



Serial Number: FW1906-035  
Tool Model: GCT  
Performed: Sun Jun 13 13:33:21 1993

Calibrator Value: 1.0 GAPI  
Background Reading: 0.0 cps  
Calibrator Reading: 1.0 cps  
Sensitivity: 1.0000 GAPI/cps

### Segmented Cement Bond Log Calibration Report

Serial Number: FW1905-150  
Tool Model: Probe275acc

Calibration Casing Diameter: 5.500 in  
Calibration Depth: 664.350 ft

Master Calibration, performed Thu Aug 29 22:10:31 2019:

	Raw (v)		Calibrated (mv)		Results	
	Zero	Cal	Zero	Cal	Gain	Offset
3'	-0.034	0.764	0.000	71.921	90.104	3.066
CAL	0.000	1.036				
5'	0.000	0.707	0.000	71.921	101.693	-0.000
SUM						
S1	-0.037	0.757	0.000	100.000	125.902	4.639
S2	-0.032	0.743	0.000	100.000	128.988	4.124
S3	-0.058	0.740	0.000	100.000	125.385	7.251
S4	-0.038	0.727	0.000	100.000	130.753	4.992
S5	-0.036	0.721	0.000	100.000	131.986	4.795
S6	-0.030	0.725	0.000	100.000	132.512	3.990
S7	-0.024	0.747	0.000	100.000	129.688	3.141
S8	-0.025	0.768	0.000	100.000	126.053	3.166

Internal Reference Calibration, performed Wed Dec 31 17:00:00 1969:


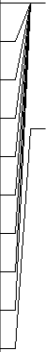
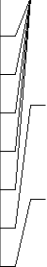
	Raw (v)		Calibrated (v)		Results	
	Zero	Cal	Zero	Cal	Gain	Offset
CAL	0.000	0.000	0.000	1.036	1.000	0.000

Air Zero Calibration, performed Thu Aug 29 21:54:08 2019:

	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	

Micronimeter Calibration Report

Performed:	Sun Jun 13 13:33:21 1993				
	Low Read.	High Read.	Low Ref.	High Ref.	
X Accelerometer	0.00	1.00	0.00	1.00	gee
Y Accelerometer	0.00	1.00	0.00	1.00	gee
Z Accelerometer	0.00	1.00	0.00	1.00	gee

Sensor	Offset (ft)	Schematic	Description	Len (ft)	OD (in)	Wt (lb)
			1.4375CHD Titan Cable Head 1 7/16	1.00	1.44	10.00
WVF3FT	9.02		RBT8acc-Probe275acc (FW1905-150) 2.75" Radial Corrosion with accelerometer	9.20	2.75	110.00
WVFS1	9.02					
WVFS2	9.02					
WVFS3	9.02					
WVFS4	9.02					
WVFS5	9.02					
WVFS6	9.02					
WVFS7	9.02					
WVFS8	9.02					
WVF5FT	8.02					
WVFCAL	4.77					
WVFSYNC	4.77					
RBT_HV	4.77					
ACCX	4.77					
ACCY	4.77					
ACCZ	4.77					
CCL	3.92					
GCT_Temp	3.17					

GCT_Temp	5.17			GR-GCT (FW1906-035)	4.77	2.75	35.00
GR	2.42			Gamma Corrosion Temperature			

Dataset: golden eagle 21c-1-m.db: field/well/run1/pass5  
 Total Length: 14.97 ft  
 Total Weight: 155.00 lb  
 O.D.: 2.75 in

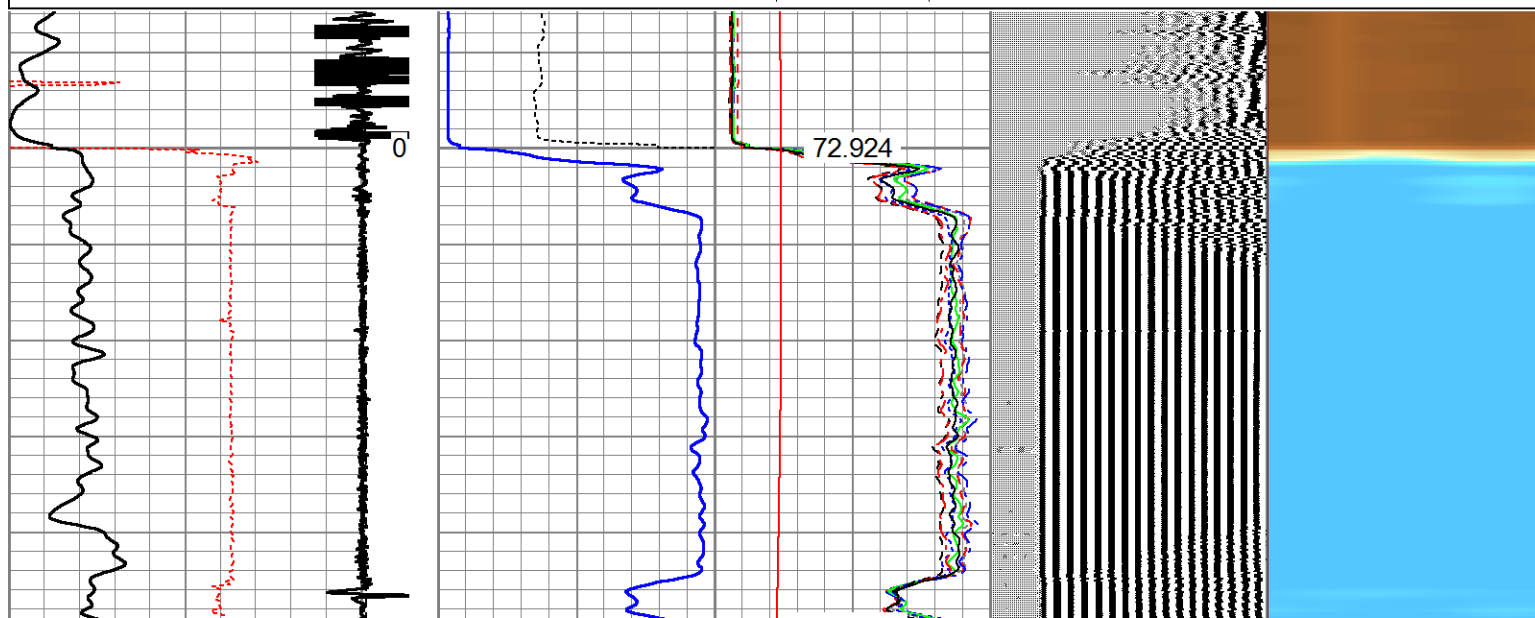


## MAIN PASS (2500 PSI)

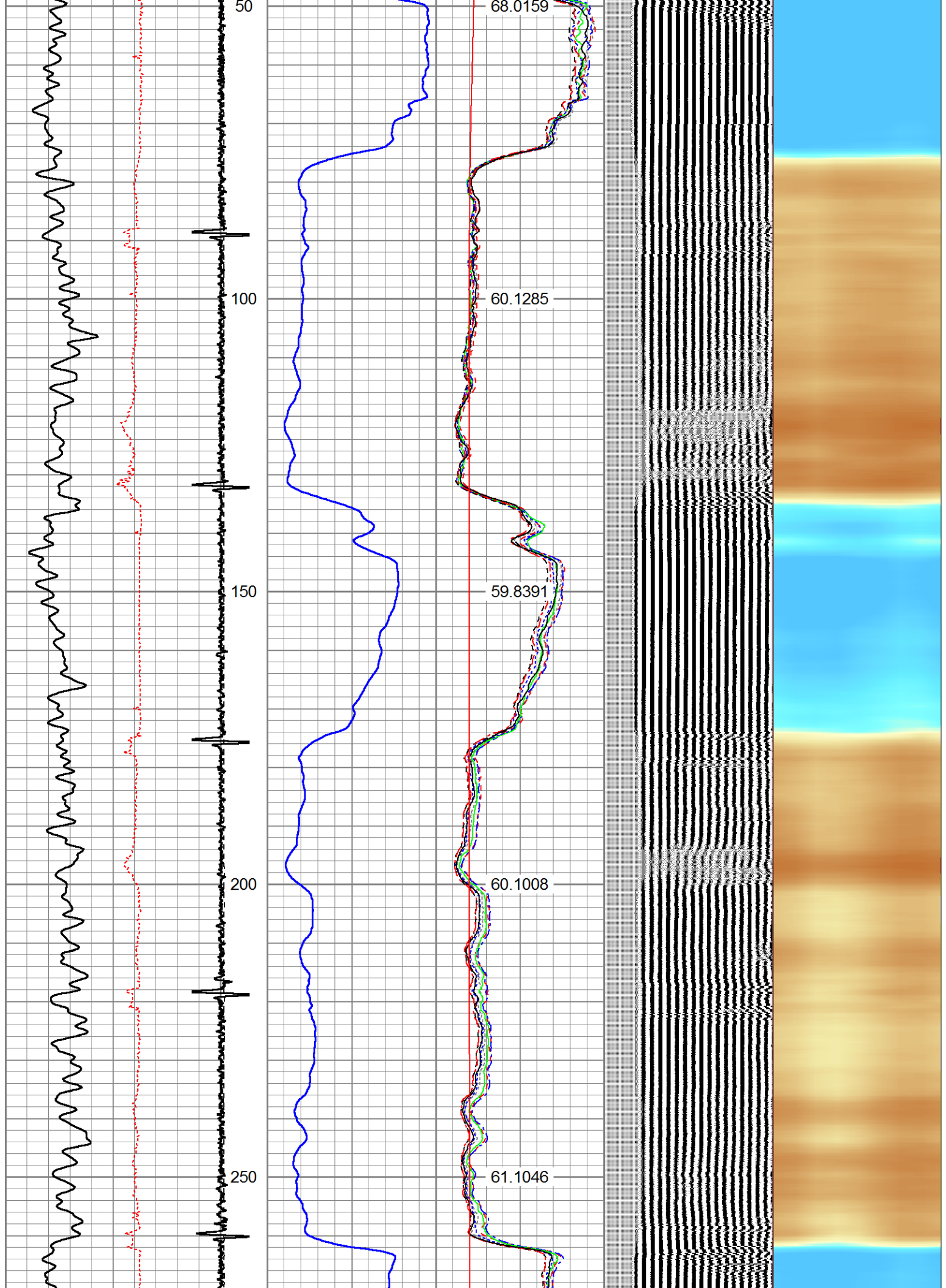
5" = 100'

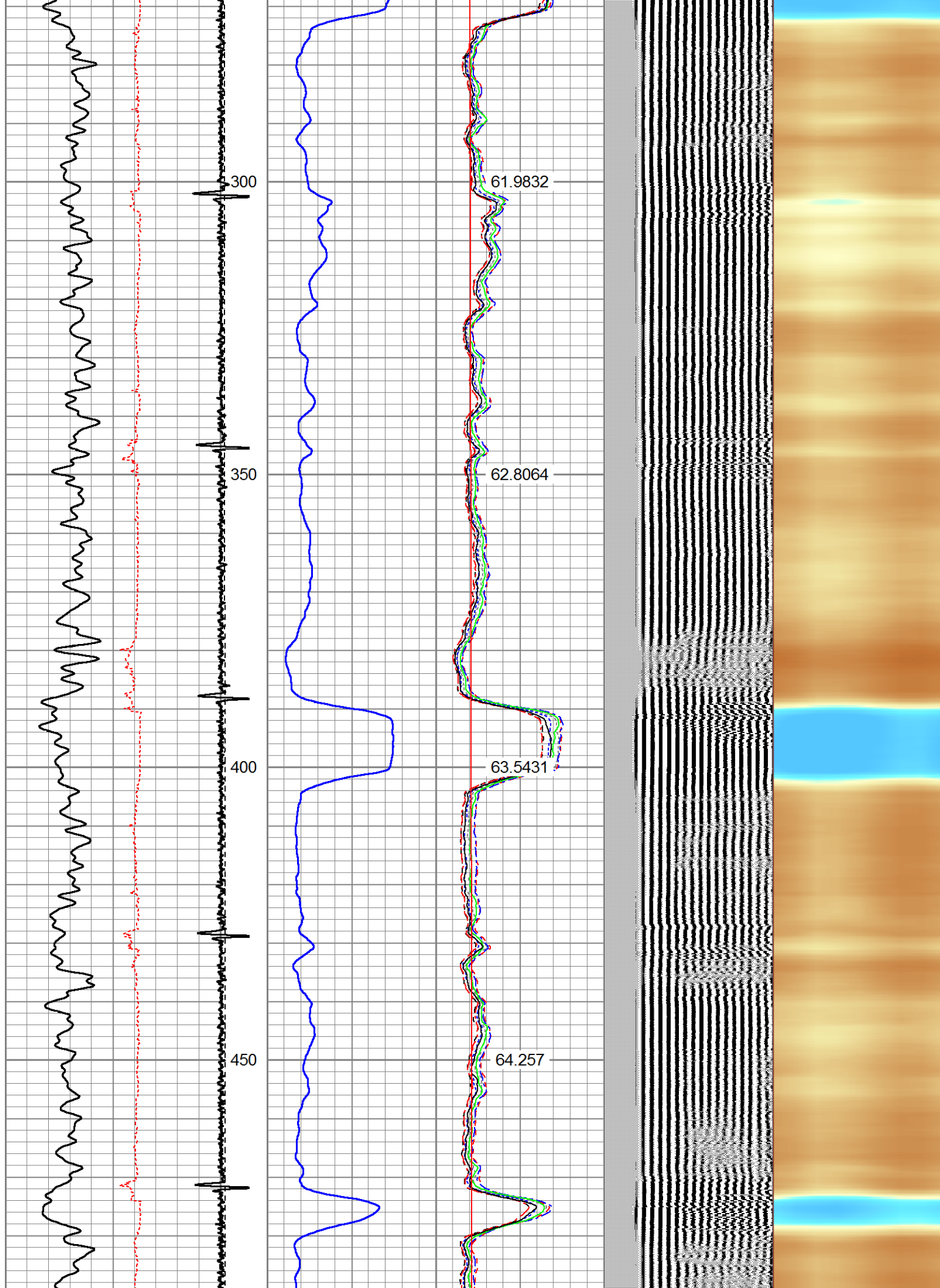
Database File: golden eagle 21c-1-m.db  
 Dataset Pathname: pass5  
 Presentation Format: rbl55  
 Dataset Creation: Thu Aug 29 22:49:23 2019 by Log 7.0 B1  
 Charted by: Depth in Feet scaled 1:240

