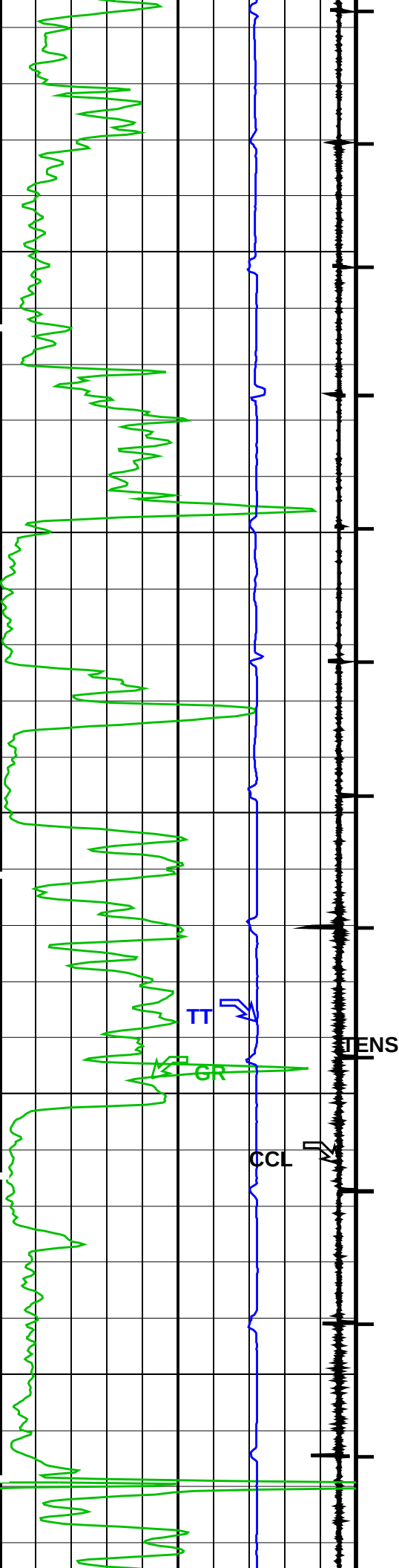
PIP SUMMARY

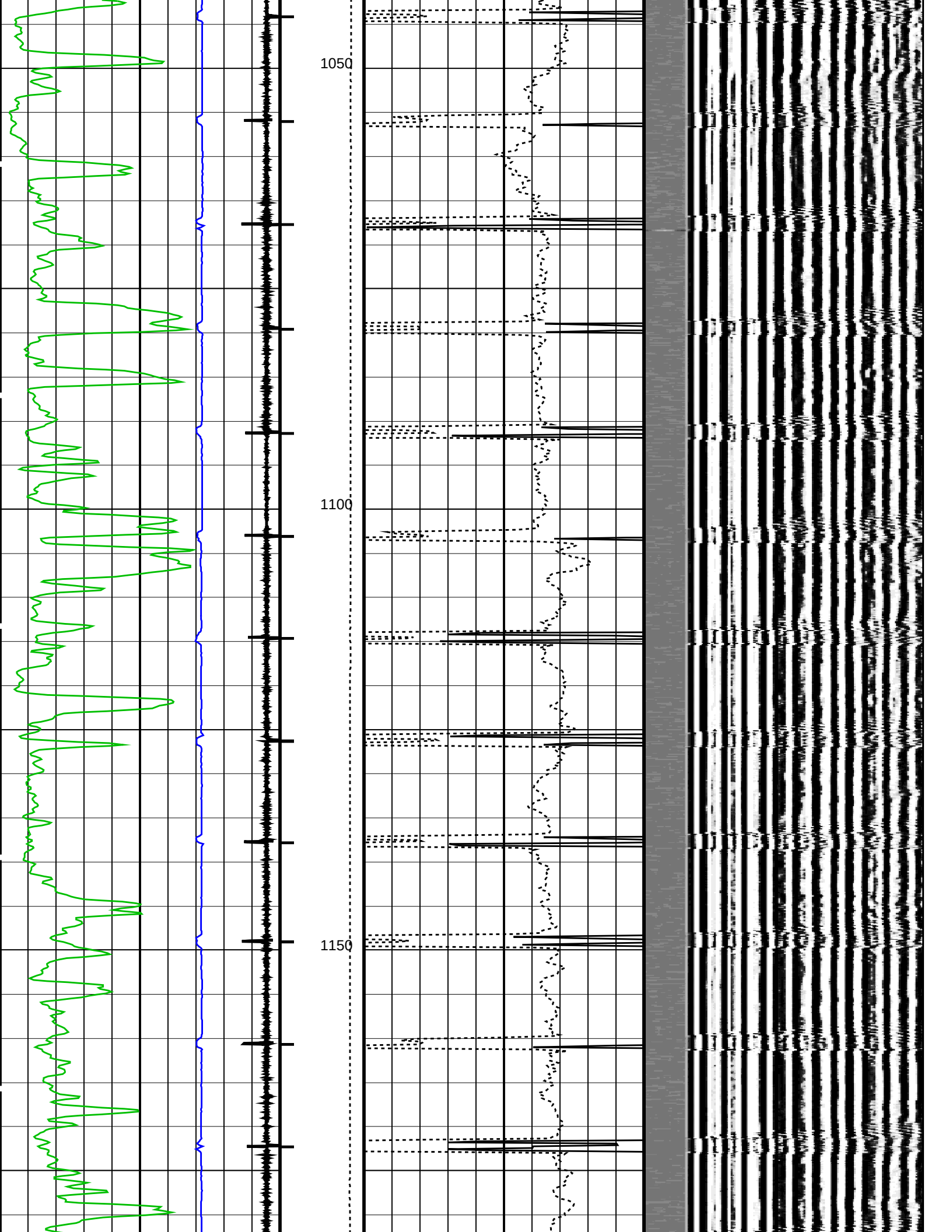
