

Database File llano disposal state 27 #1.db
Dataset Pathname pass4
Presentation Format rrcblmx96
Dataset Creation Tue May 22 11:29:16 2018
Charted by Depth in Feet scaled 1:240

398	TT (usec)	298
0	GR (GAPI)	150
0	LTEN (lb)	4000

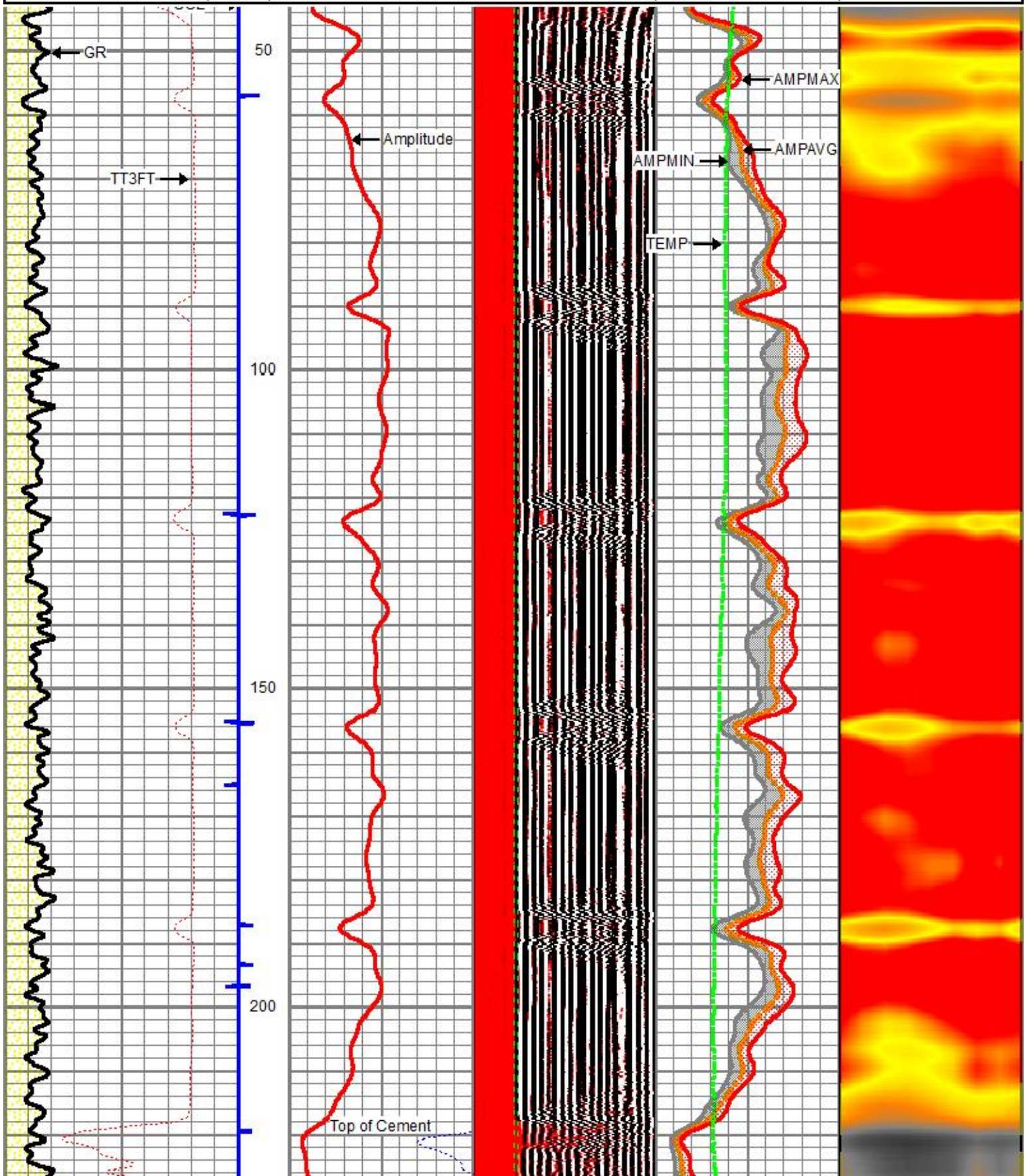
CCL

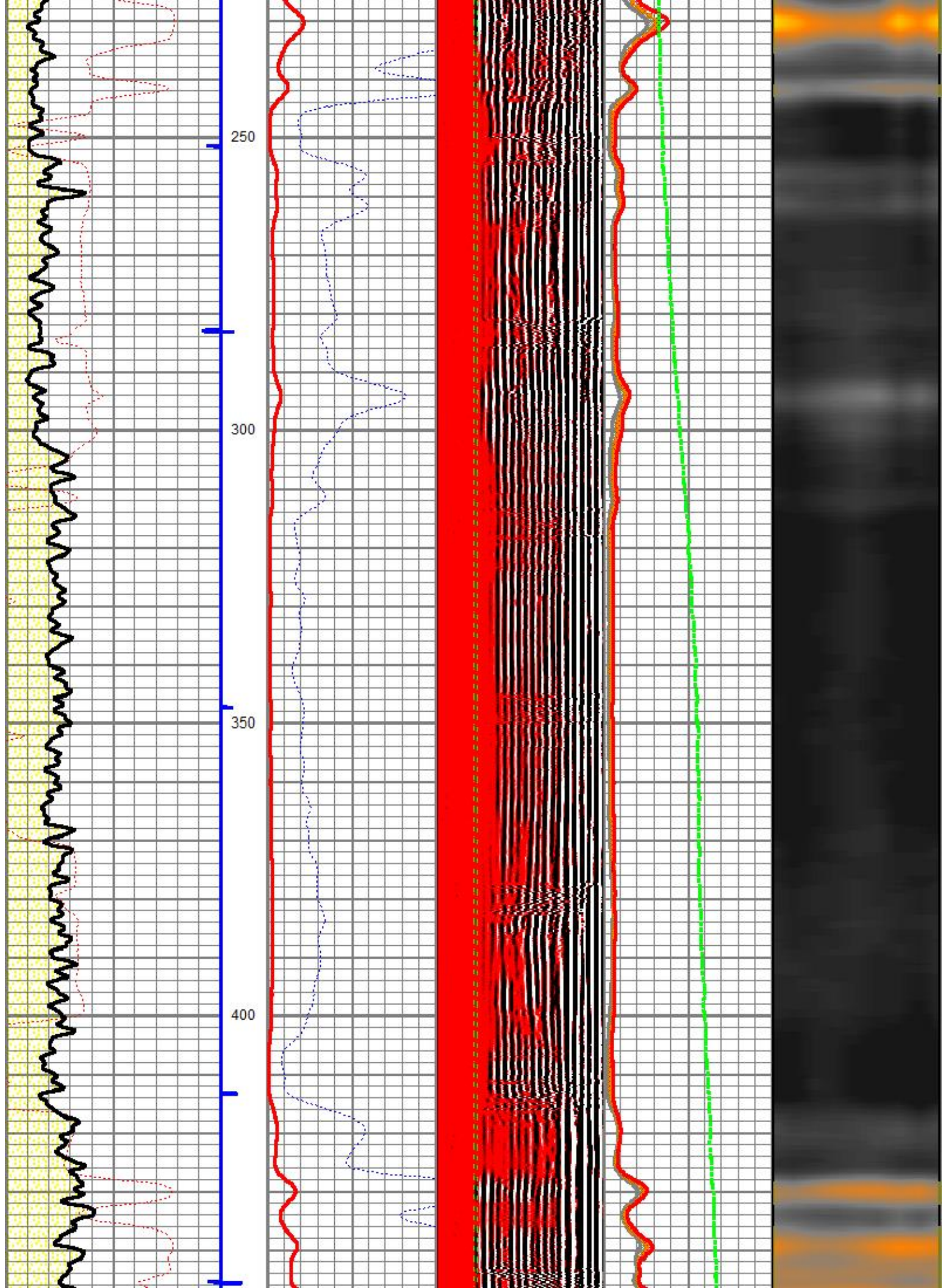
0	Amplitude (mV)	100
	Amplified Amplitude	
0	(mV)	10