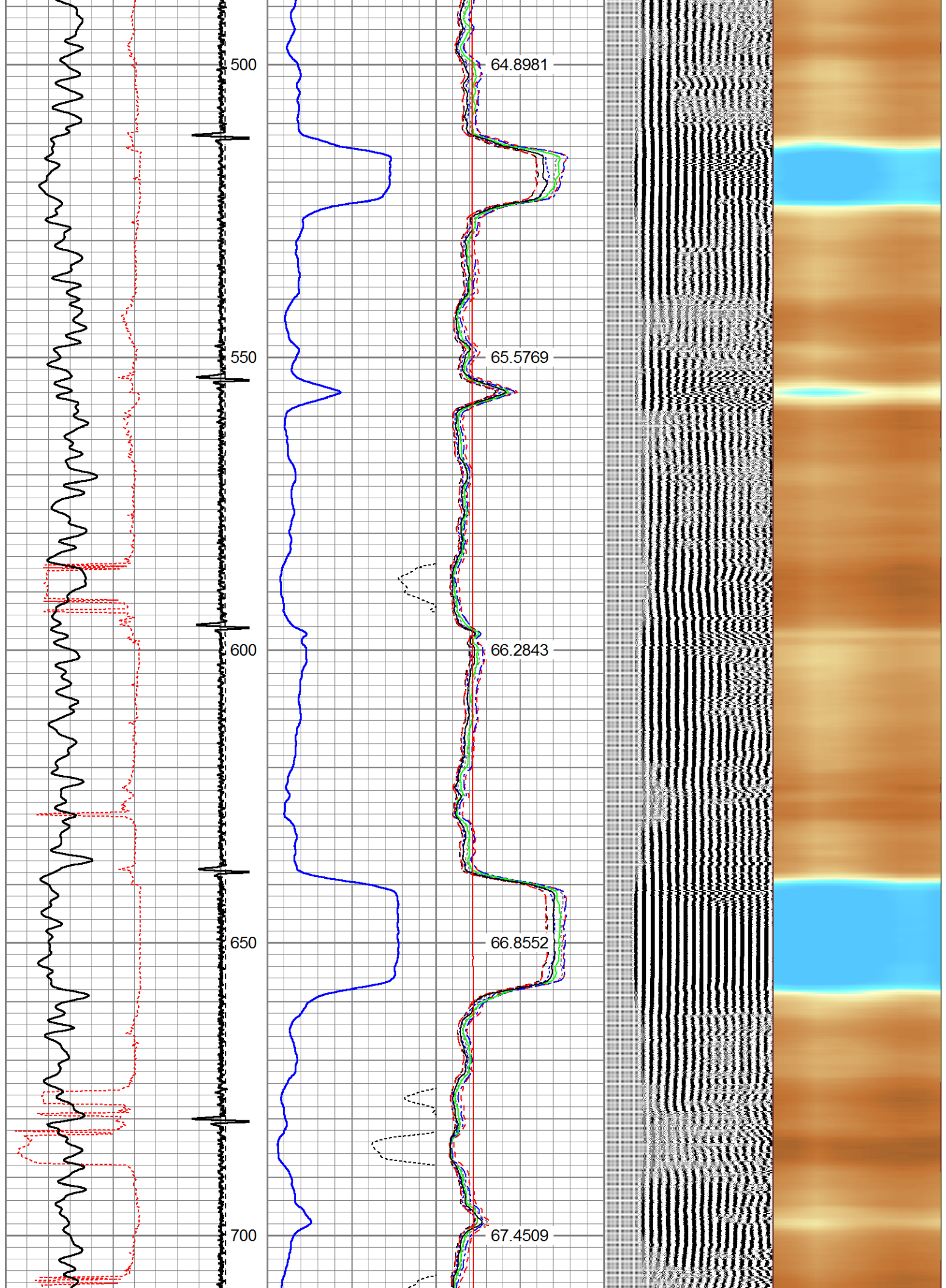
325	TT (usec)	225	LTEN	0	Amplitude (mV)	100	-5	AMPS2	150	200	VDL	1200	Cement Map
0	GR (GAPI)	200	(lb)		Amplified Amplitude		-5	AMPS3	150				100
			CCL	000	0	(mV)	10	-5	AMPS4	150			
								-5	AMPS5	150			
								-5	AMPS6	150			
								-5	AMPS7	150			
								-5	AMPS8	150			
								-5	AMPS1	150			
								GCT_Temp					
								0	(degF)	300			
								GCT_Temp					
								(degF)					



