



<<< Fold Here >>>

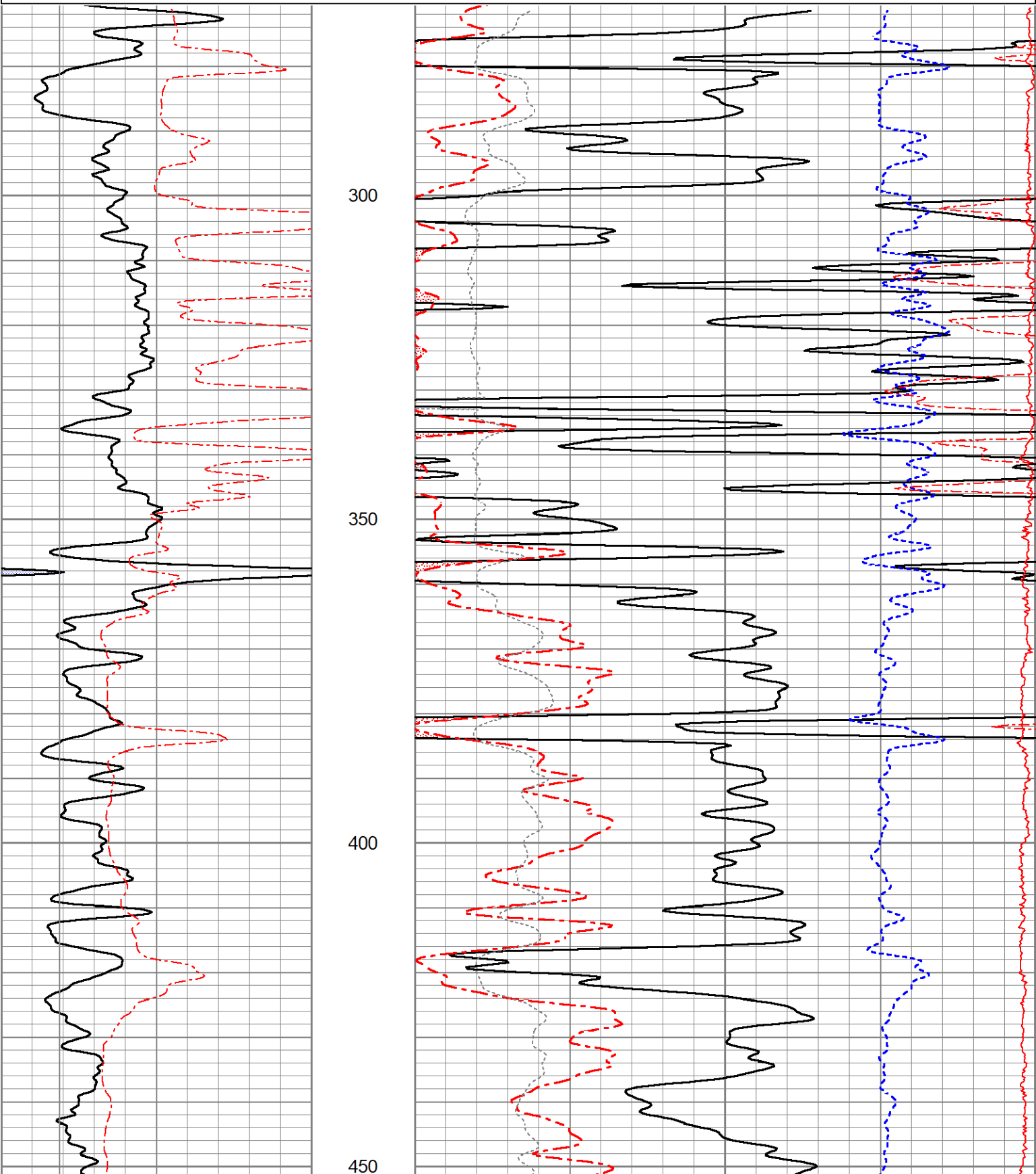
Comments

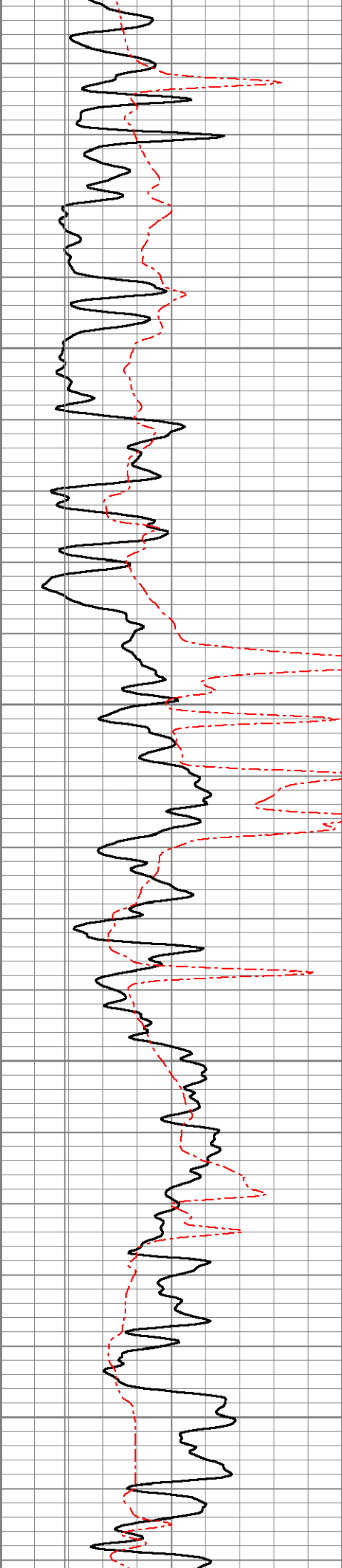


5" DENSITY NEUTRON LOG

Database File	ow2-9136 wd short.db
Dataset Pathname	pass3.1
Presentation Format	stdIn-6-16_5
Dataset Creation	Fri Sep 30 07:33:27 2022
Charted by	Depth in Feet scaled 1:240

0	Gamma Ray (GAPI)	150	30	Density Porosity (pu)	-10	
6	Bit size (in)	16	30	Neutron Porosity (pu)	-10	
6	DCAL (in)	16	0	PE (barn)	10	
				-0.5	Correction (g/cc)	0.5
				3000	Line Tension (lb)	500



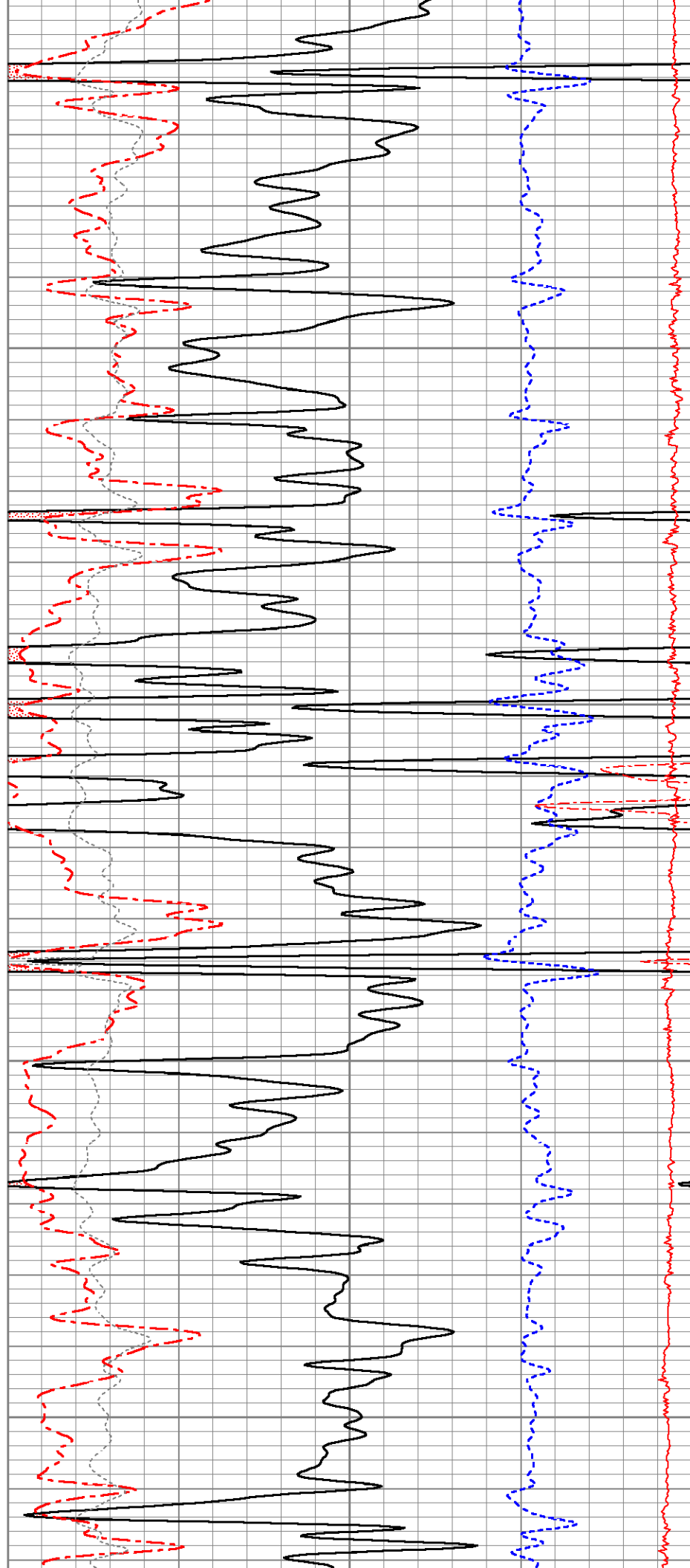


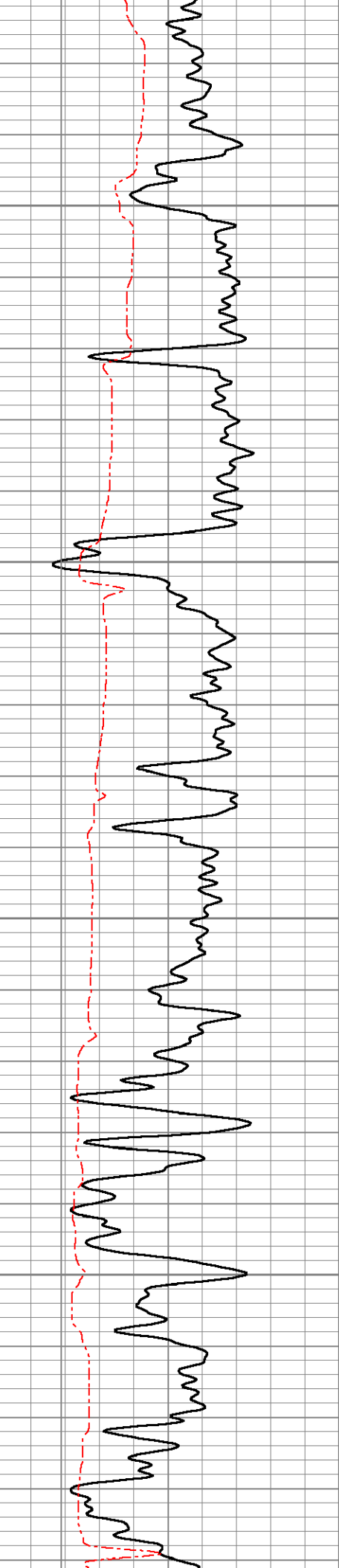
500

550

600

650



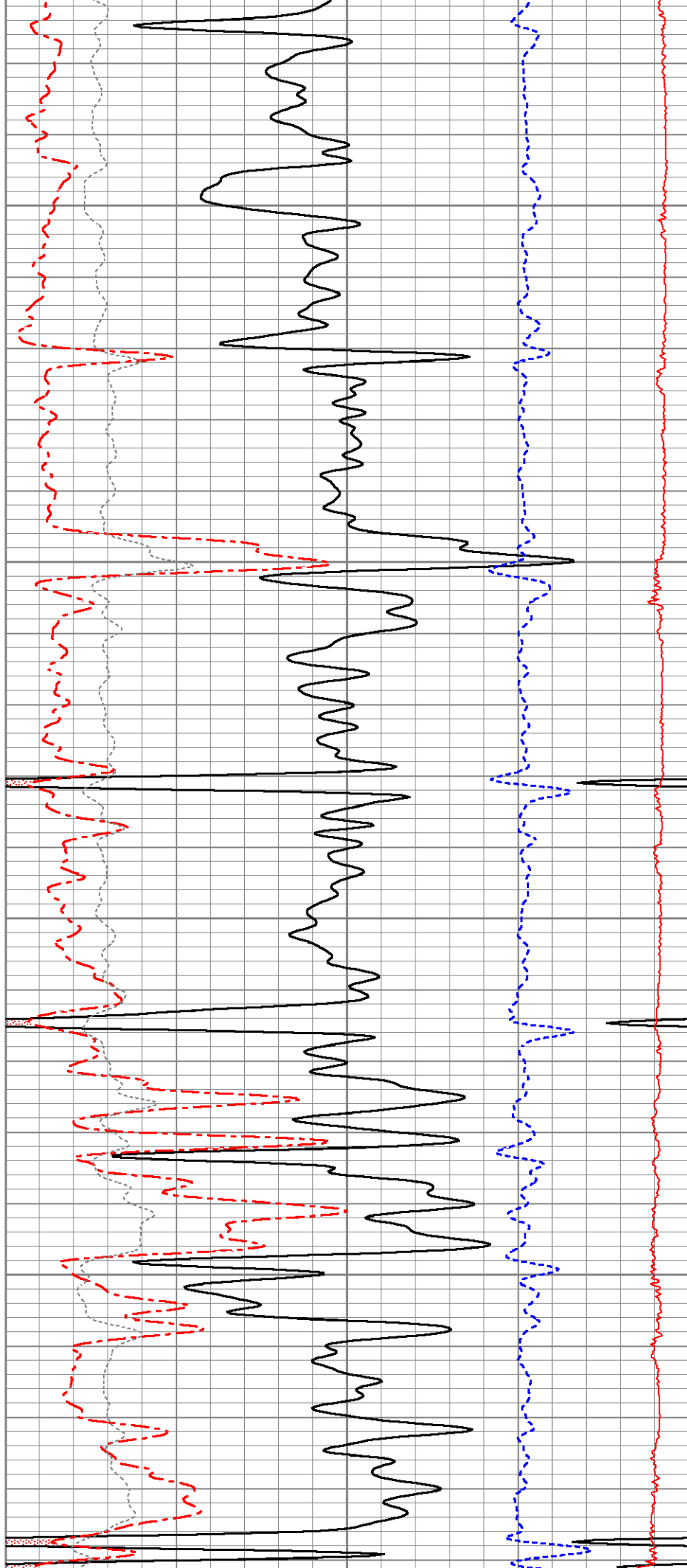


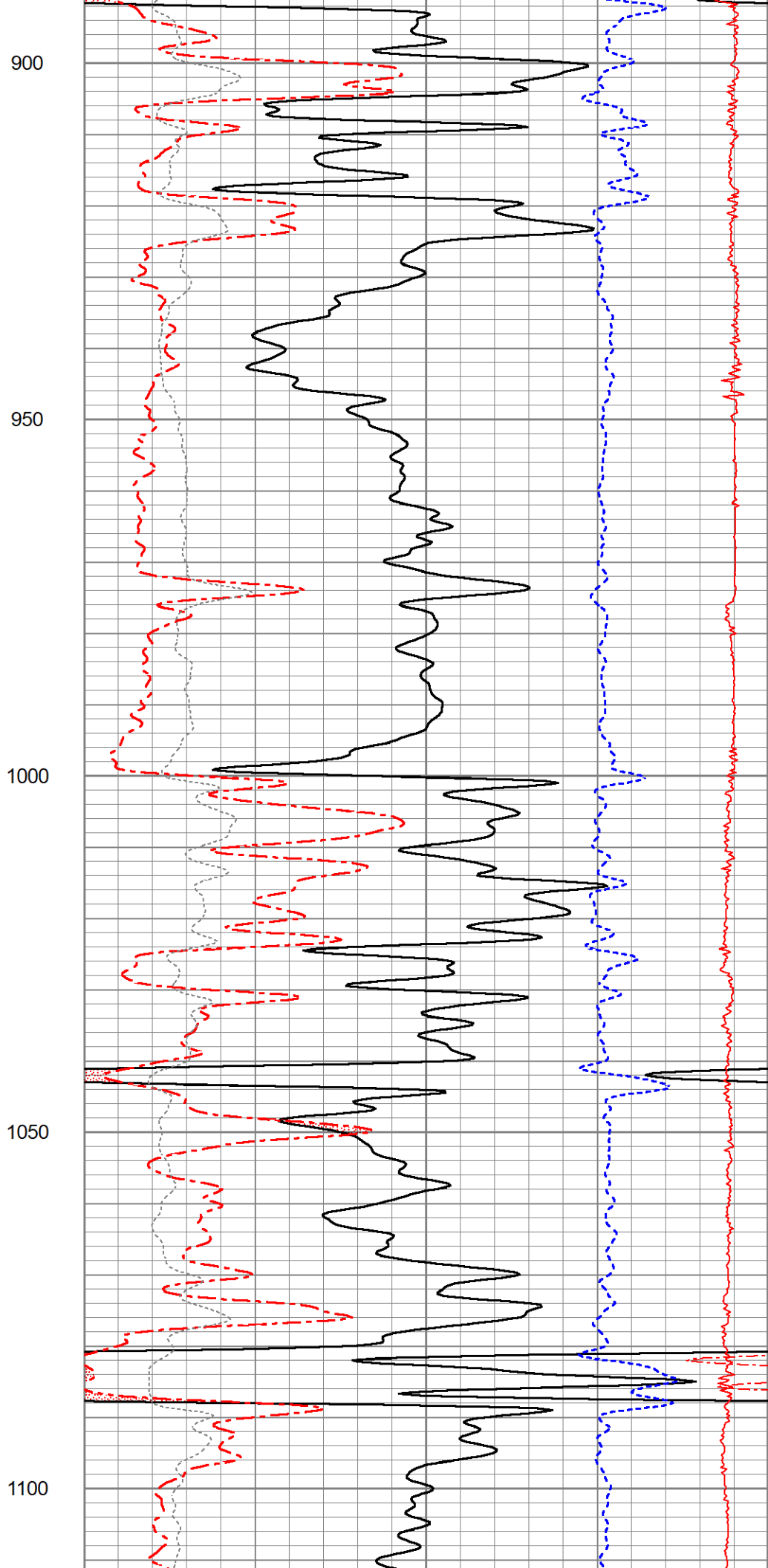
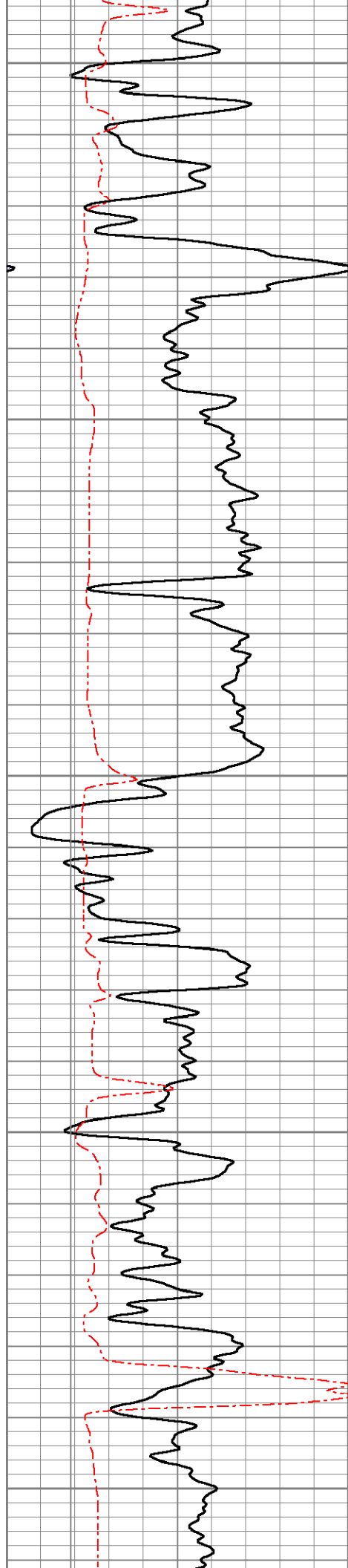
700