Time Mark Every 60 S

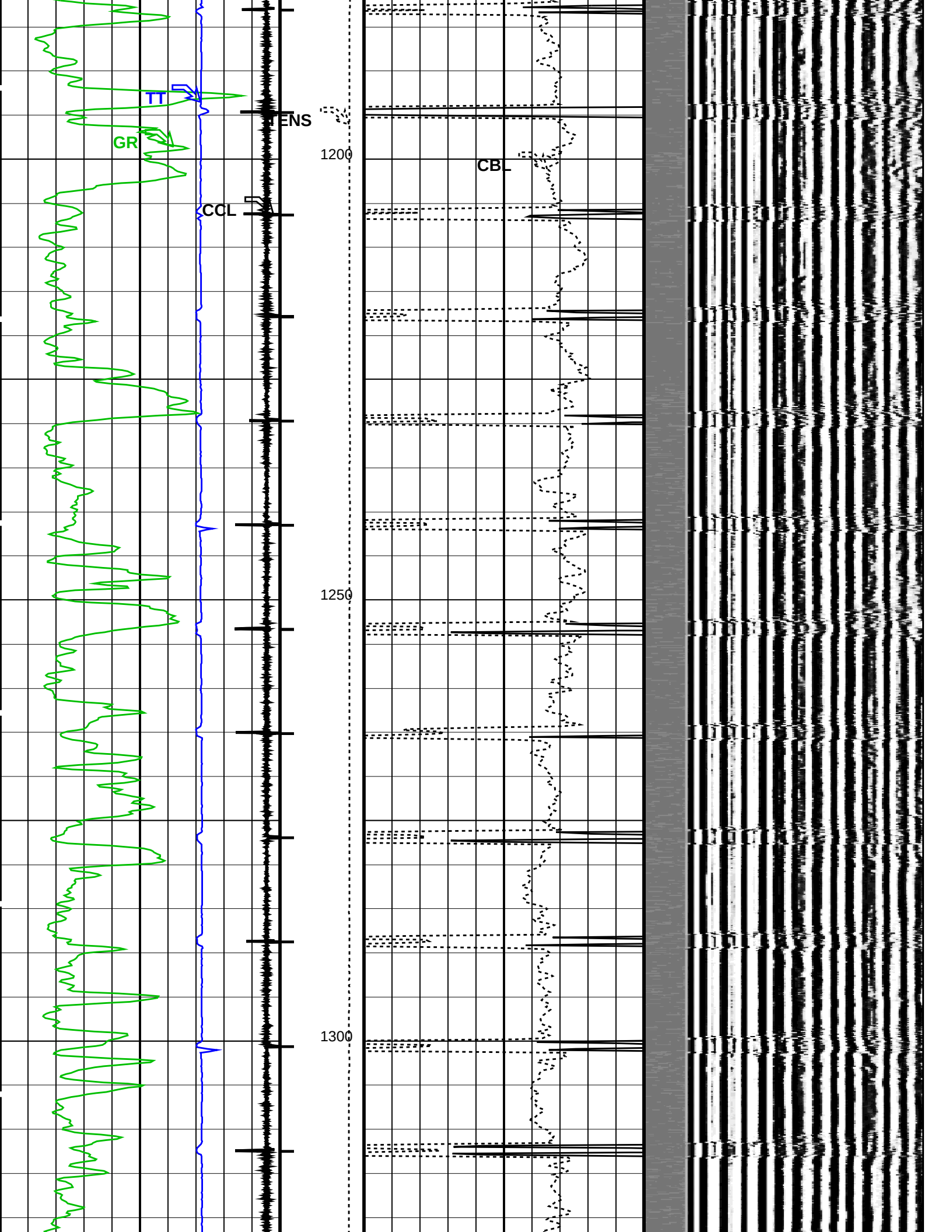
Casing Collars