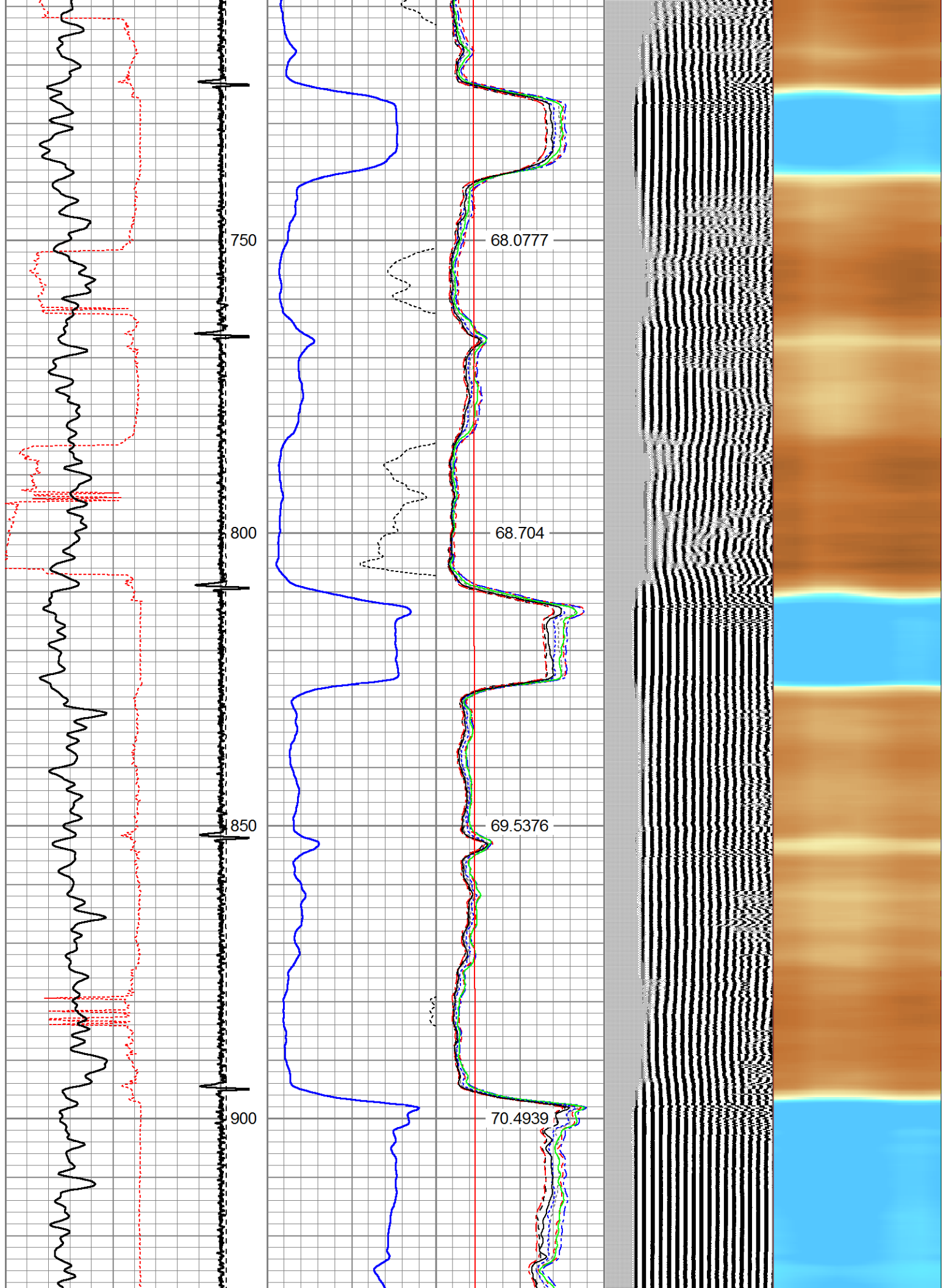


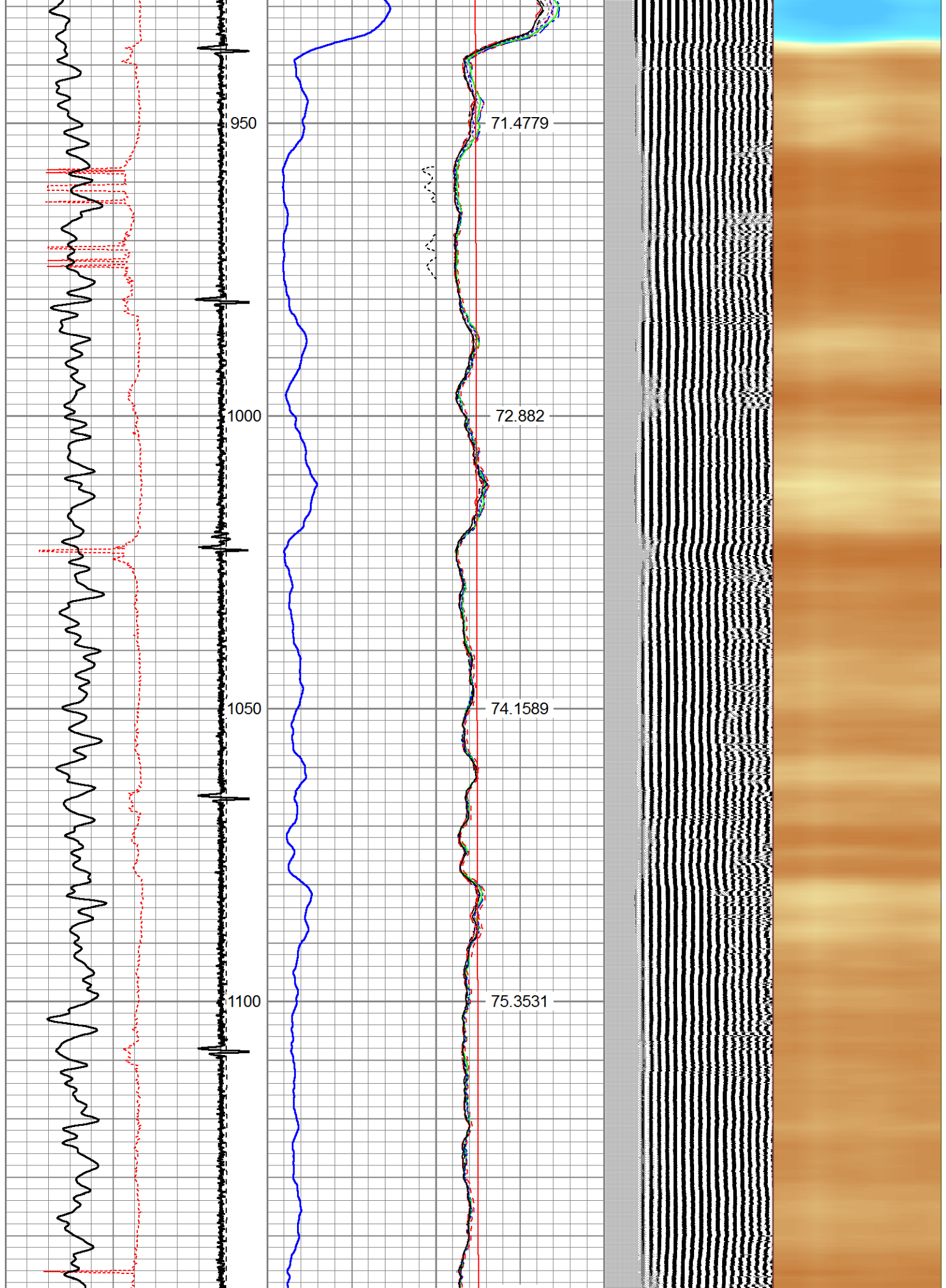


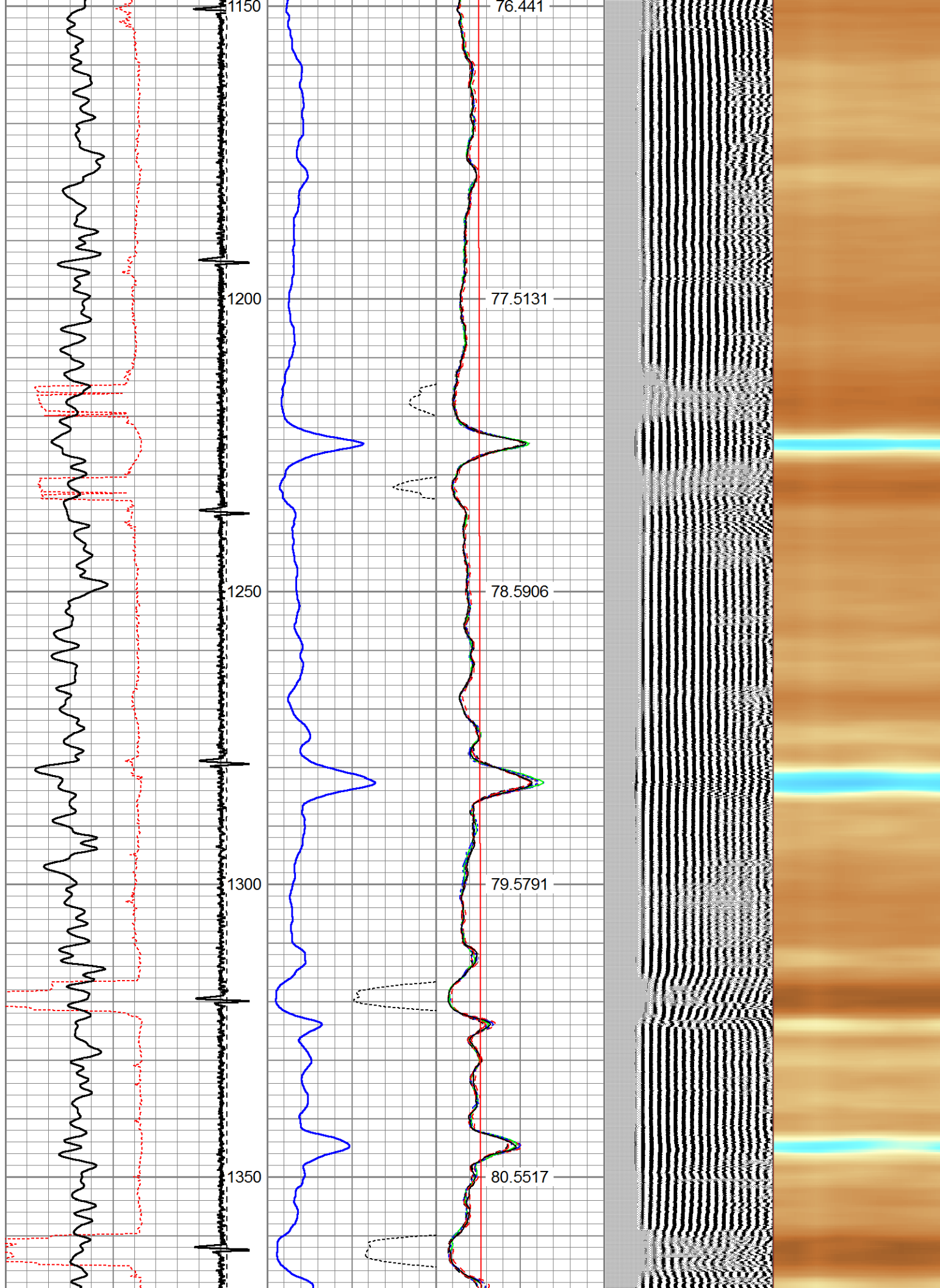




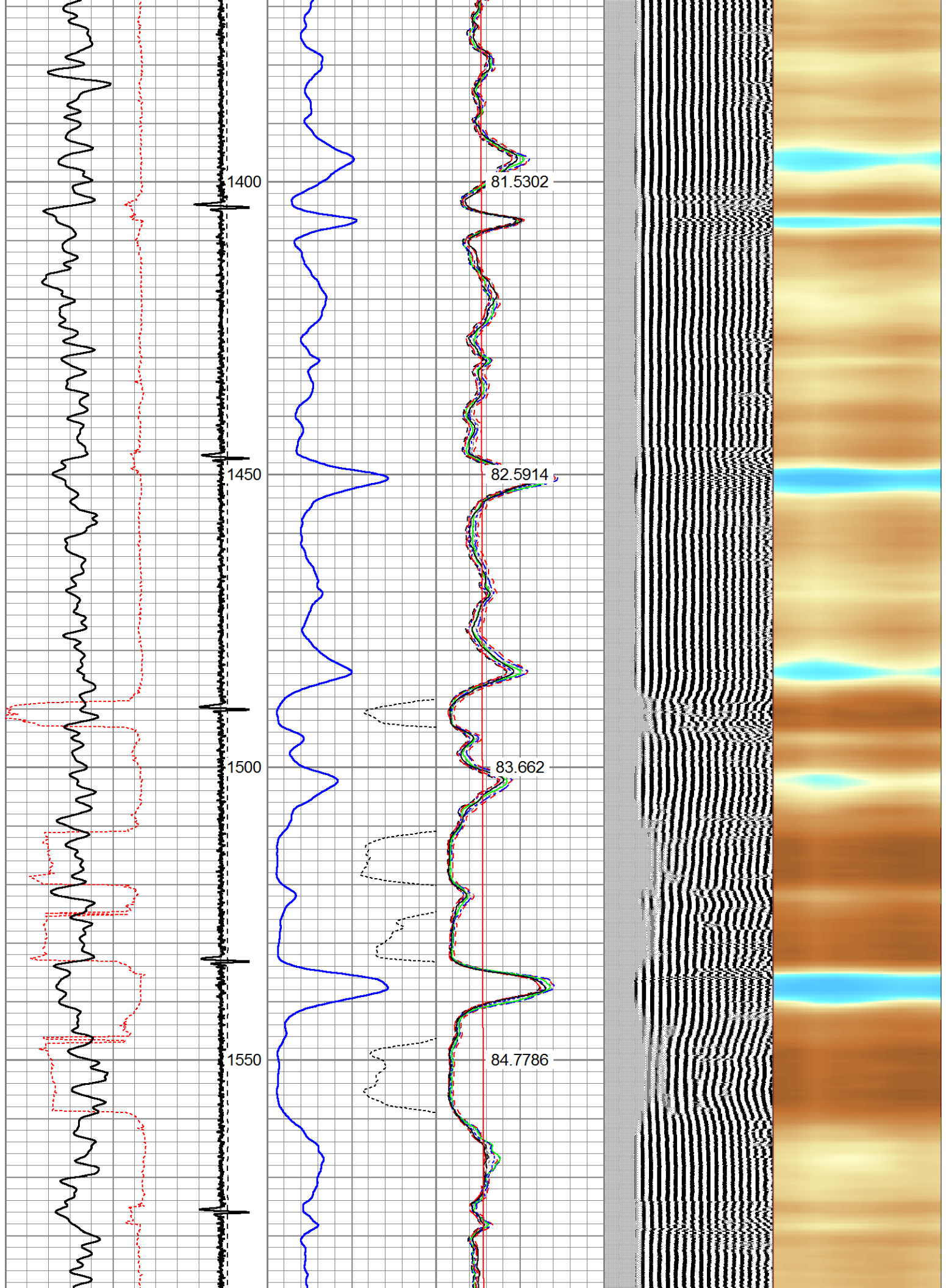


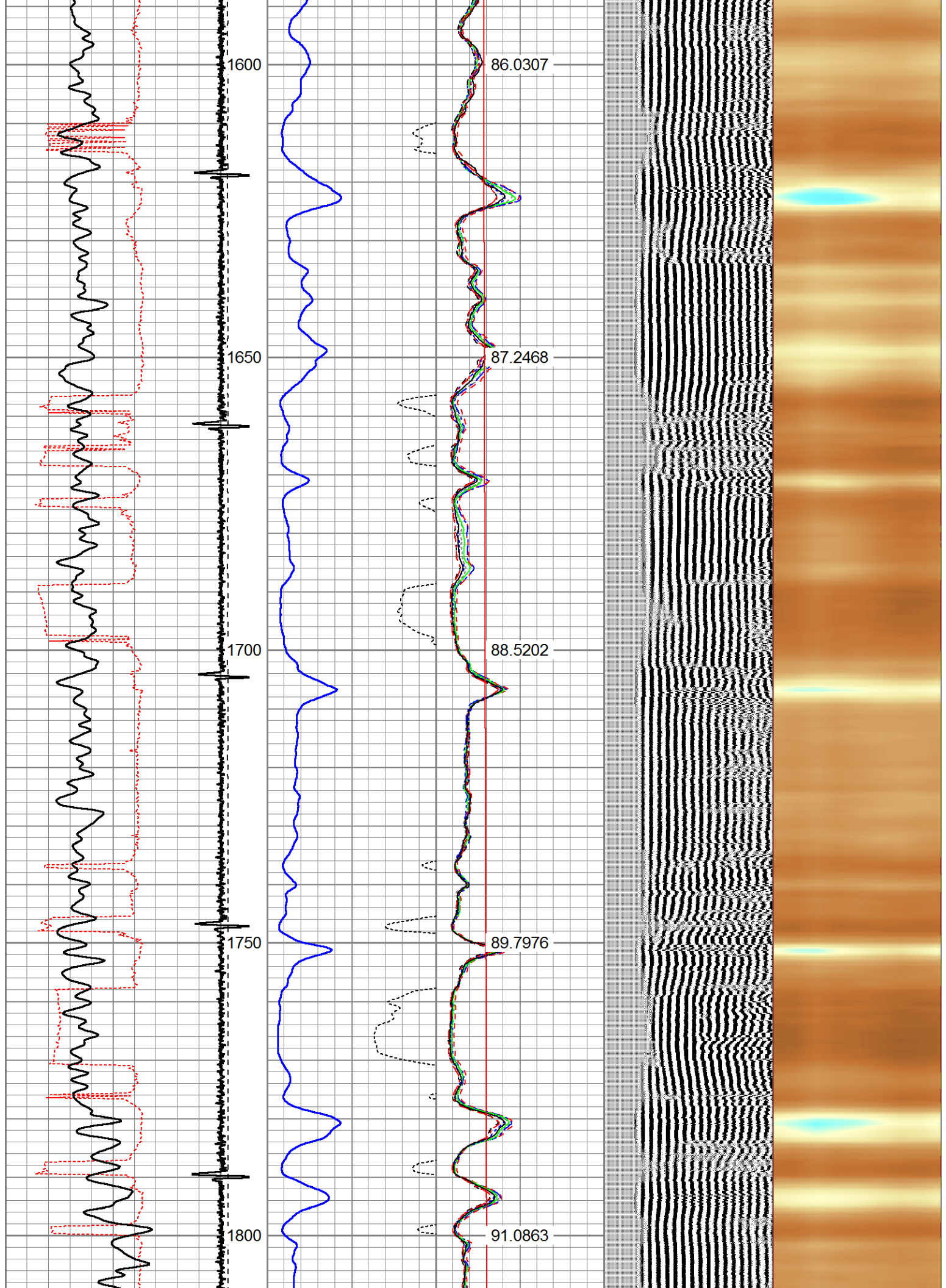