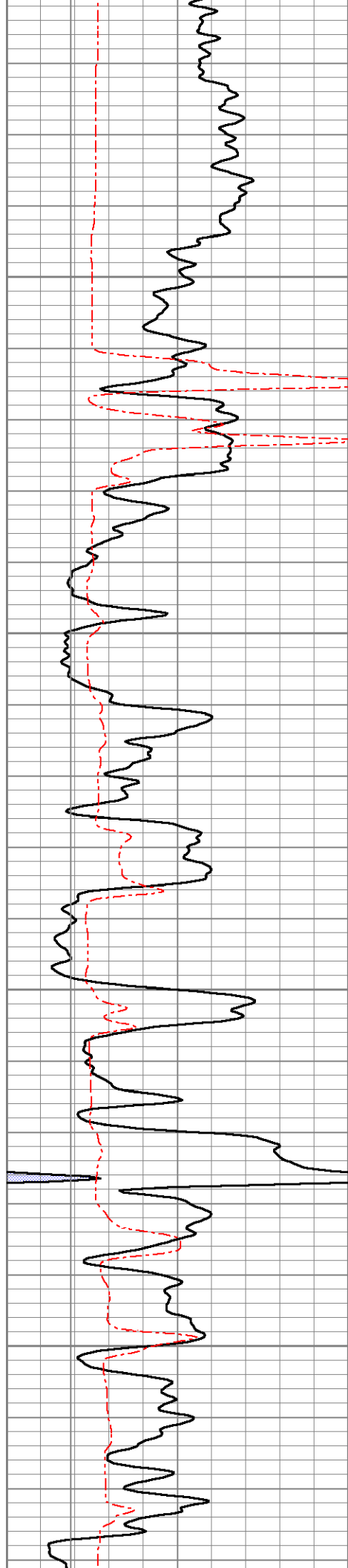
750

800

850





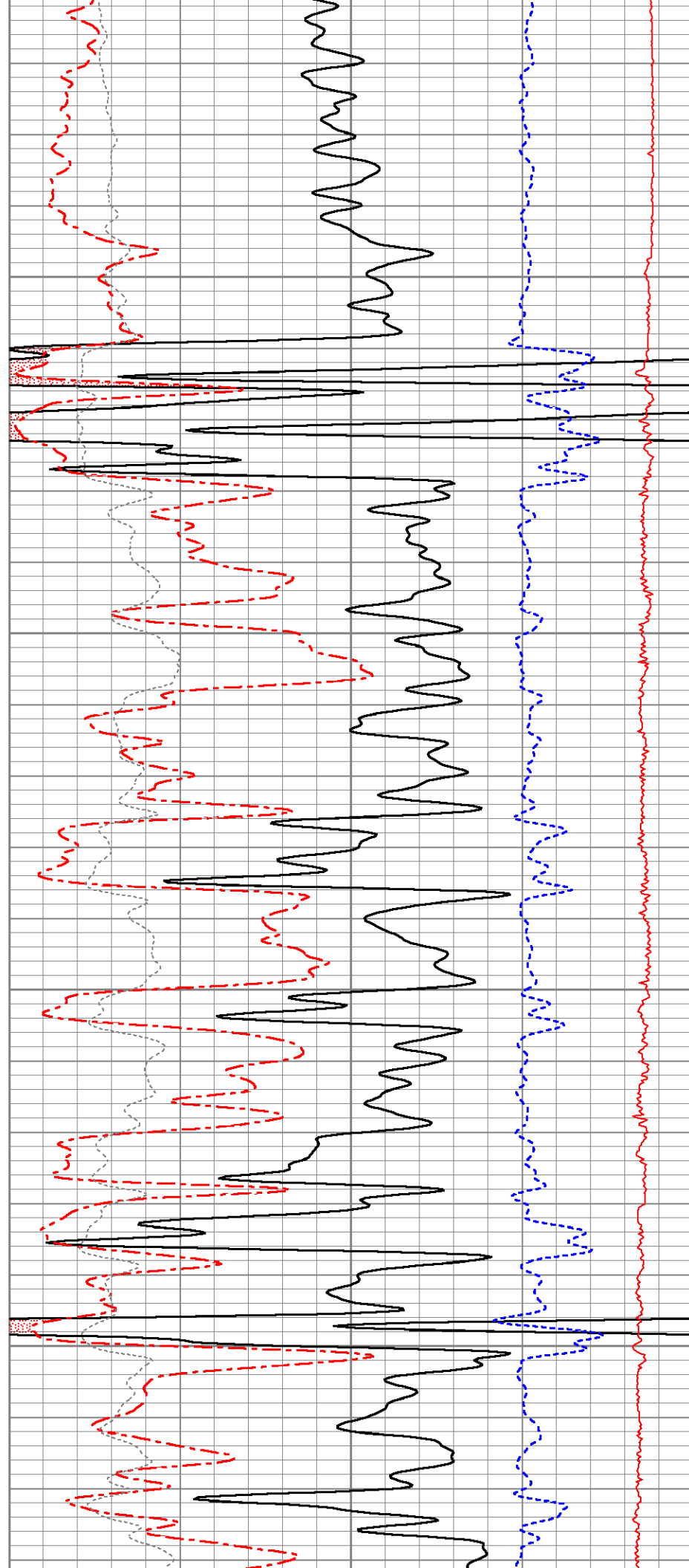


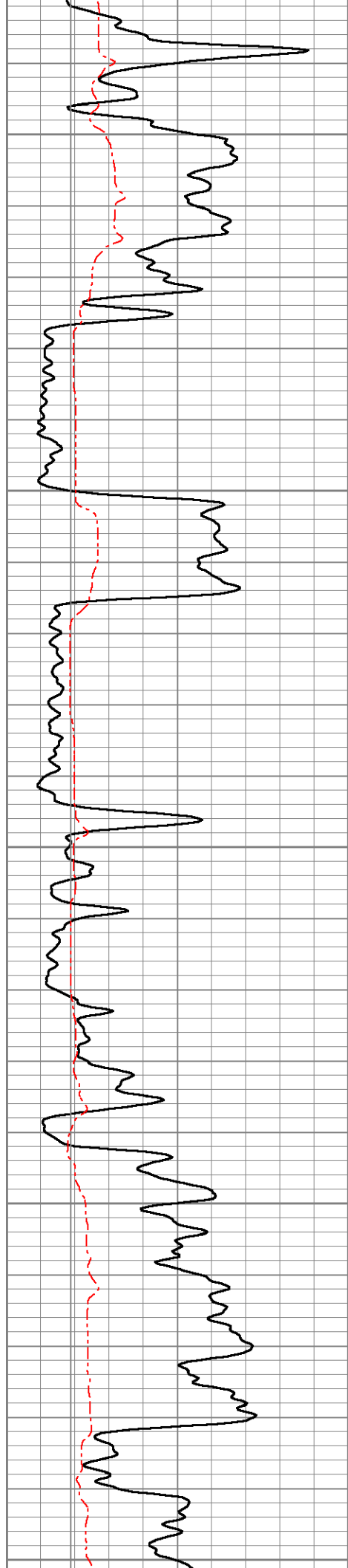
1150

1200

1250

1300





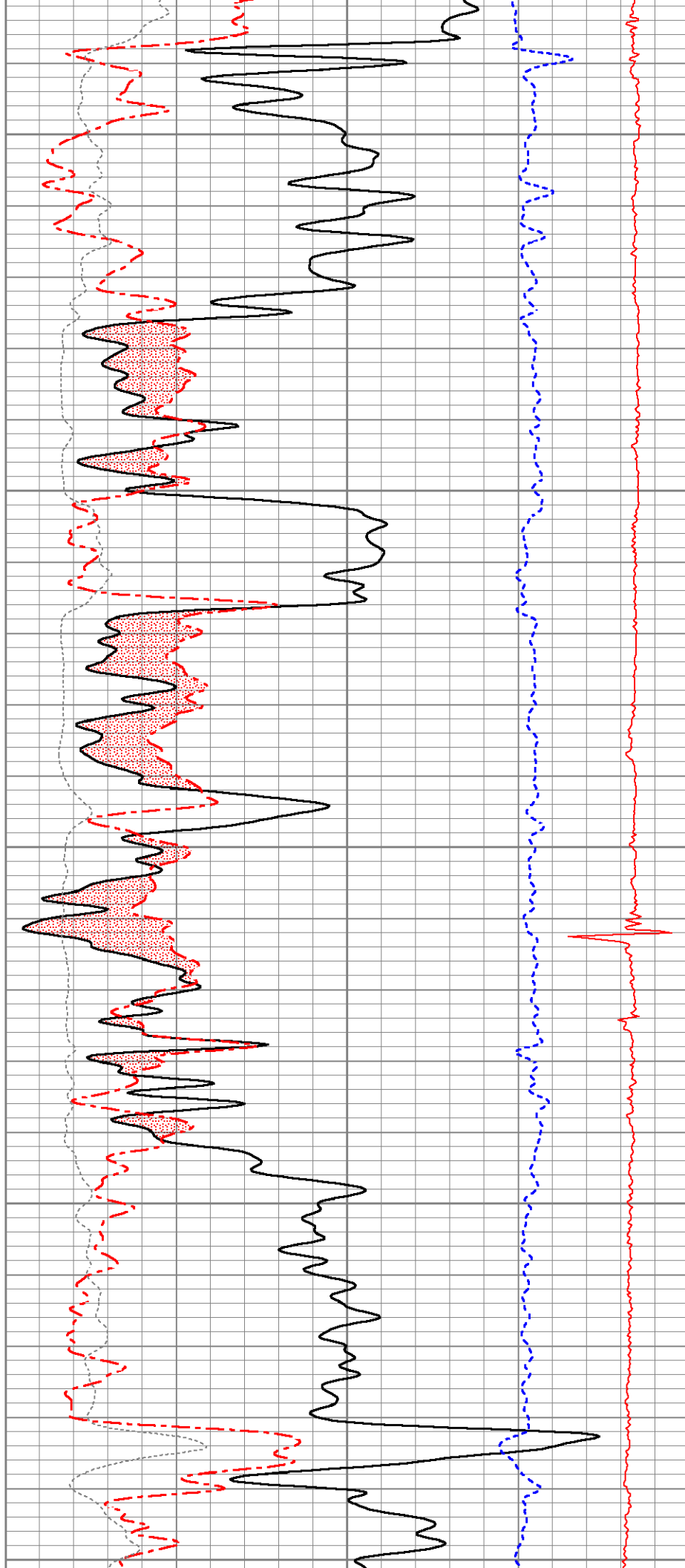
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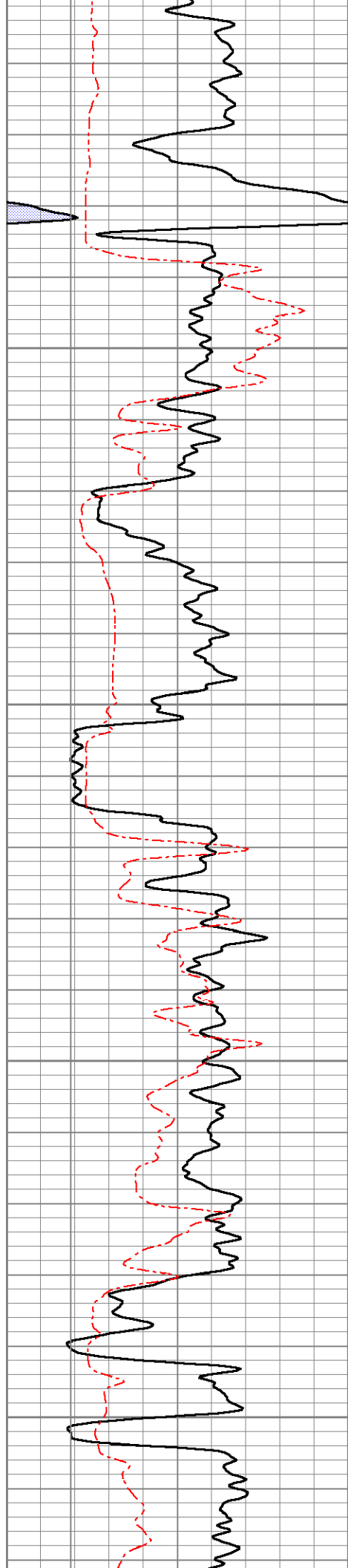
1400