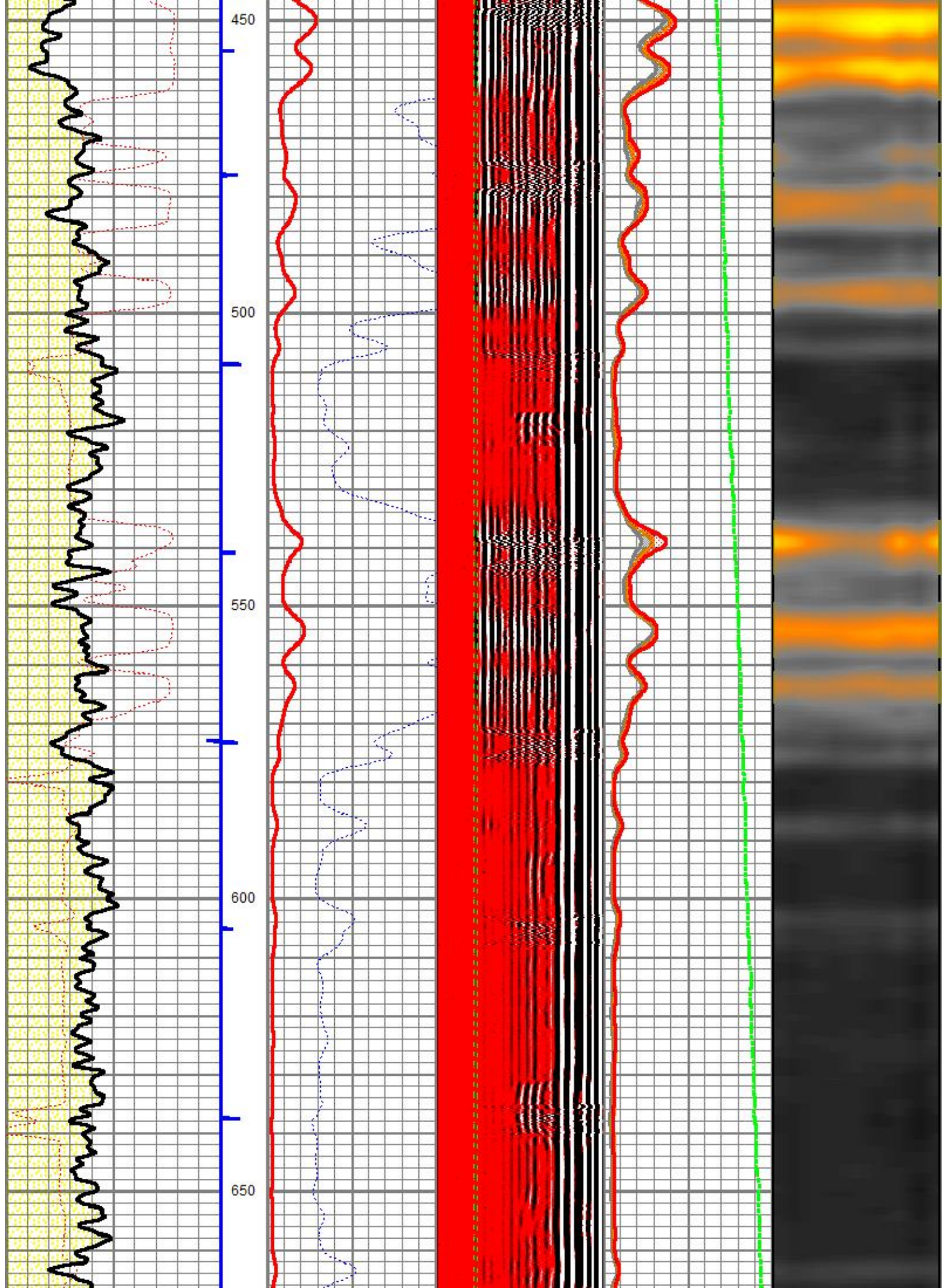
200	VDL (usec)	1200
	Free Pipe Gate	

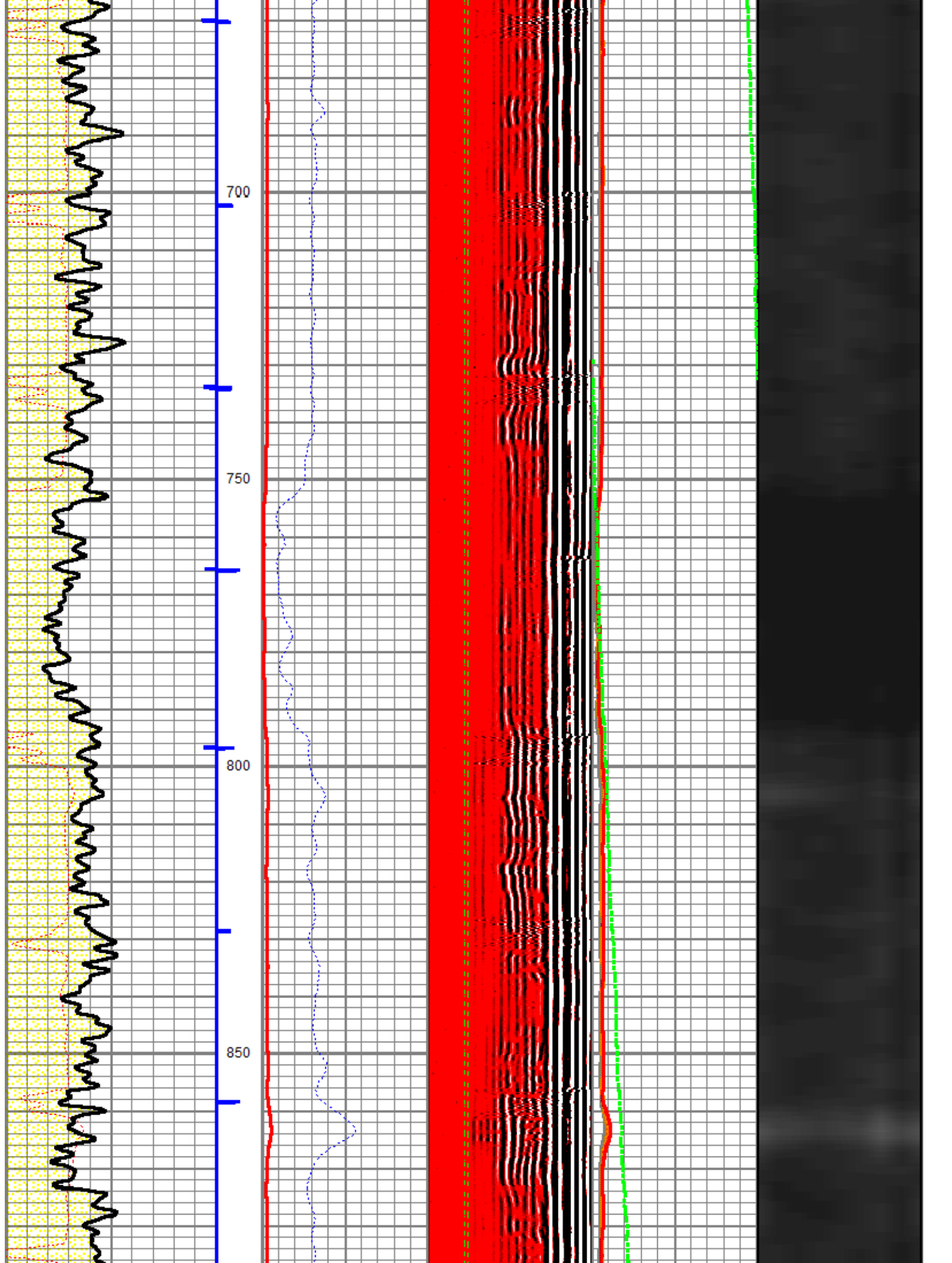
-5	AMPMIN	150
-5	AMPAVG	150
-5	AMPMAX	150
85	TEMP (degF)	95