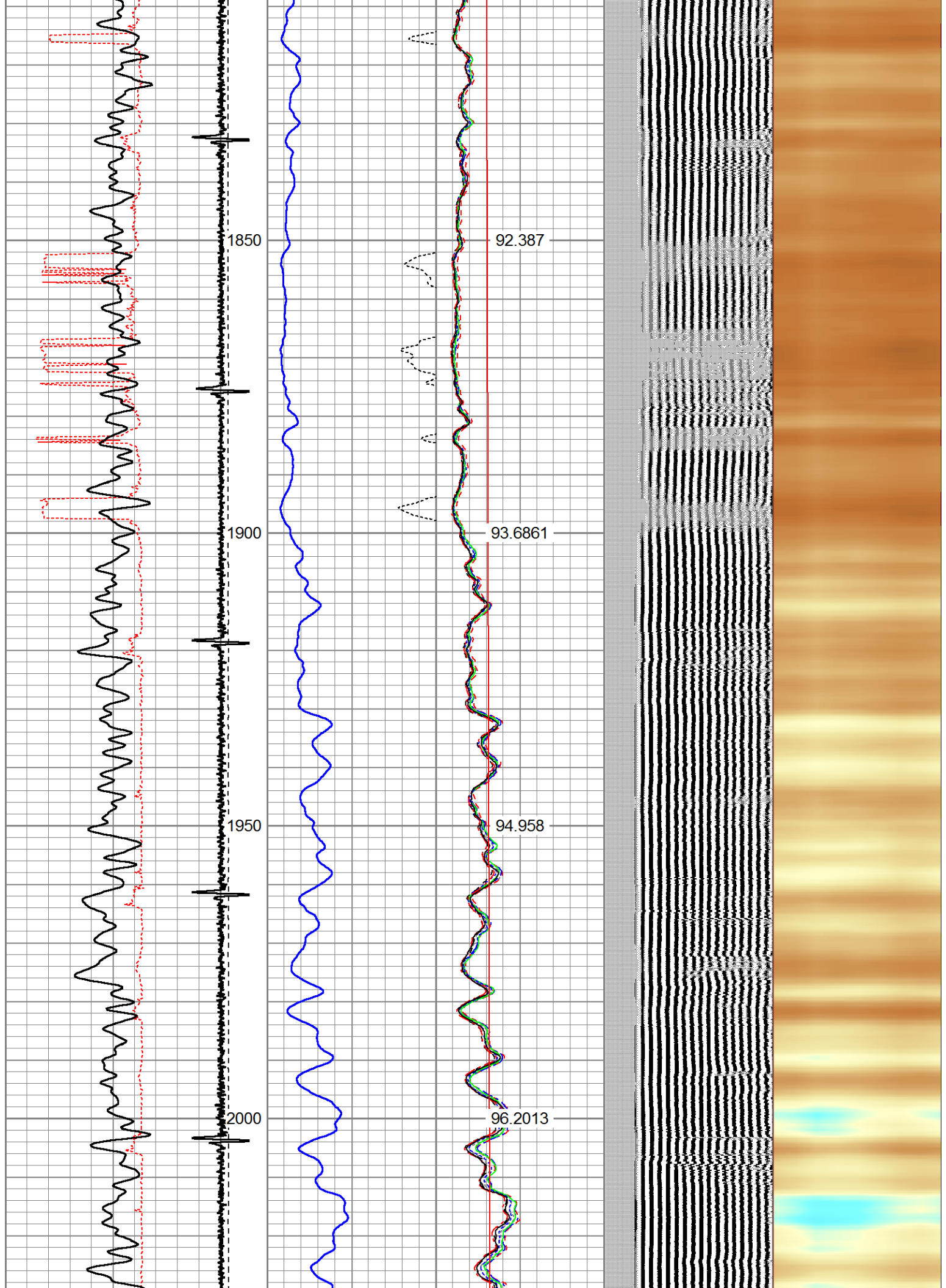


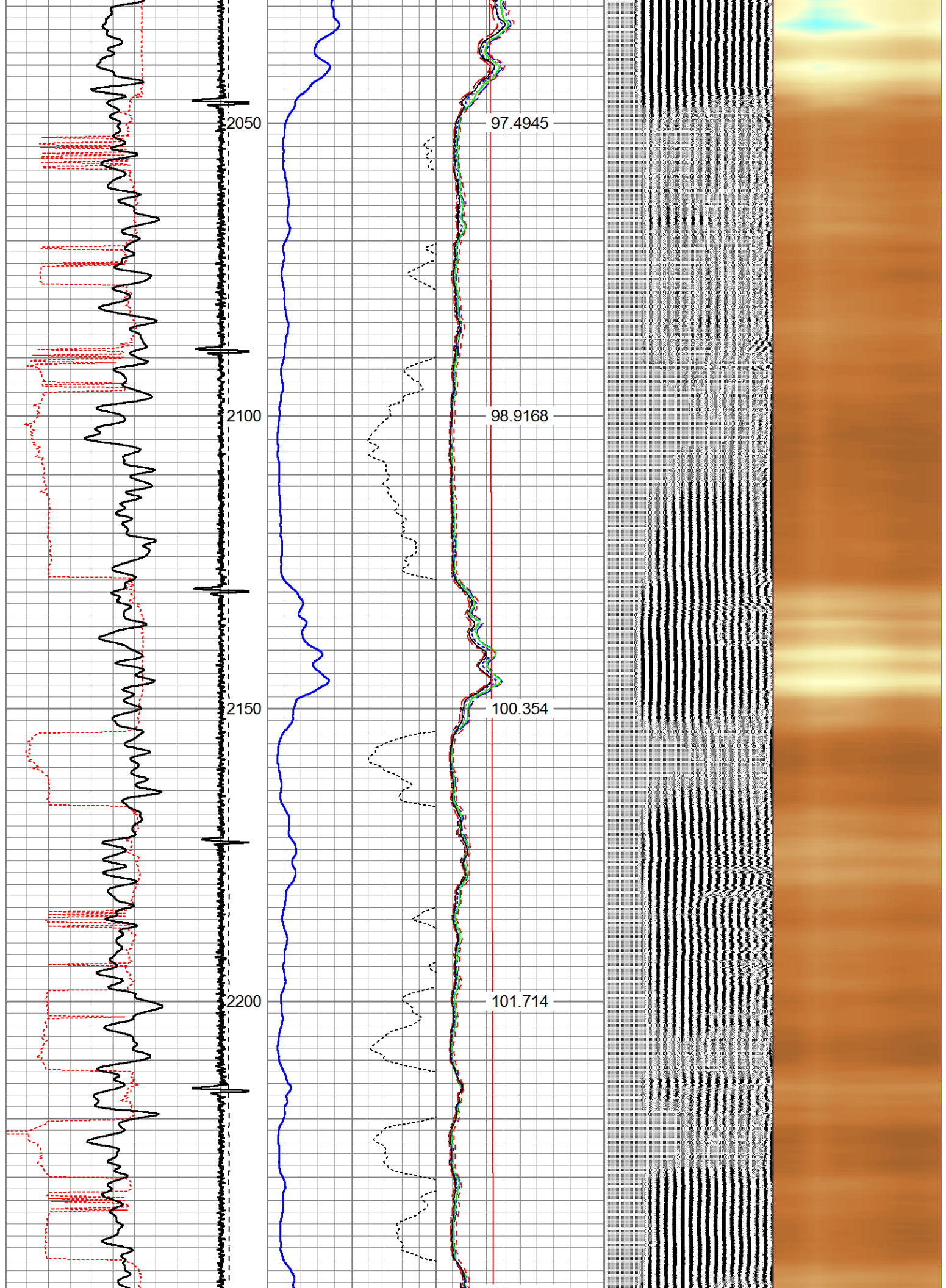




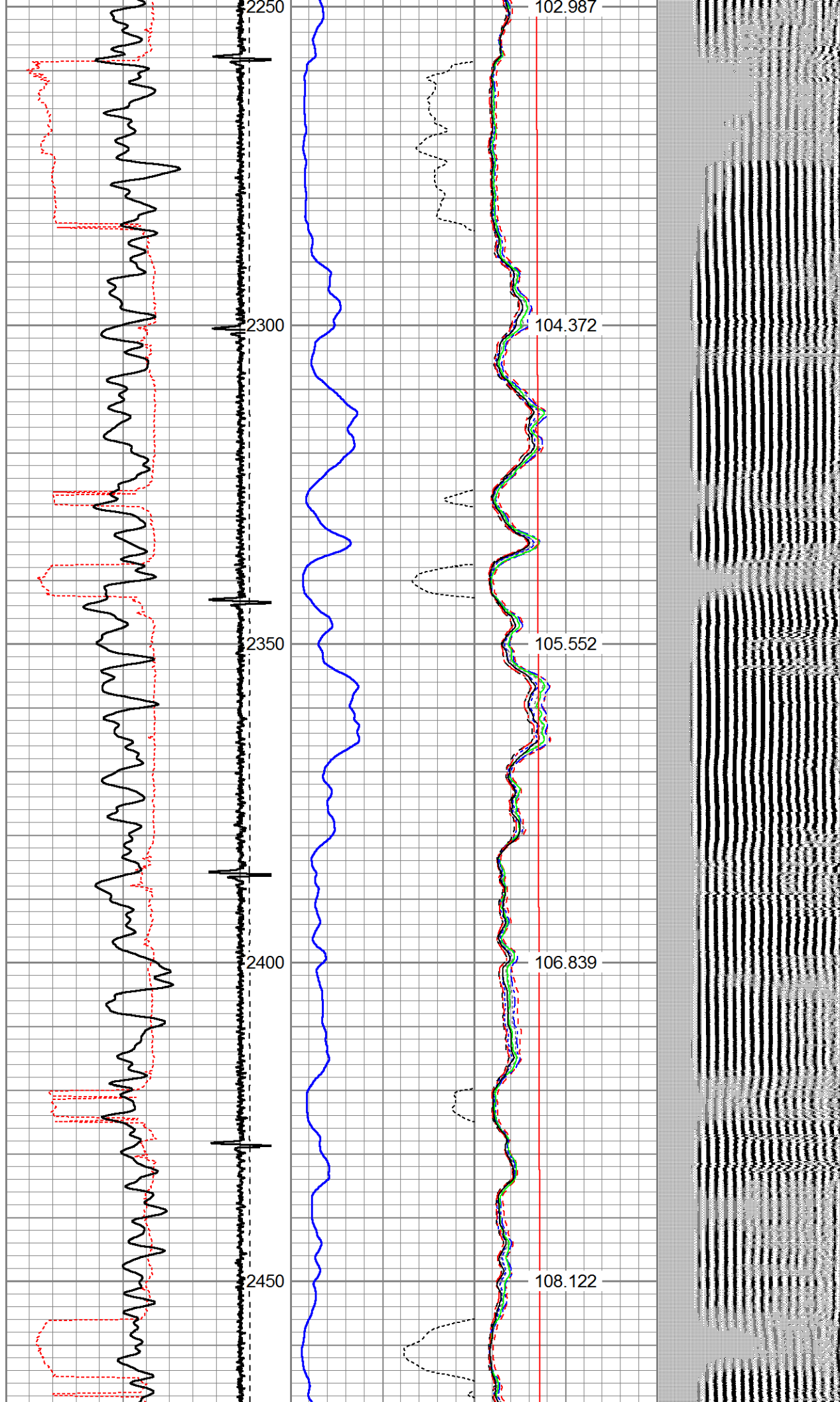


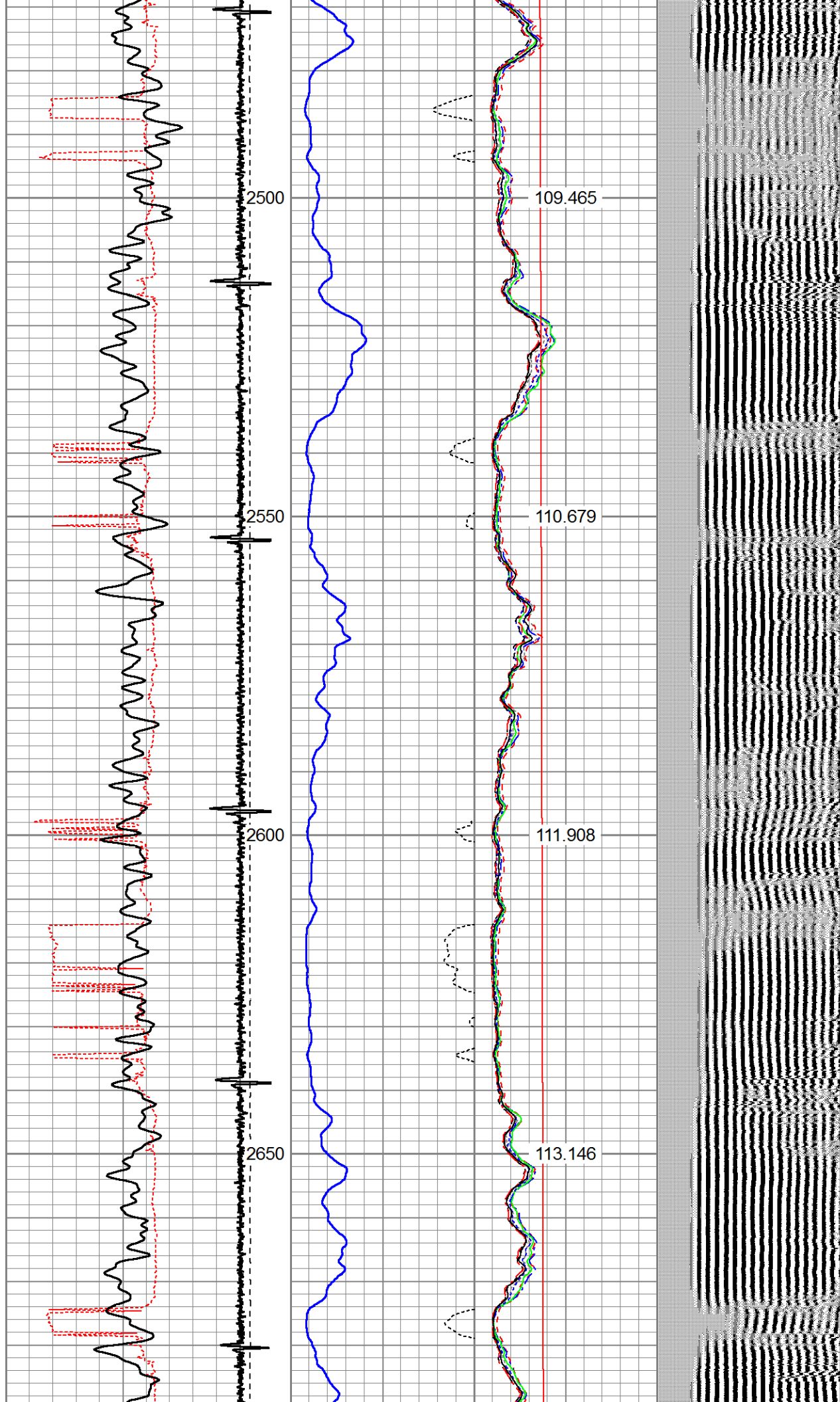