1450

1500

1550



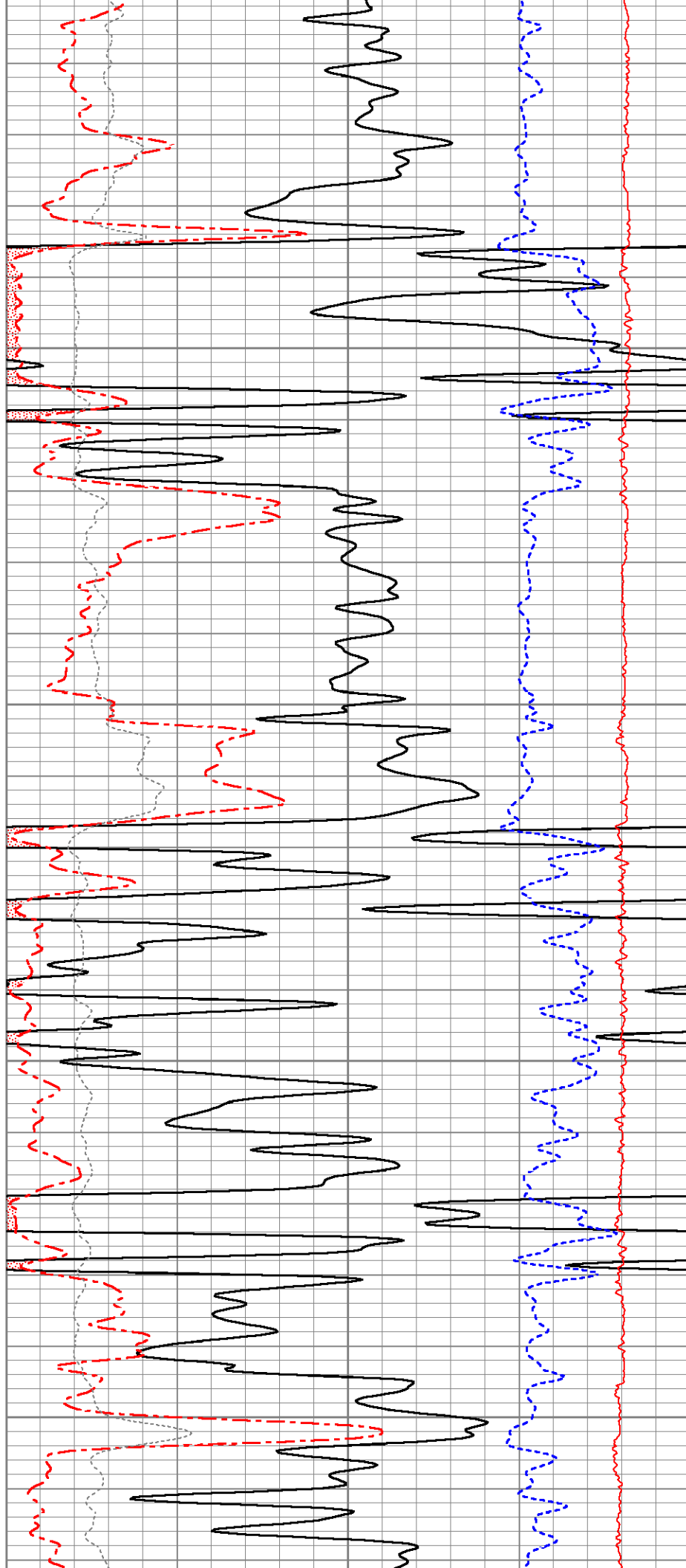


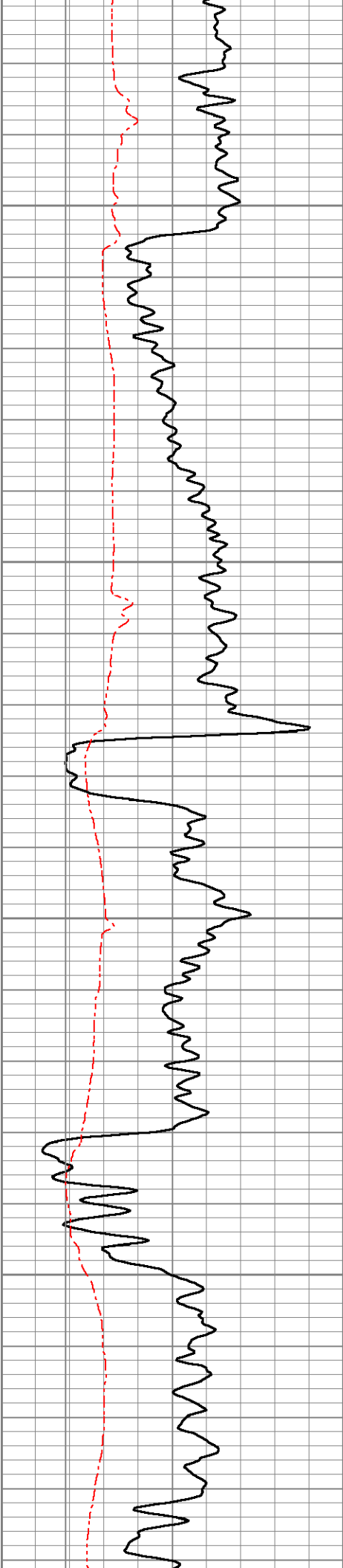
1600

1650

1700

1750



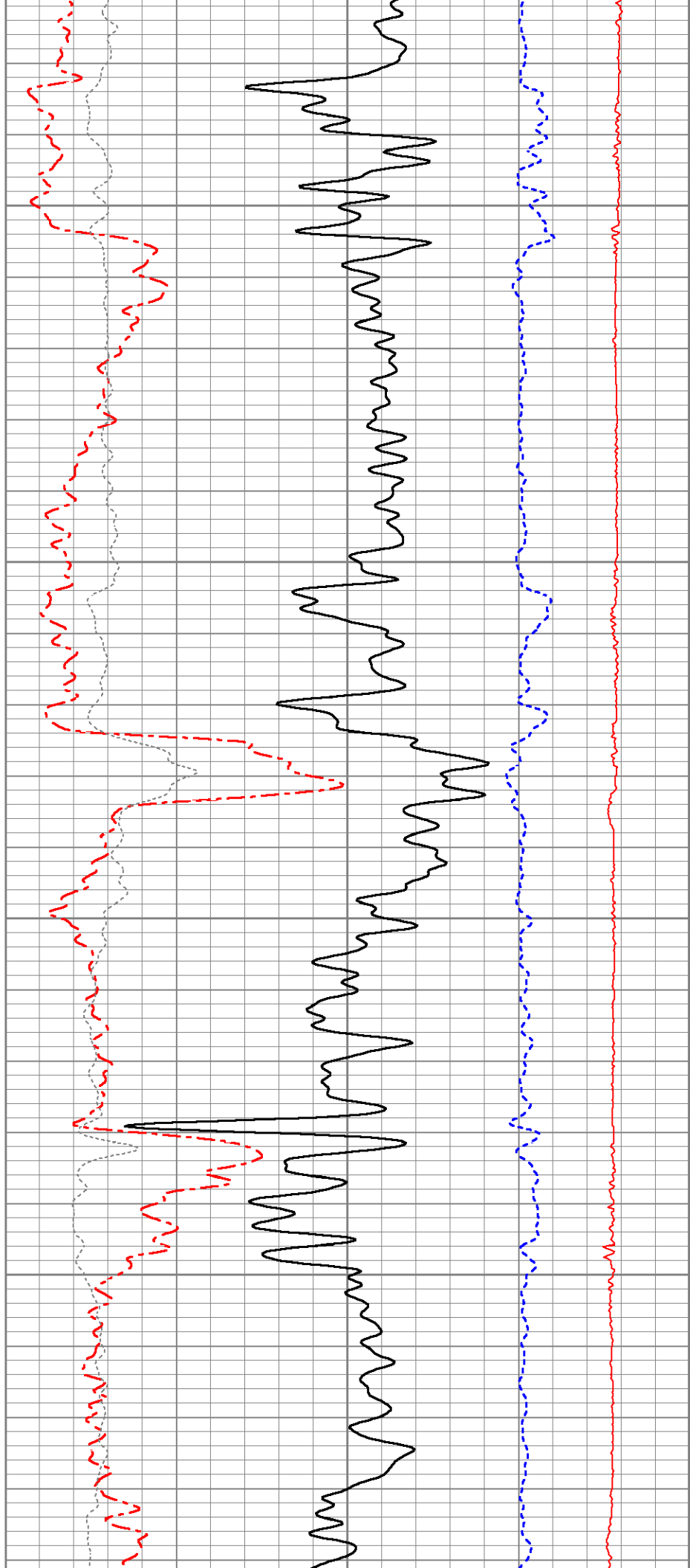


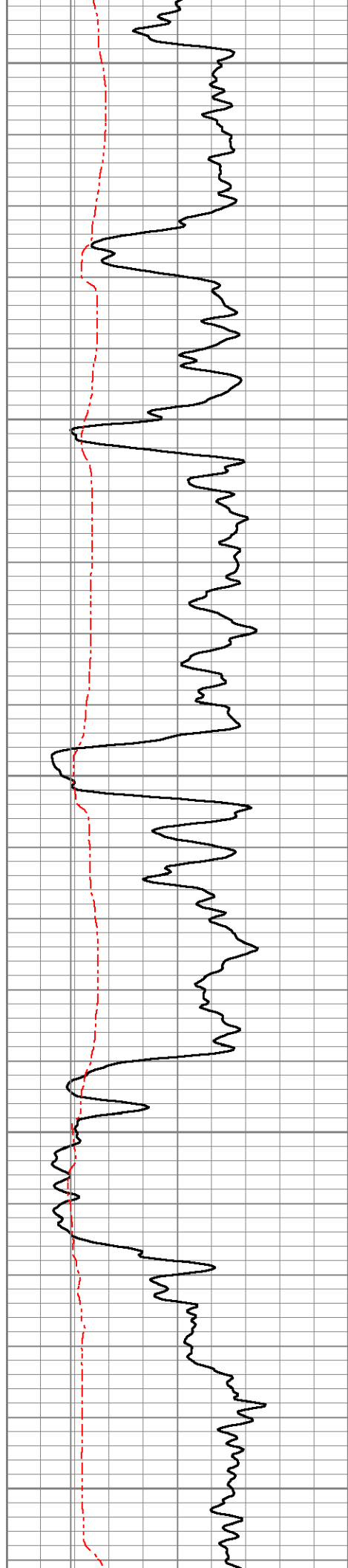
1800

1850

1900

1950





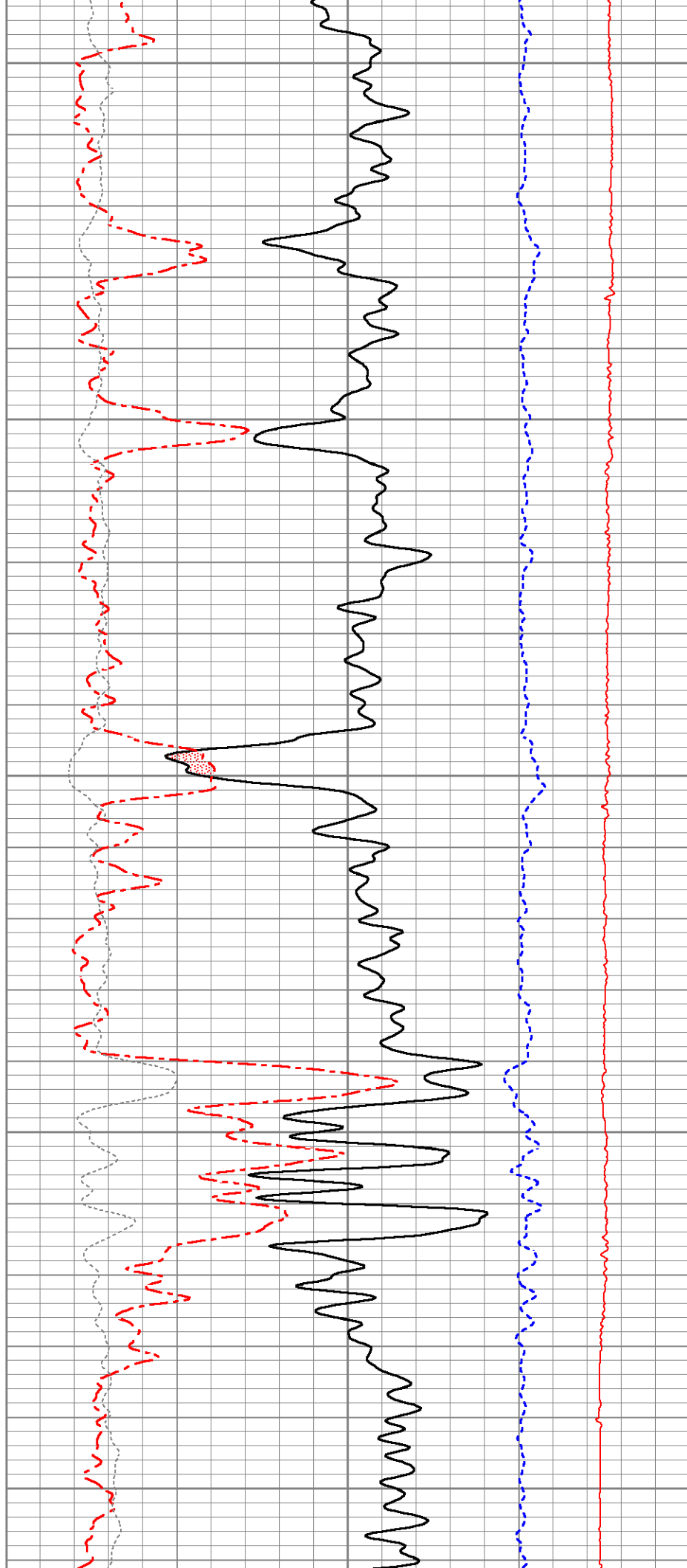
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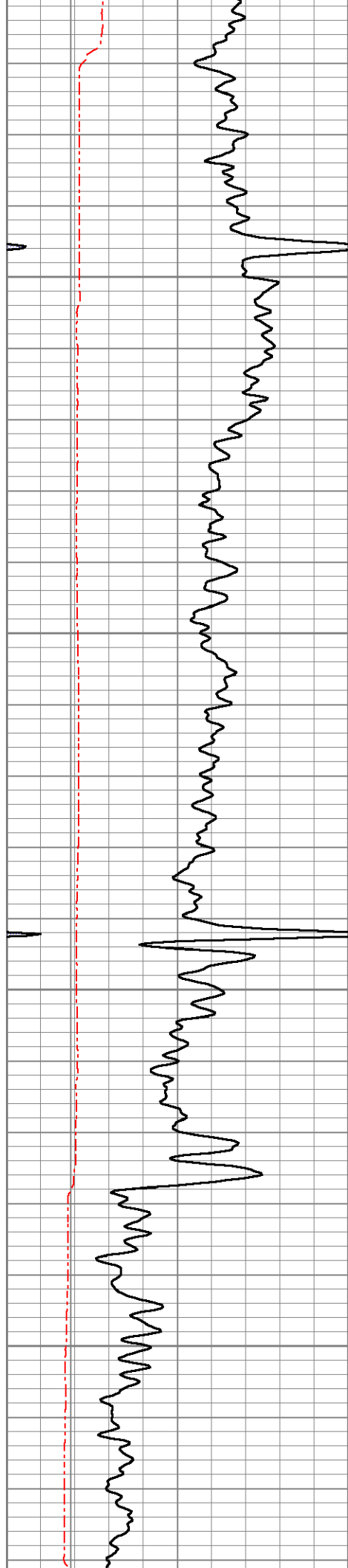
2050

2100

2150

2200



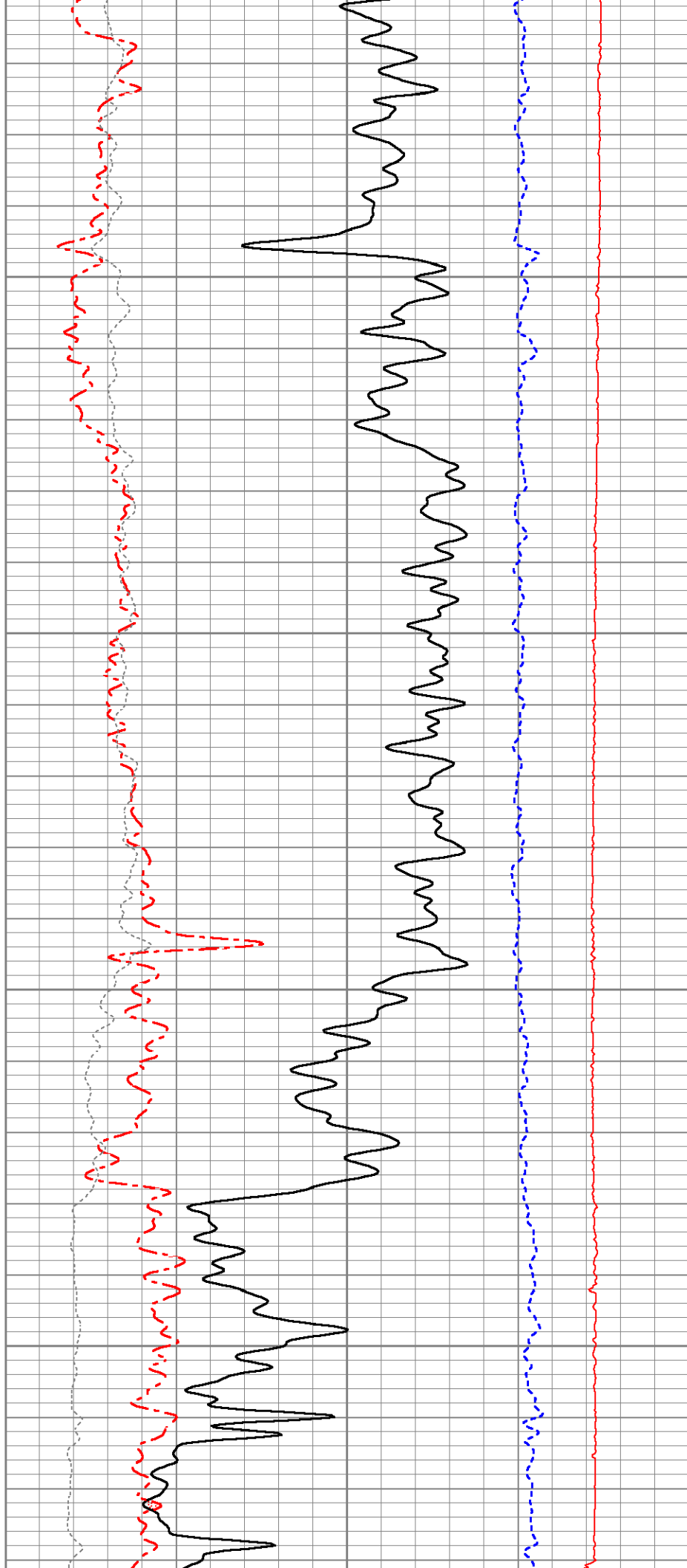


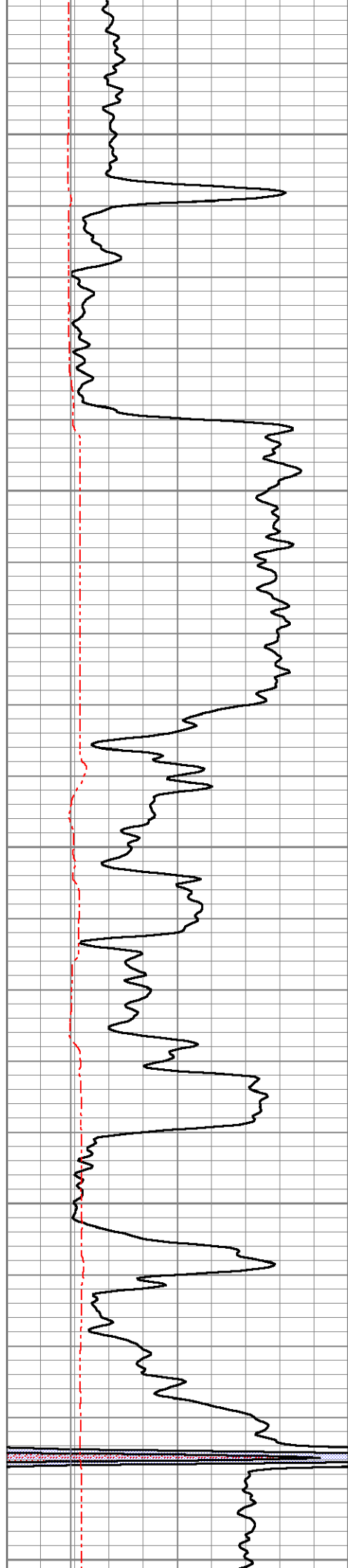
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2300

2350

2400





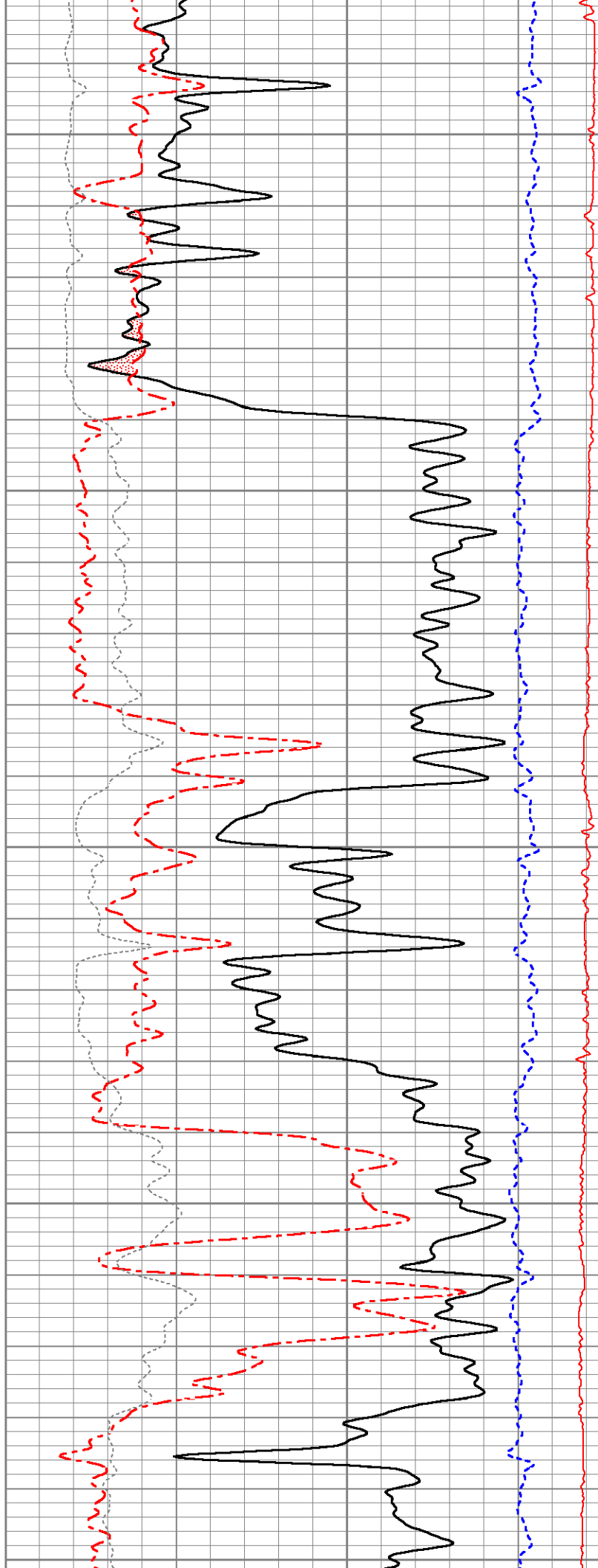
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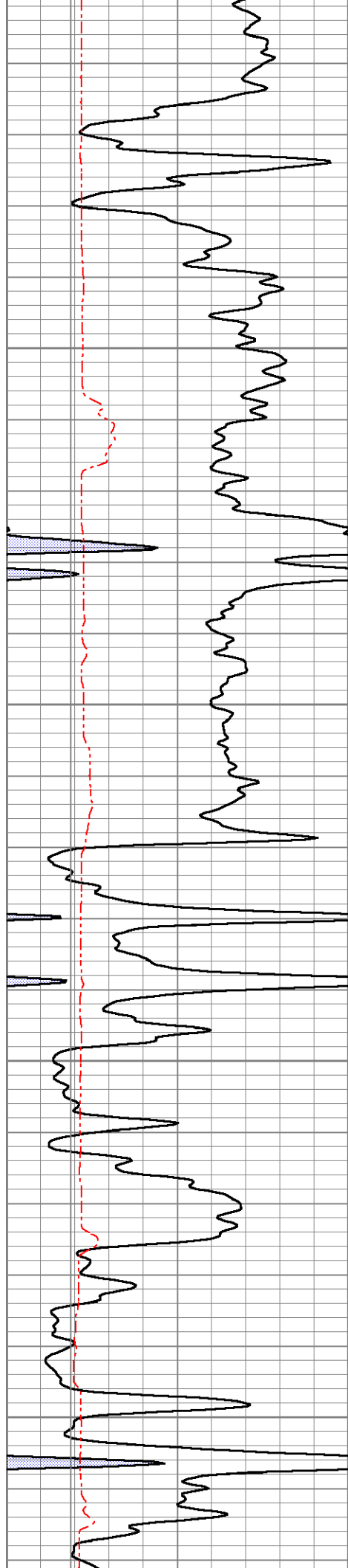
2500