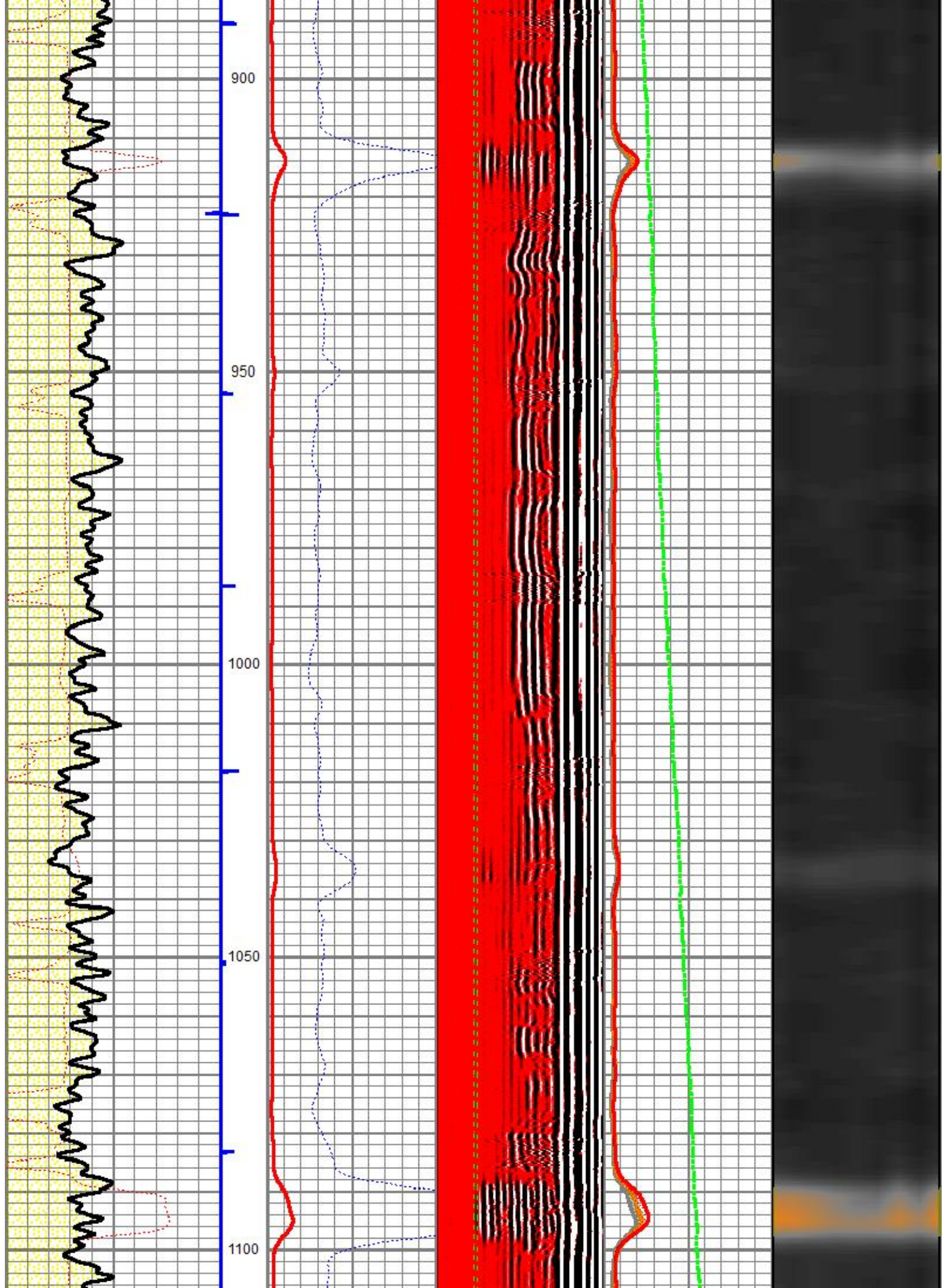
Cement Map

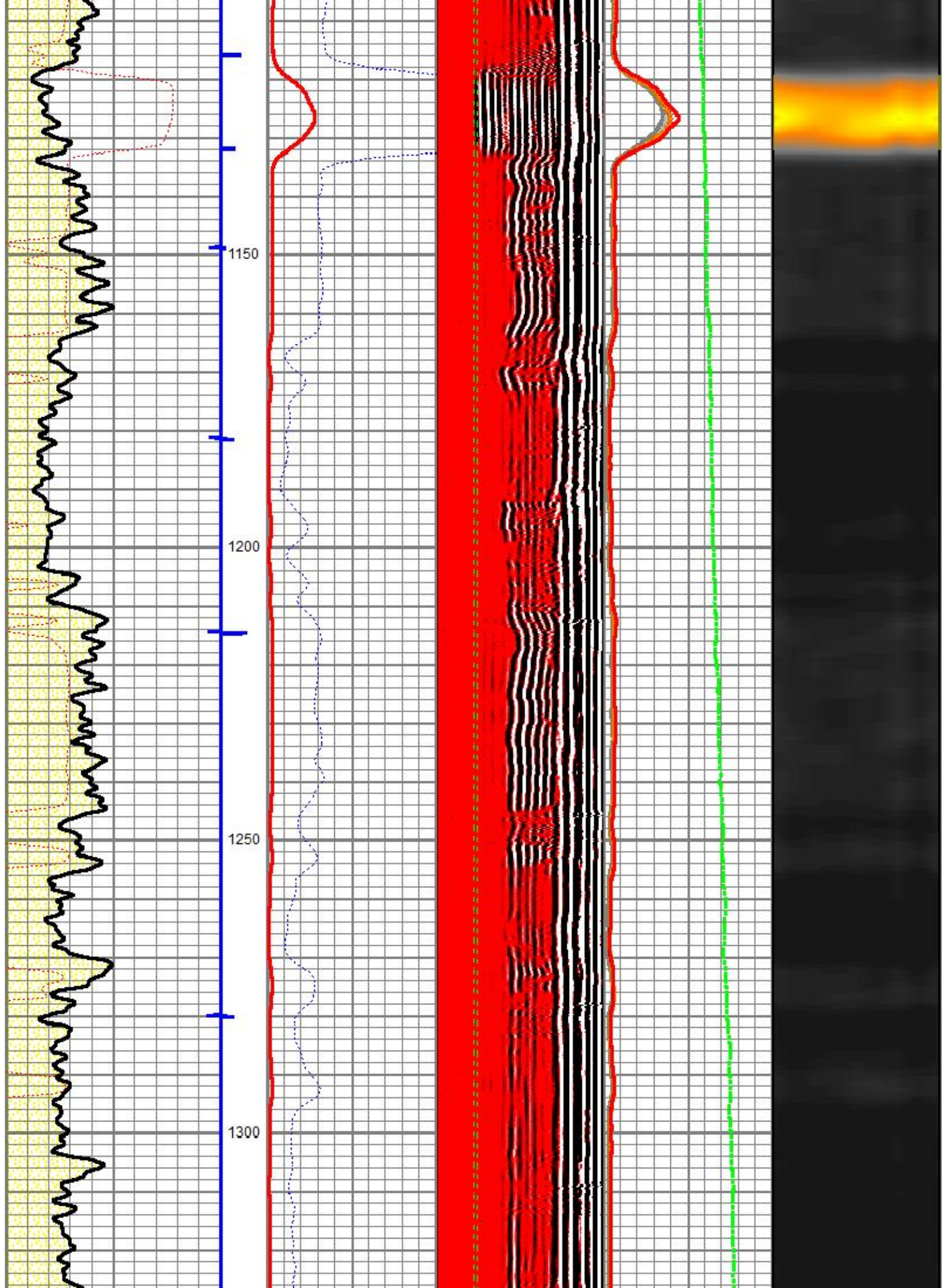


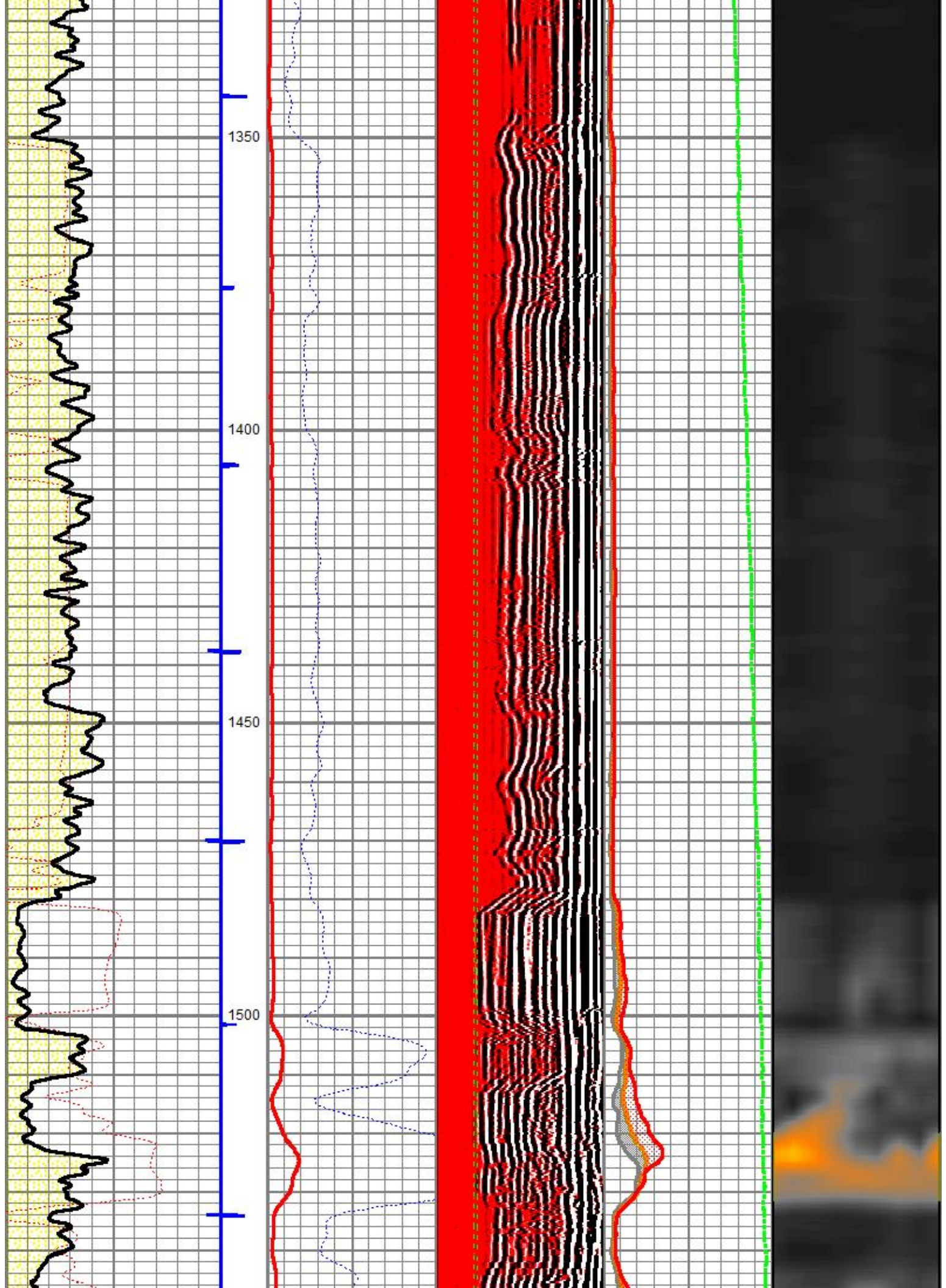


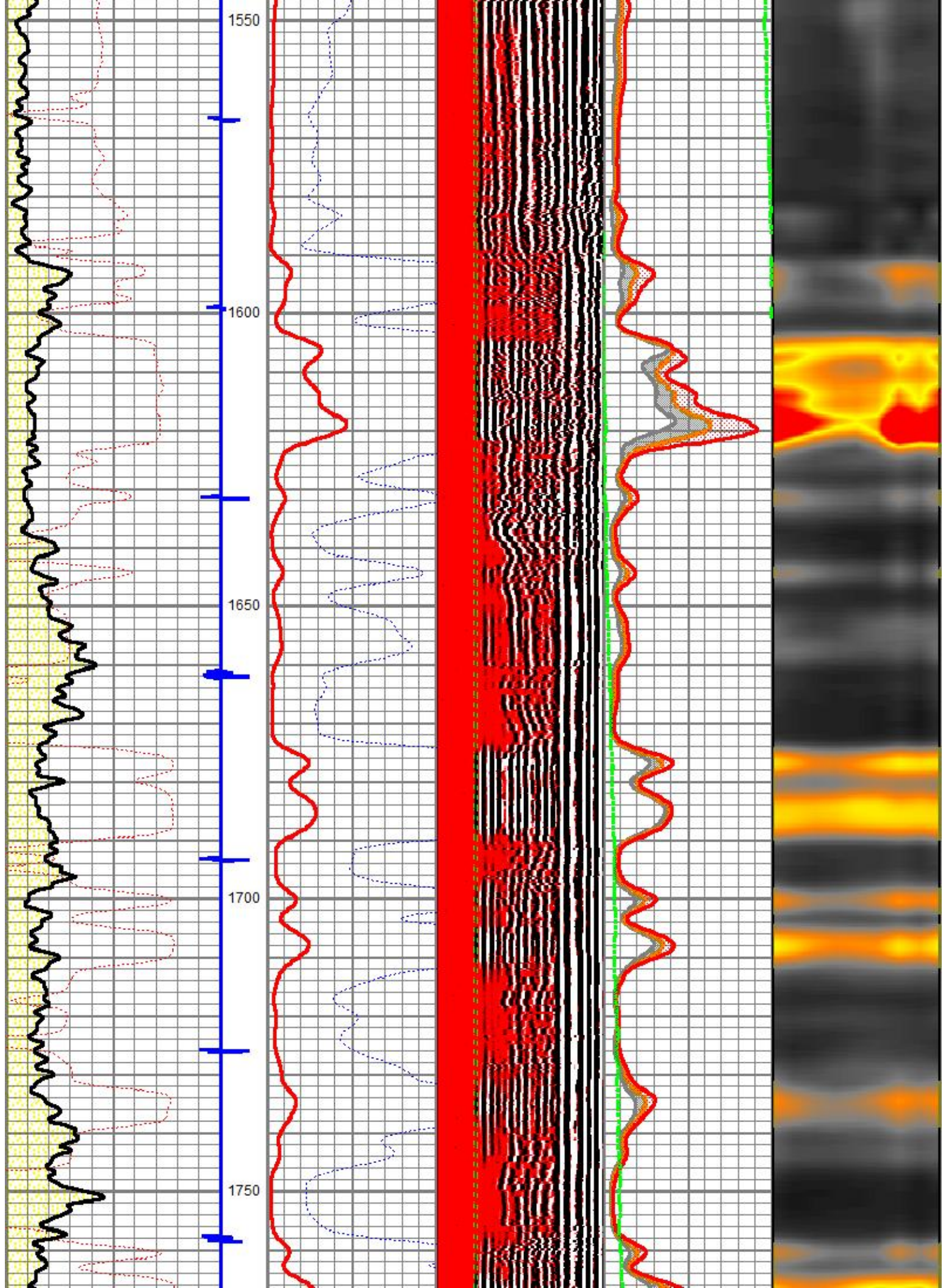