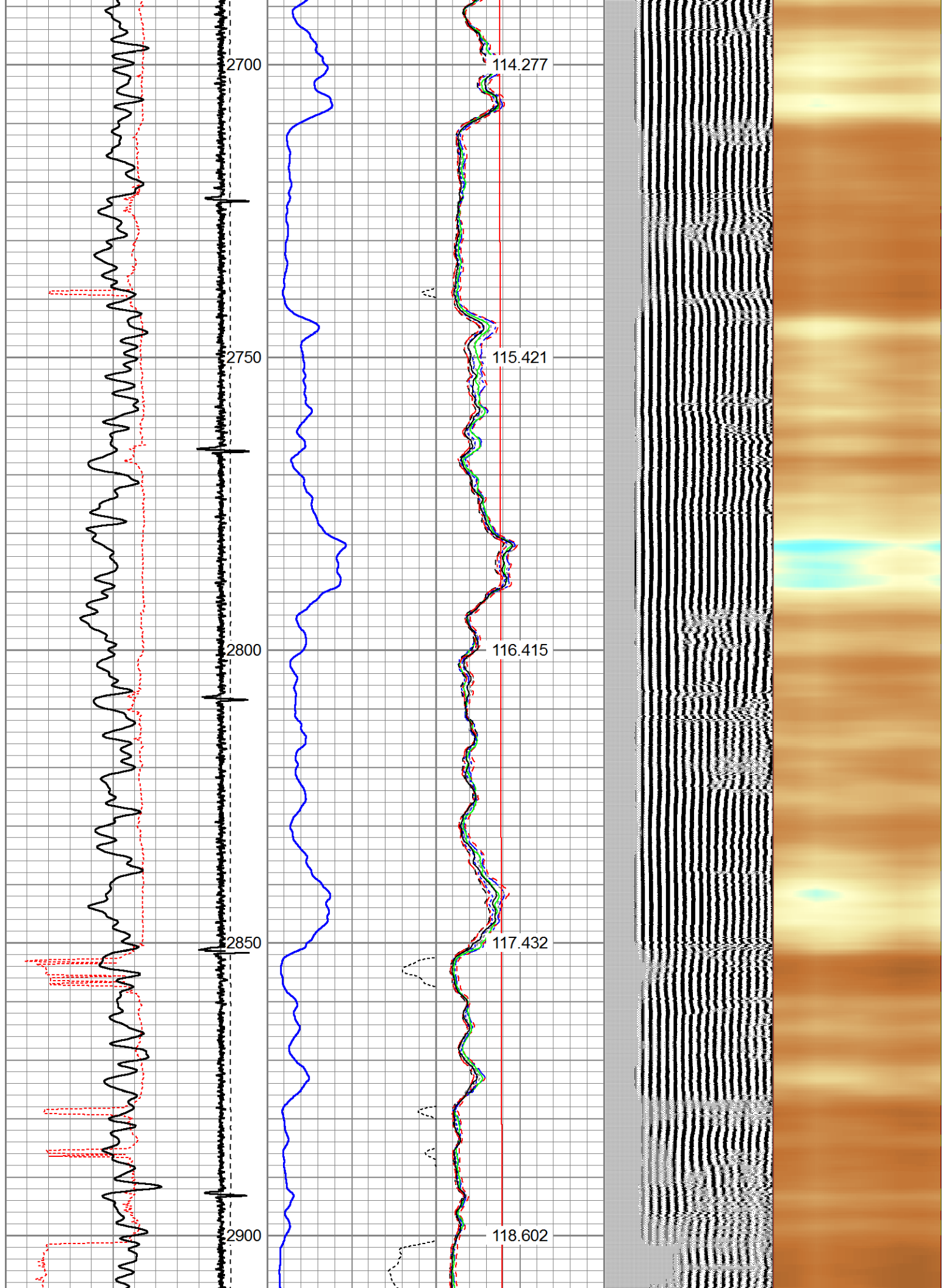




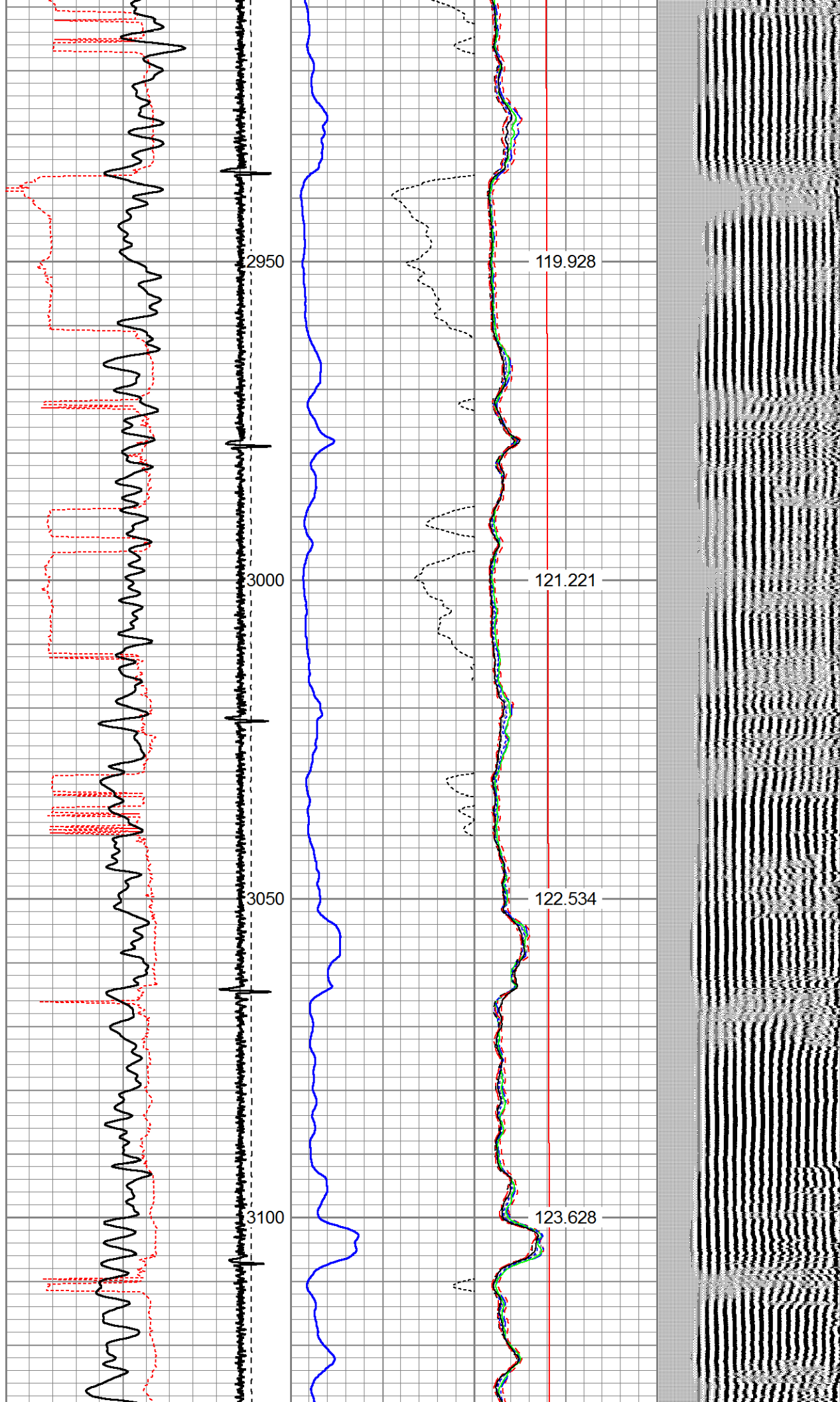


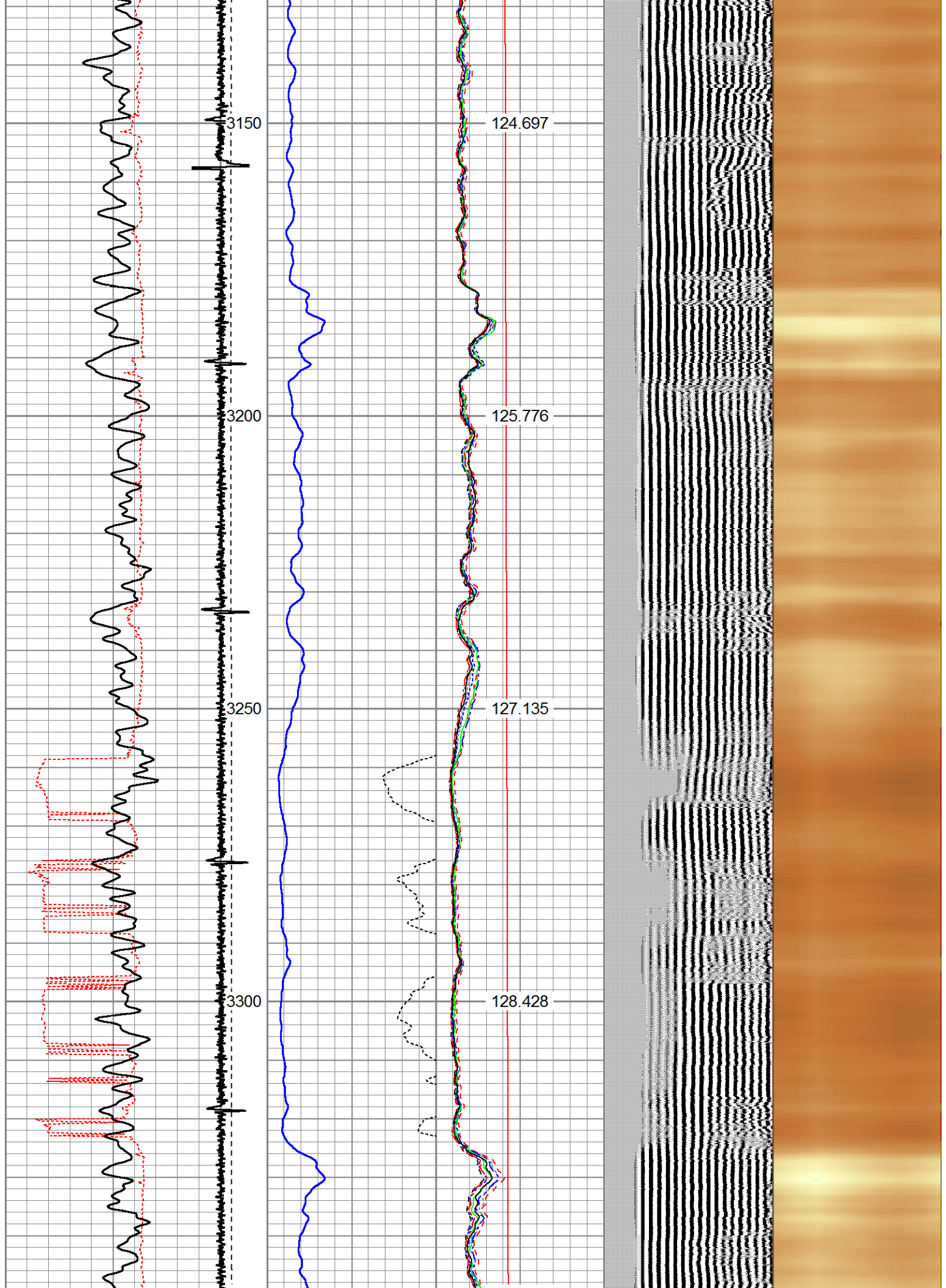


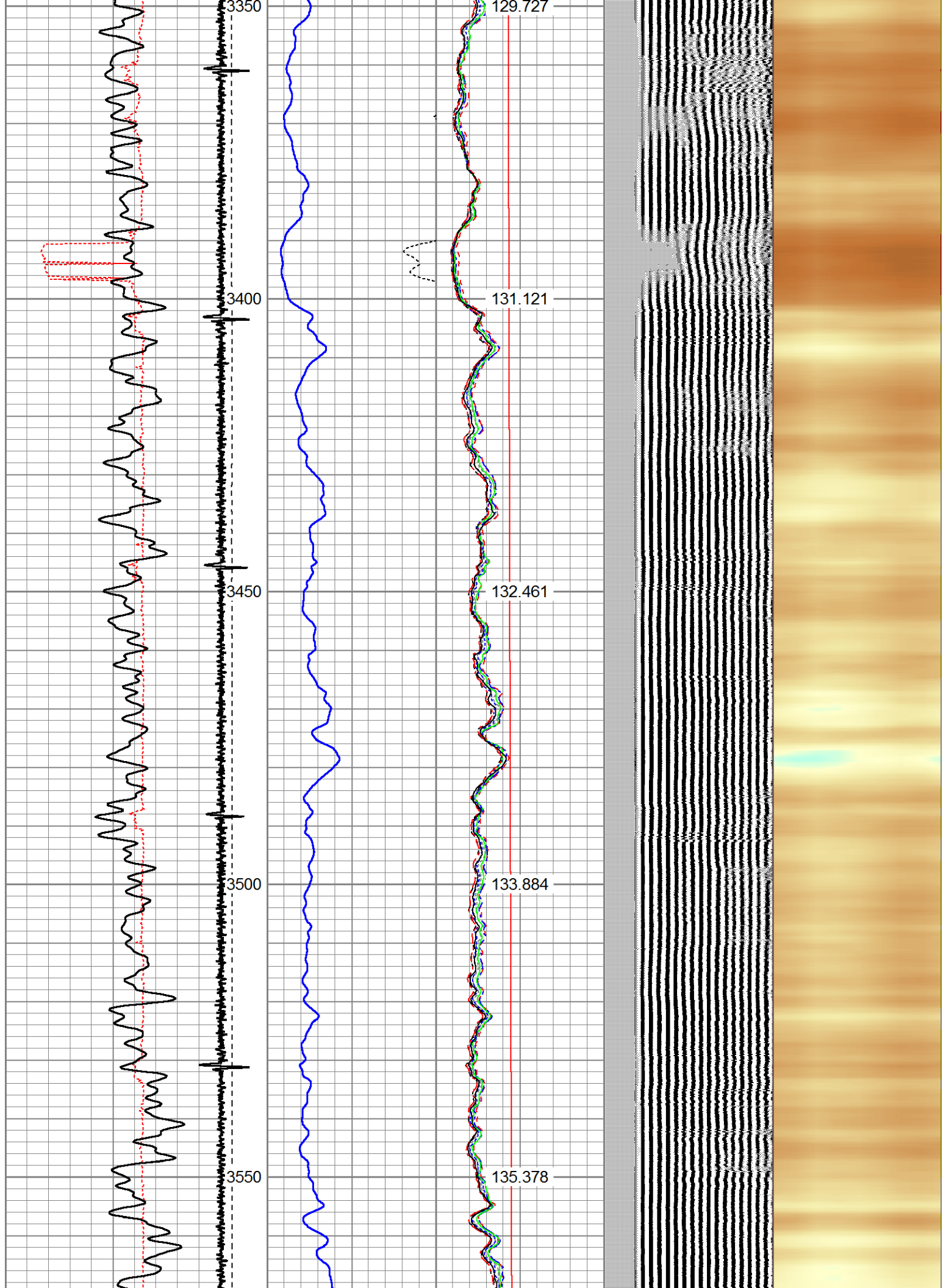




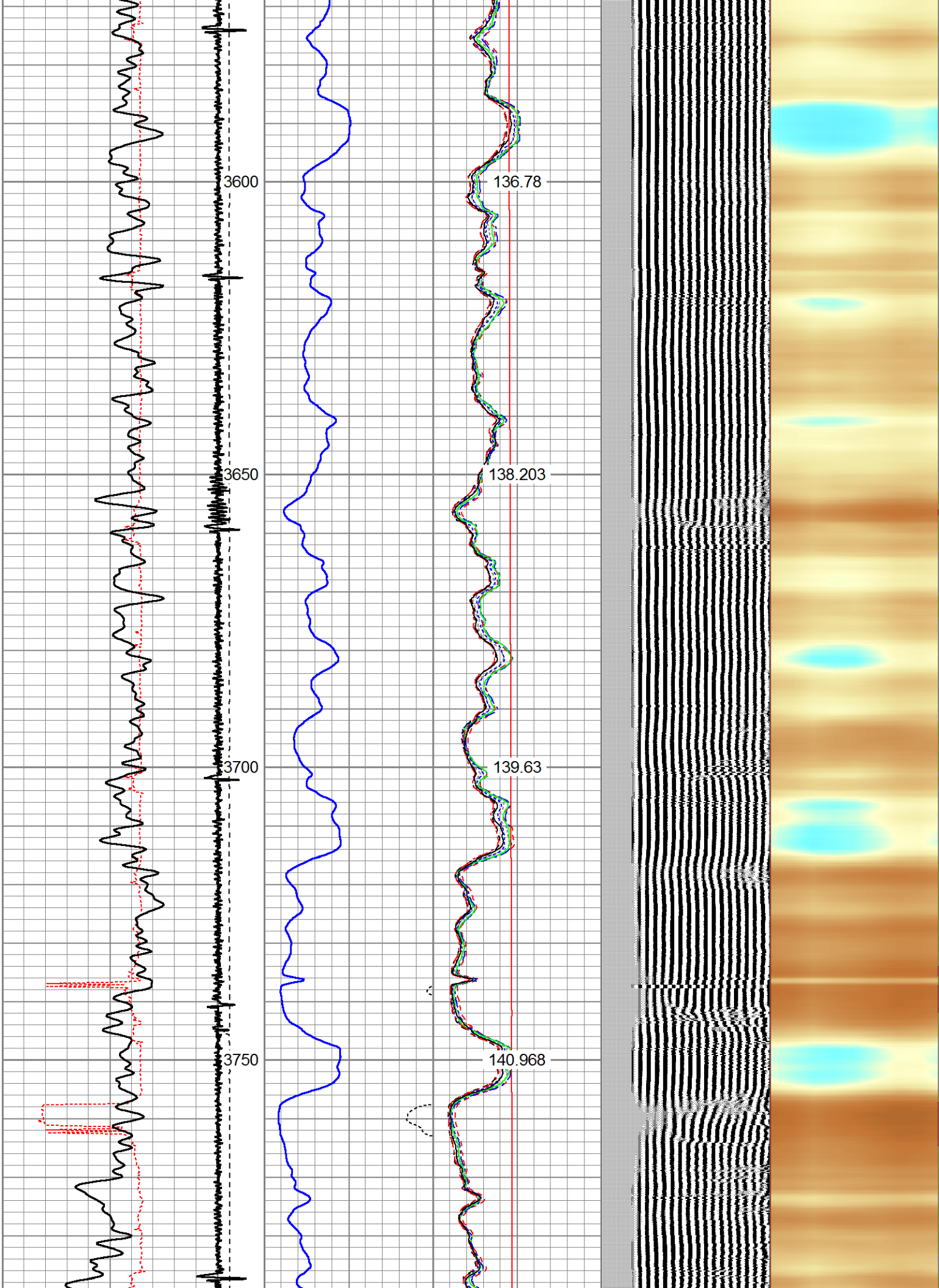