2550

2600

2650



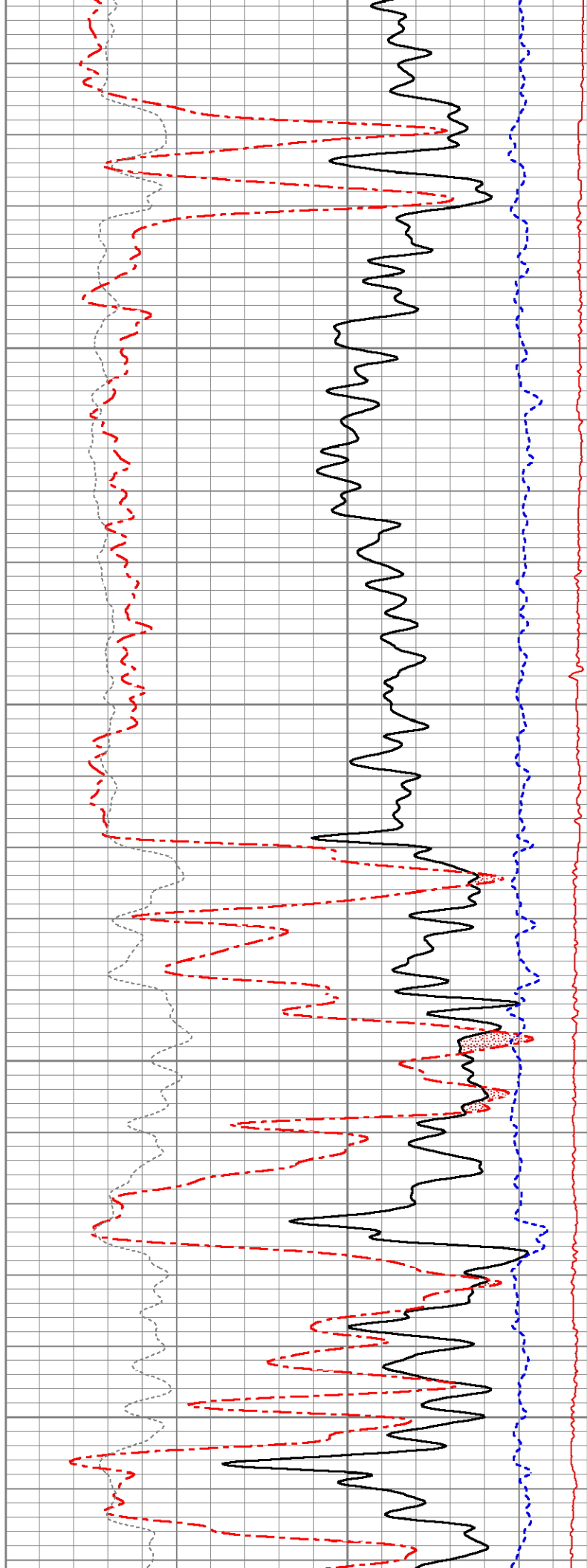


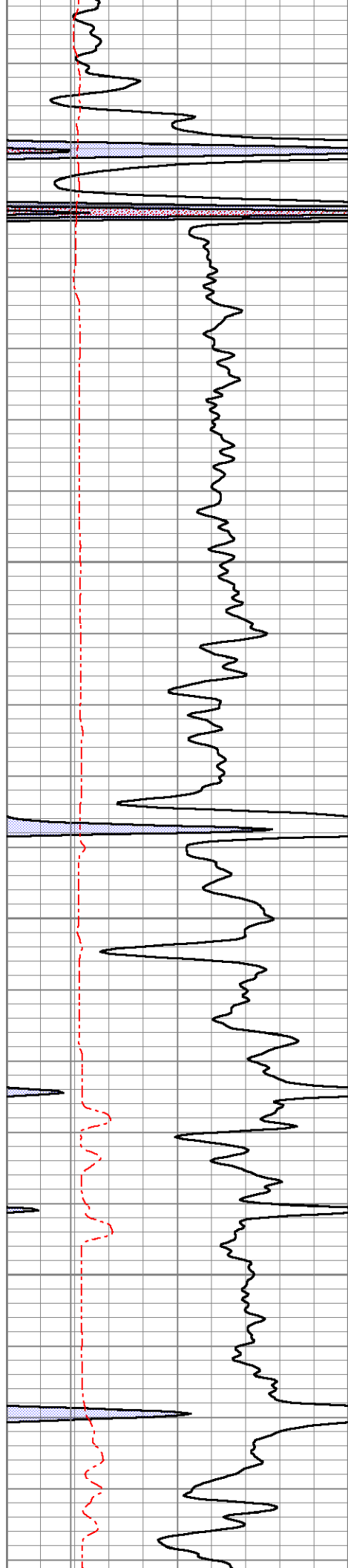
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2750

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2850



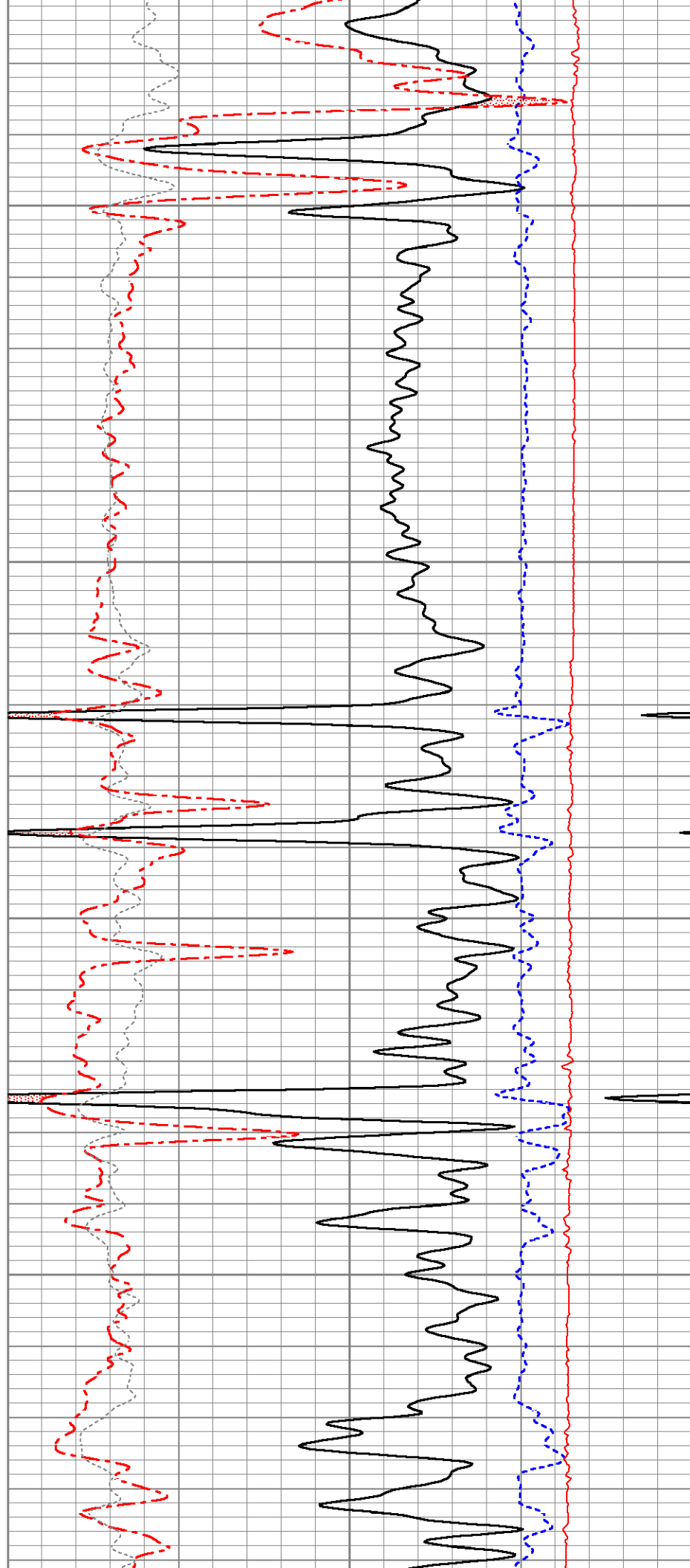


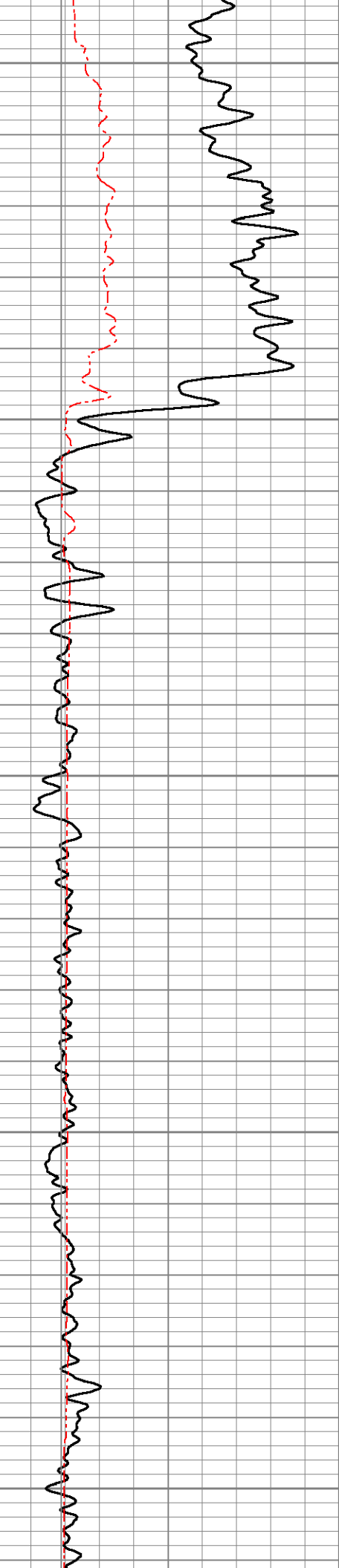
2900

2950

3000

3050





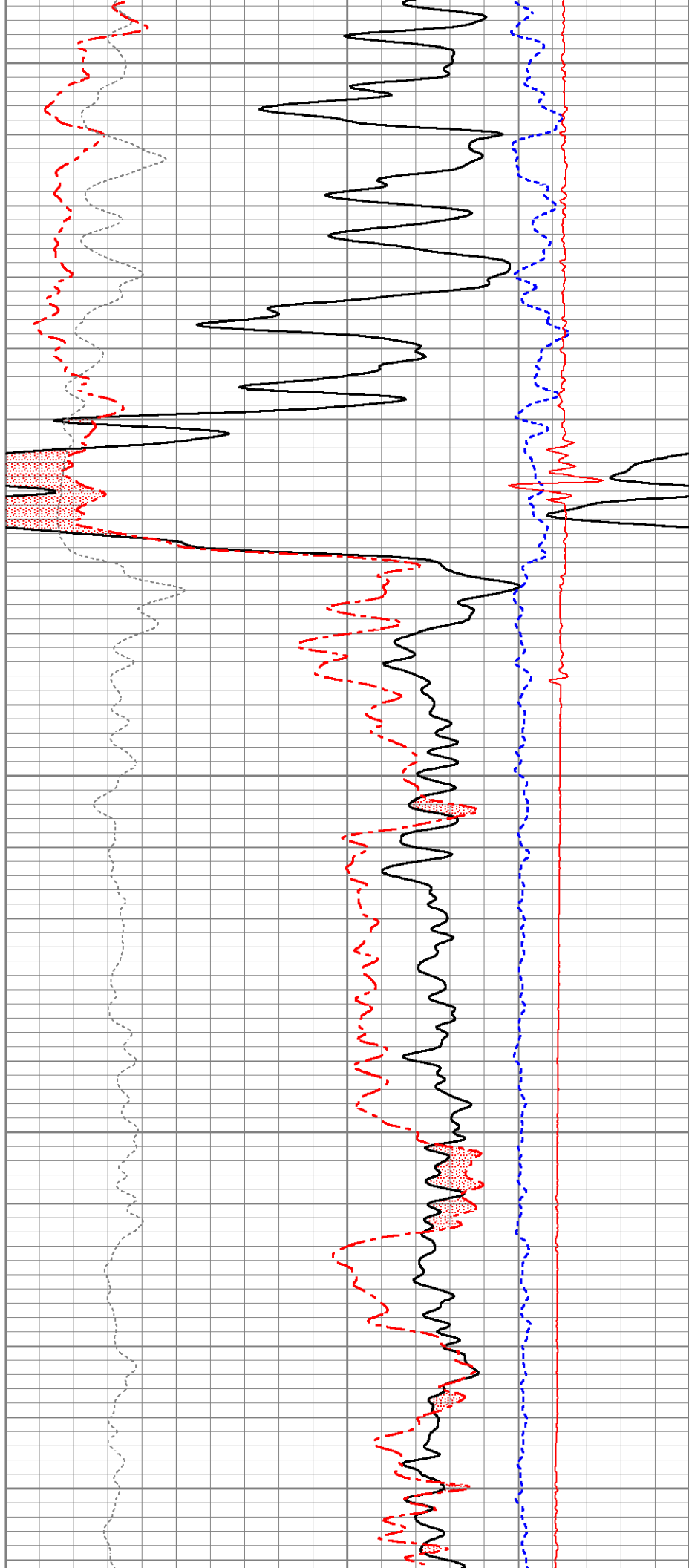
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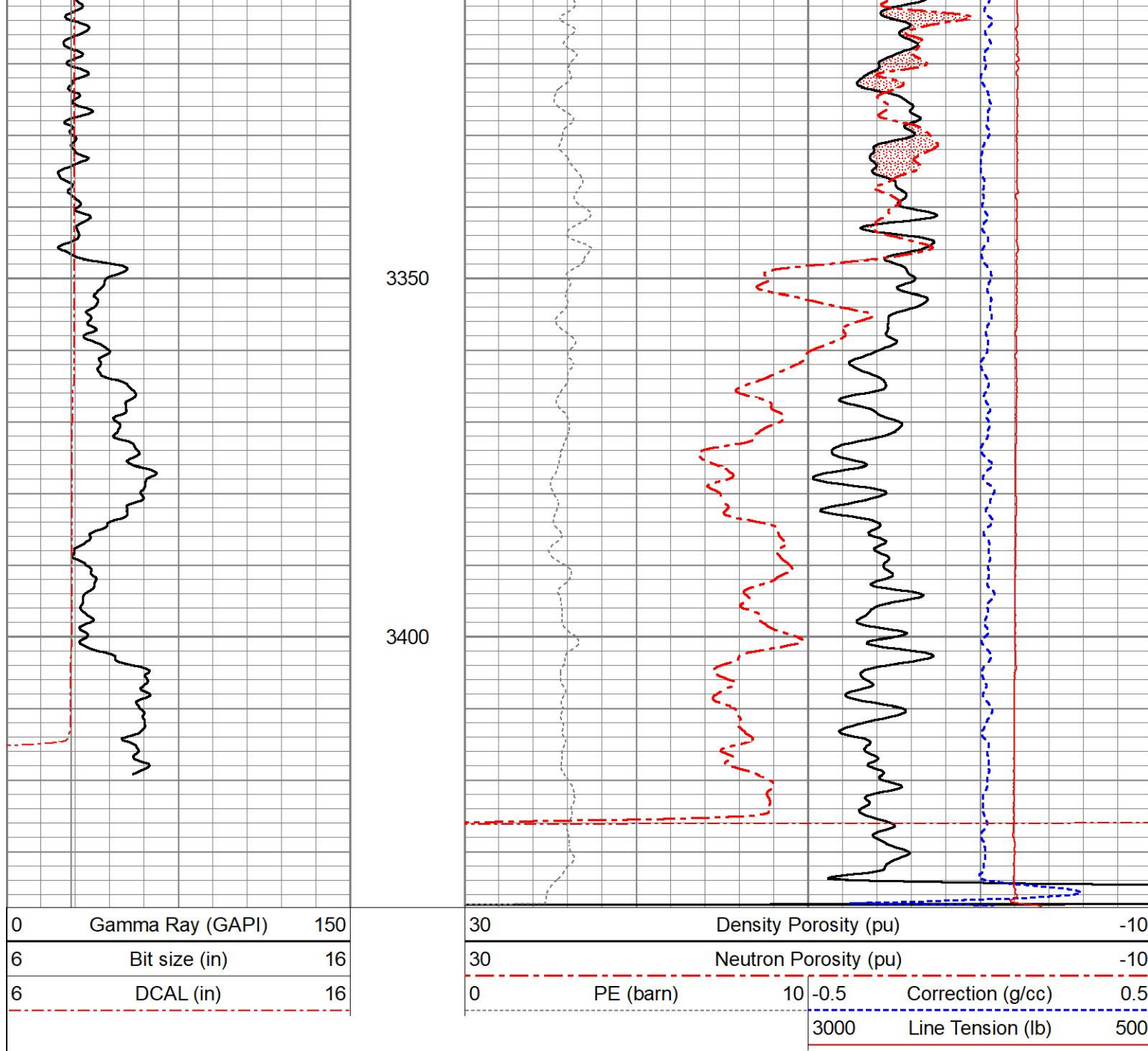
3150

3200

3250

3300

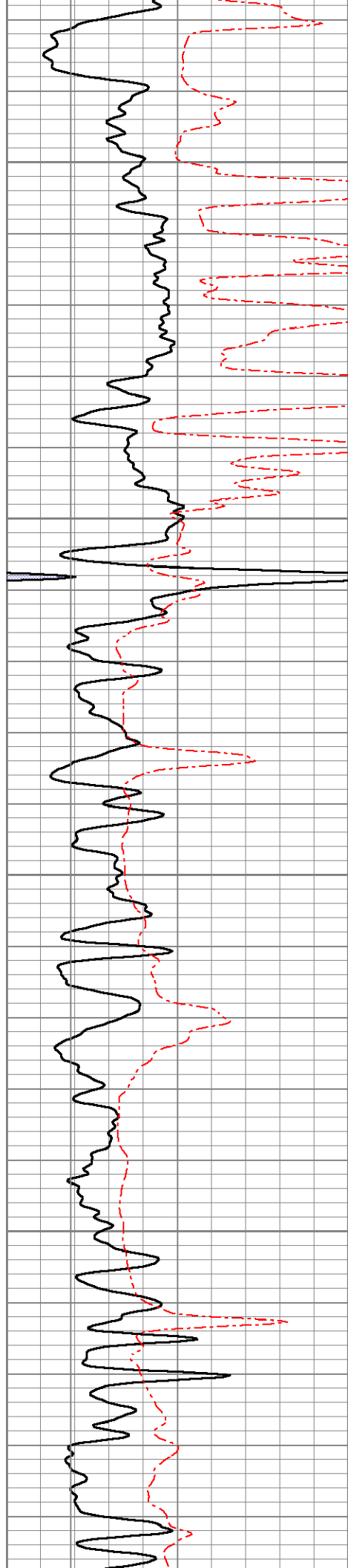




5" LITHO DENSITY LOG

Database File ow2-9136 wd short.db
Dataset Pathname pass3
Presentation Format stcdl-6-16_5
Dataset Creation Fri Sep 30 05:27:48 2022
Charted by Depth in Feet scaled 1:240

0	Gamma Ray (GAPI)	150	30	Density Porosity (pu)	-10
6	Bit Size (in)	16	2	Bulk Density (g/cc)	3
6	DCAL (in)	16	0	PE (barn)	10
			-0.5	Correction (g/cc)	0.5
				ABHV (ft3)	