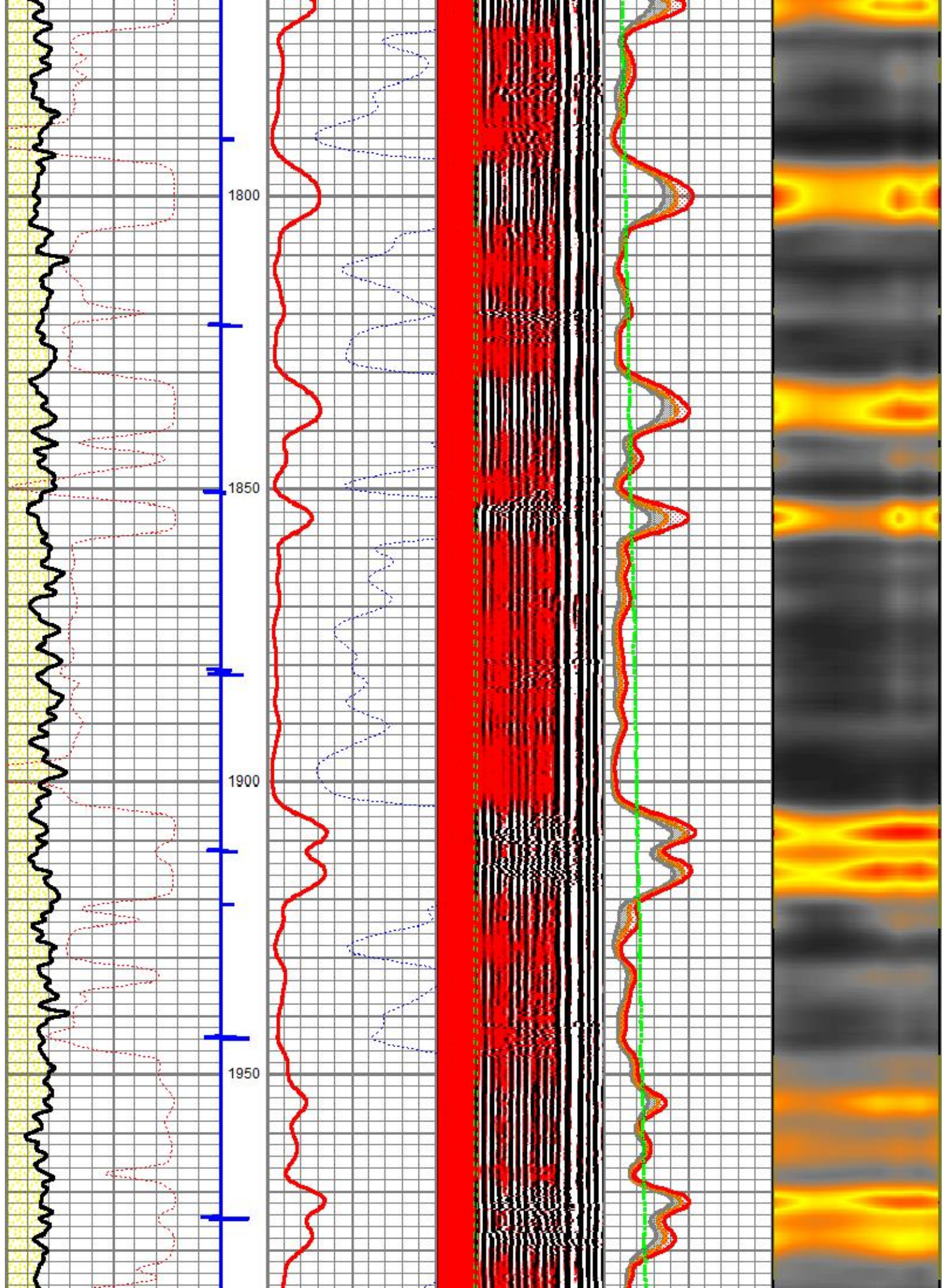


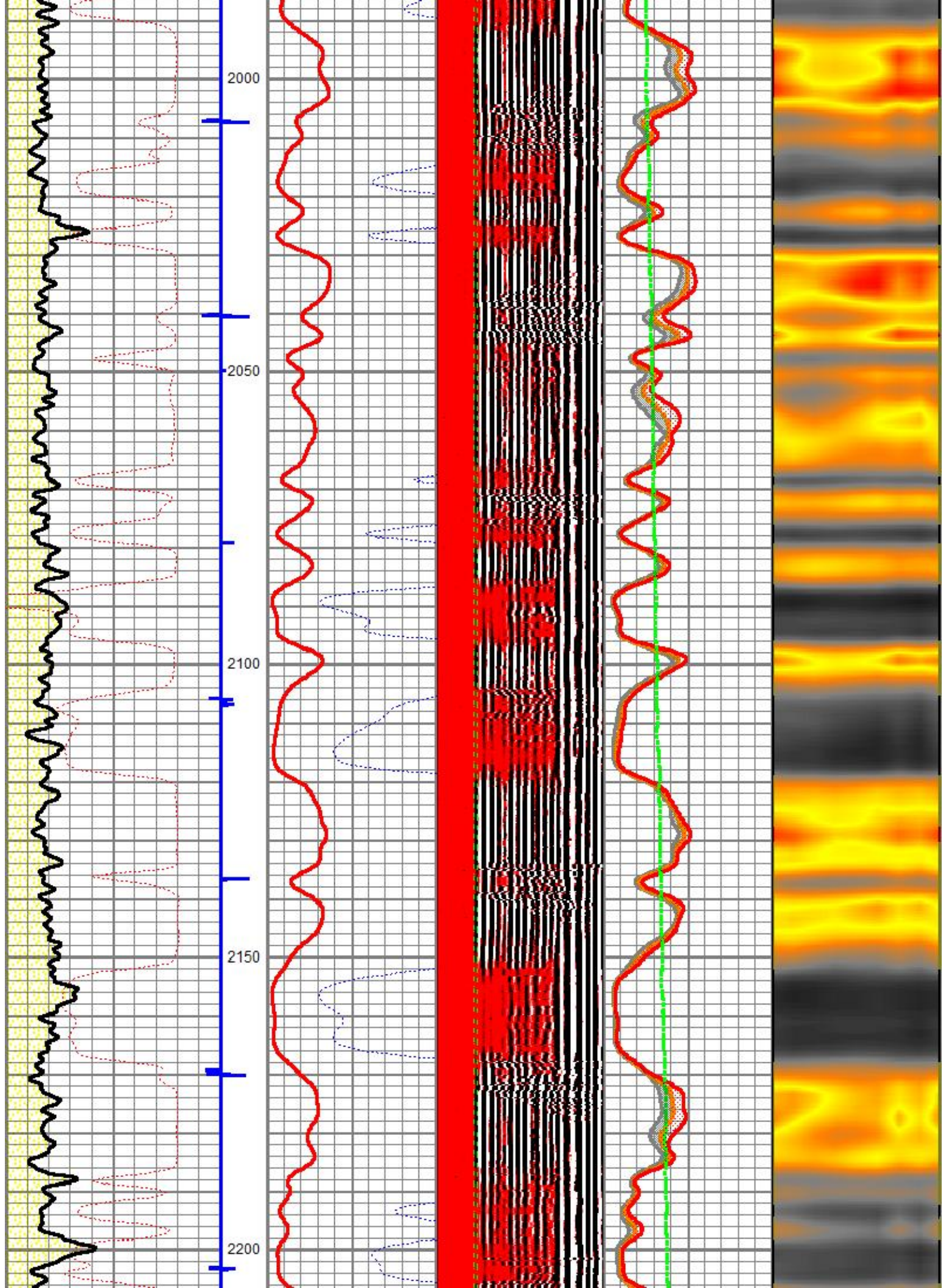


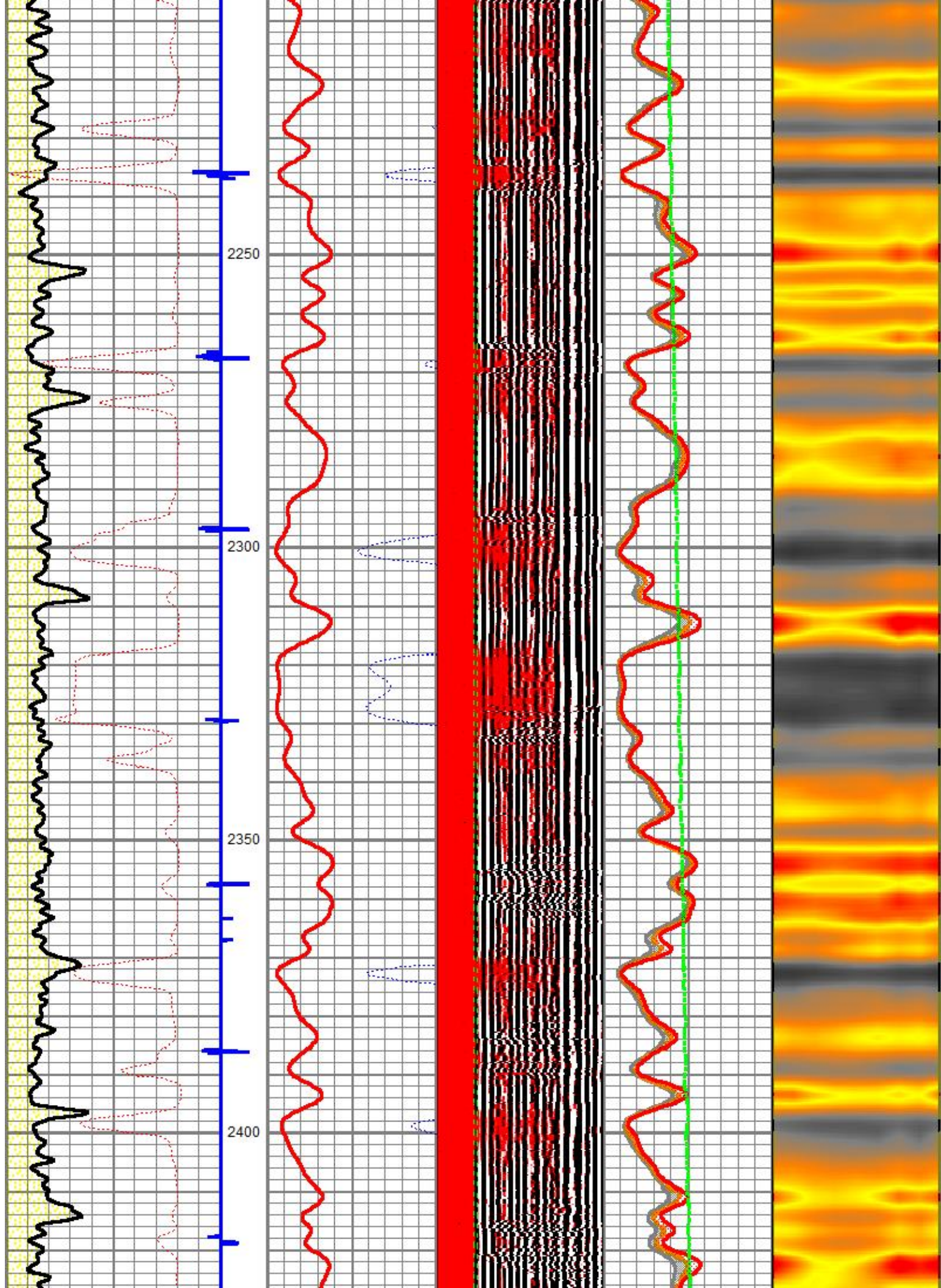