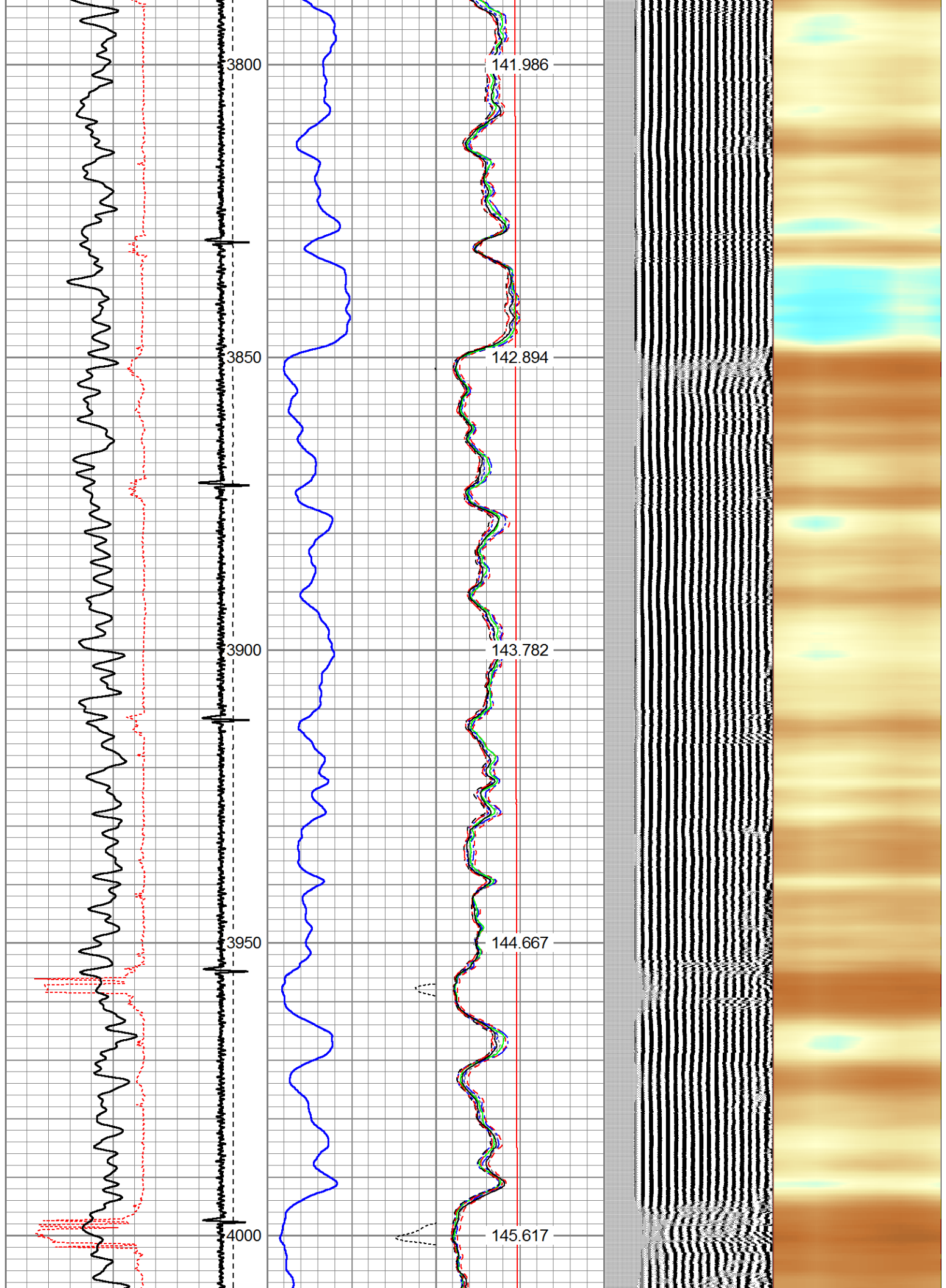


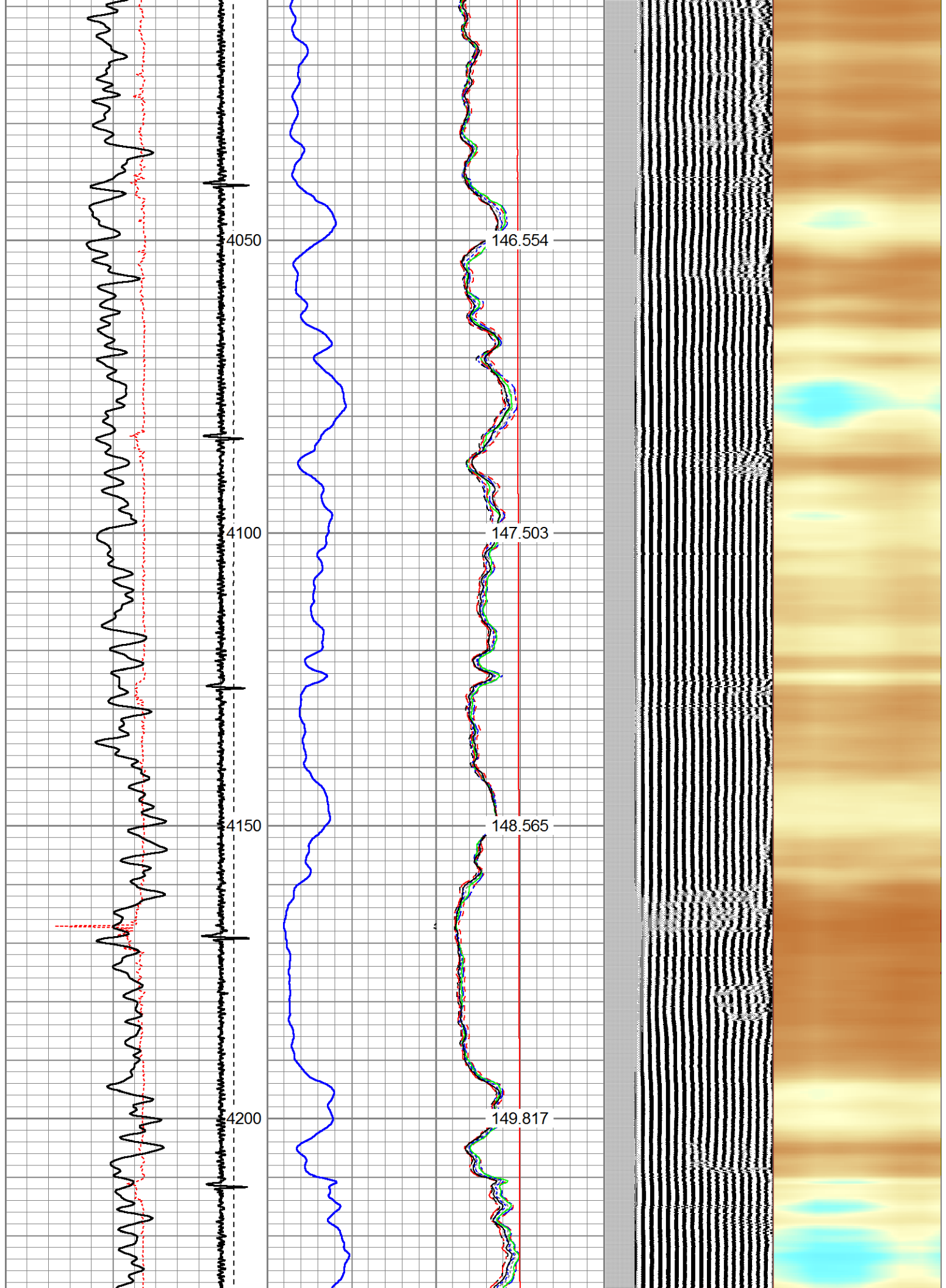




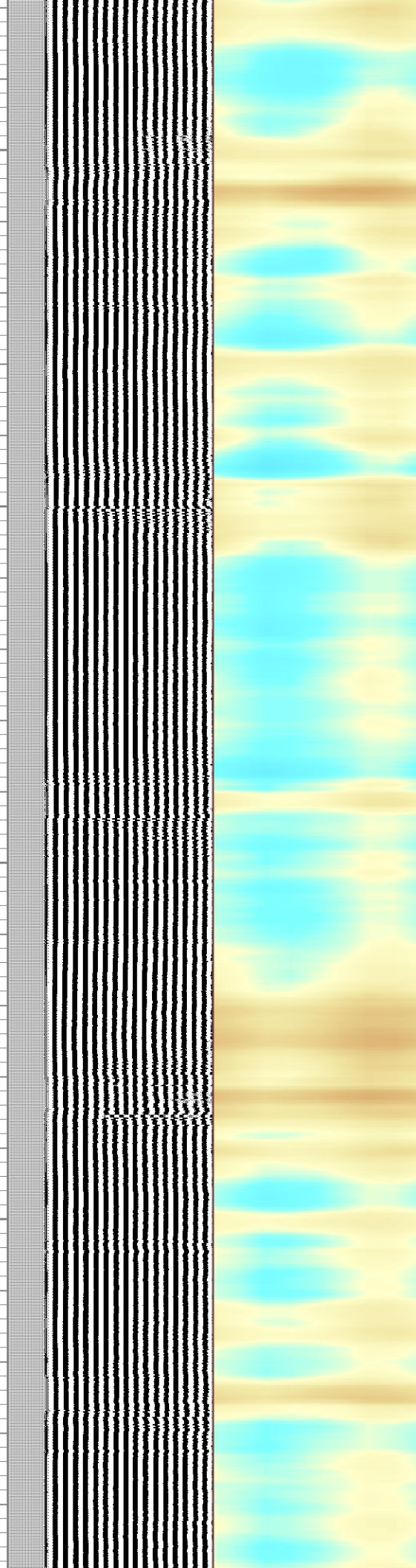
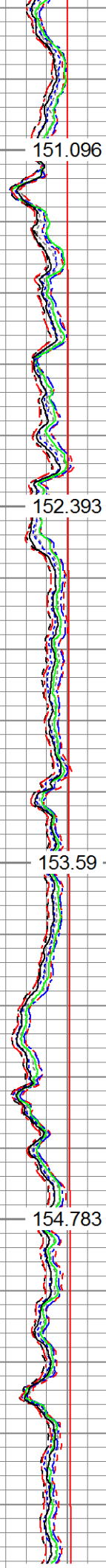
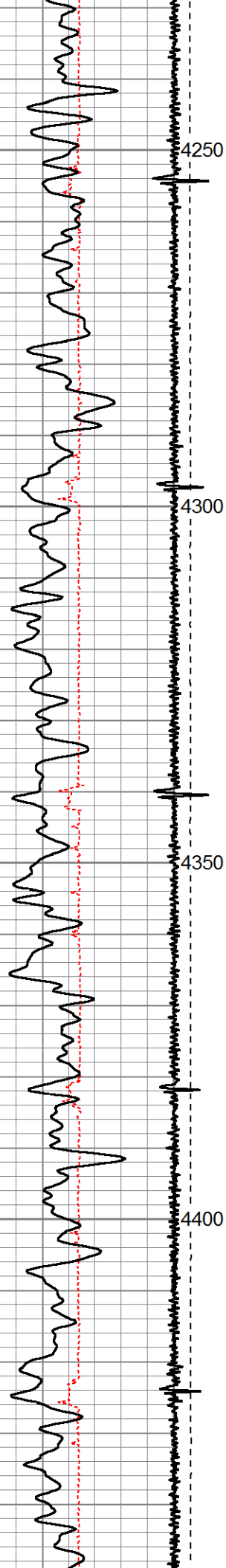


