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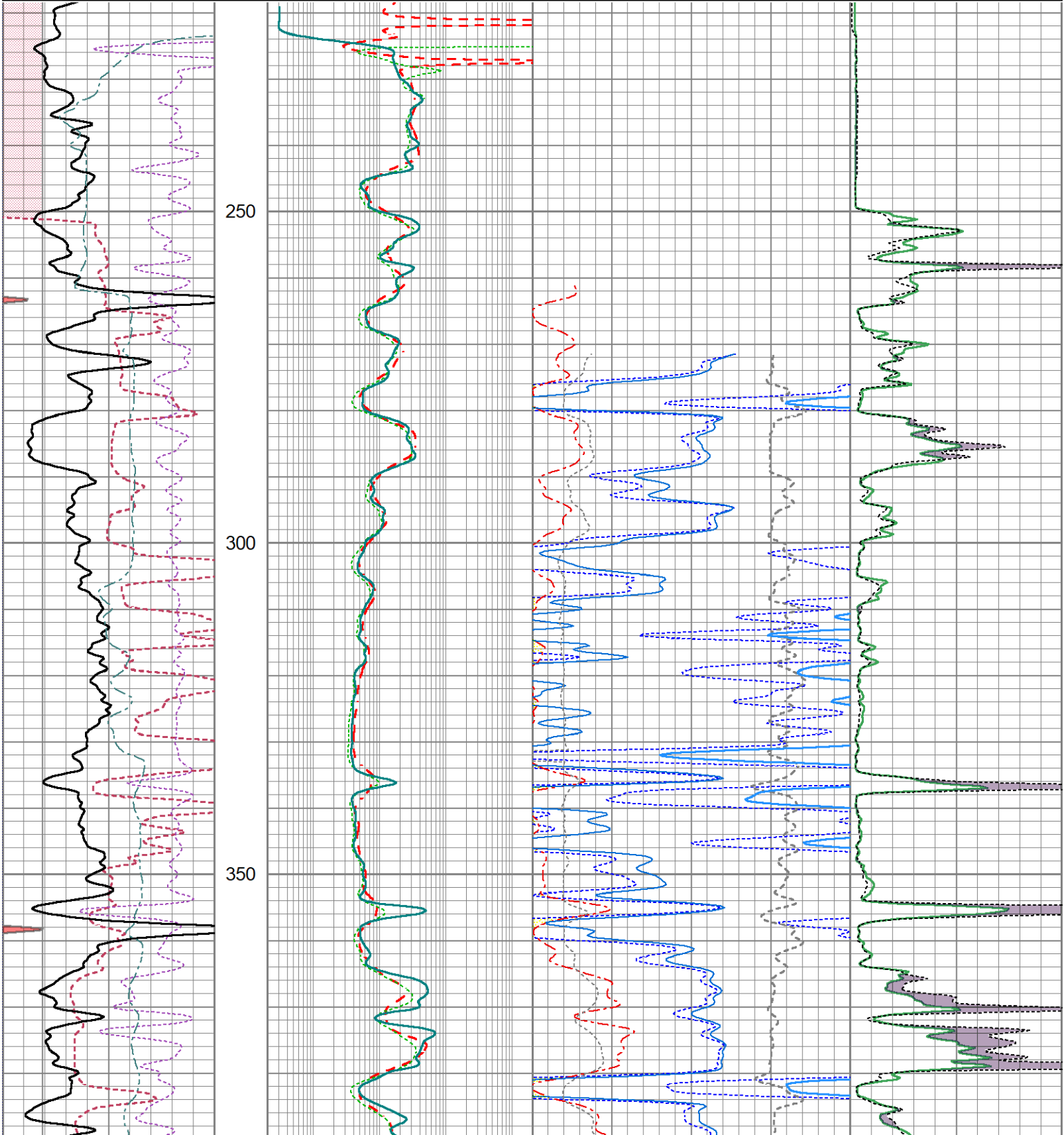
Comments

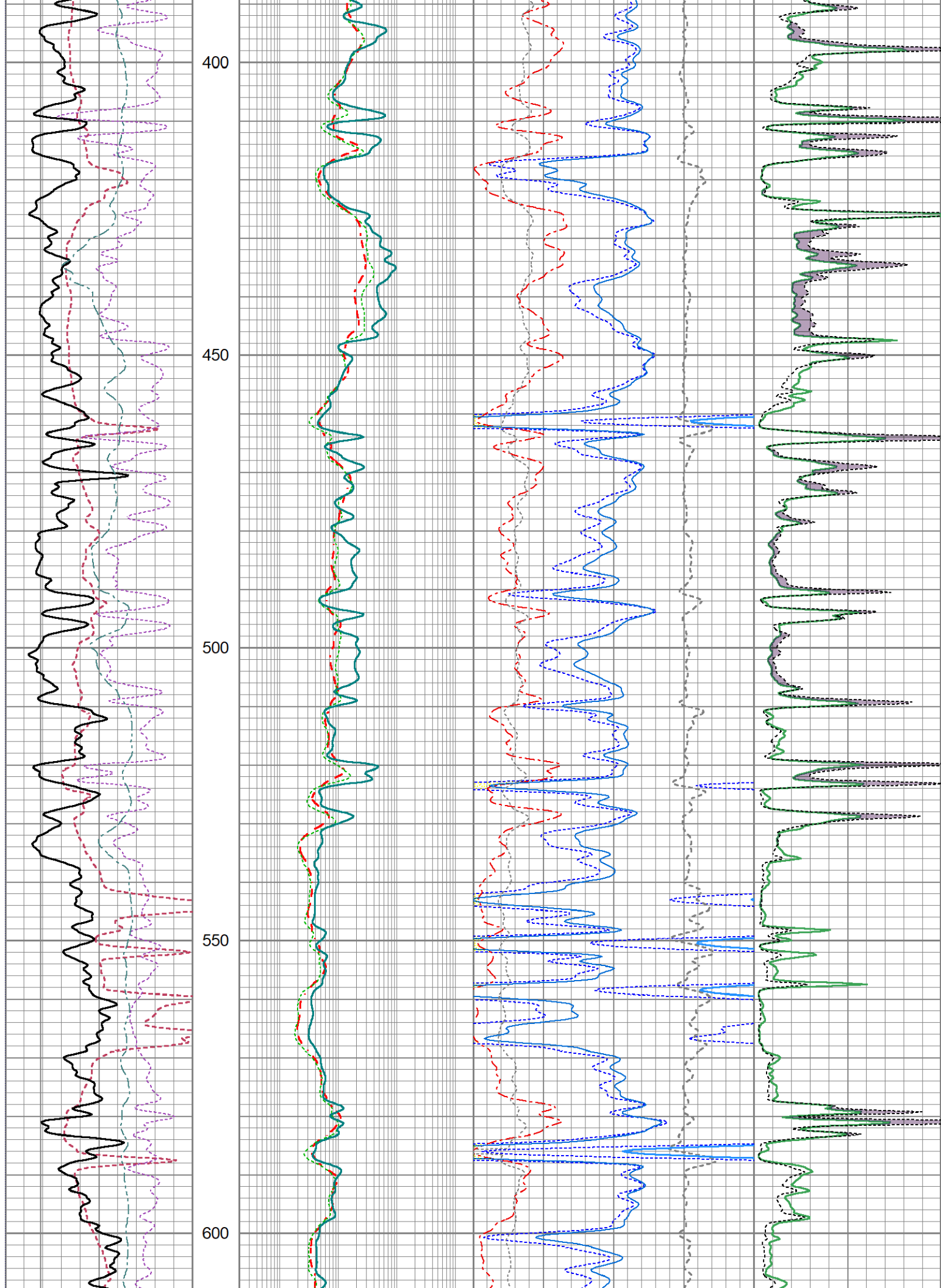


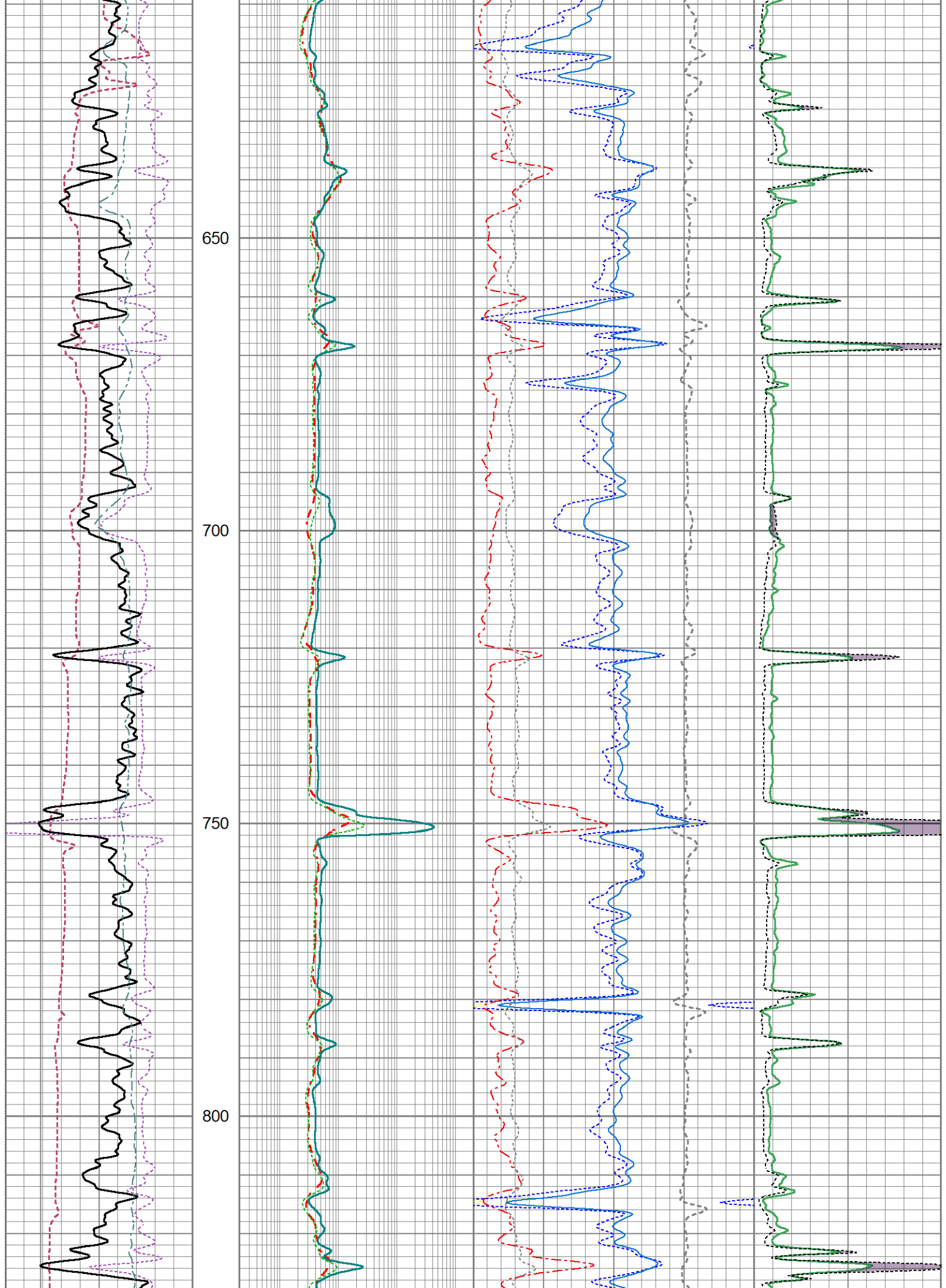