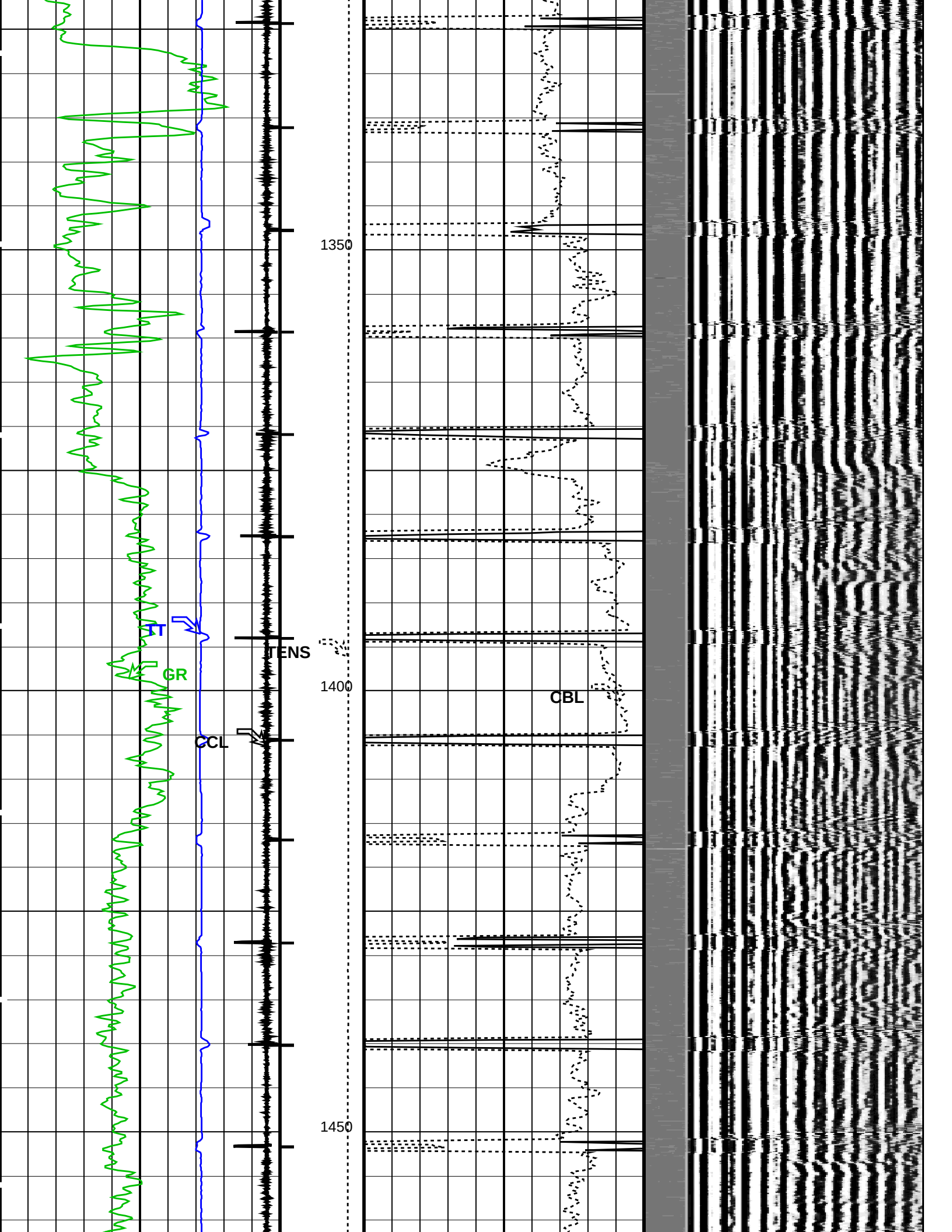


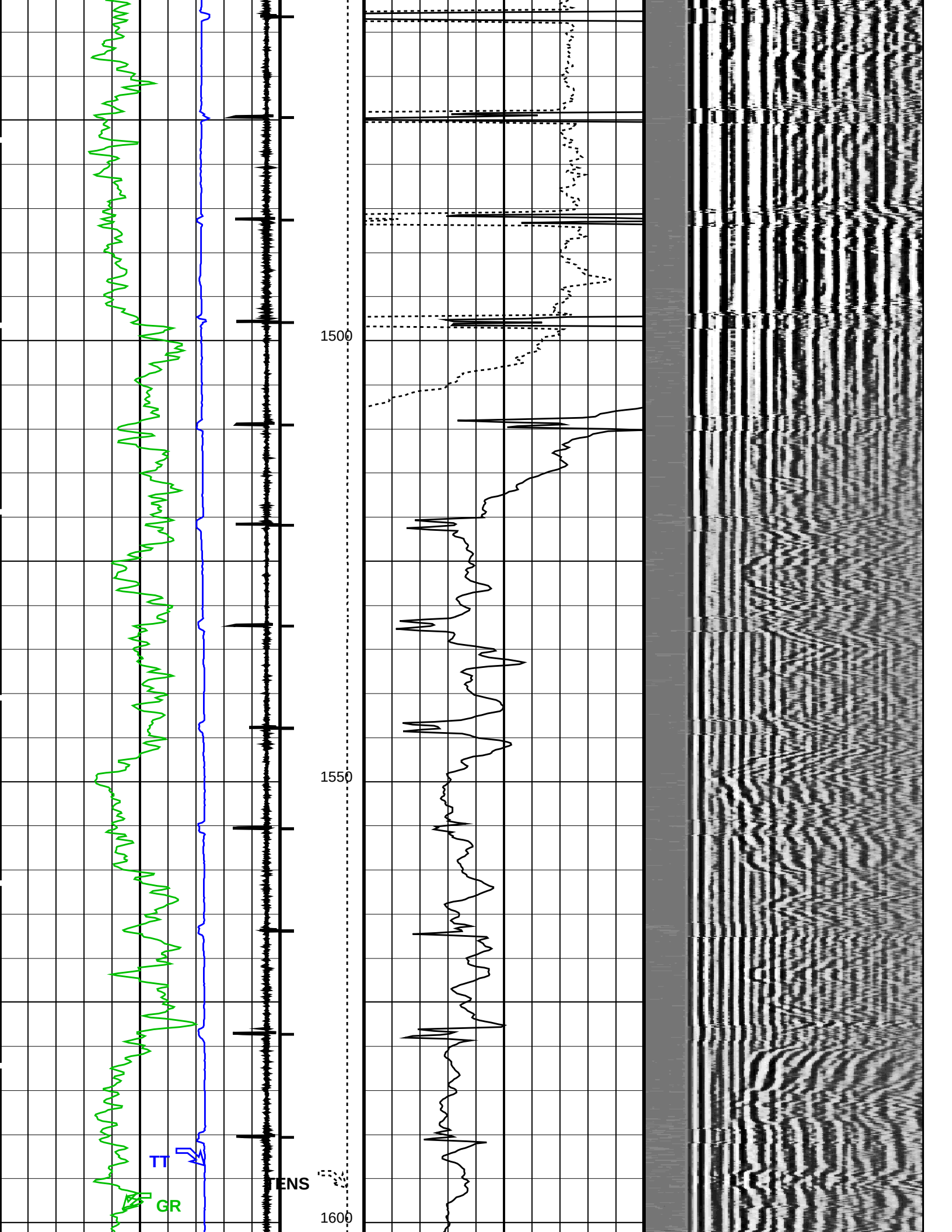


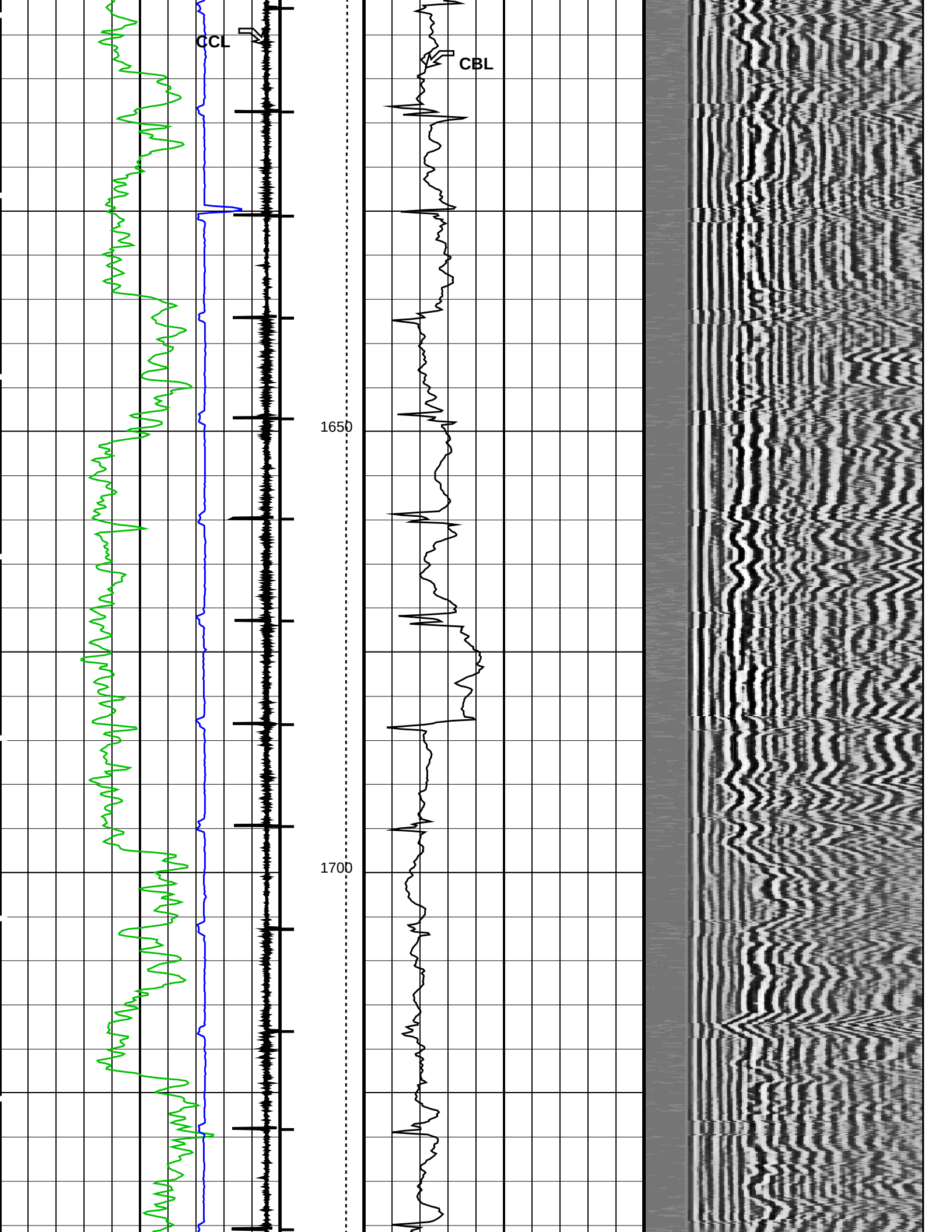