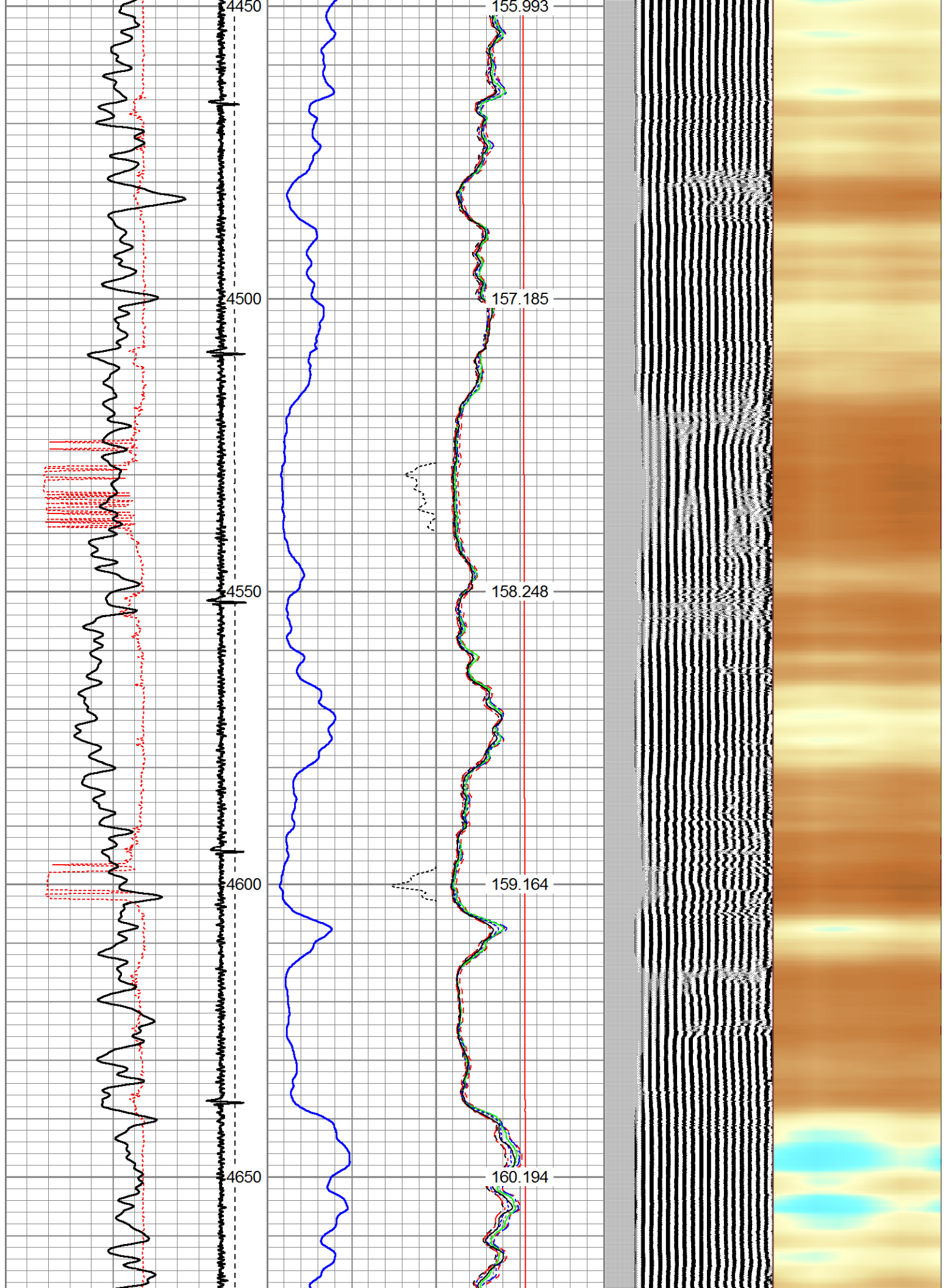


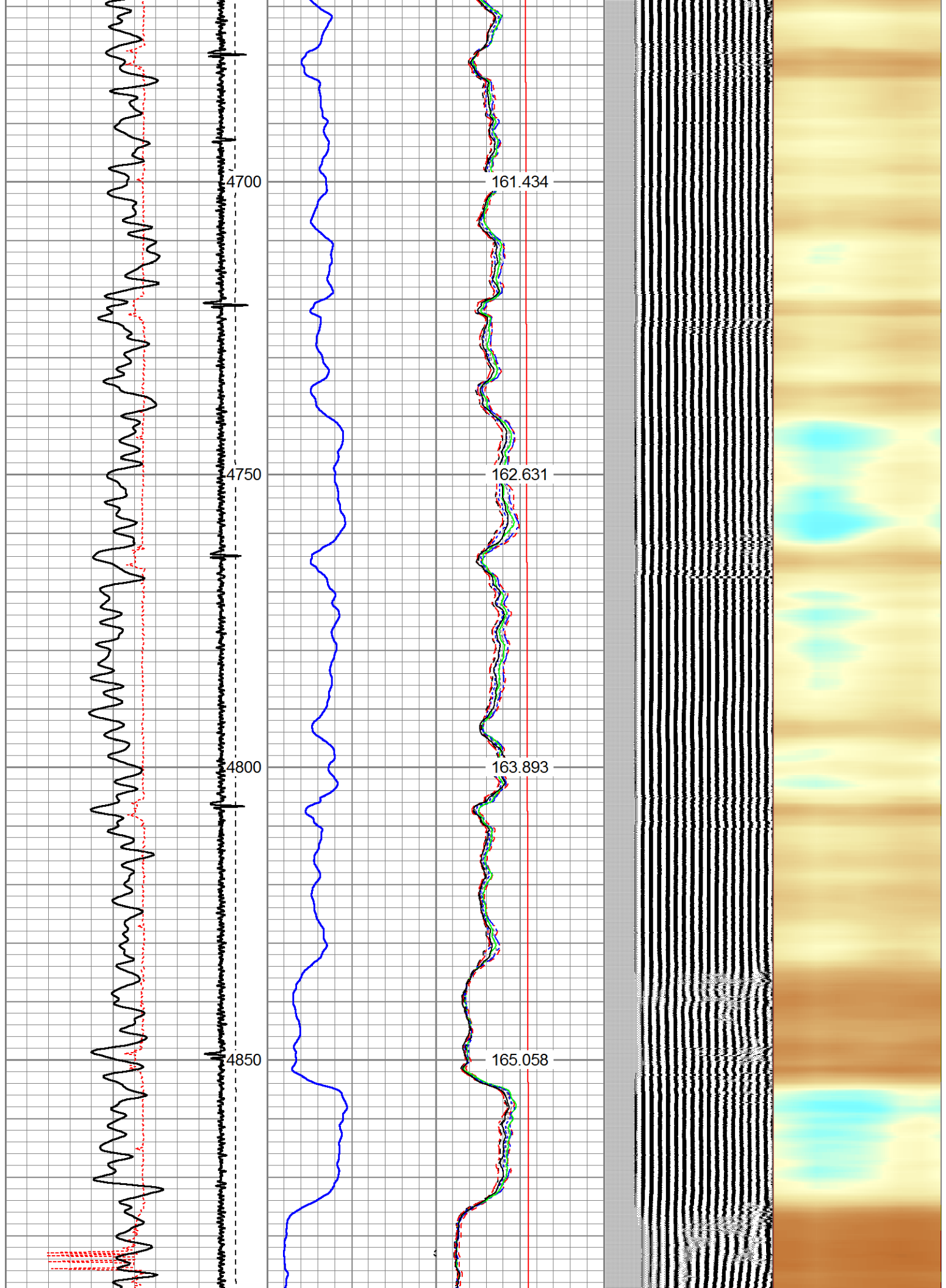




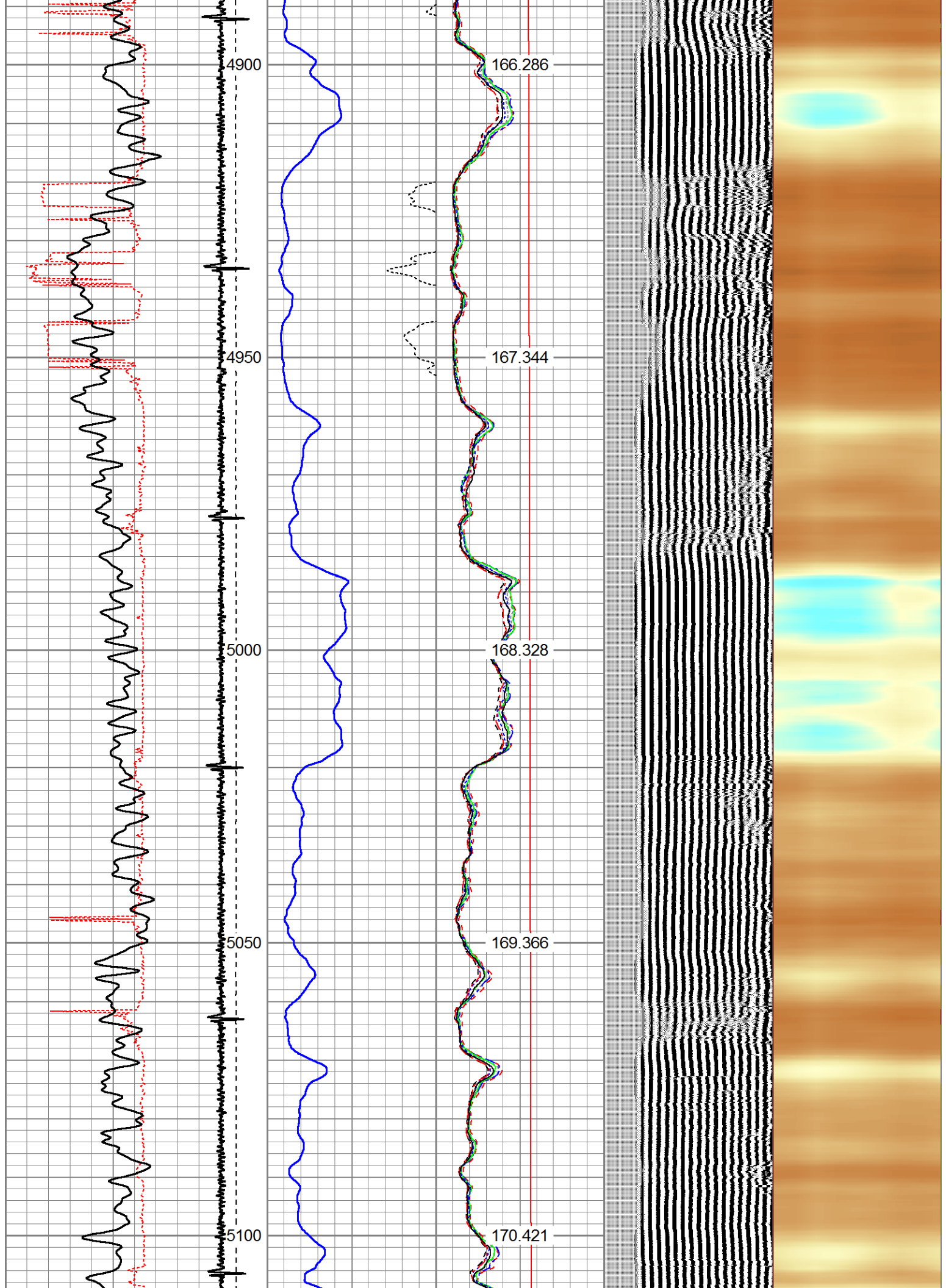


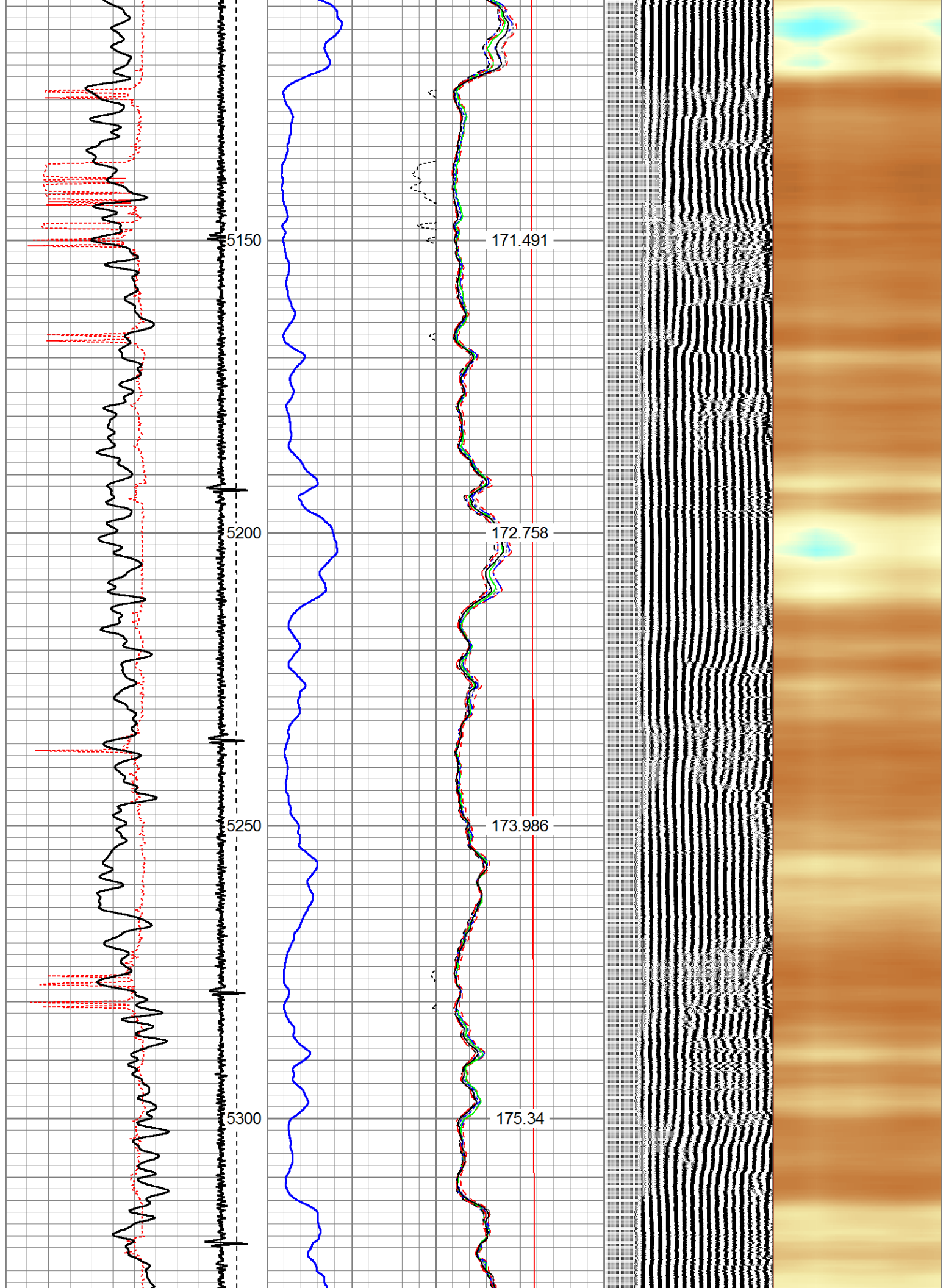




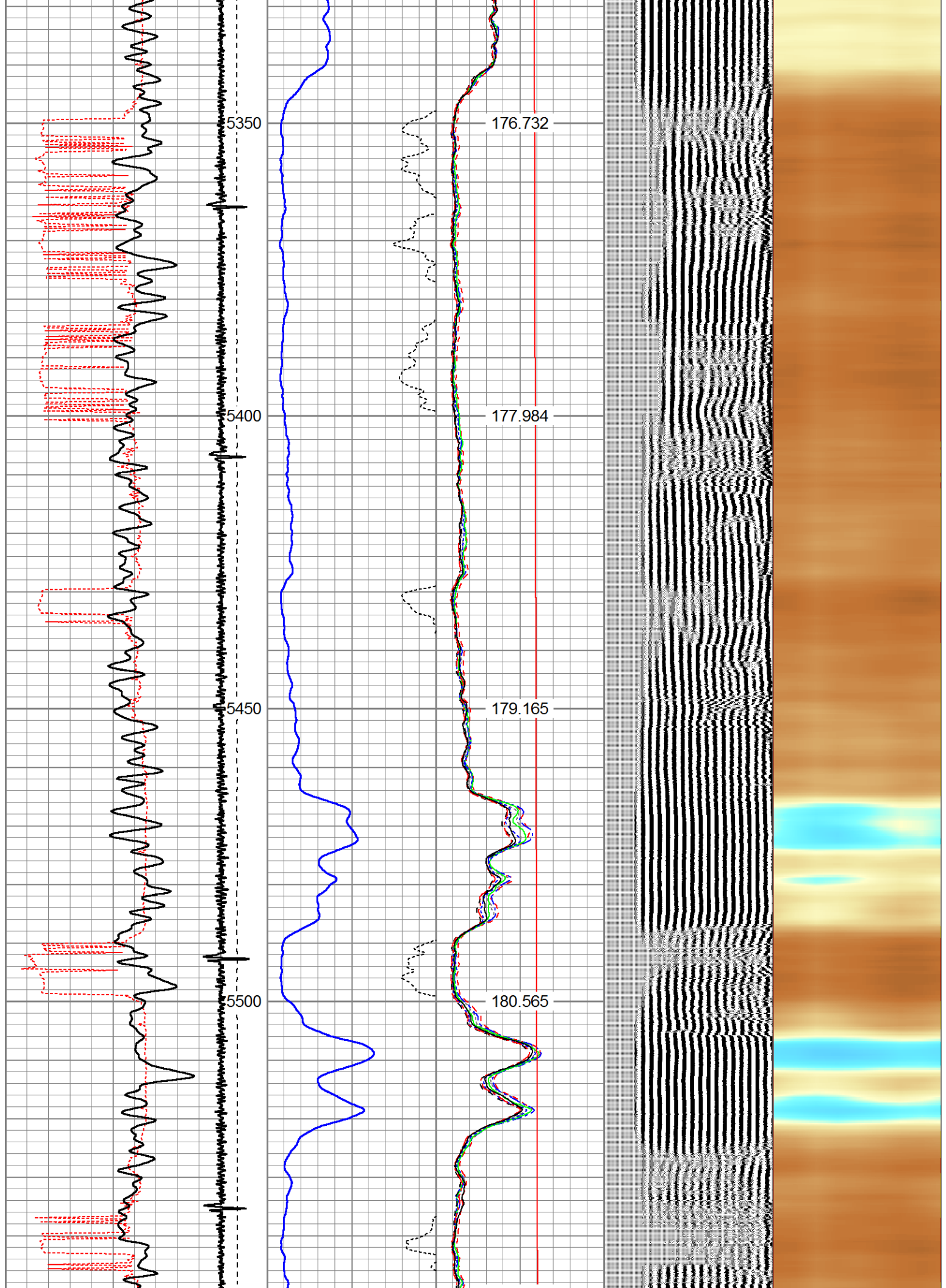


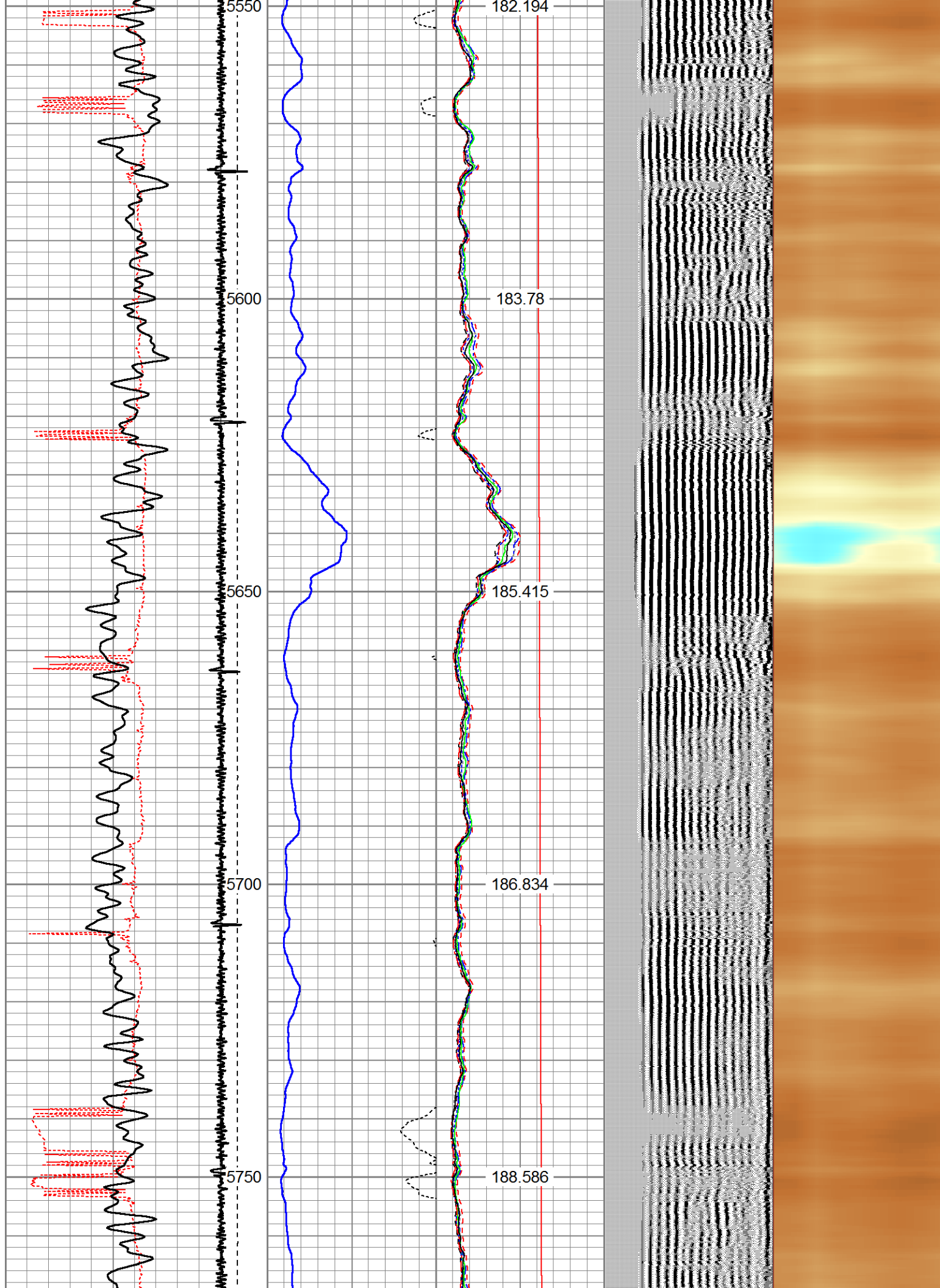


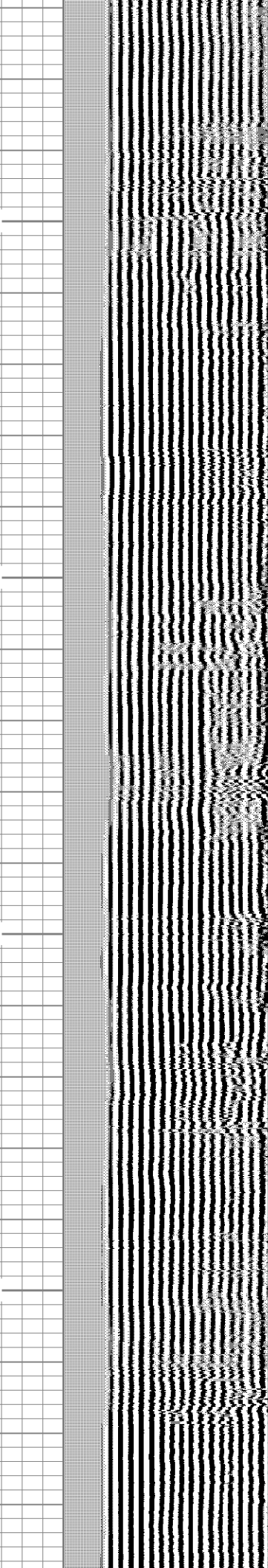
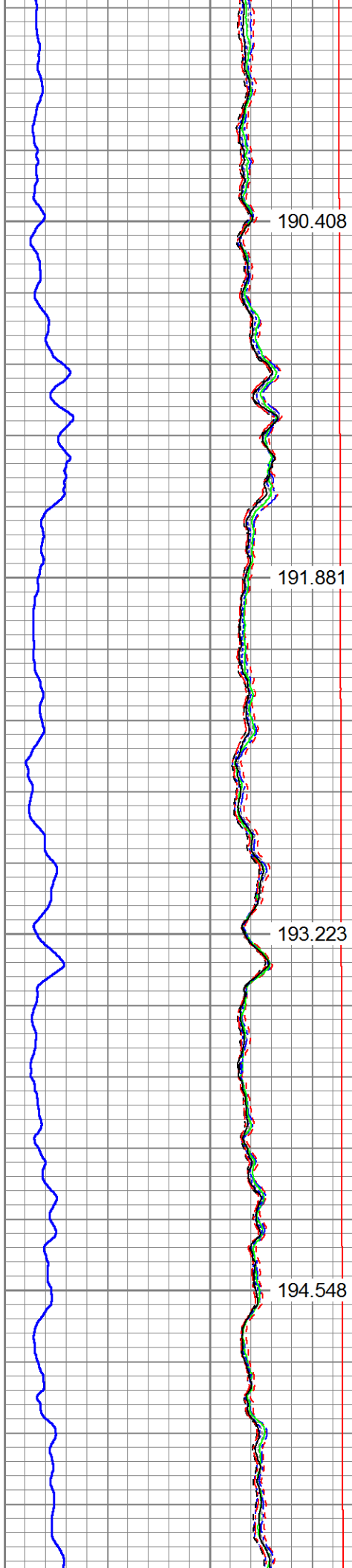
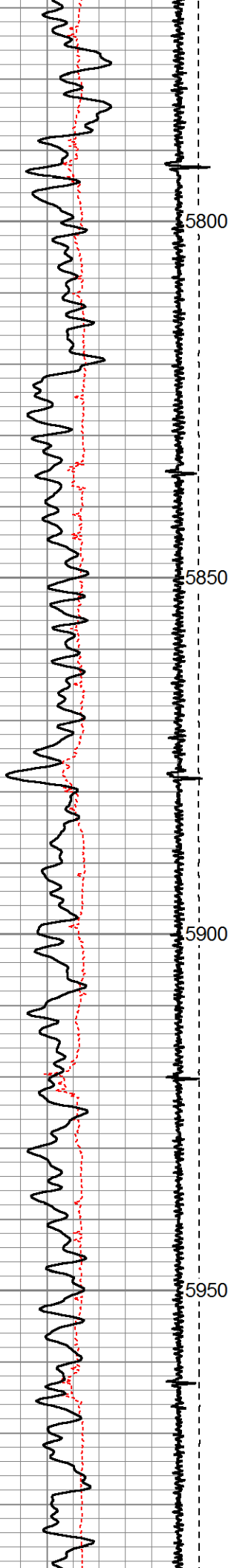