5" COMPOSITE LOG

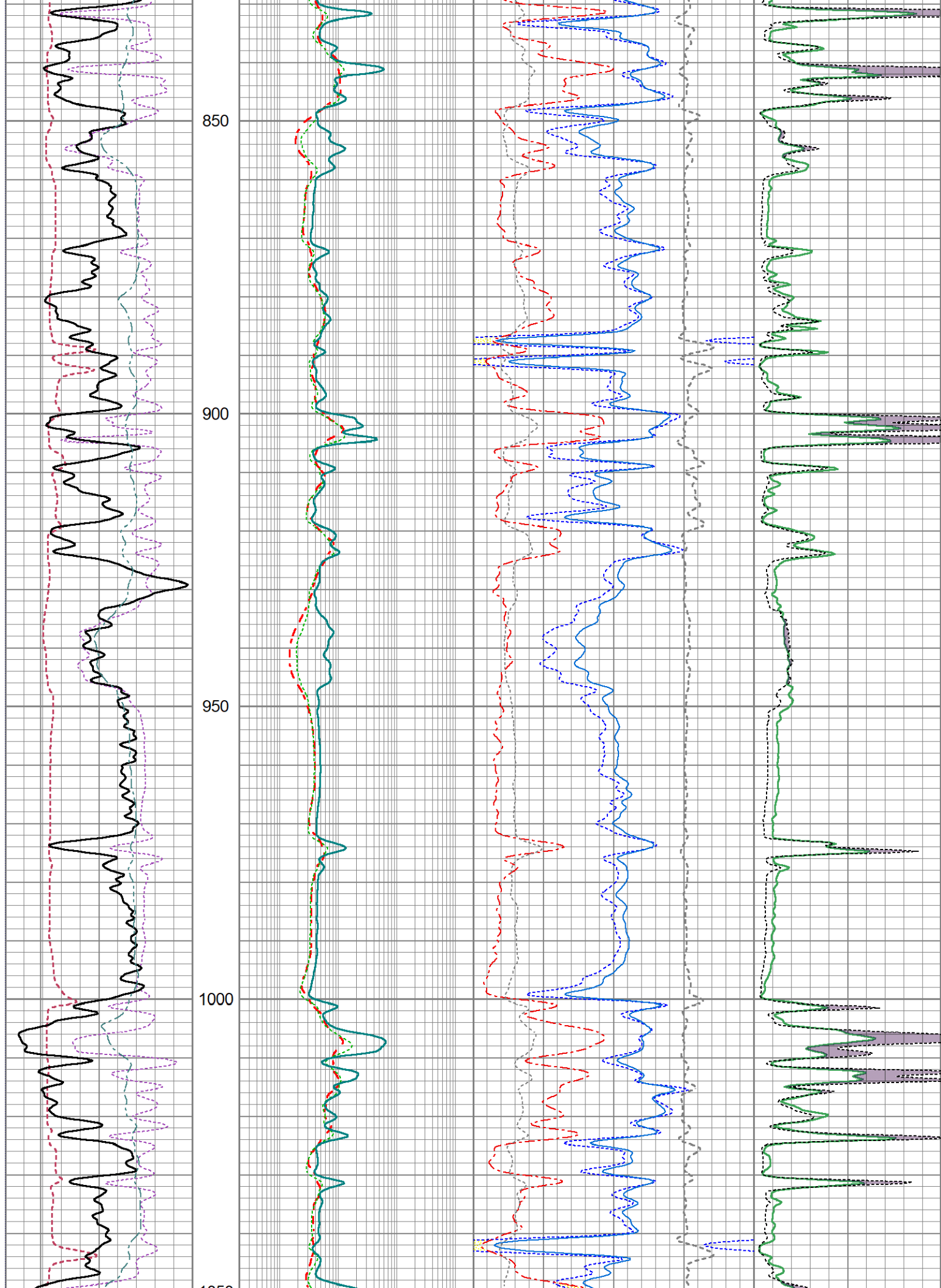
Database File	ow2-9136 wd short.db
Dataset Pathname	pass2.12
Presentation Format	st_composite_6-16