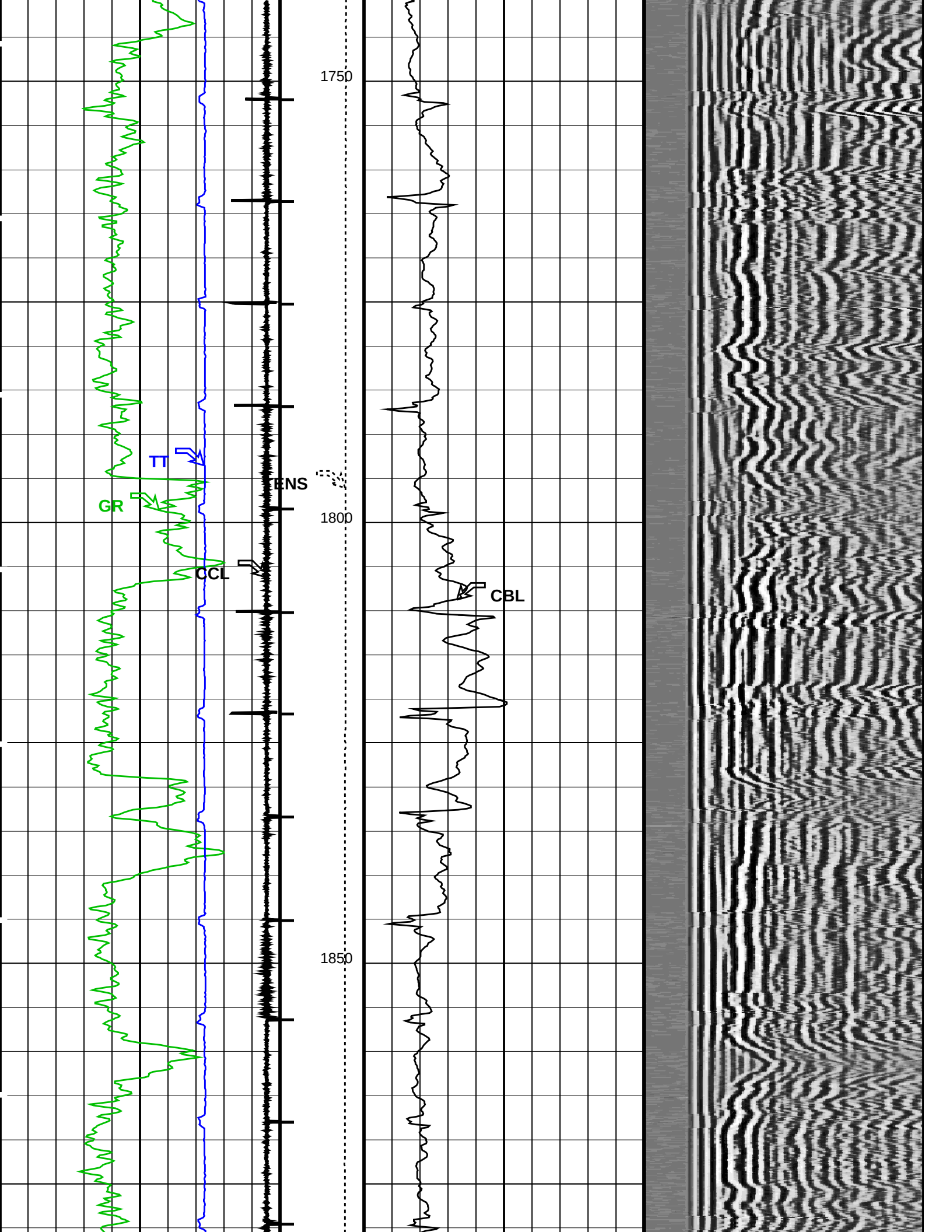


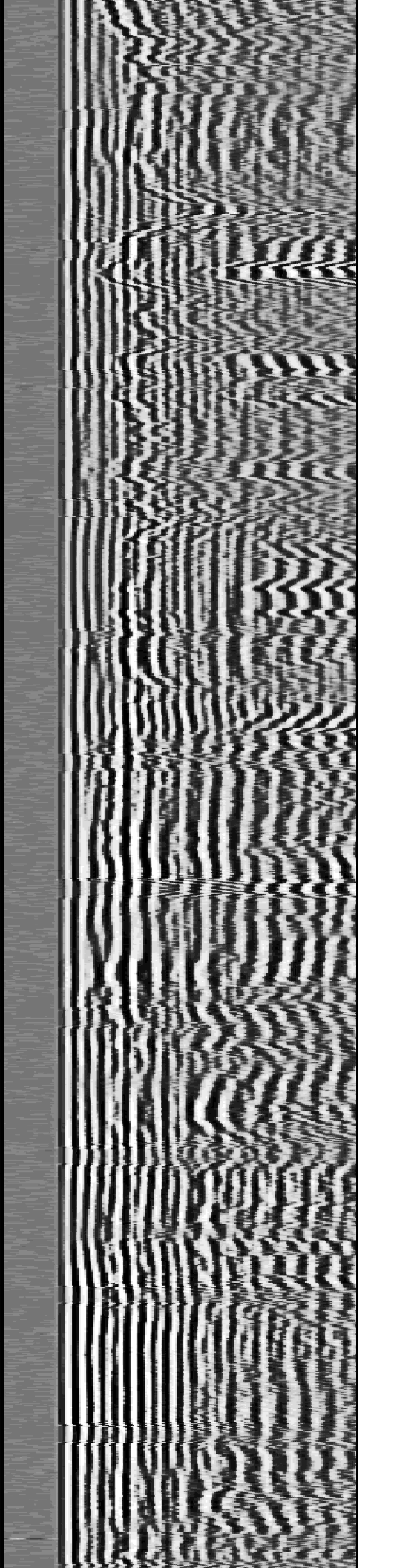