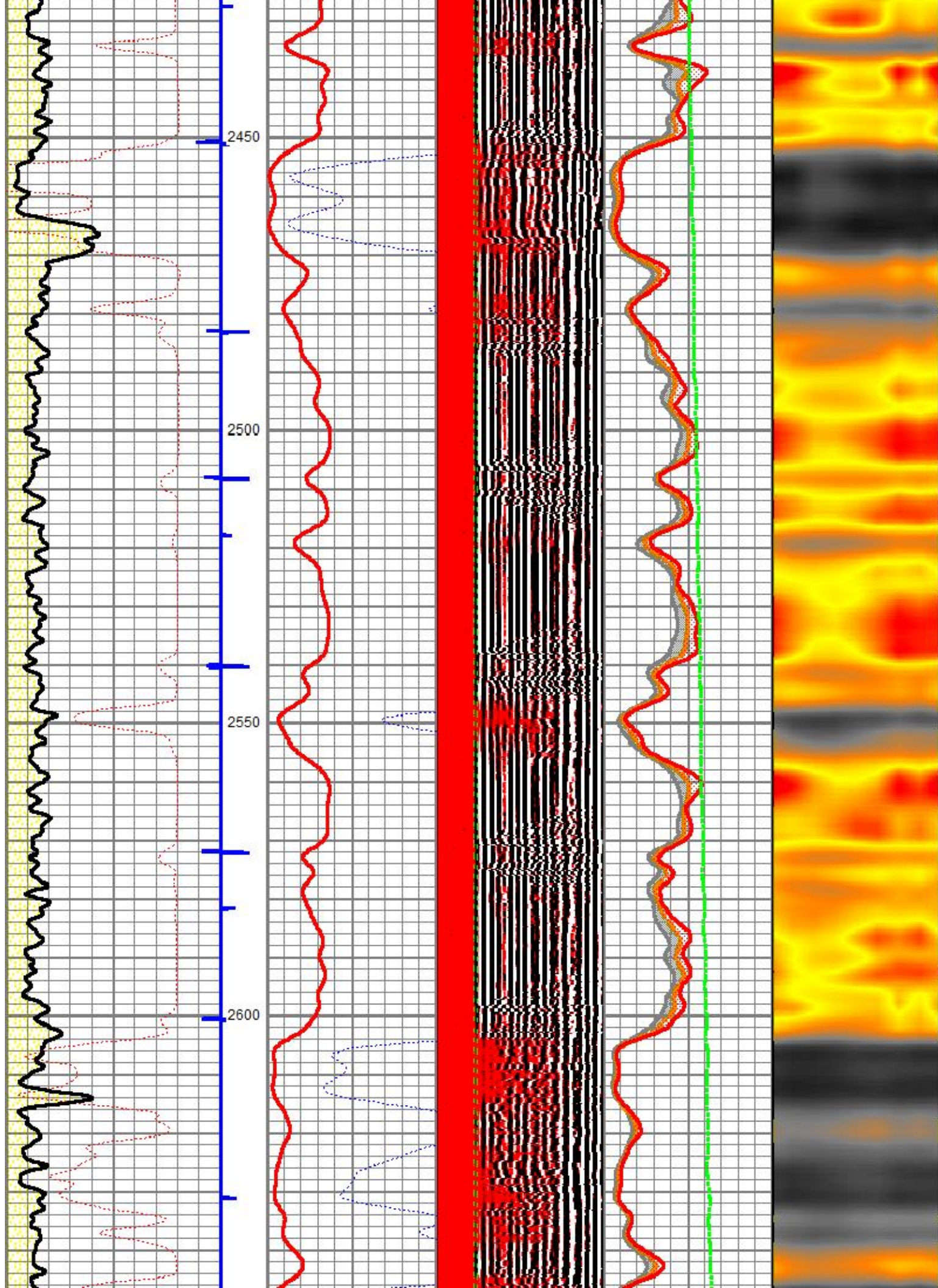


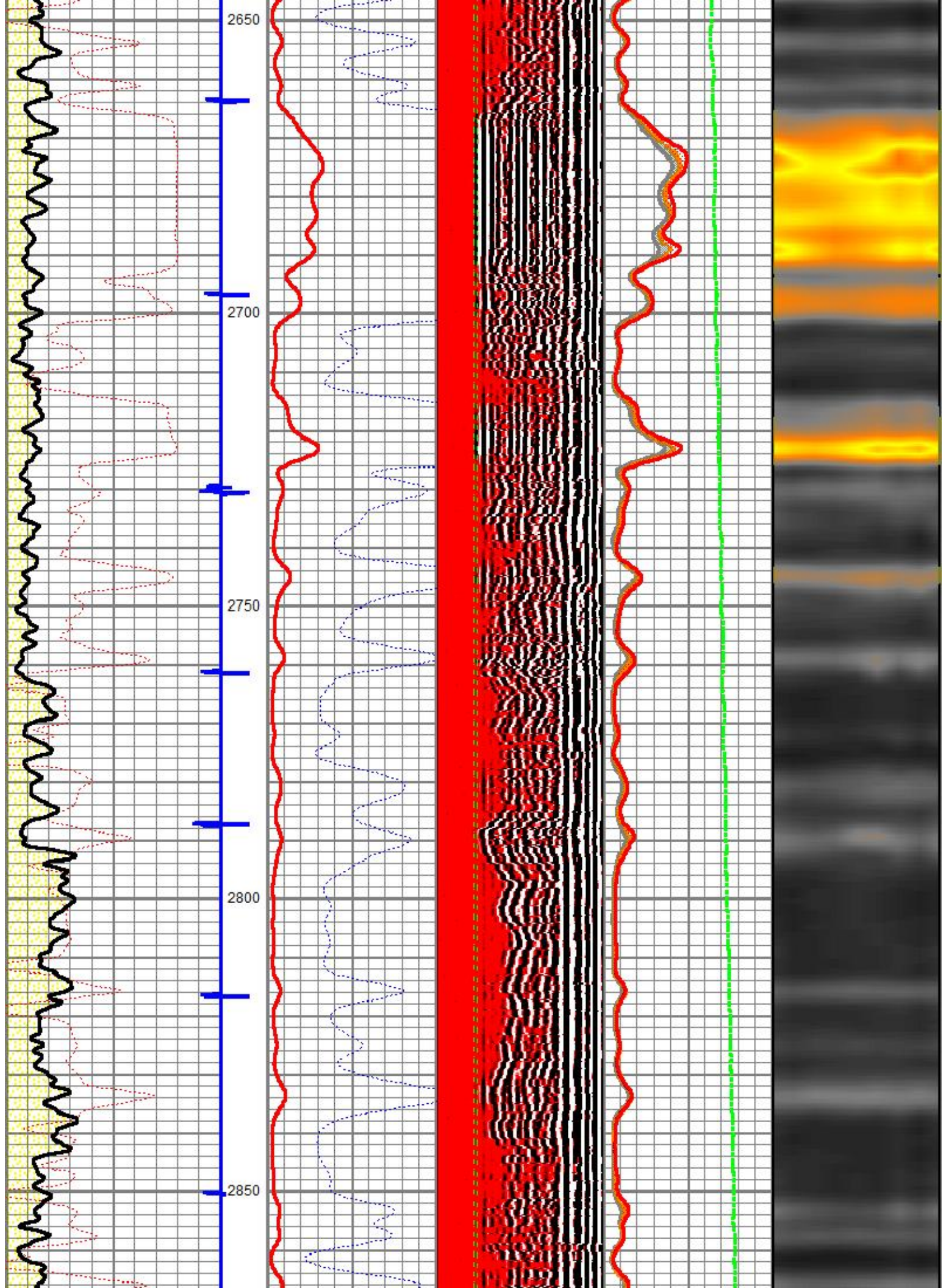


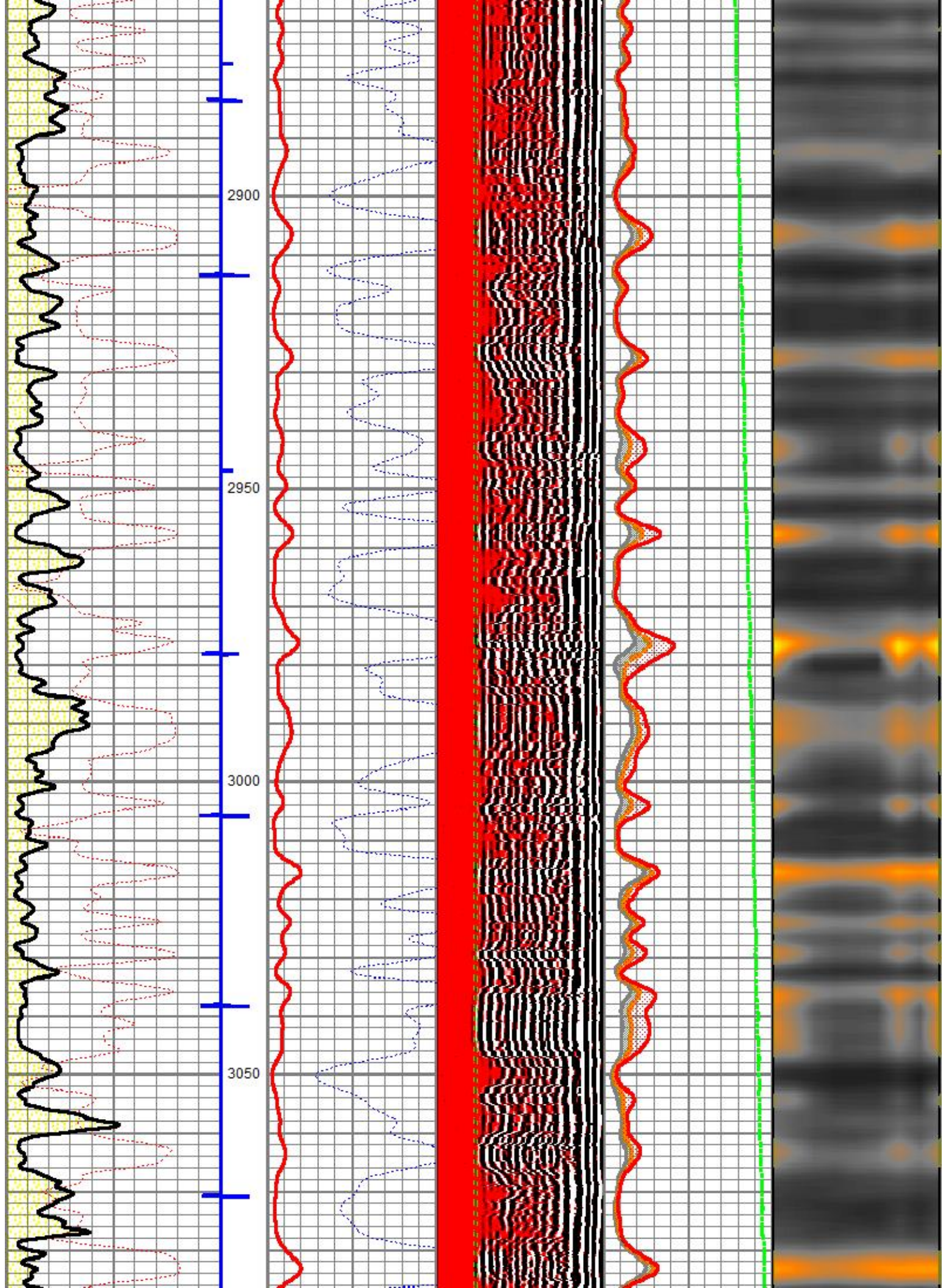


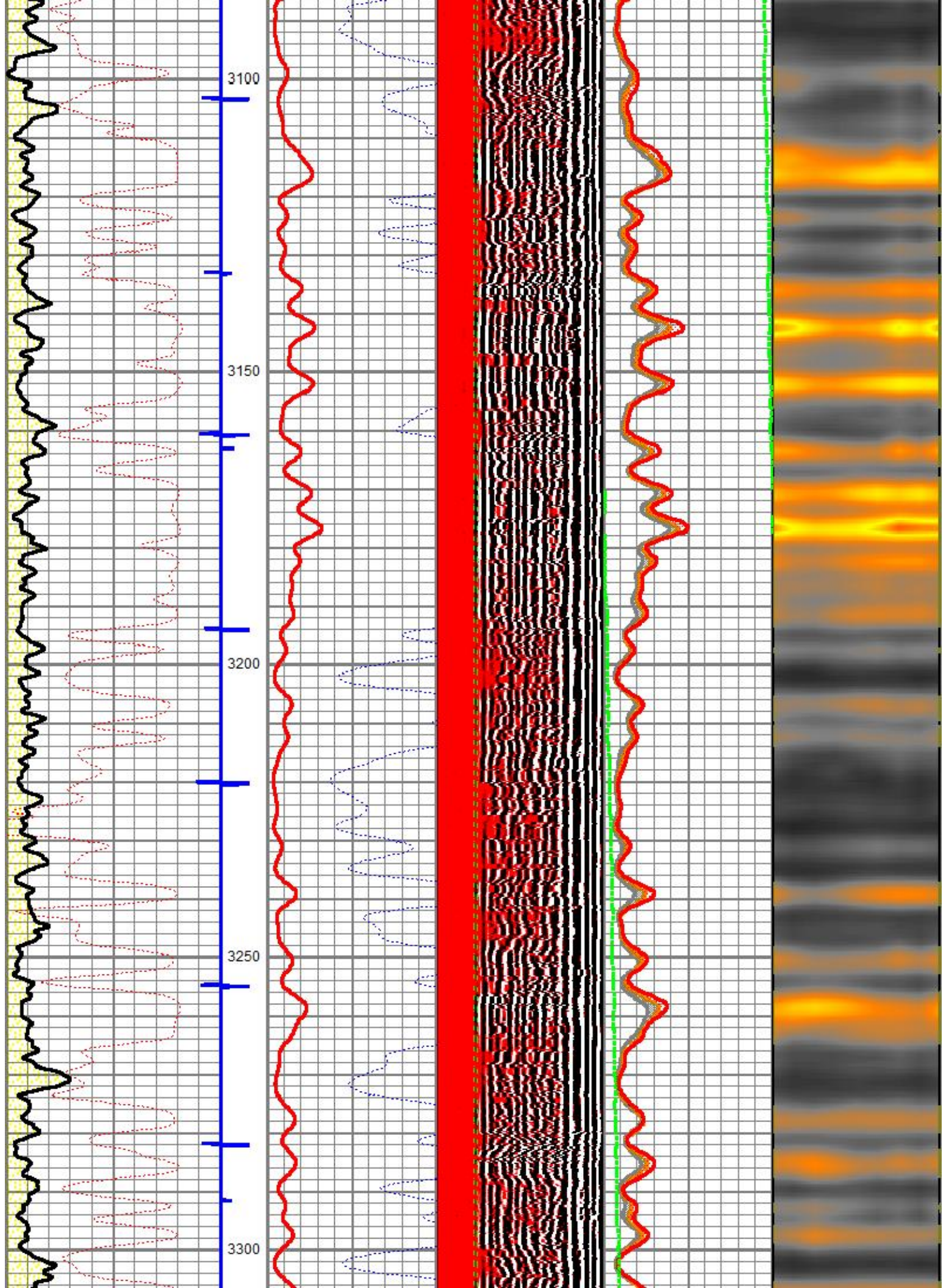