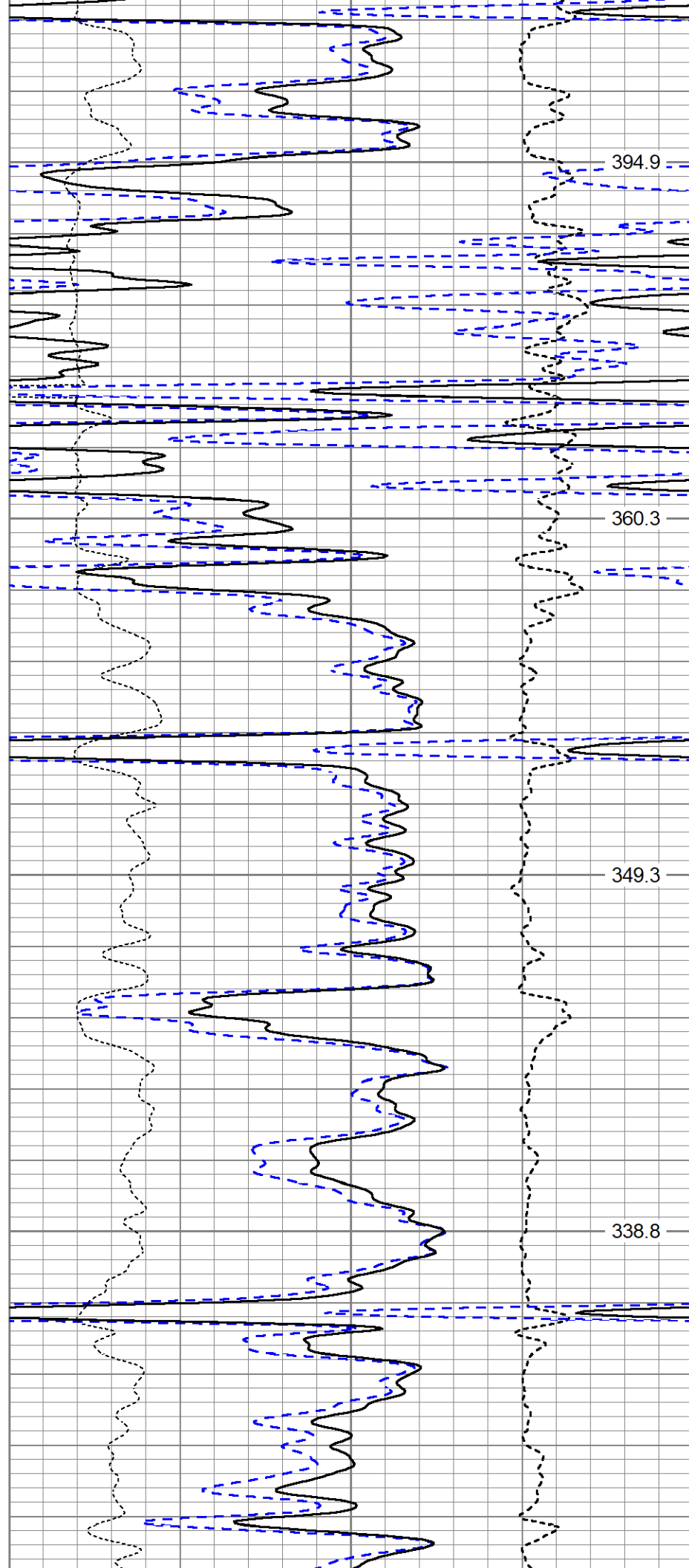


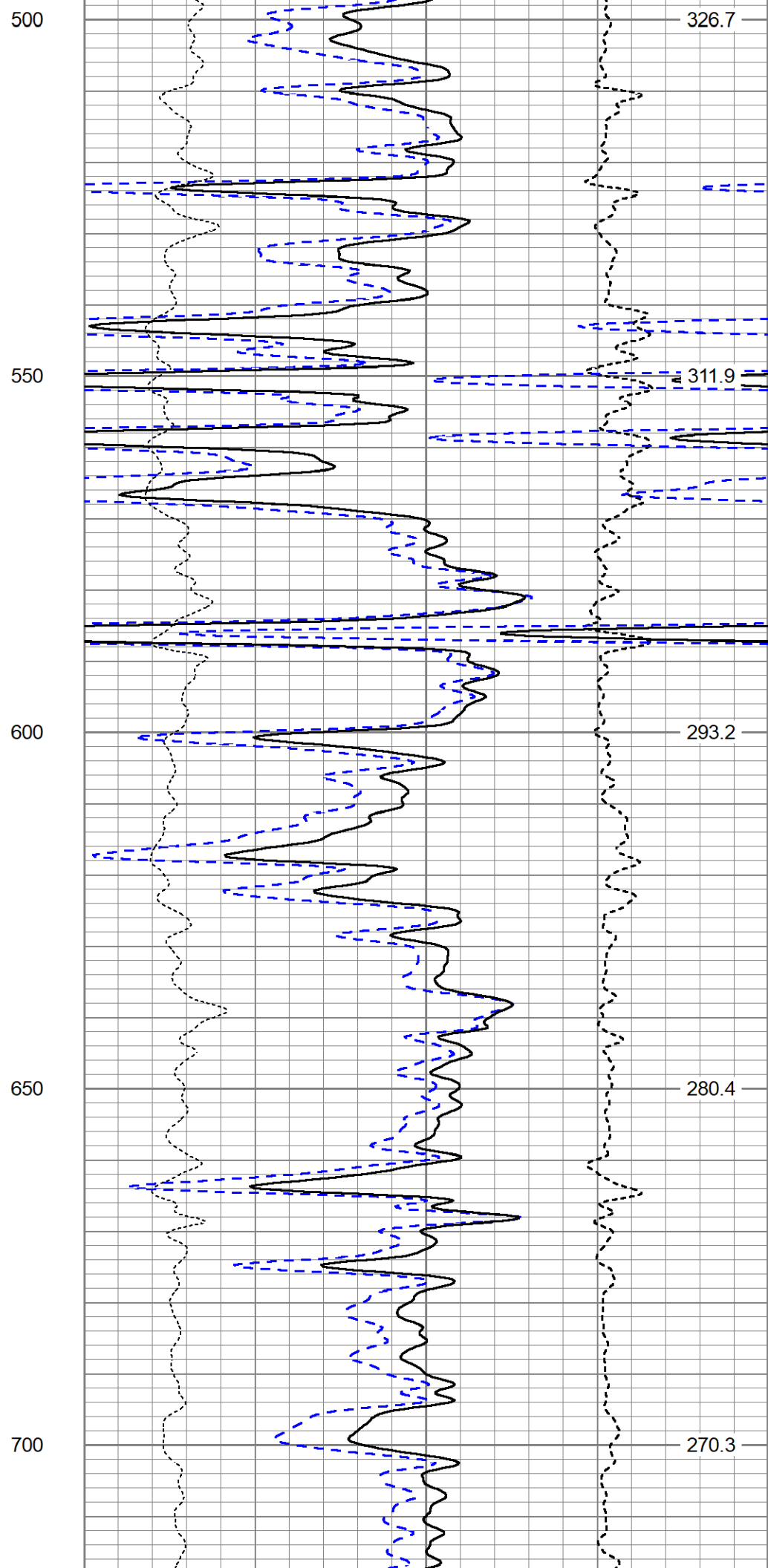
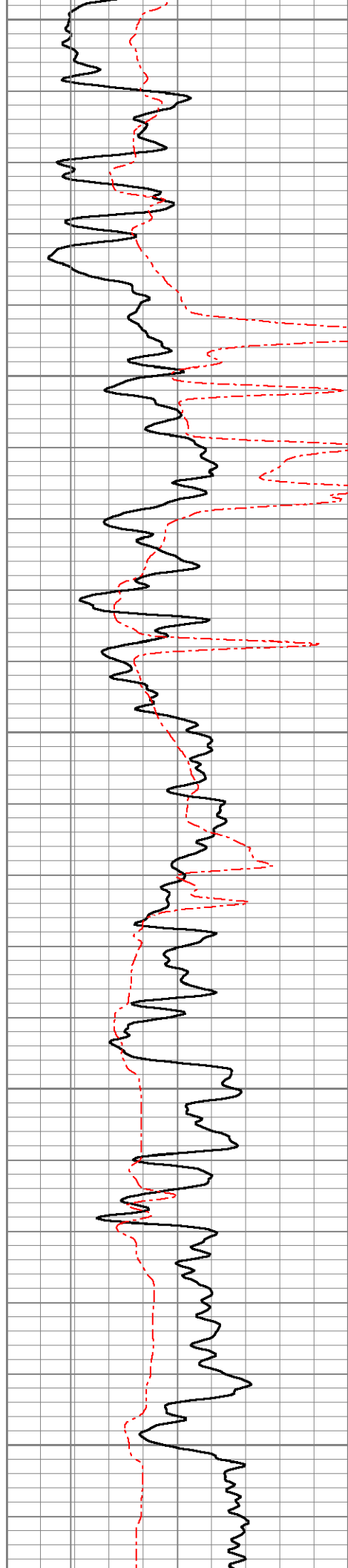
300