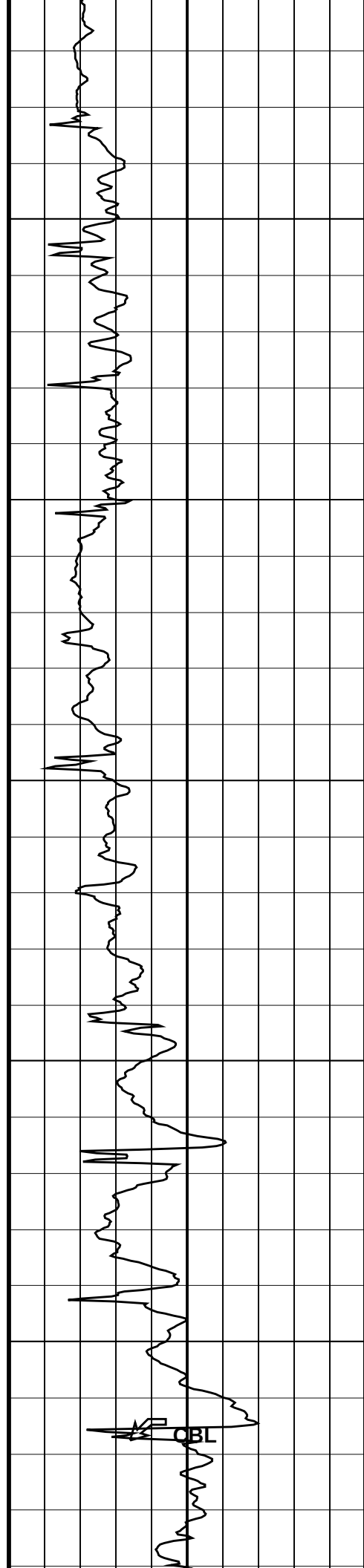
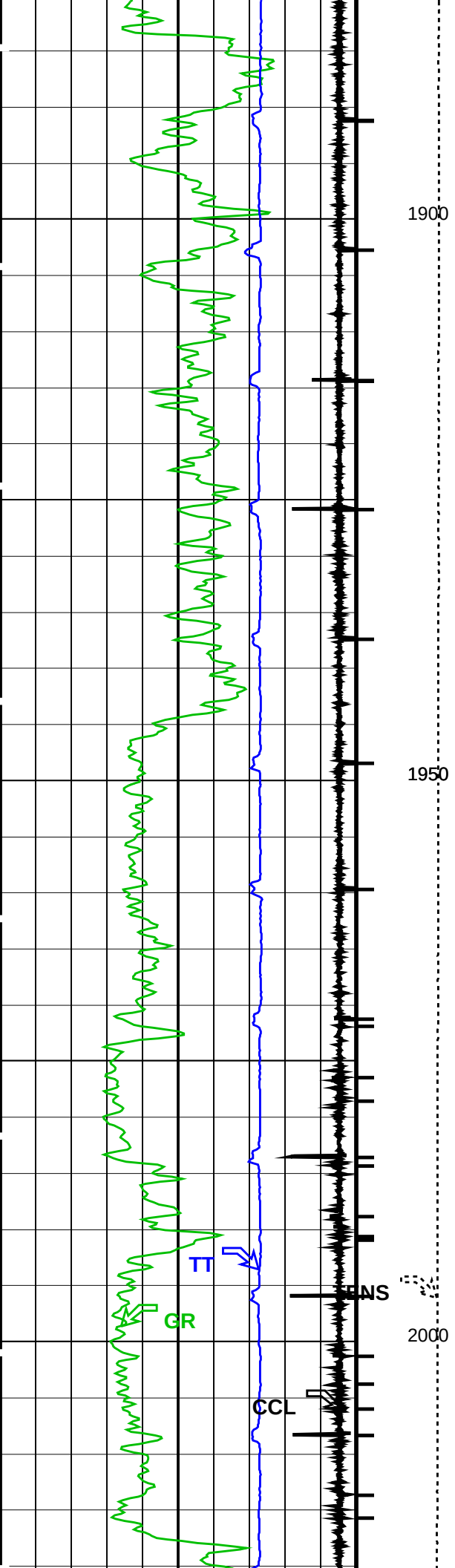