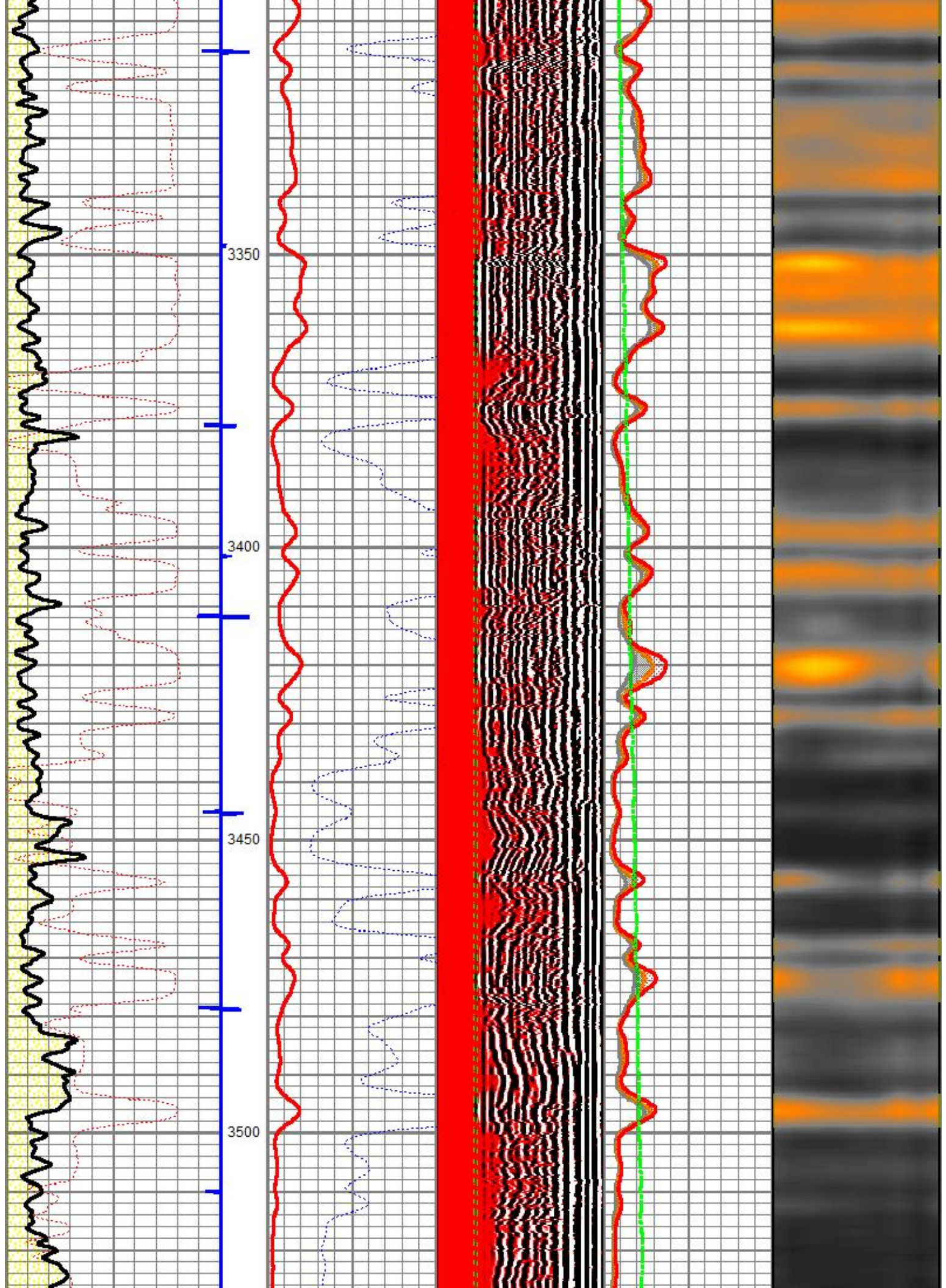


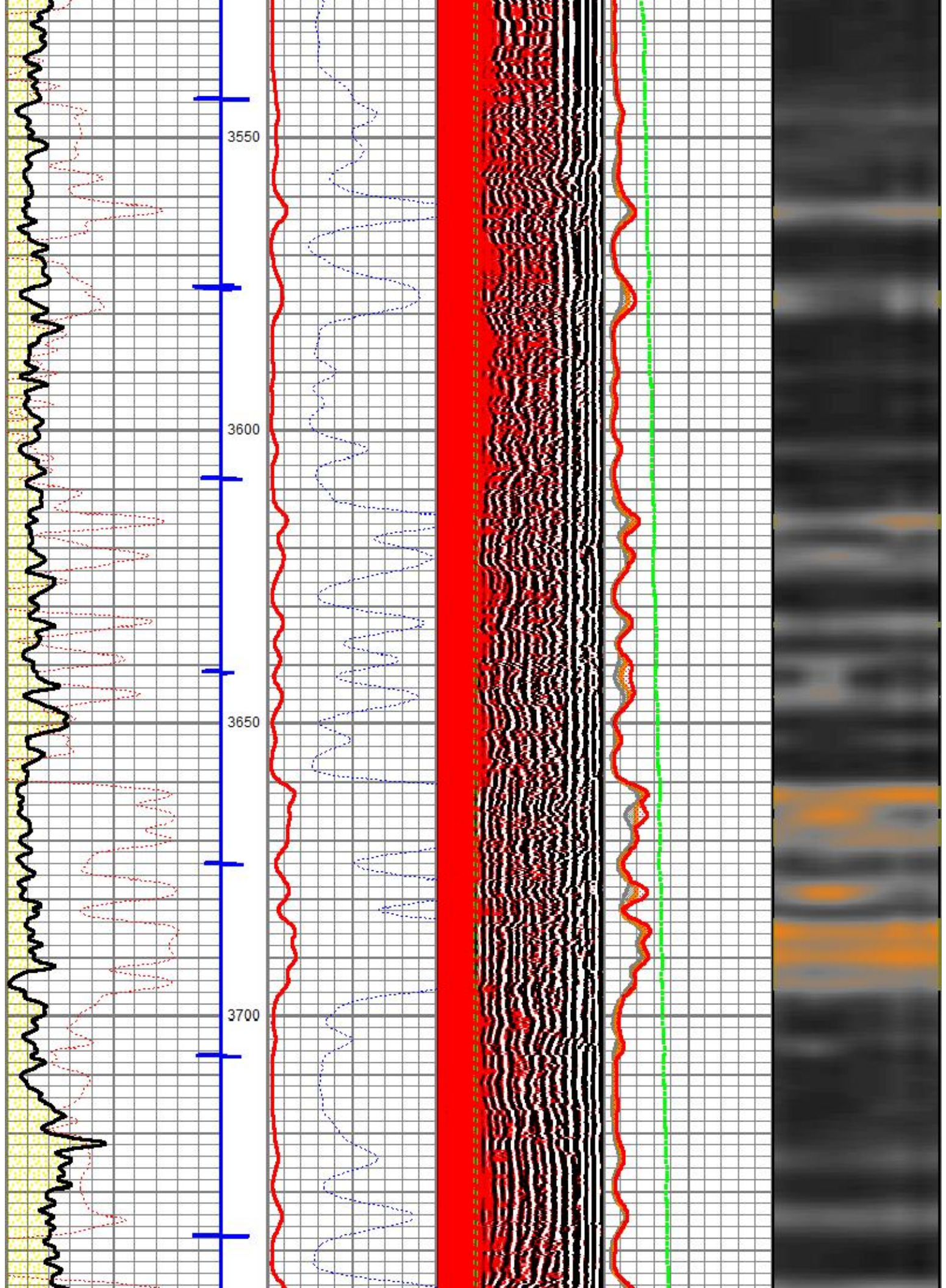


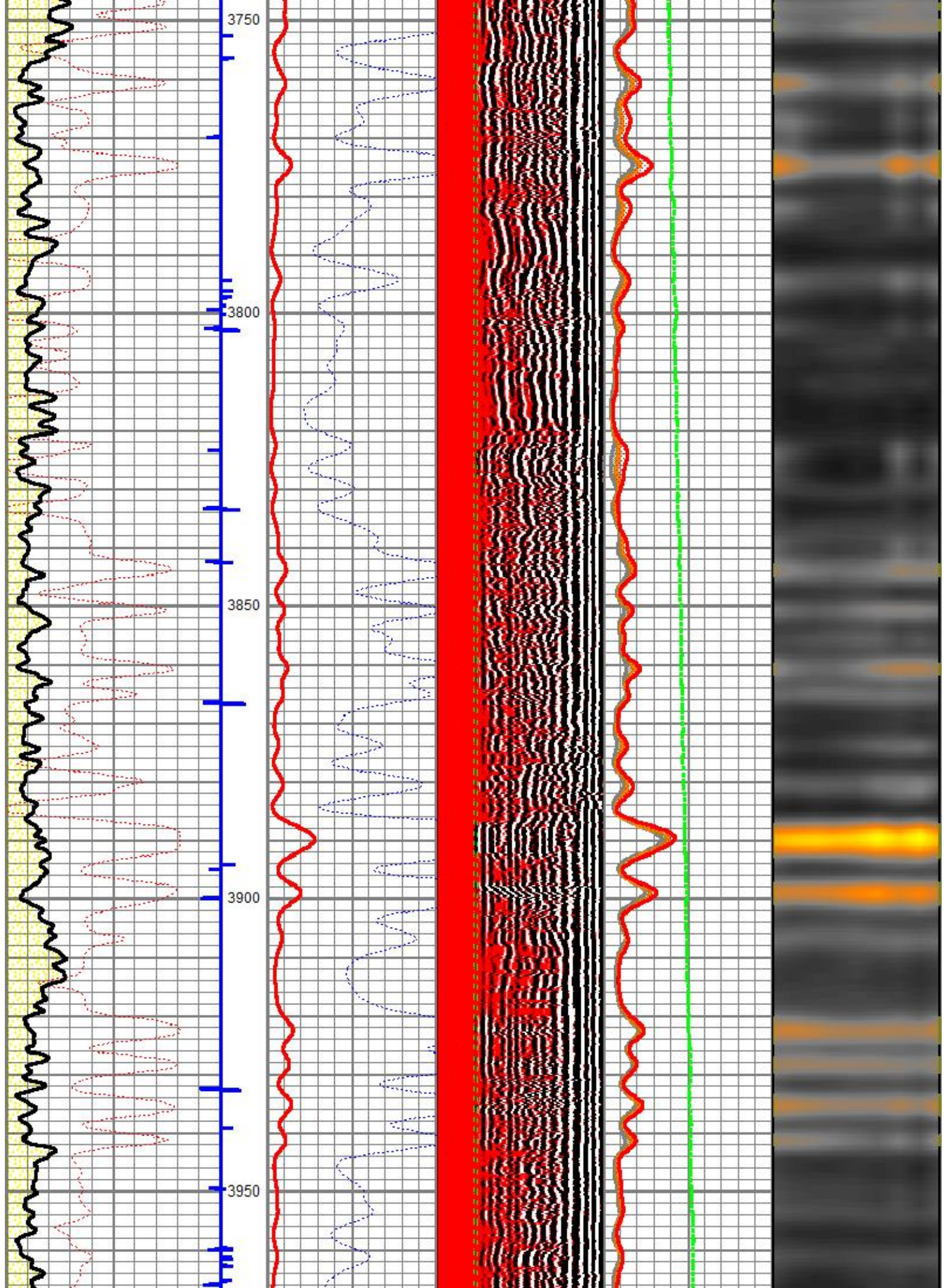


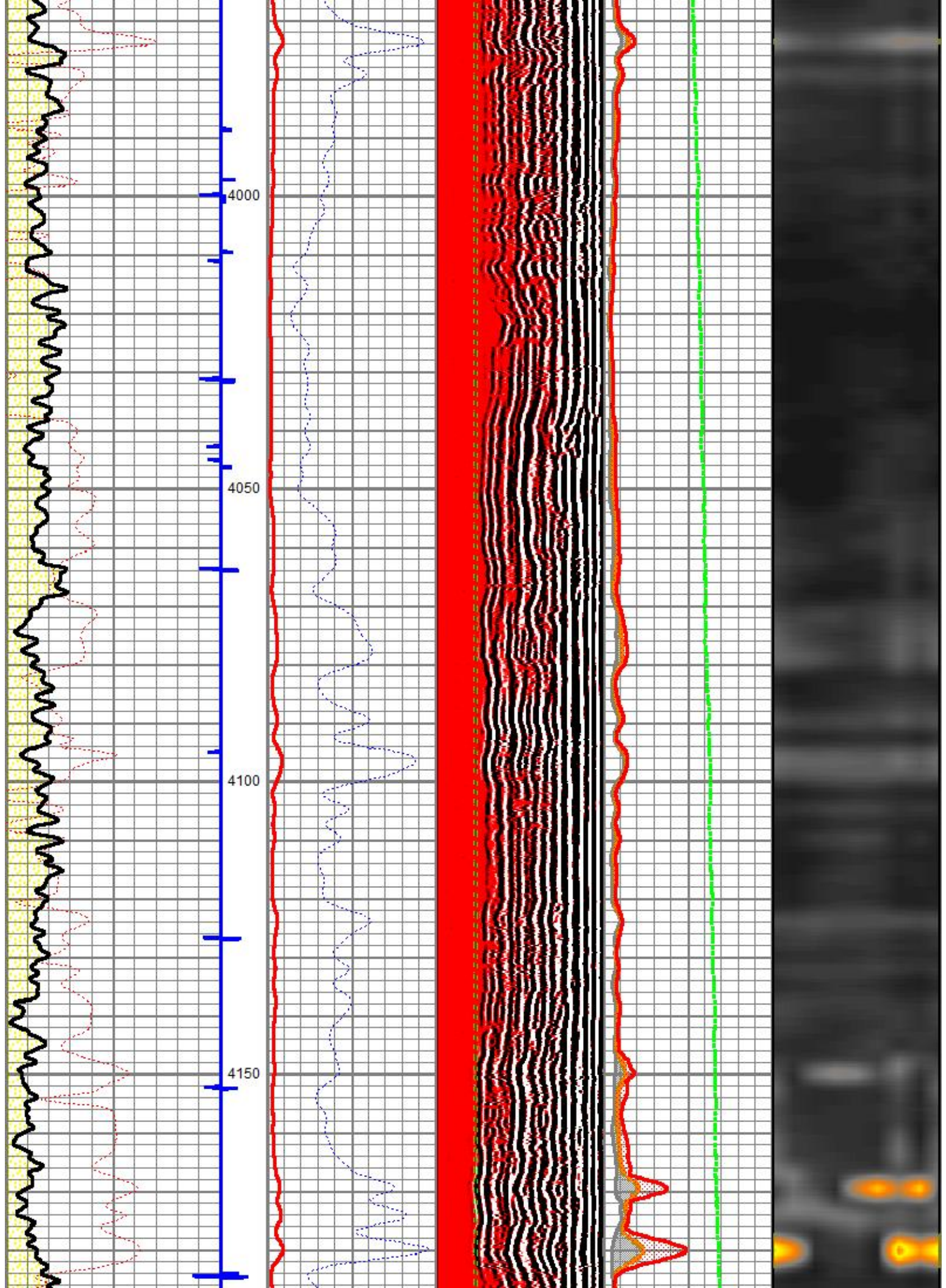