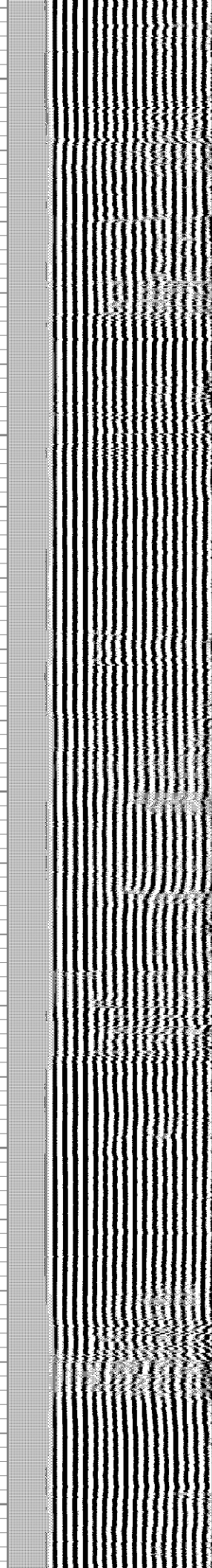
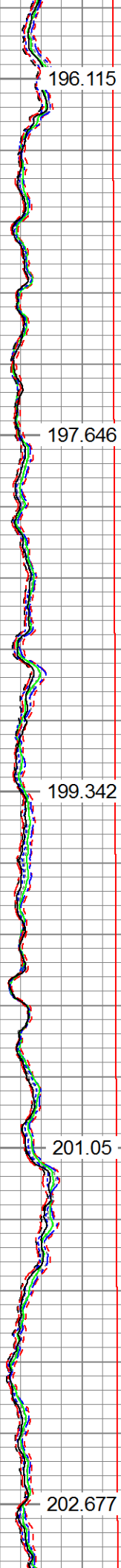
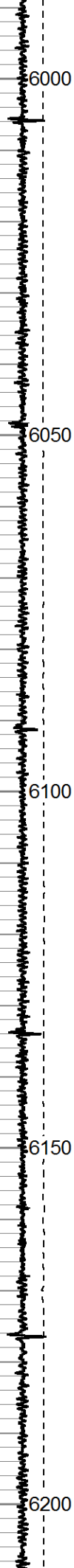
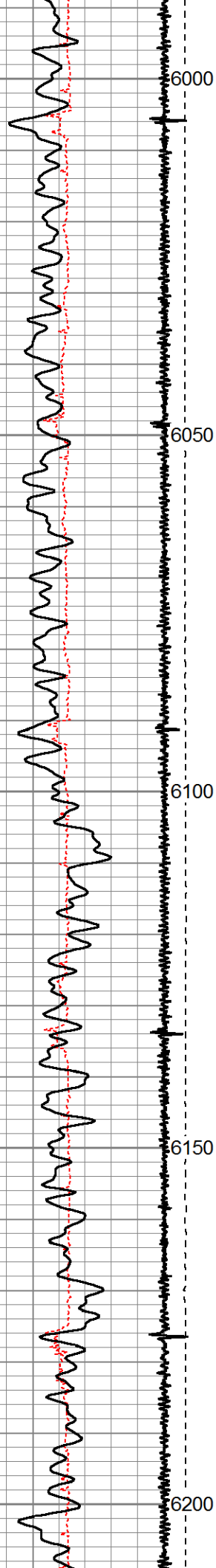


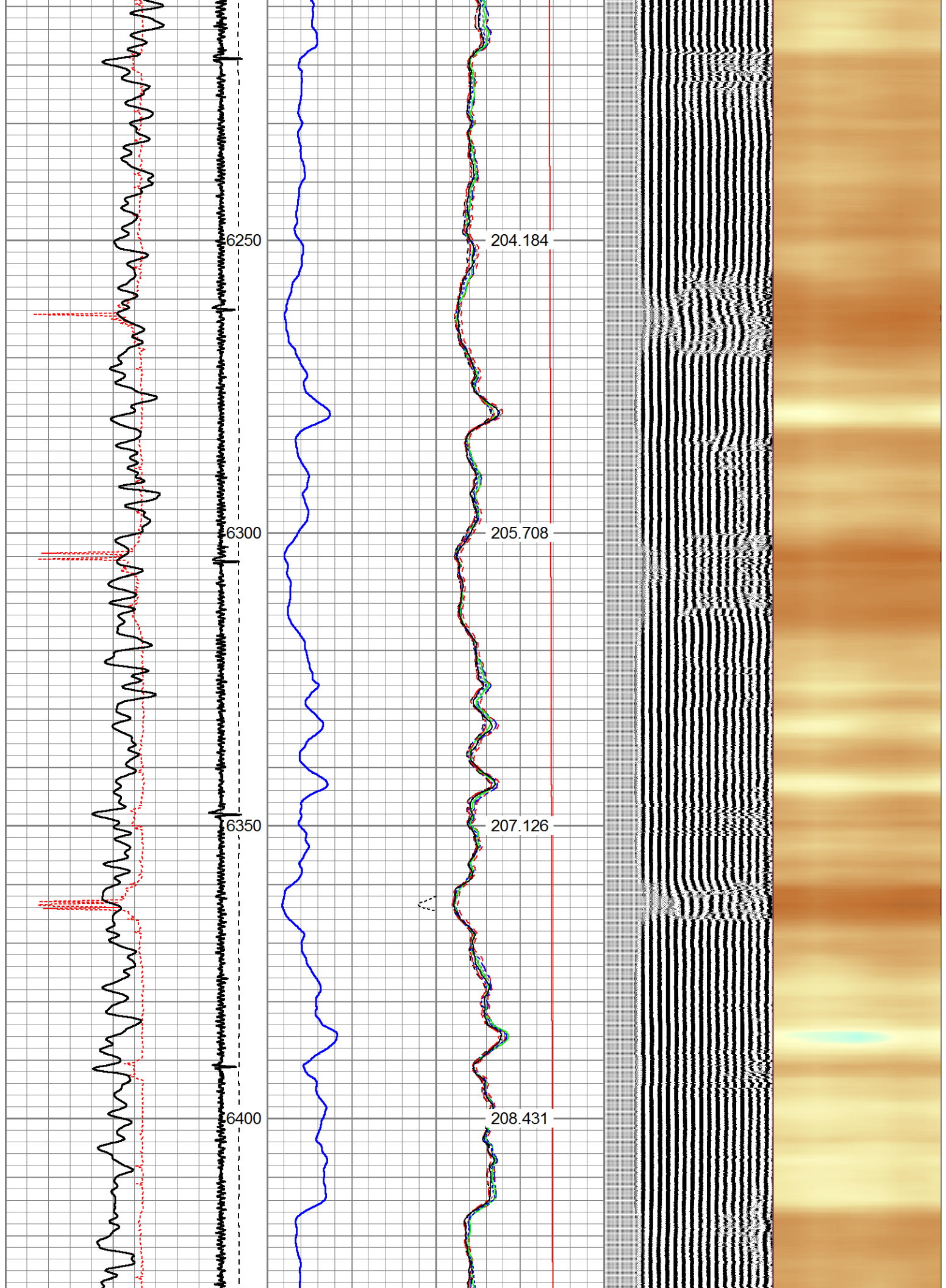


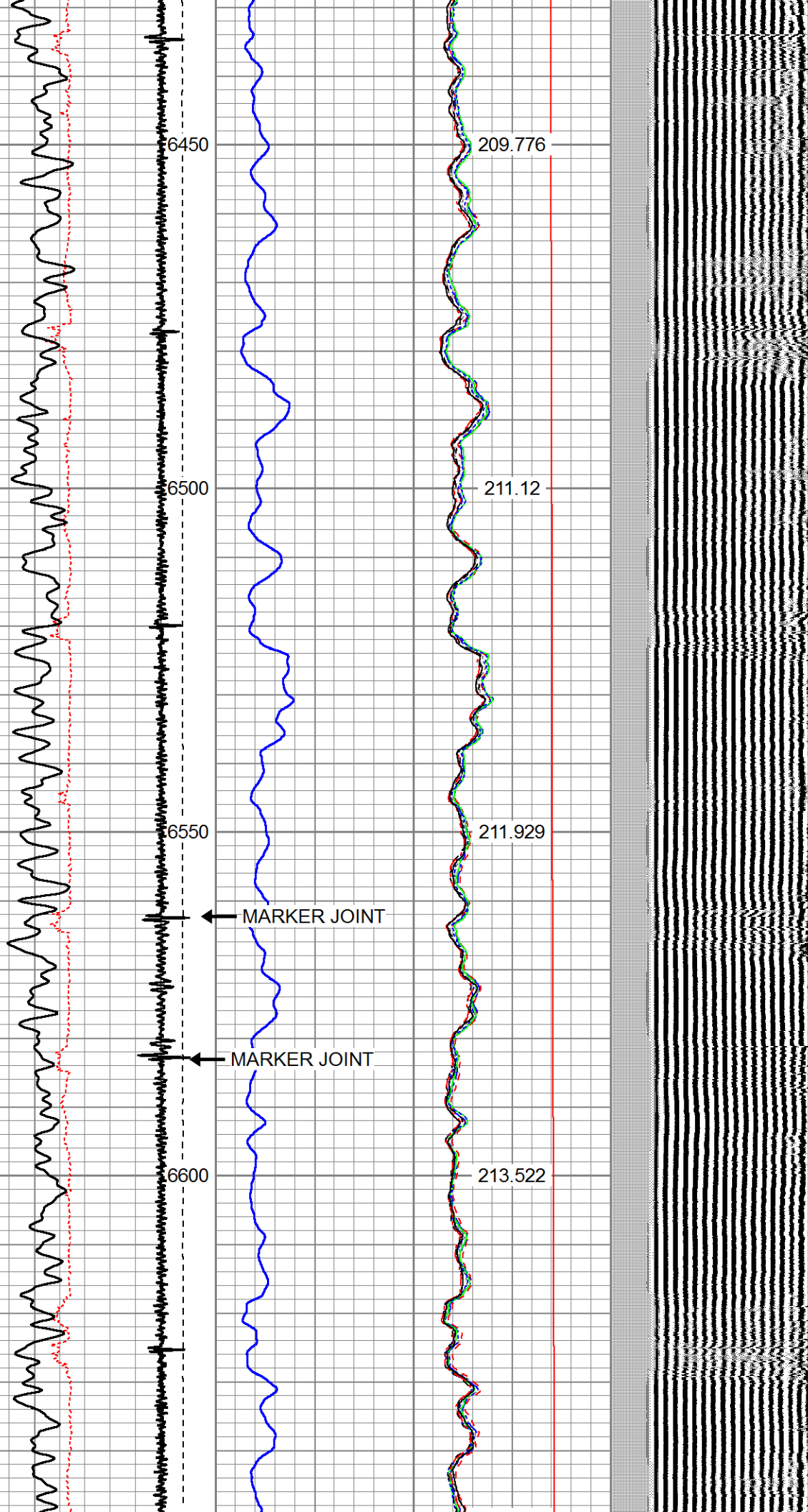




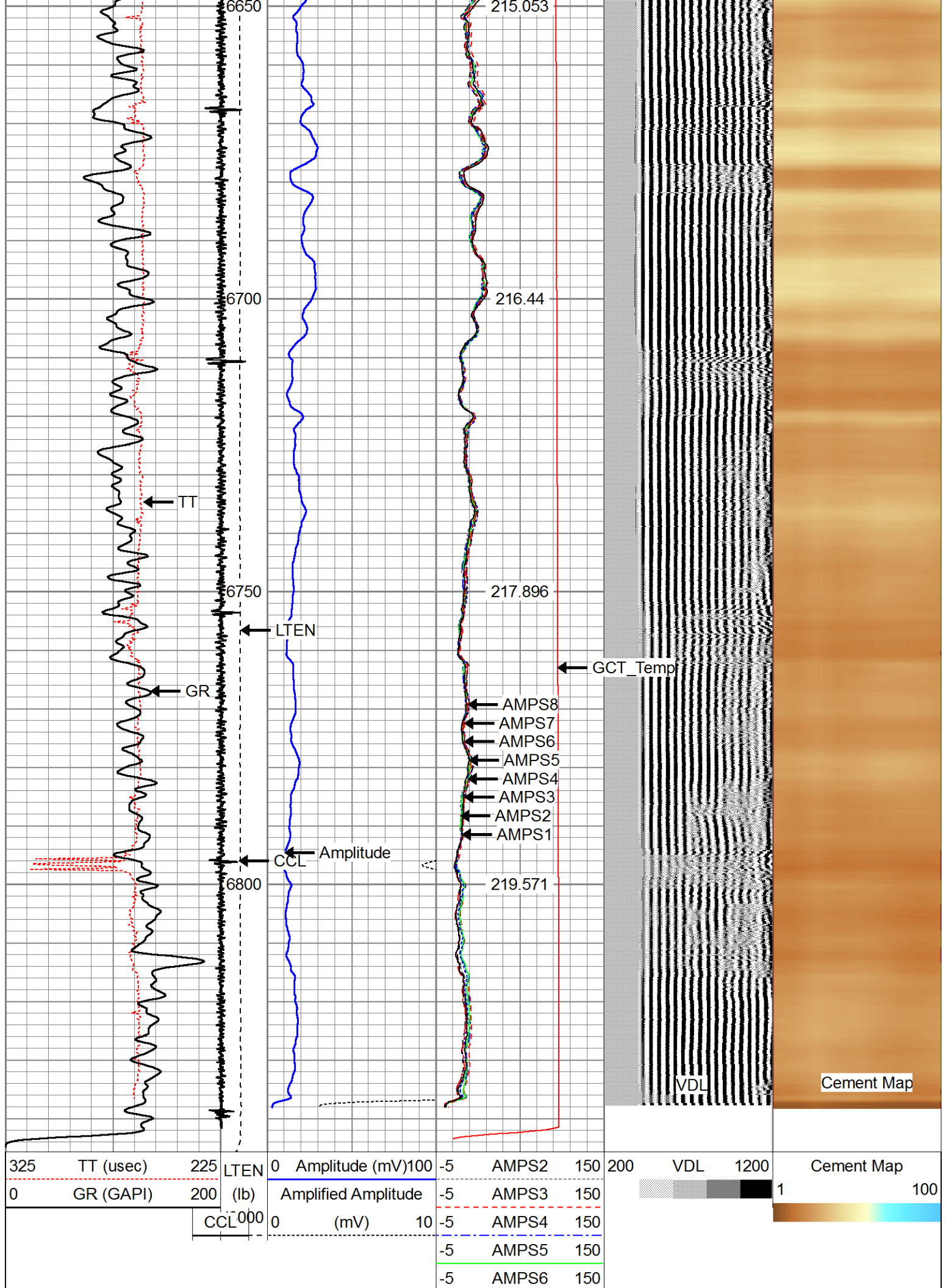












-5	AMPS7	150
-5	AMPS8	150
-5	AMPS1	150
GCT_Temp		
0	(degF)	300
GCT_Temp		
(degF)		



Company	SRC ENERGY	
Well	GOLDEN EAGLE 21C-1-M	
Field	WATTENBERG	
County	WELD	
State	COLORADO	Country USA