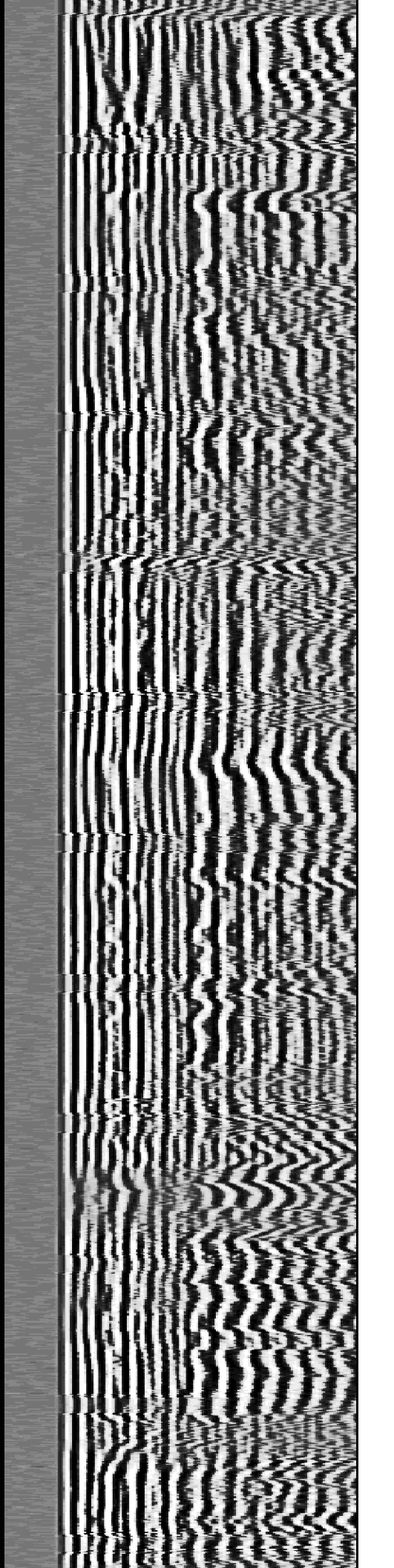
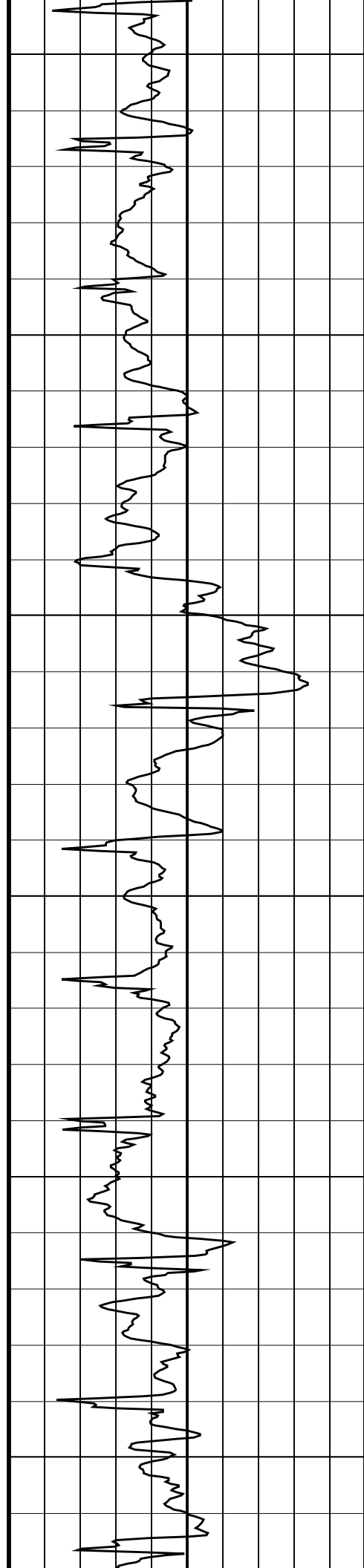
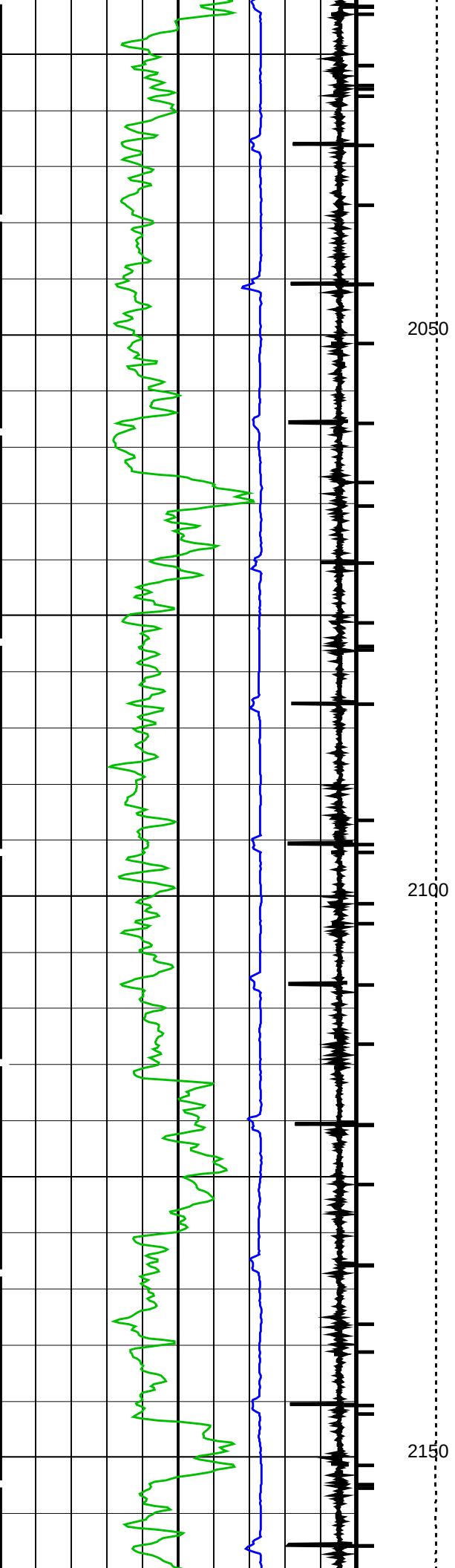