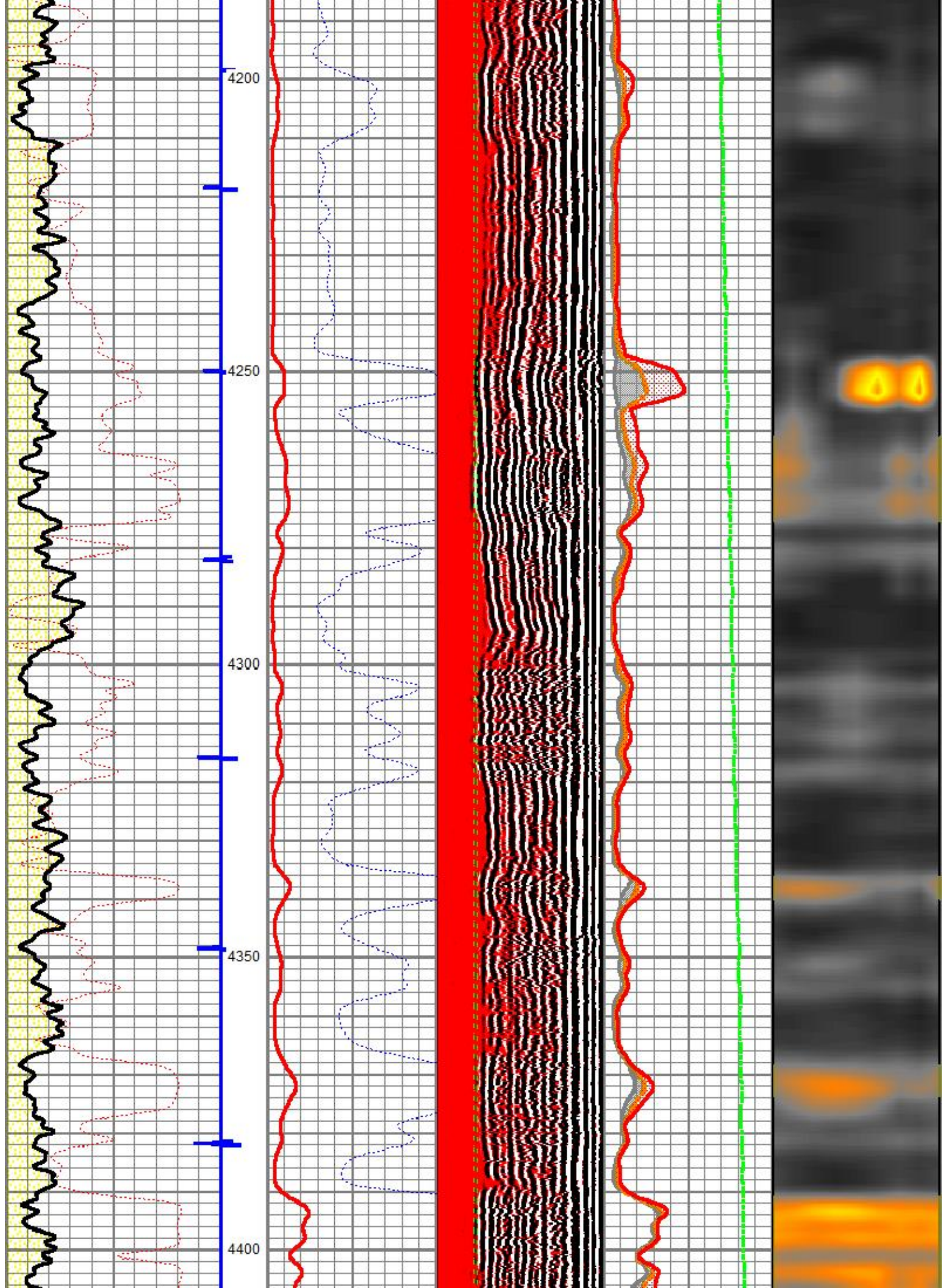


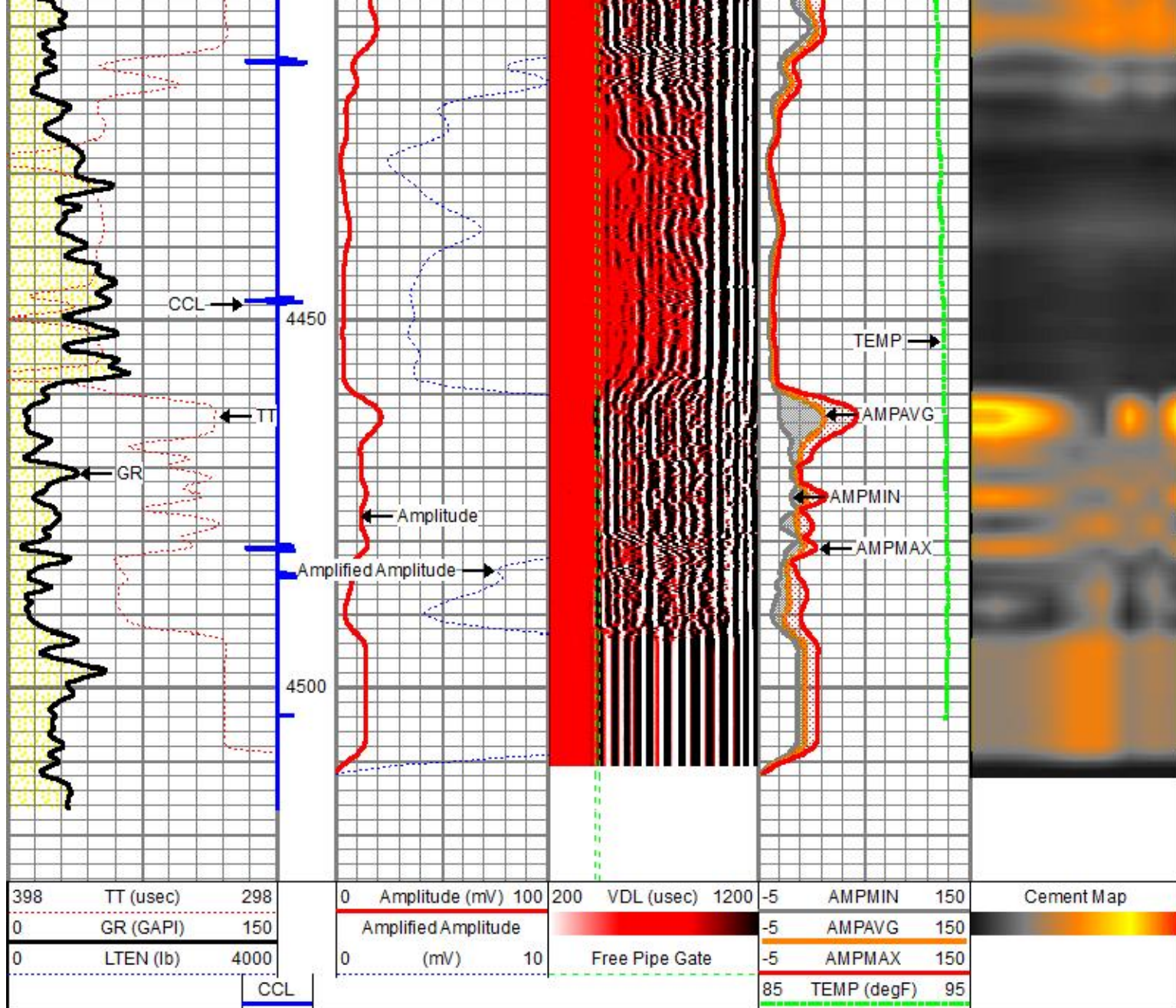






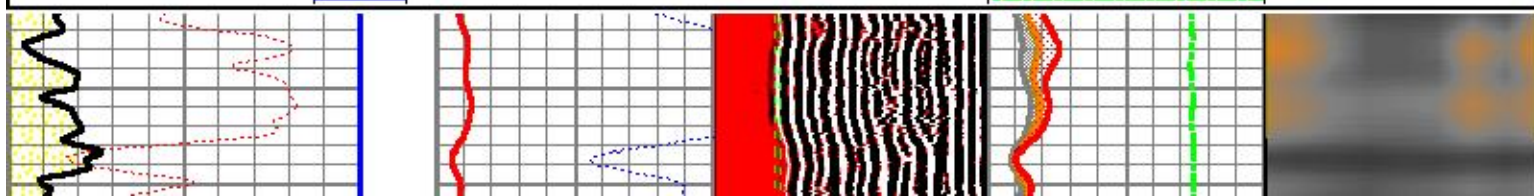
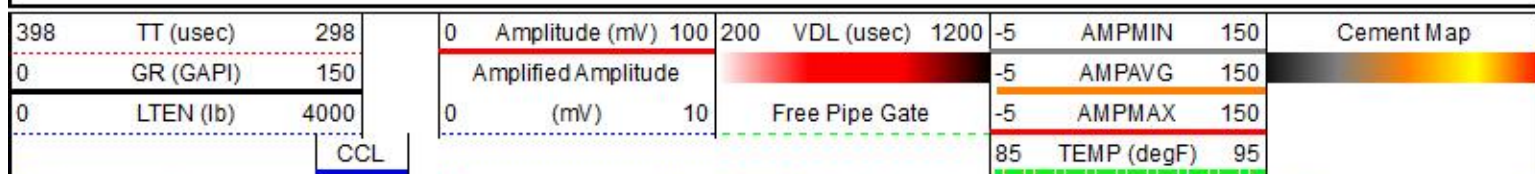