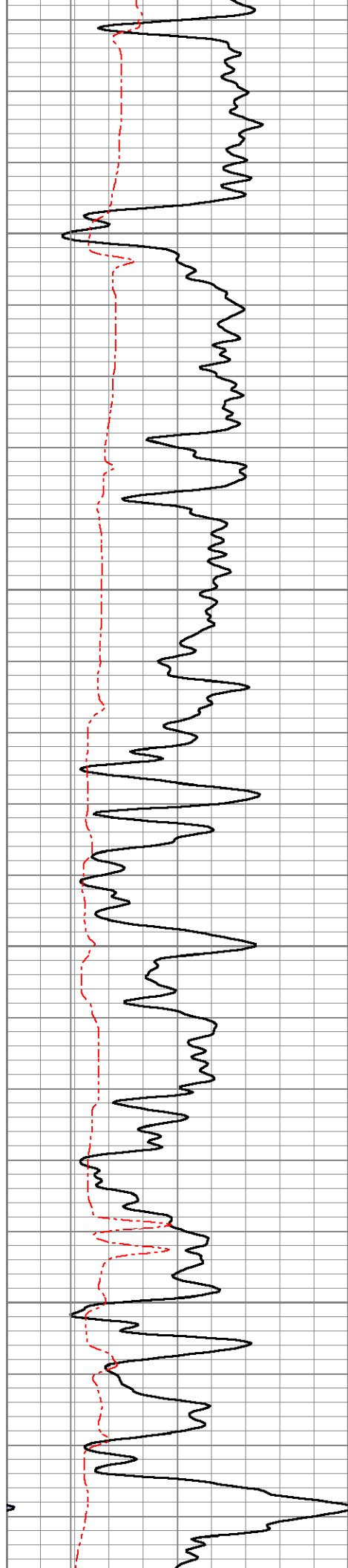
350

400

450





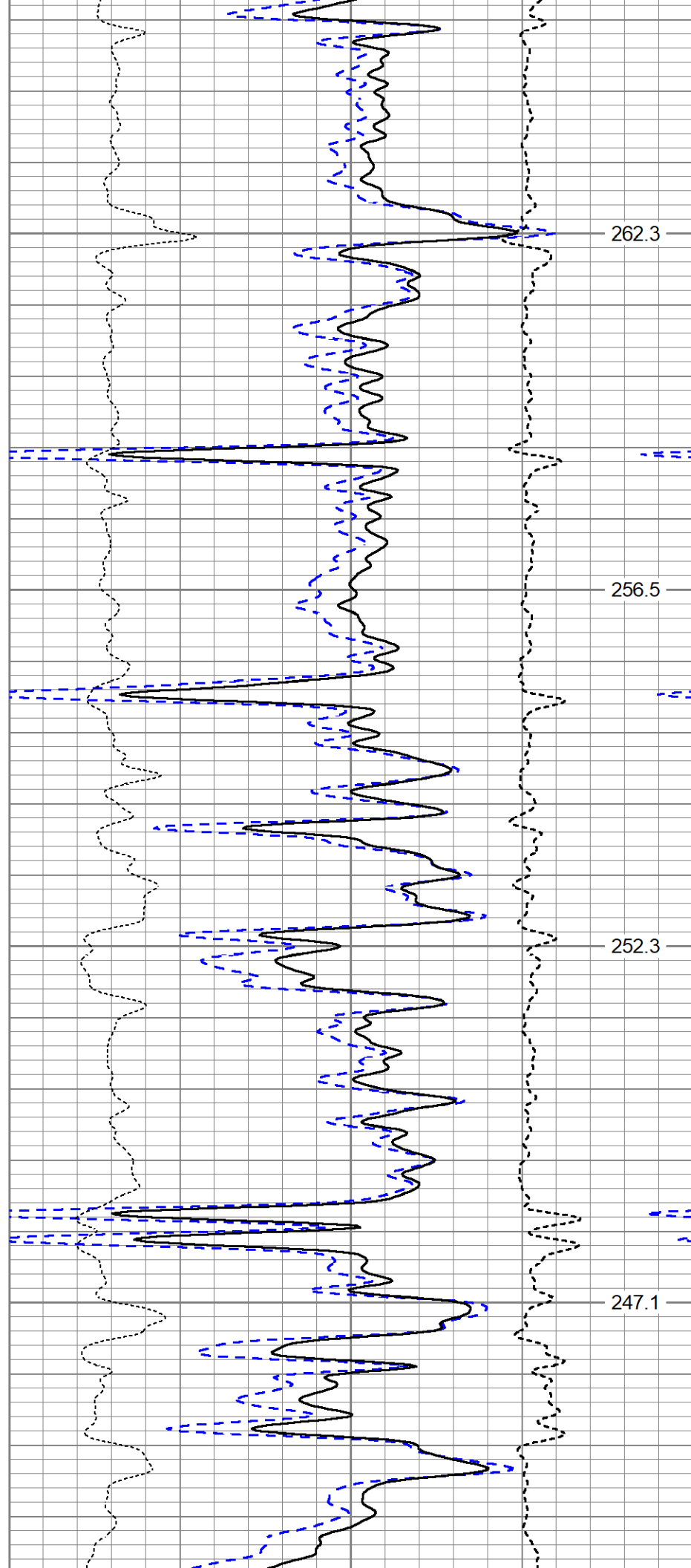


750

800

850

900

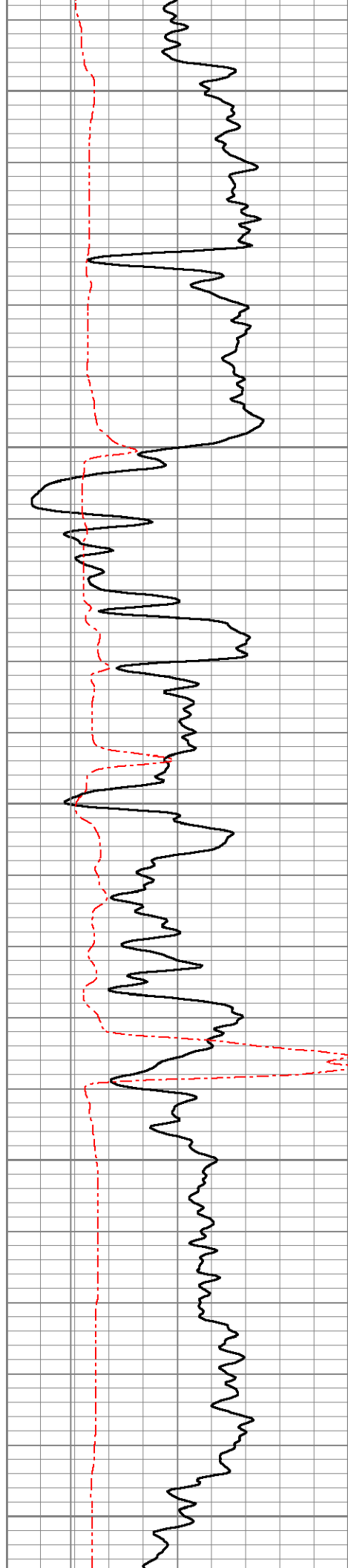


262.3

256.5

252.3

247.1



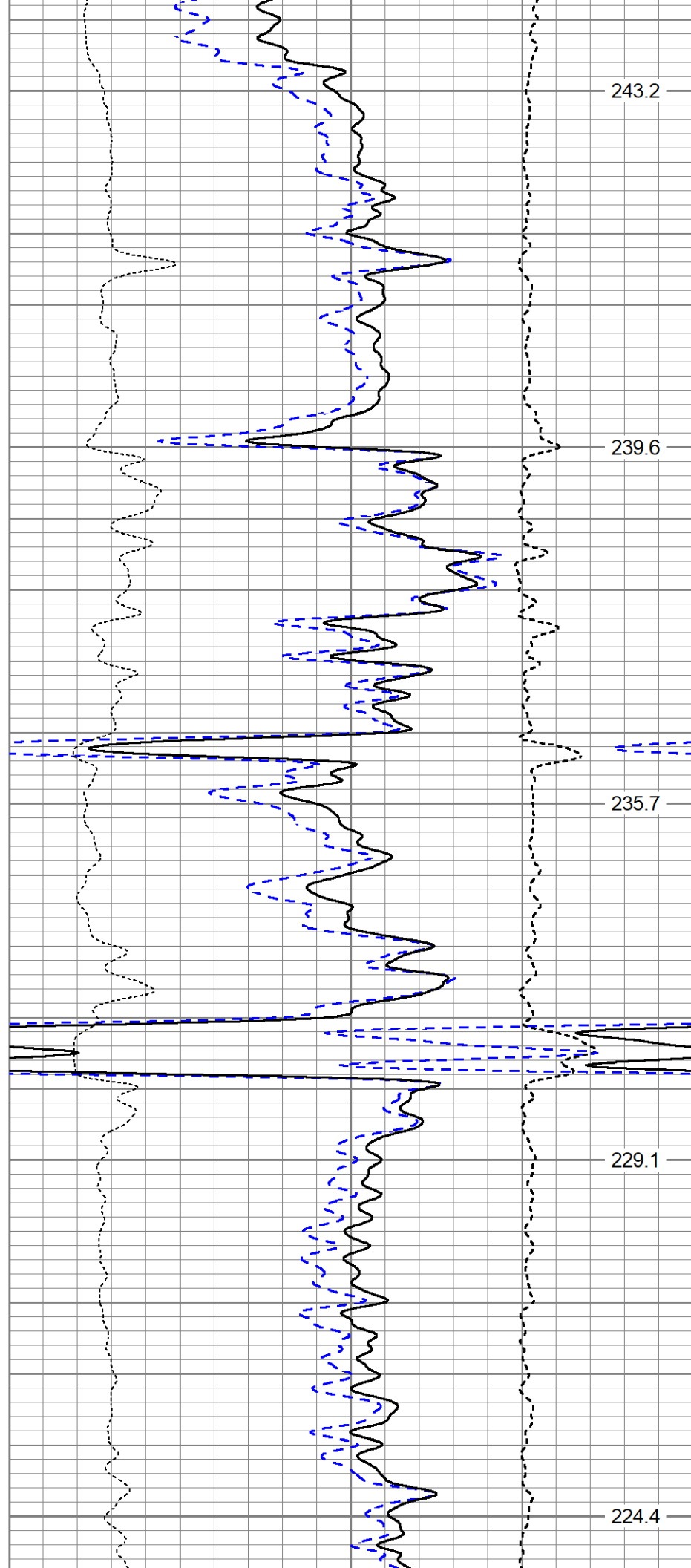
950

1000

1050

1100

1150



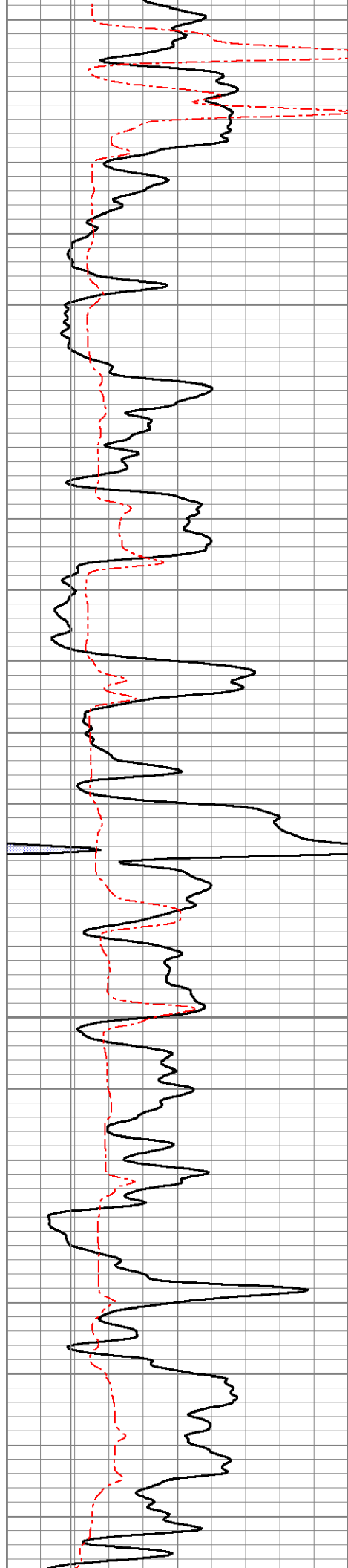
243.2

239.6

235.7

229.1

224.4

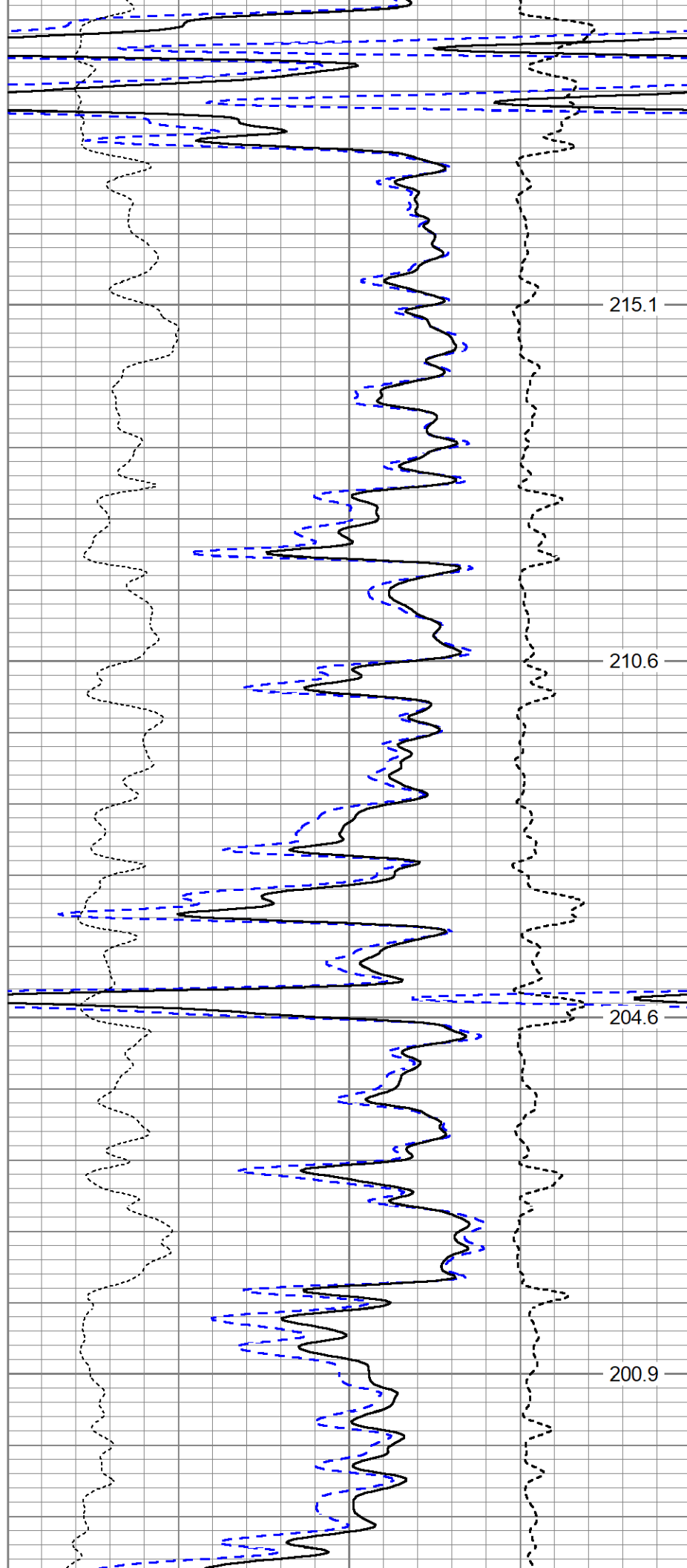


1200

1250

1300

1350



215.1

210.6

204.6

200.9

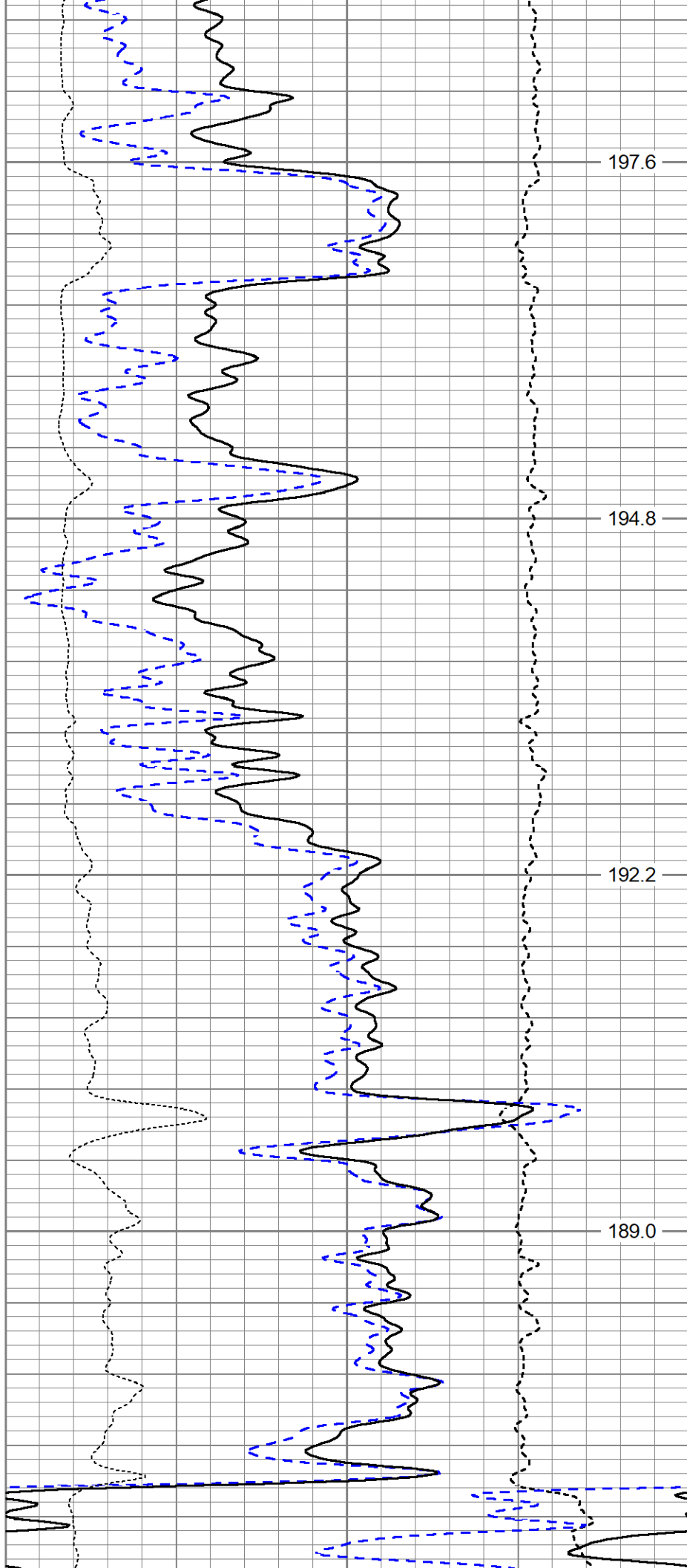


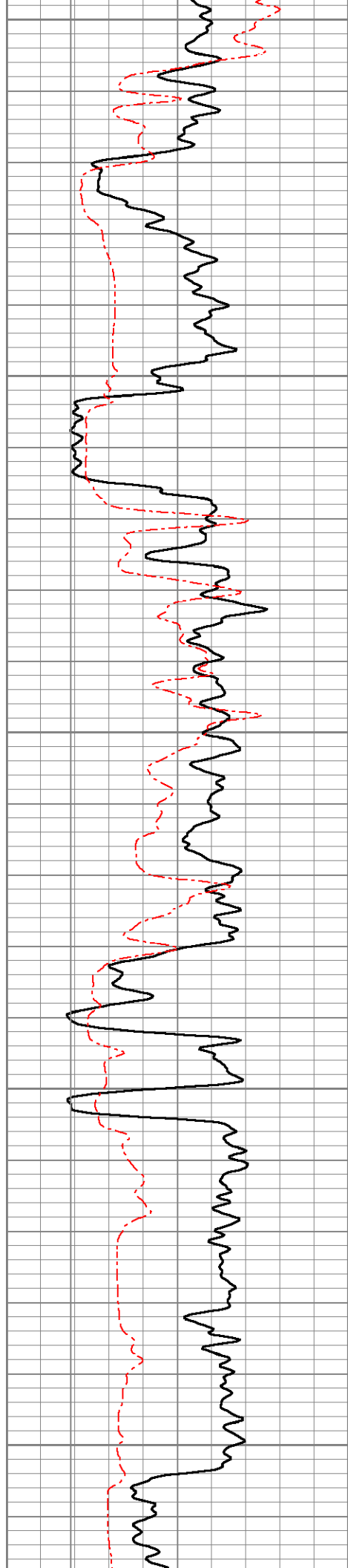
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1450

1500

1550





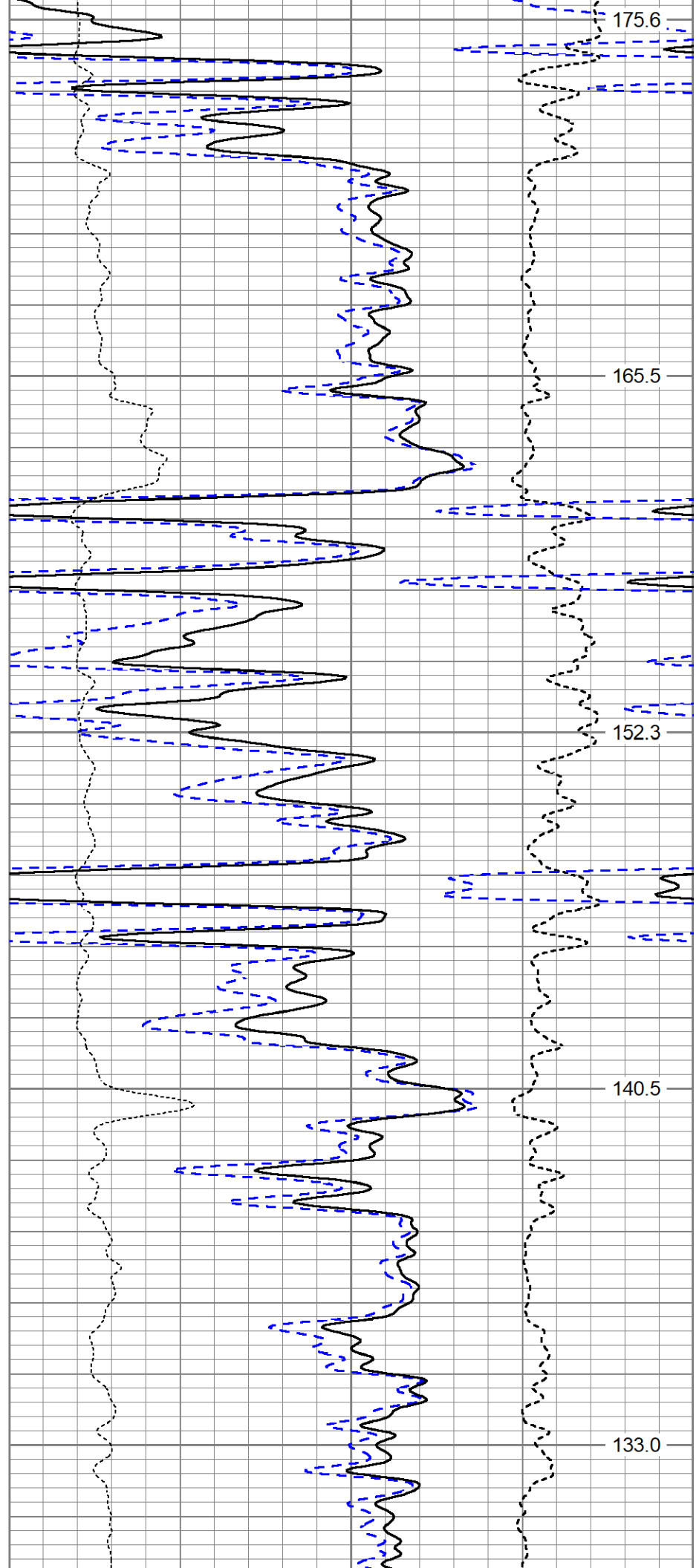
1600

1650

1700

1750

1800



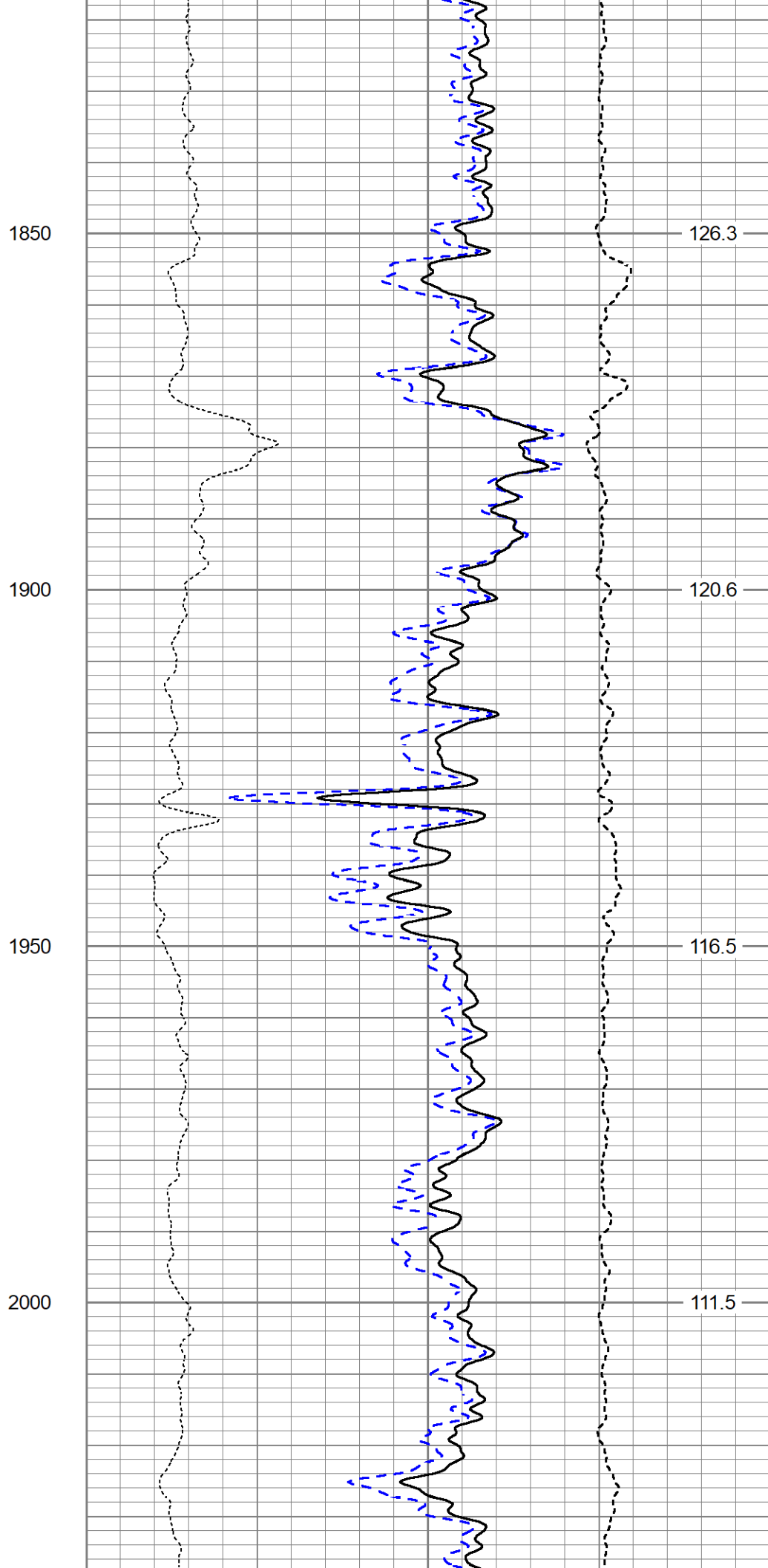
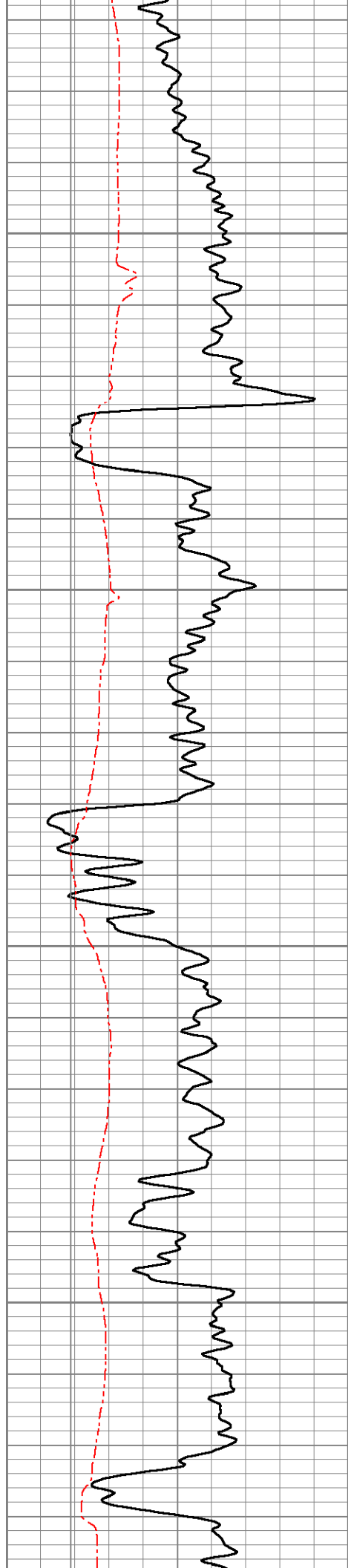
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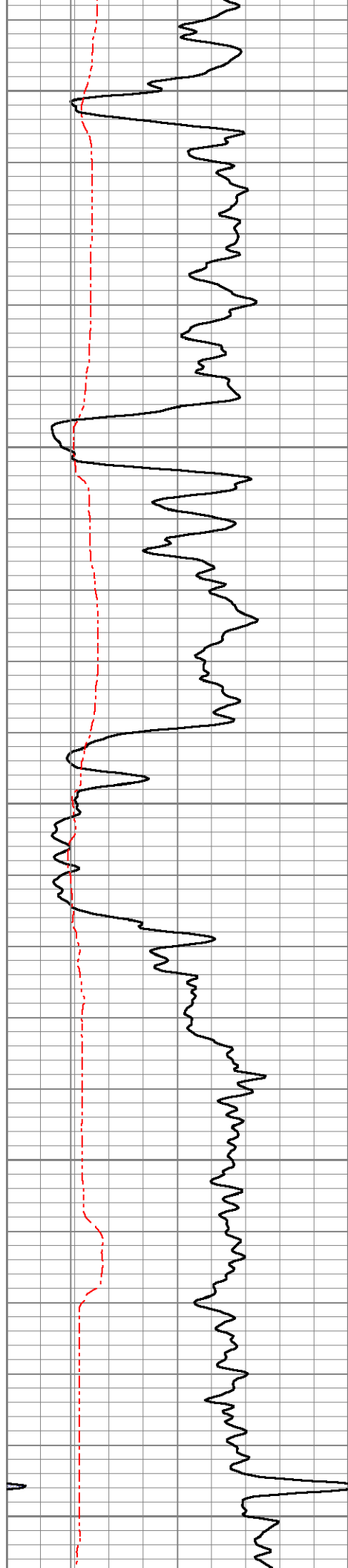
165.5