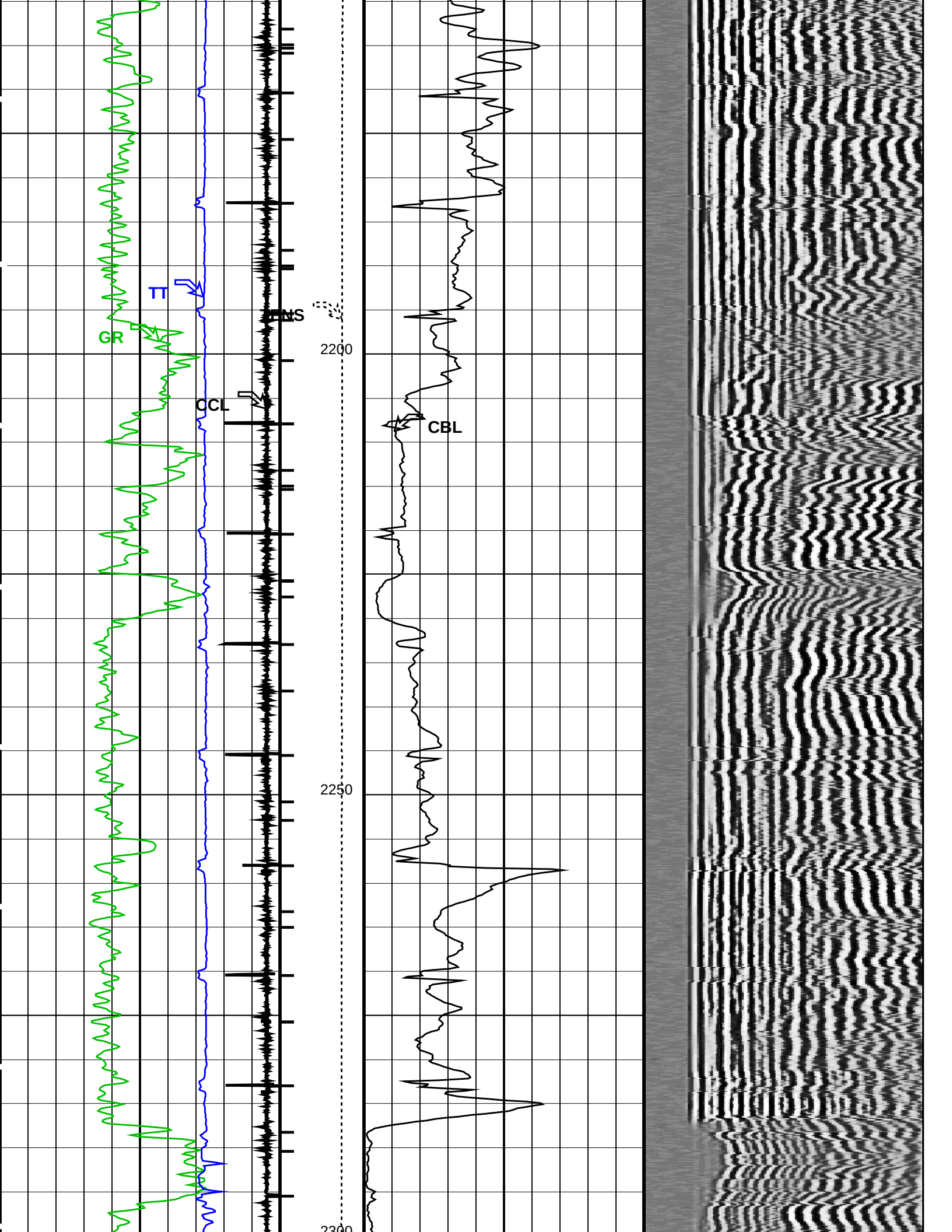


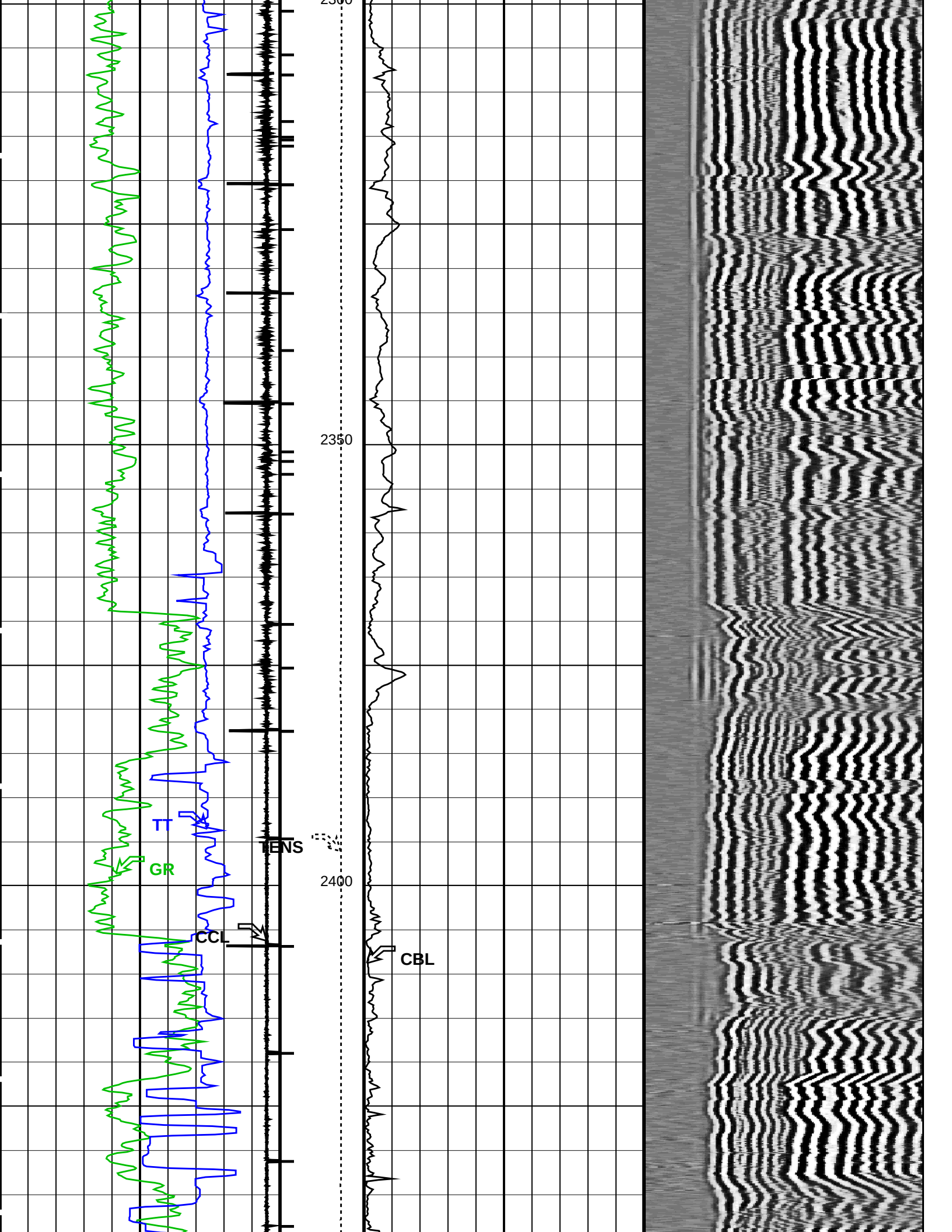


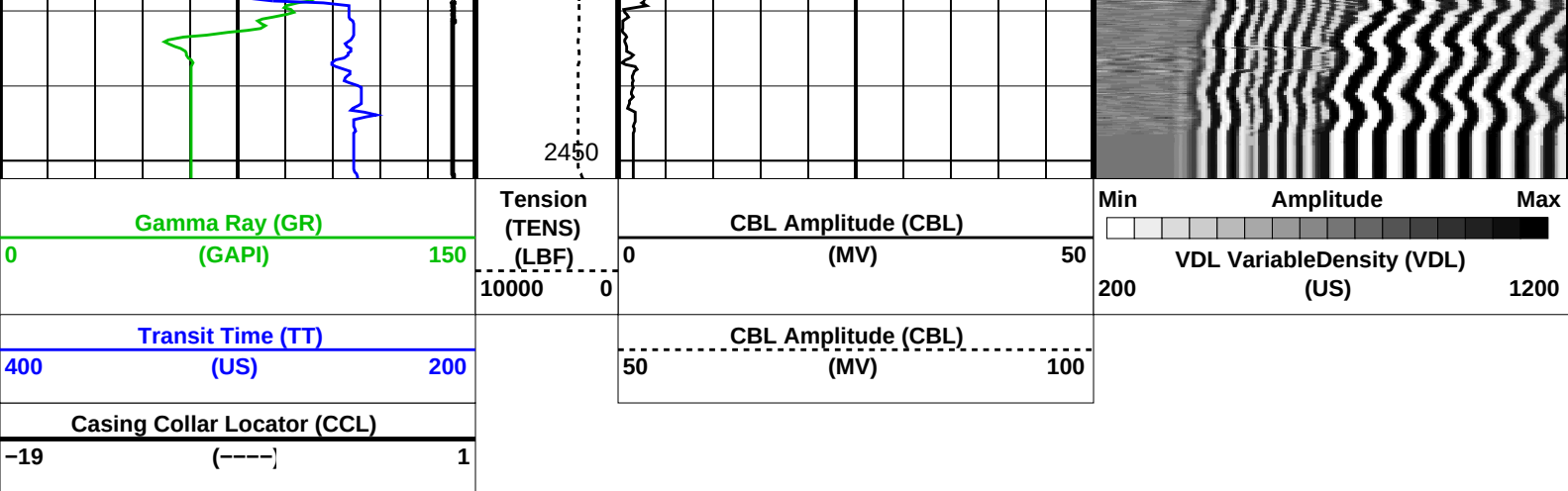












PIP SUMMARY

Time Mark Every 60 S

Casing Collars

Format: CBL_VDL_500 Vertical Scale: 1:500 Graphics File Created: 01-Dec-2009 13:23

OP System Version: 17C0-154

DSL-FTB	SKK-3853-MAST	SGT-N	17C0-154
DTC-H	17C0-154	CAL-Y	17C0-154

Information for DSLT Sonde Status and Casing Features

Sonde Type	Not Recorded
Sonde Serial Number	Not Recorded (0)
Casing Size (CSIZ)	4.50000 IN
Casing Weight (CWEI)	13.5000 LB/F
Expected CBL Amplitude in Free Pipe Section (CBRA)	81.0 MV
Minimum Sonic Amplitude (MSA : 100% Cement)	0.883667 MV
Minimum Sonic Amplitude (MSA : 80% Cement)	2.18136 MV
Date of Master Calibration	Not Recorded
CBL Correction Factor (Master Calibration)	2.50000
Depth of Before Calibration (BDEP)	Not Recorded
CBL Adjustment Factor (CBAF : Before Calibration)	1.0

Parameters			
DLIS Name	Description	Value	
DSL-FTB: Digitizing Sonic Logging Tool			
	Telemetry Mode	DSL-FTB	
	DSL Firing Mode	CBL_W	
AMSG	Auxiliary Minimum Sliding Gate	110	US
CBAF	CBL Adjustment Factor	1	