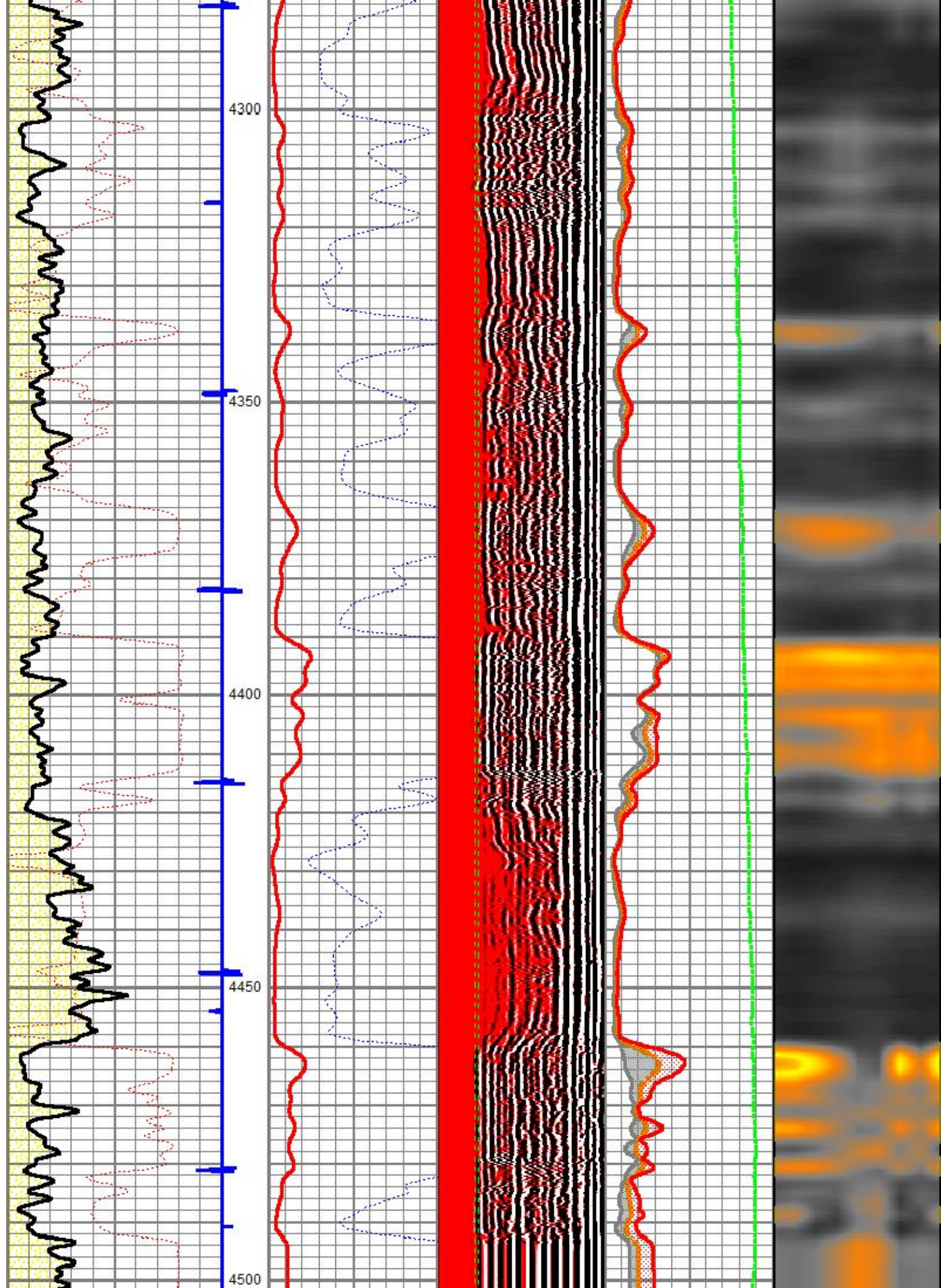


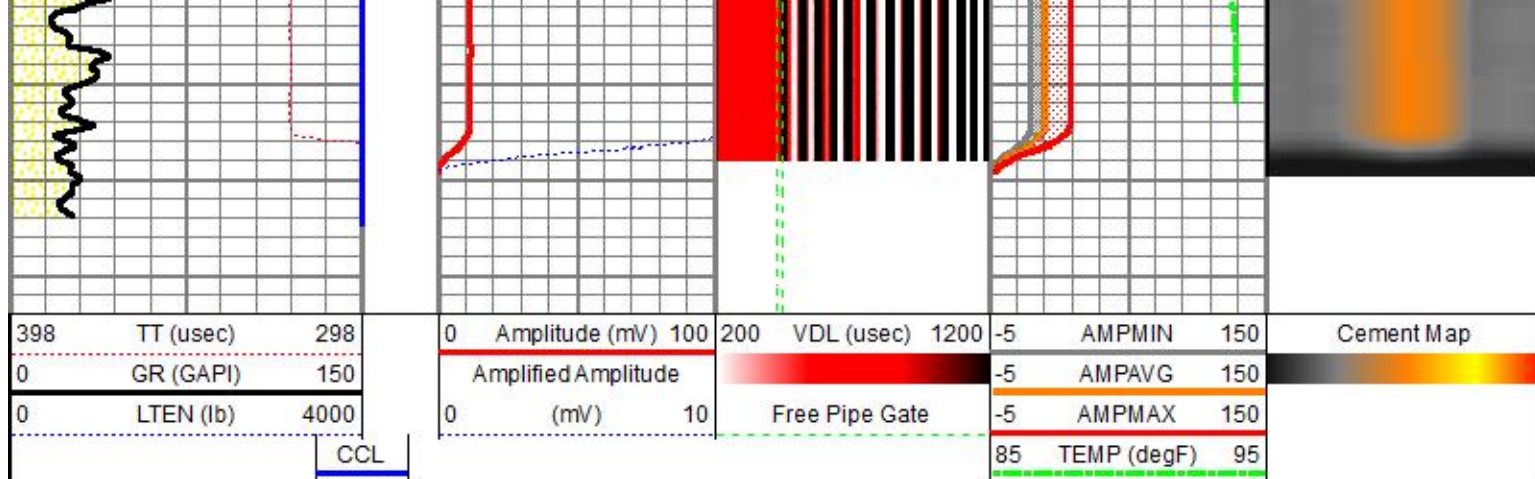


REPEAT PASS

Database File: Ilano disposal state 27 #1.db
 Dataset Pathname: pass3
 Presentation Format: rrcblmx96
 Dataset Creation: Tue May 22 11:21:15 2018
 Charted by: Depth in Feet scaled 1:240







Log Variables

Database: C:\ProgramData\Warrior\Data\Iano disposal state 27 #1.db
Dataset: field/well/run1/pass4/_vars_

Top - Bottom

BHTEMP_Src	BOREID	BOTTEMP	CASED?	CASEOD	CASETHCK	CASEWGHT	CMNTTHCK	CMTTKCOR
TEMP	in 10.75	degF 100	Yes	in 9.625	in 0.352	lb/ft 36	in 0.5625	On
CSTKCOR	MAXAMPL	MINAMPL	MINATTN	NPORSEL	PERFS	PPT	SRFTEMP	SZCOR
On	mV 51	mV 1	db/ft 0.8	Limestone	0	usec 0	degF 0	On
TDEPTH								
ft 0								

Variable Description

BHTEMP_Src : BHTEMP Input Source Selector
BOREID : Borehole I.D.
BOTTEMP : Bottom Hole Temperature
CASED? : Cased hole ?
CASEOD : Casing O.D.
CASETHCK : Casing Thickness
CASEWGHT : Casing Weight
CMNTTHCK : Cement Thickness
CMTTKCOR : CN CemThk. Cor. ?
CSTKCOR : CN CasThk. Cor. ?

MAXAMPL : Maximum Amplitude
MINAMPL : Minimum Amplitude
MINATTN : Minimum Attenuation
NPORSEL : Neutron Porosity Curve Select
PERFS : Perforation Flag
PPT : Predicted Pipe Time
SRFTEMP : Surface Temperature
SZCOR : CN Size Cor. ?
TDEPTH : Total Depth

Calibration Report

Database File: Iano disposal state 27 #1.db
Dataset Pathname: pass4
Dataset Creation: Tue May 22 11:29:16 2018

Compensated Neutron Calibration Report

Model: CNT - Probe_B
Serial Number: 100525

SHOP CALIBRATION

Tue May 08 10:33:48 2018

	Cal Tube	Units
Tank Ratio	11.6940	SS/LS
LS Detector	71.36	cps
SS Detector	777.51	cps
Tool Ratio	10.8963	SS/LS
Tool Gain	1.0732	---

PRE-SURVEY VERIFICATION						
	SS Detector	LS Detector	Measured (p.u.)	Target (p.u.)		
POST-SURVEY VERIFICATION						
	SS Detector	LS Detector	Measured (p.u.)	Target (p.u.)		
Gamma Ray Calibration Report						
Serial Number:	120366					
Tool Model:	Probe275dig					
Performed:	Tue May 08 10:37:36 2018					
Calibrator Value:	1092.0	GAPI				
Background Reading:	73.0	cps				
Calibrator Reading:	1312.7	cps				
Sensitivity:	0.8809	GAPI/cps				
Segmented Cement Bond Log Calibration Report						
Serial Number:	FW1311-15					
Tool Model:	Probe					
Calibration Casing Diameter:	9.625	in				
Calibration Depth:	167.783	ft				
Master Calibration, performed Tue May 22 10:19:34 2018:						
	Raw (v)		Calibrated (mv)		Results	
	Zero	Cal	Zero	Cal	Gain	Offset
3'	0.025	0.837	1.000	51.280	61.950	-0.564
CAL	-0.000	1.094				
5'	0.016	0.898	1.000	51.280	56.980	0.116
SUM						
S1	0.015	0.678	0.000	100.000	150.902	-2.258
S2	0.029	0.785	0.000	100.000	132.157	-3.799
S3	0.027	0.946	0.000	100.000	108.835	-2.904
S4	0.025	1.032	0.000	100.000	99.287	-2.505
S5	0.022	0.991	0.000	100.000	103.264	-2.299
S6	0.026	0.874	0.000	100.000	117.903	-3.032
S7	0.021	0.674	0.000	100.000	152.961	-3.157
S8	0.033	0.755	0.000	100.000	138.369	-4.506
Internal Reference Calibration, performed Sat Mar 22 12:18:28 2014:						
	Raw (v)		Calibrated (v)		Results	
	Zero	Cal	Zero	Cal	Gain	Offset
CAL	0.000	0.000	-0.000	1.094	1.000	0.000
Air Zero Calibration, performed Mon Jun 02 11:27:25 2014:						
	Raw (v)		Calibrated (v)		Results	
	Zero		Zero		Offset	
3'	0.000		0.000		0.000	

5'	0.000	0.000	0.000
SUM			
S1	0.000	0.000	0.000
S2	0.000	0.000	0.000
S3	0.000	0.000	0.000
S4	0.000	0.000	0.000
S5	0.000	0.000	0.000
S6	0.000	0.000	0.000
S7	0.000	0.000	0.000
S8	0.000	0.000	0.000

Temperature Calibration Report					
Serial Number:		FW1311-15			
Tool Model:		Probe			
Performed:		(Not Performed)			
		Reference		Reading	
Low Reference:		0.00	degF	0.00	degF
High Reference:		1.00	degF	1.00	degF
Gain:		1.00			
Offset:		0.00			
Delta Spacing		1			

Sensor	Offset (ft)	Schematic	Description	Length (ft)	O.D. (in)	Weight (lb)
TEMP	18.95		CHD-1.6875CHD	1.00	1.69	10.00
			CENT-Roller	2.75	2.75	35.00
WVFS8	16.74		RBT-Probe (FW1311-15) Probe Radii Bond Tool with Digital Telemetry	8.83	2.75	93.00
WVFS7	16.74					
WVFS6	16.74					
WVFS5	16.74					
WVFS4	16.74					
WVFS3	16.74					
WVFS2	16.74					
WVFS1	16.74					
WVFCAL	16.74					
WVF3FT	16.74					
WVF5FT	15.74					
CCL	8.91		CENT-Roller	2.75	2.75	35.00

GR	7.57		GR-Probe275dig (120366) Probe Digital Gamma CCL	4.77	2.75	57.00
CNLSC CNSSC	1.65 1.24		CNT-Probe_B (100525) Probe Digital CNL Tool	5.03	2.75	60.00
Dataset: llano disposal state 27 #1.db: field/well/run1/pass4 Total length: 25.14 ft Total weight: 290.00 lb O.D.: 2.75 in						



Company

Well

Field

County

State

LLANO DISPOSAL LLC.

STATE 27 #1

LEA

NEW MEXICO

Country

U.S.A.