152.3

140.5

133.0





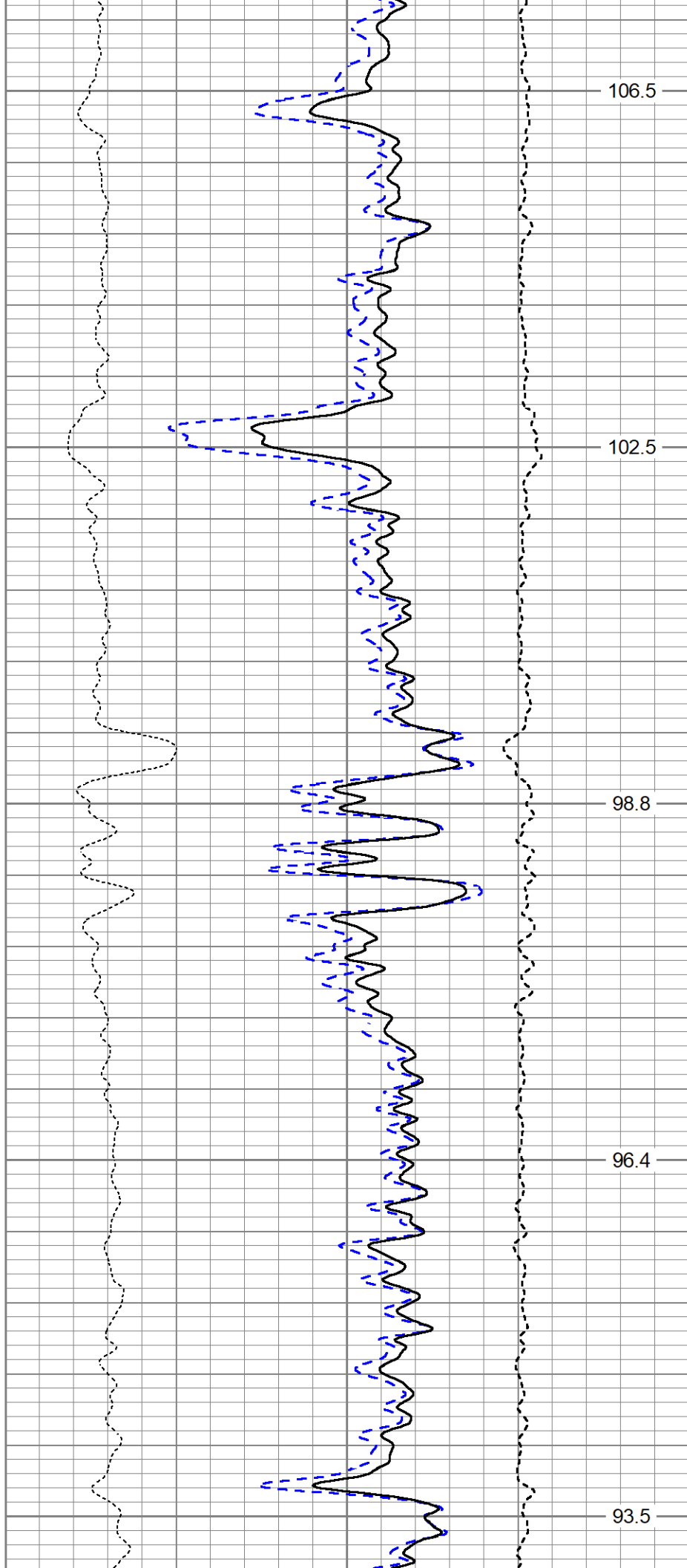
2050

2100

2150

2200

2250



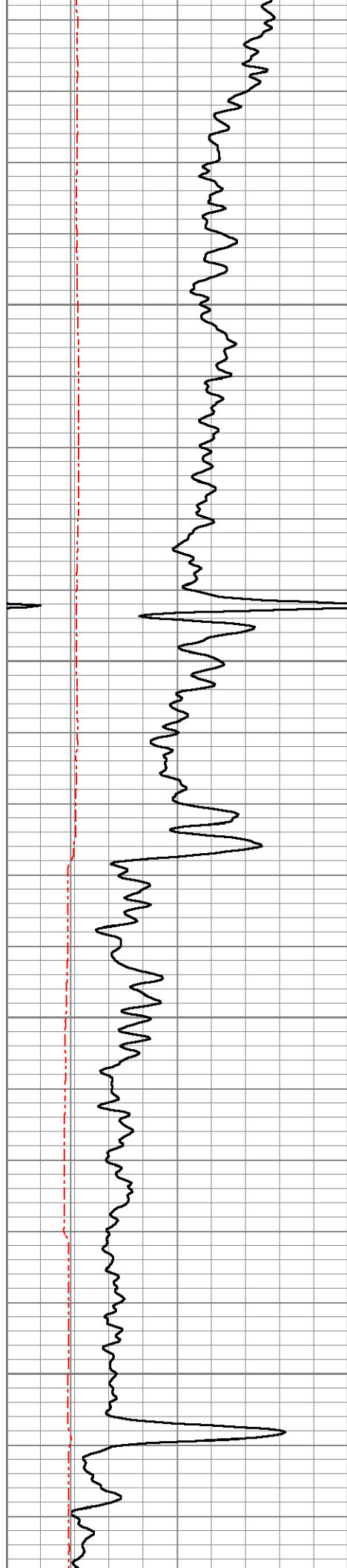
106.5

102.5

98.8

96.4

93.5

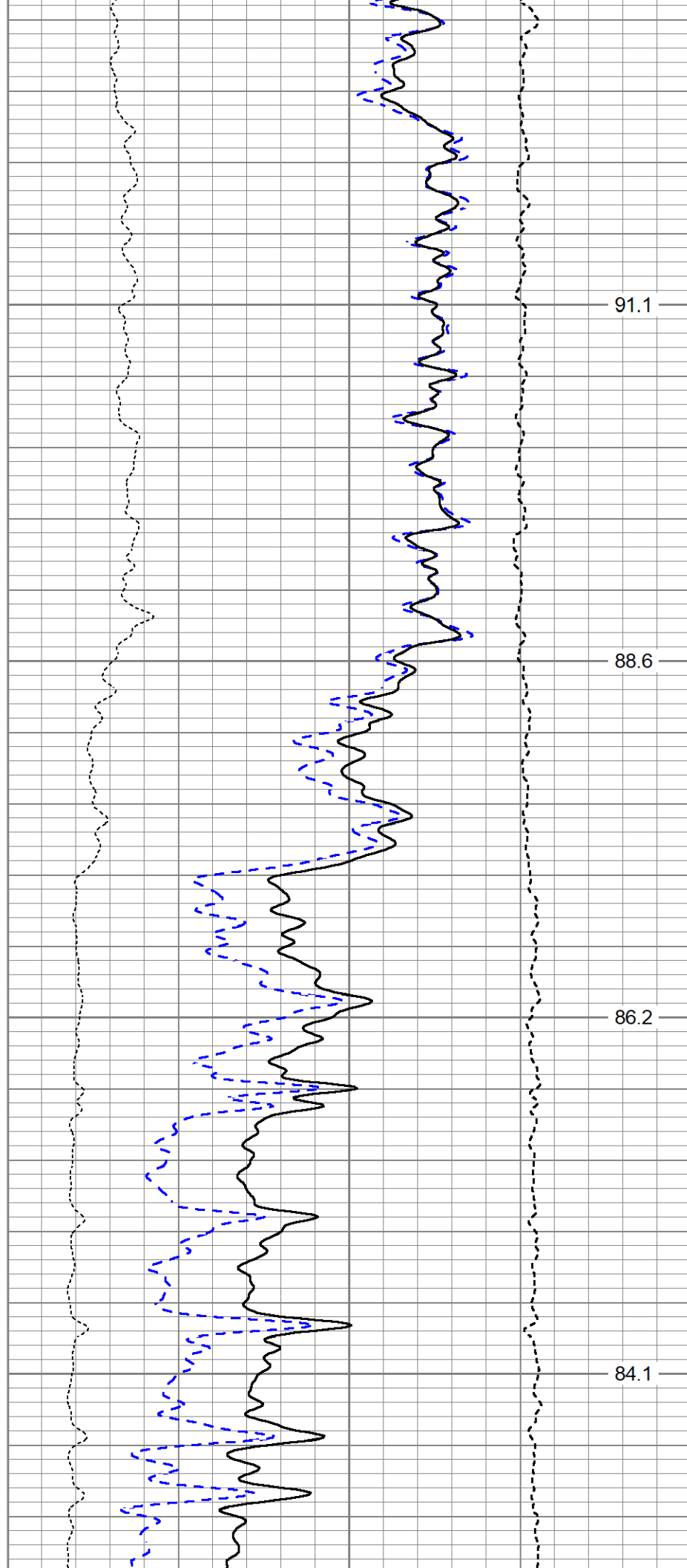


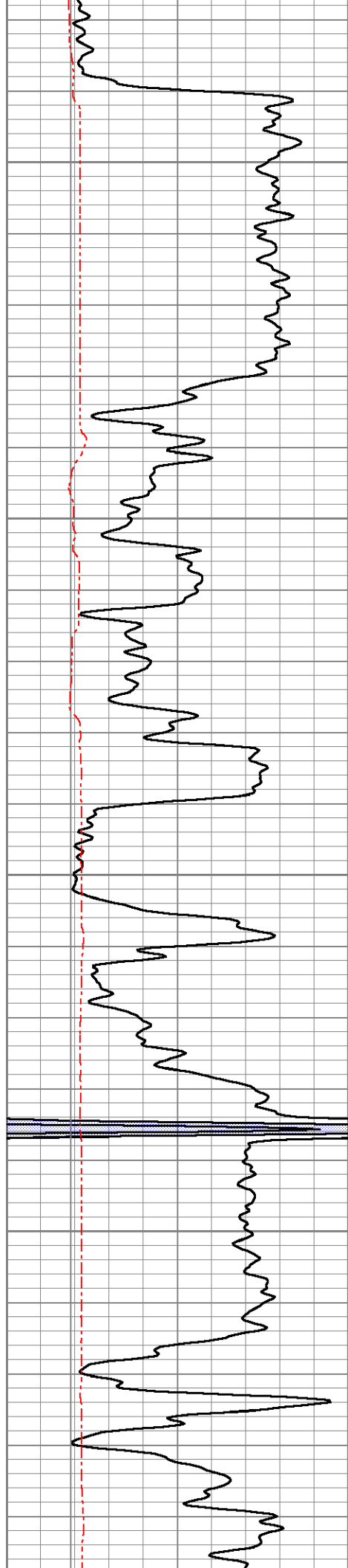
2300

2350

2400

2450



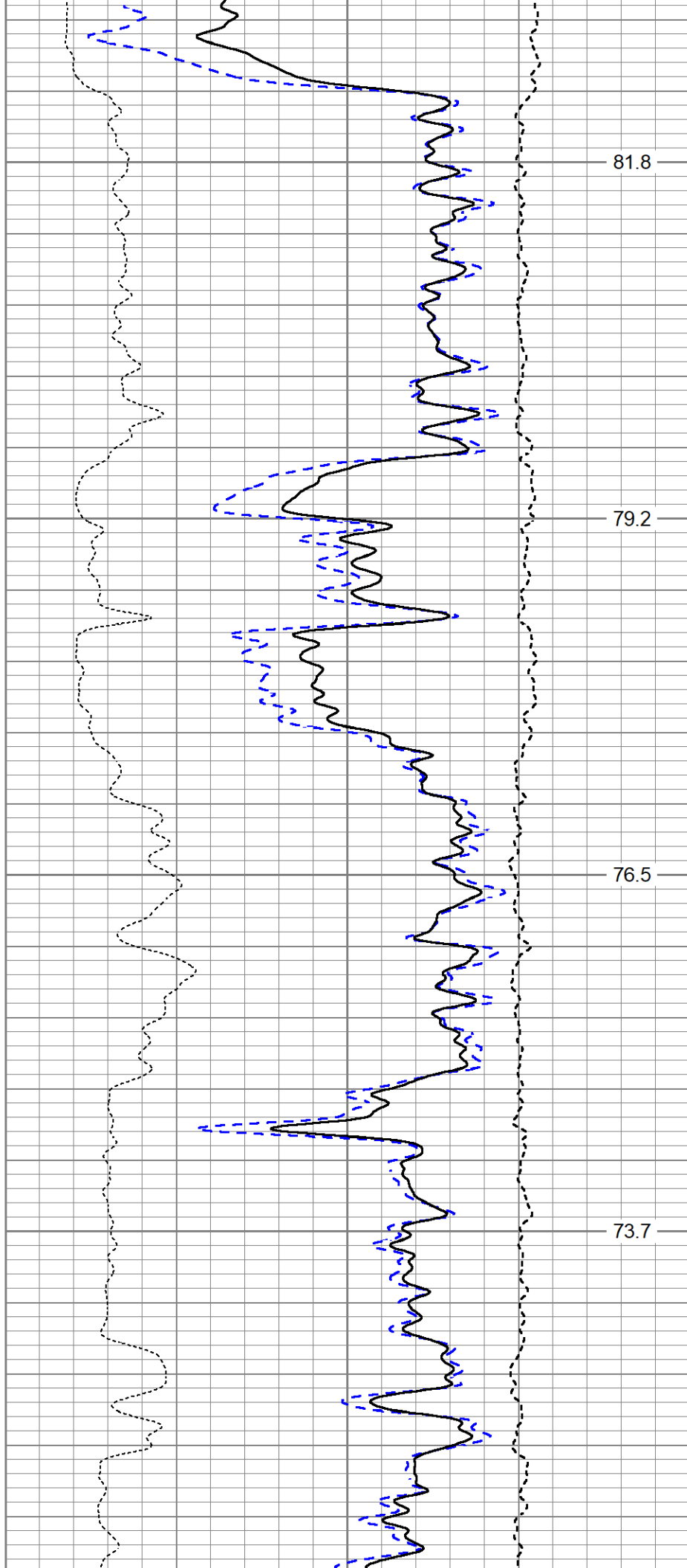


2500

2550

2600

2650

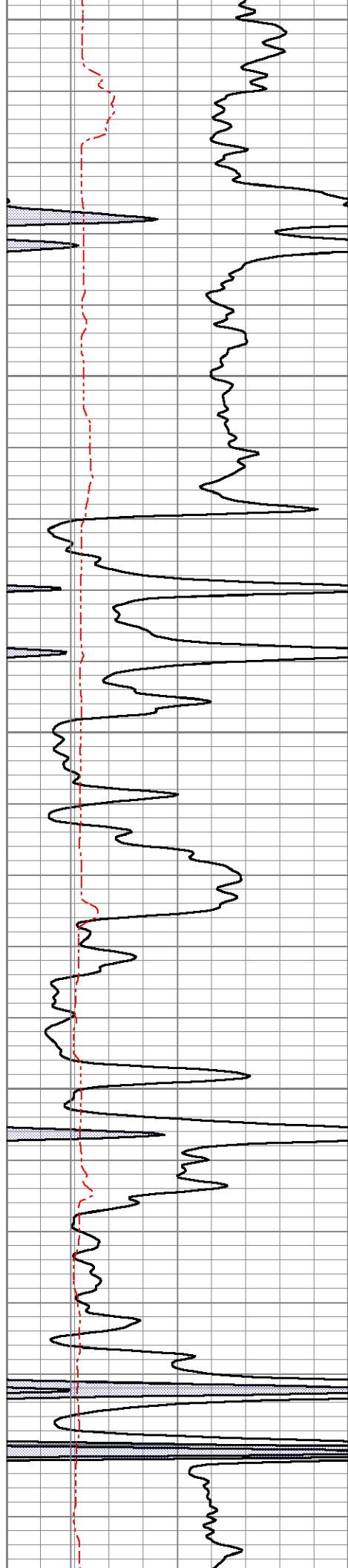


81.8

79.2

76.5

73.7



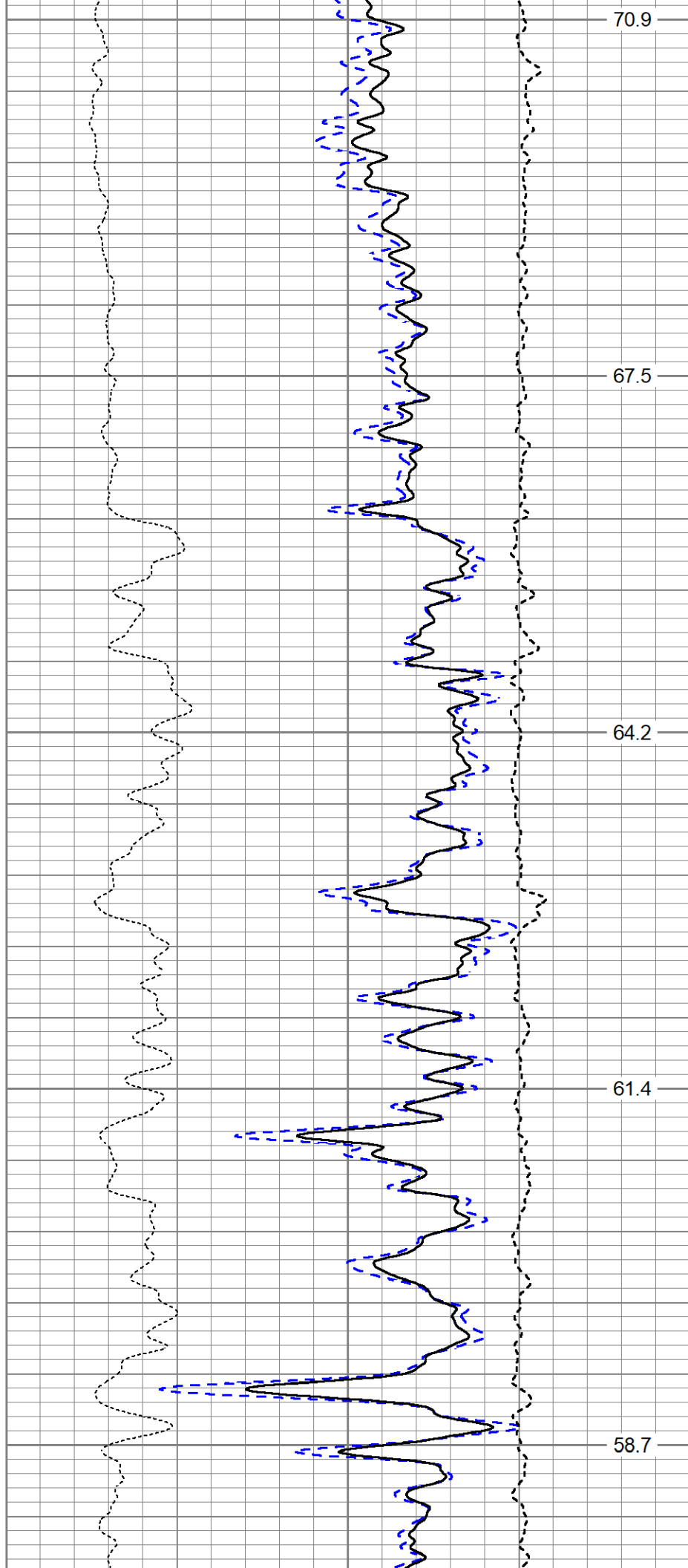
2700

2750

2800

2850

2900



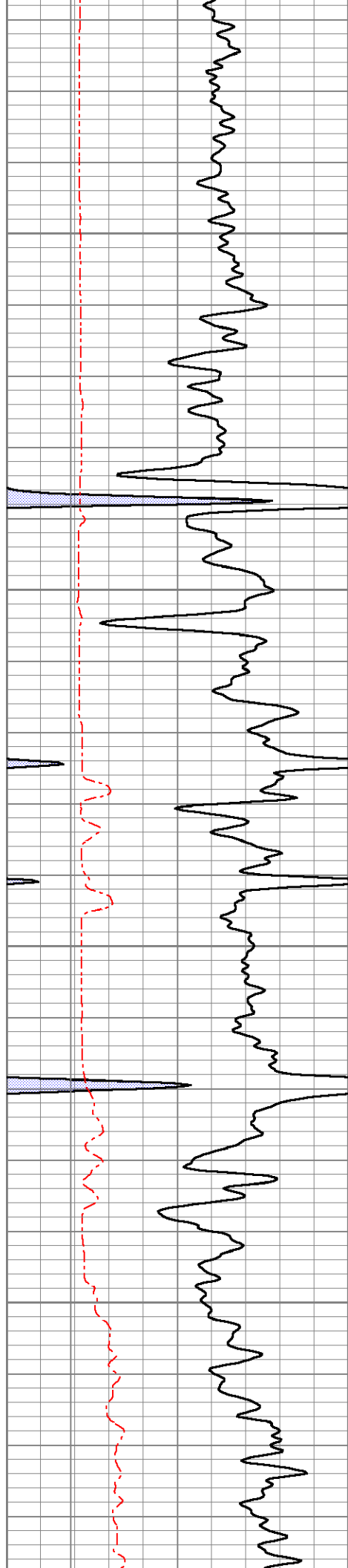
70.9

67.5

64.2

61.4

58.7

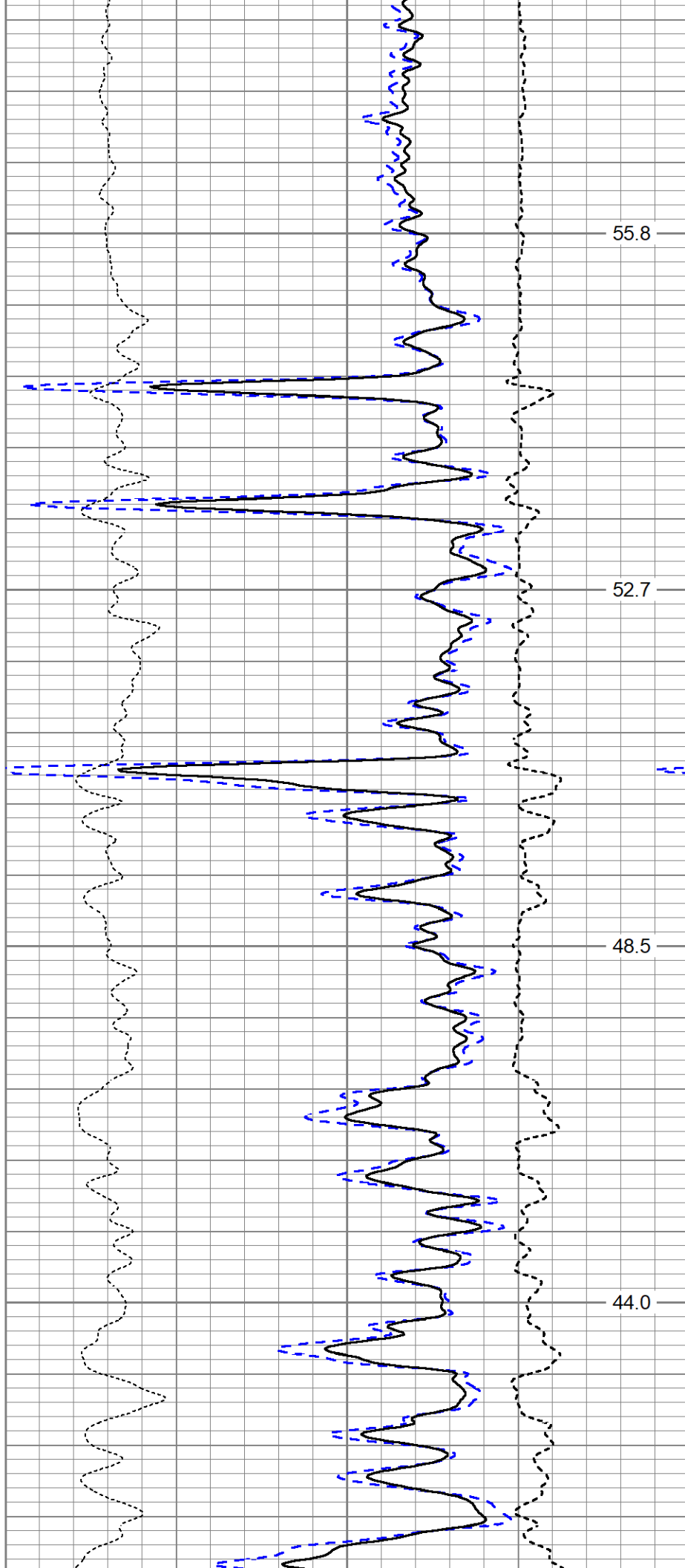


2950

3000

3050

3100

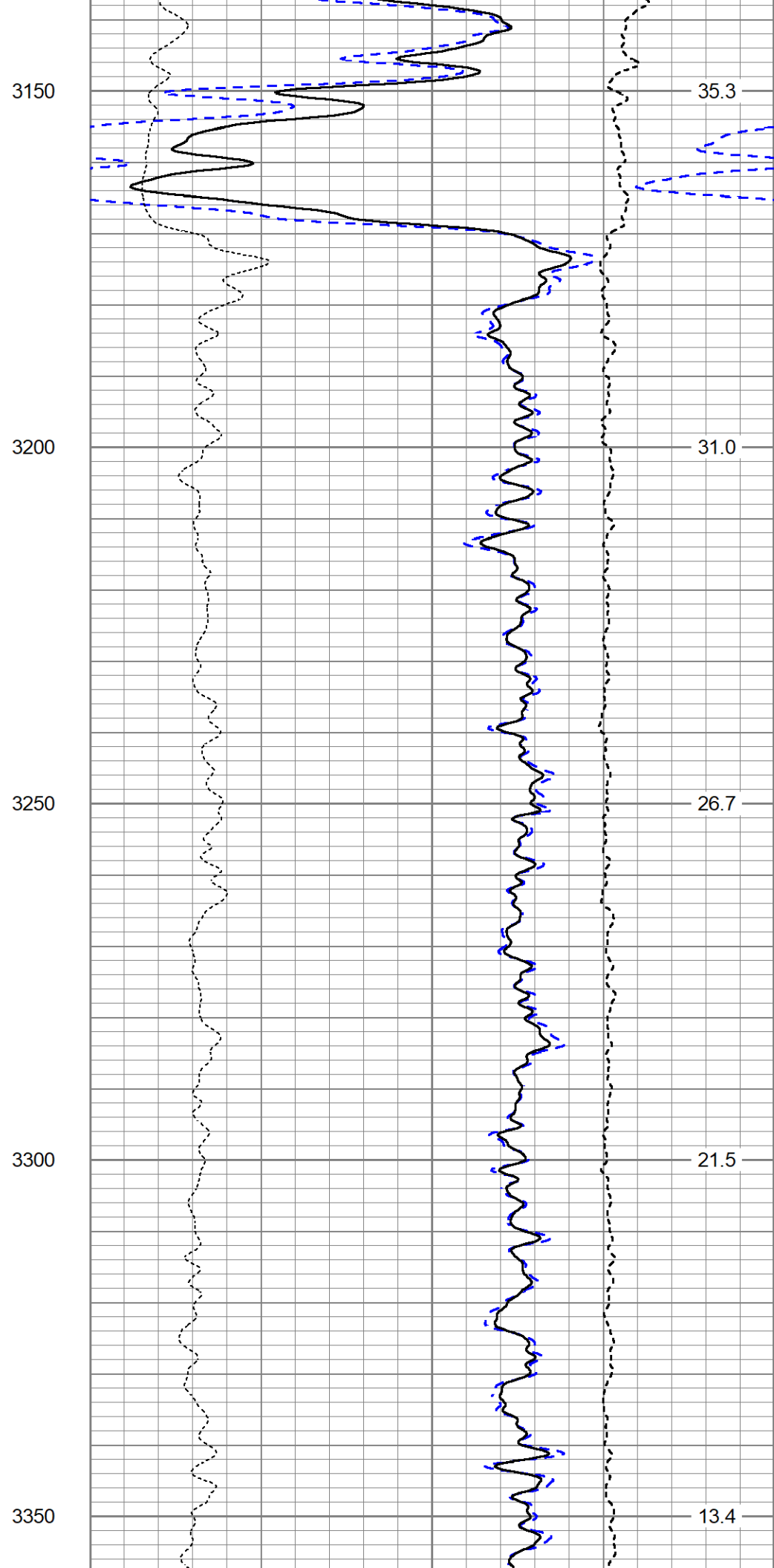
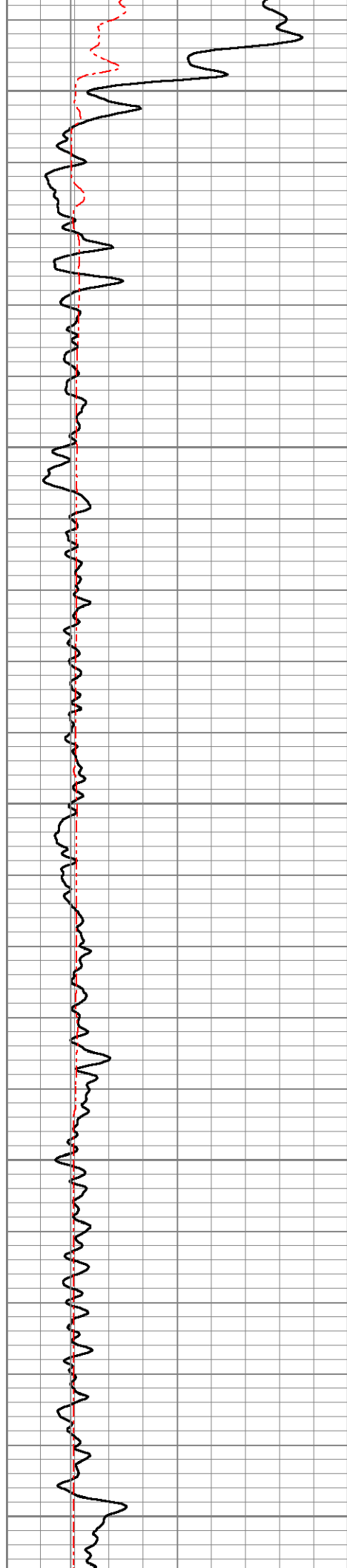


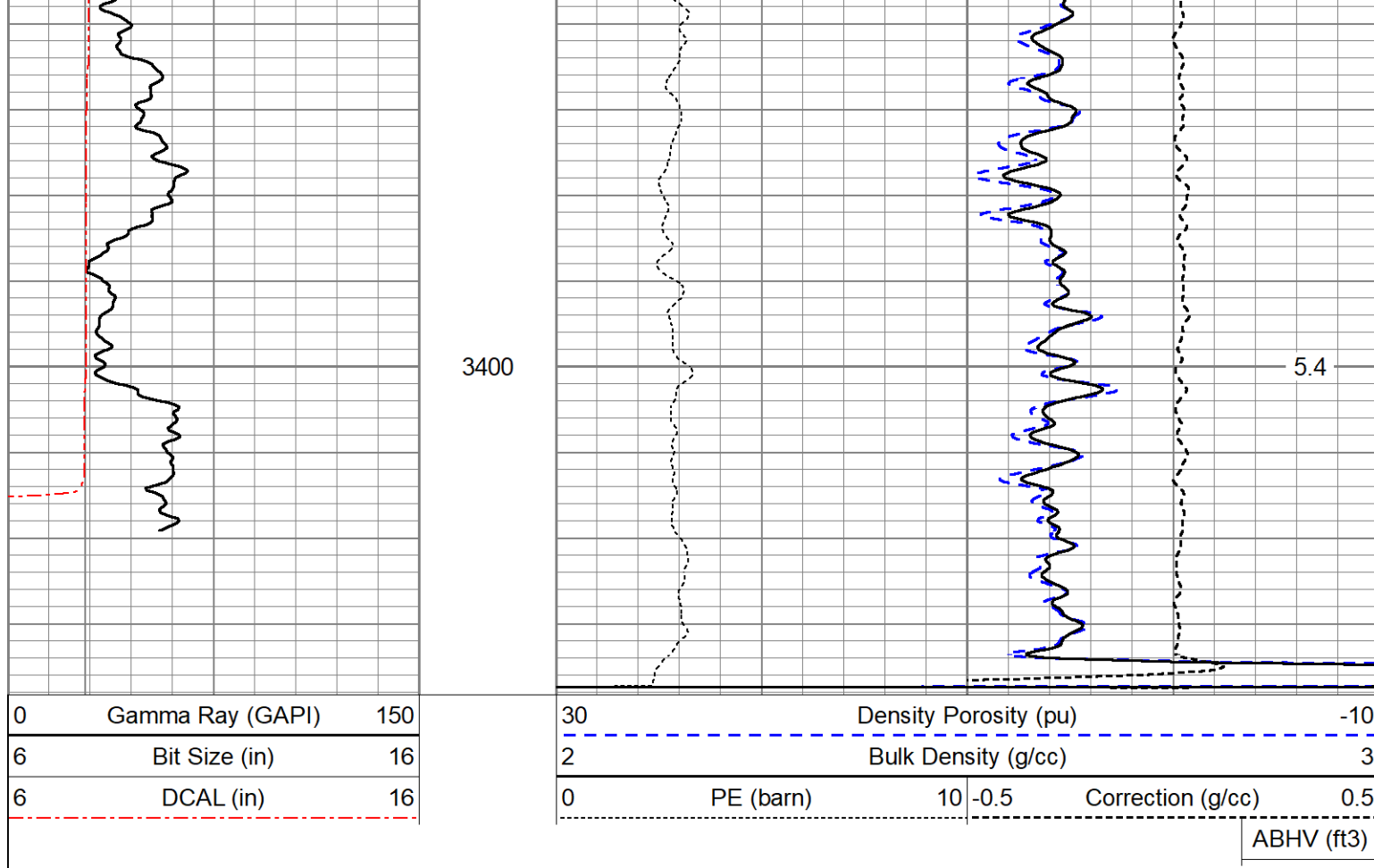
55.8

52.7

48.5

44.0





Calibration Report

Database File ow2-9136 wd short.db
 Dataset Pathname pass3
 Dataset Creation Fri Sep 30 05:27:48 2022

Admyr Lithodensity Calibration Report

Serial-Model: 1B-B
 Source: LITHO OW2 63566B
 Master Calibration Performed: Fri Aug 26 08:39:09 2022

Master Calibration

	Density		Far Detector	Near Detector	
Magnesium	1.710	g/cc	6728.80	8082.36	cps
Aluminium	2.590	g/cc	1665.32	4147.01	cps
Aluminium+Sleeve	2.584	g/cc	1617.89	3937.72	cps

Spine Angle = 64.46

Density/Spine Ratio = 0.569

	PE		NLITH	NHARD	
Magnesium	1.658	barn	4887.87	4584.42	cps