CBLG	CBL Gate Width	50	US
DDEL	Digitizing Delay	0	US
DRCS	DSL DLIS Recording Size	120	
DSIN	Digitizing Sample Interval	10	
DTFS	DSL Telemetry Frame Size	236	
DWCO	Digitizing Word Count	120	
GAI	Manual Gain	40	
MAHTR	Manual High Threshold Reference	40	
MGAI	Maximum Gain	1000	
MLHTR	Manual Low Threshold Reference	40	

MNHT	Minimum High Threshold Reference	30	
NMSG	Near Minimum Sliding Gate	225	US
NMXG	Near Maximum Sliding Gate	750	US
RATE	Firing Rate	R7	
SFAF	Sonic Formation Attenuation Factor	0	DB/M
SGCL	Sliding Gate Closing Delta-T	250	US/F
SGDT	Sliding Gate Delta-T	57	US/F
SGW	Sliding Gate Width	80	US
SLEV	Signal Level for AGC	5000	
VDLG	VDL Manual Gain	5	
WAGC	Waveform AGC Allow/Disallow	OFF	
WMOD	Waveform Firing Mode	FULL	
CAL-Y: Casing Anomaly Locator - Y			
CCLD	CCL reset delay	12	IN
CCLT	CCL Detection Level	0.3	V
System and Miscellaneous			
DO	Depth Offset for Playback	1.2	M
DORL	Depth Offset for Repeat Analysis	0.0	M
PP	Playback Processing	RECOMPUTE	
Input DLIS Files			
DEFAULT	SONIC_003LUP	FN:2	PRODUCER 01-Dec-2009 12:03 2450.0 M 694.2 M
Output DLIS Files			
DEFAULT	SONIC_004PUP	FN:3	PRODUCER 01-Dec-2009 13:23