Aluminium	2.228	barn	1126.08	1273.79	cps
Aluminium+Sleeve	3.107	barn	911.78	1255.45	cps

M = 0.828

B = -0.281

R = 1.000

	Size		Reading	
Small Ring	5.75	in	2.82	V
Large Ring	11.25	in	5.60	V

Neutron Calibration Report

Serial Number:	ADMYR1		
Tool Model:	ADDON		
Performed:	Sat Jul 23 18:24:33 2022		
Calibrator Values:	0	30	
Calibrator Readings:	920	280	cps
Sensitivity:	-0.046875	/cps	

Inclinometer Calibration Report

Performed:	Thu Oct 8 13:57:38 2020				
	Low Read.	High Read.	Low Ref.	High Ref.	
X Accelerometer	205.00	1843.00	-1.00	1.00	gee
Y Accelerometer	205.00	1843.00	-1.00	1.00	gee
Z Accelerometer					gee

Gamma Ray Calibration Report

Serial Number:	Refurb01	
Tool Model:	OSAGE_01	
Performed:	Mon Jan 18 09:02:16 2021	
Calibrator Value:	150.0	GAPI
Background Reading:	125.0	cps
Calibrator Reading:	875.0	cps
Sensitivity:	0.2000	GAPI/cps

Sensor	Offset (ft)	Schematic	Description	Length (ft)	O.D. (in)	Weight (lb)
ACCY	17.83		ADMYR_TELEMETRY-OSAGE_01 (Refurb01) Admyr Telemetry With Gr, Deviation, ADC board and Pulses Board in it.	3.69	3.25	53.00
ACCX	17.83					
GR	16.65					
FRAMES	15.33					
SSTAT	15.33					
PSTAT	15.33					
ASTAT	15.33					
NEU	11.66					
DCAL	2.79					
LS_HV	2.63					
LS8	2.63					
LS7	2.63					
LS6	2.63					
LS5	2.63					
NHARD	2.63					
LSD	2.63					
LS2	2.63					
NLITH	2.63					
LSTAT	2.17					
LSV	2.17					