Dataset Creation	Fri Sep 30 07:09:33 2022
Charted by	Depth in Feet scaled 1:240

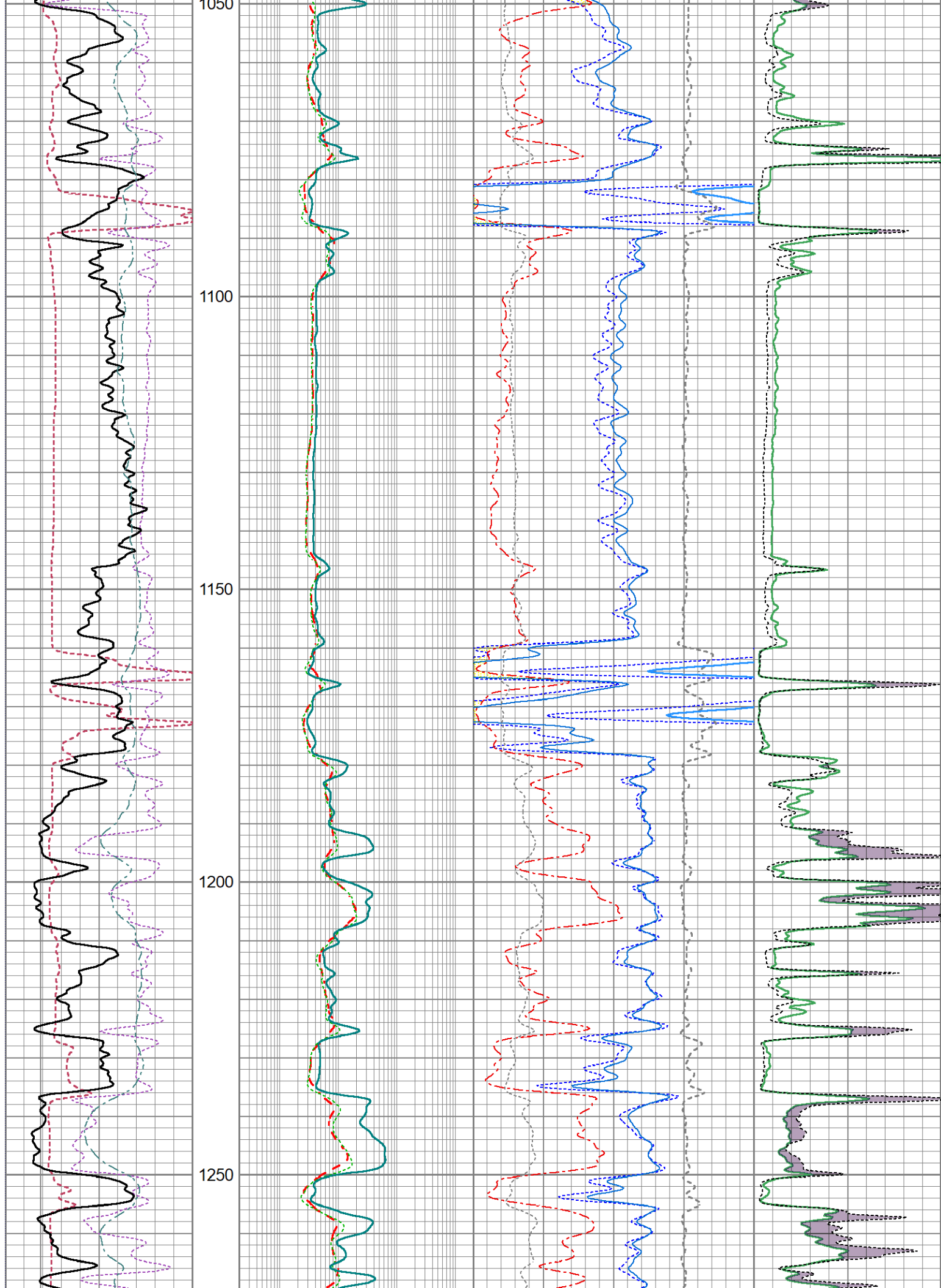
6	Bit Size (in)	16	Deep Resistivity			30	Density Porosity (pu)	-10	Micro Inverse		
6	Micro Caliper (in)	16	0.2	(Ohm-m)	2000	30	Neutron Porosity (pu)	-10	0	(Ohm-m)	40
-120	Rxo\Rt	30	Medium Resistivity			2	Bulk Density (g/cc)	3	Micro Normal		
Gamma Ray			0.2	(Ohm-m)	2000	0	PE (barn)	20	0	(Ohm-m)	40
0	(GAPI)	150	Shallow Resistivity			Correction					
30	SP (mV)	180	0.2	(Ohm-m)	2000	-0.5 (g/cc) 0.5					

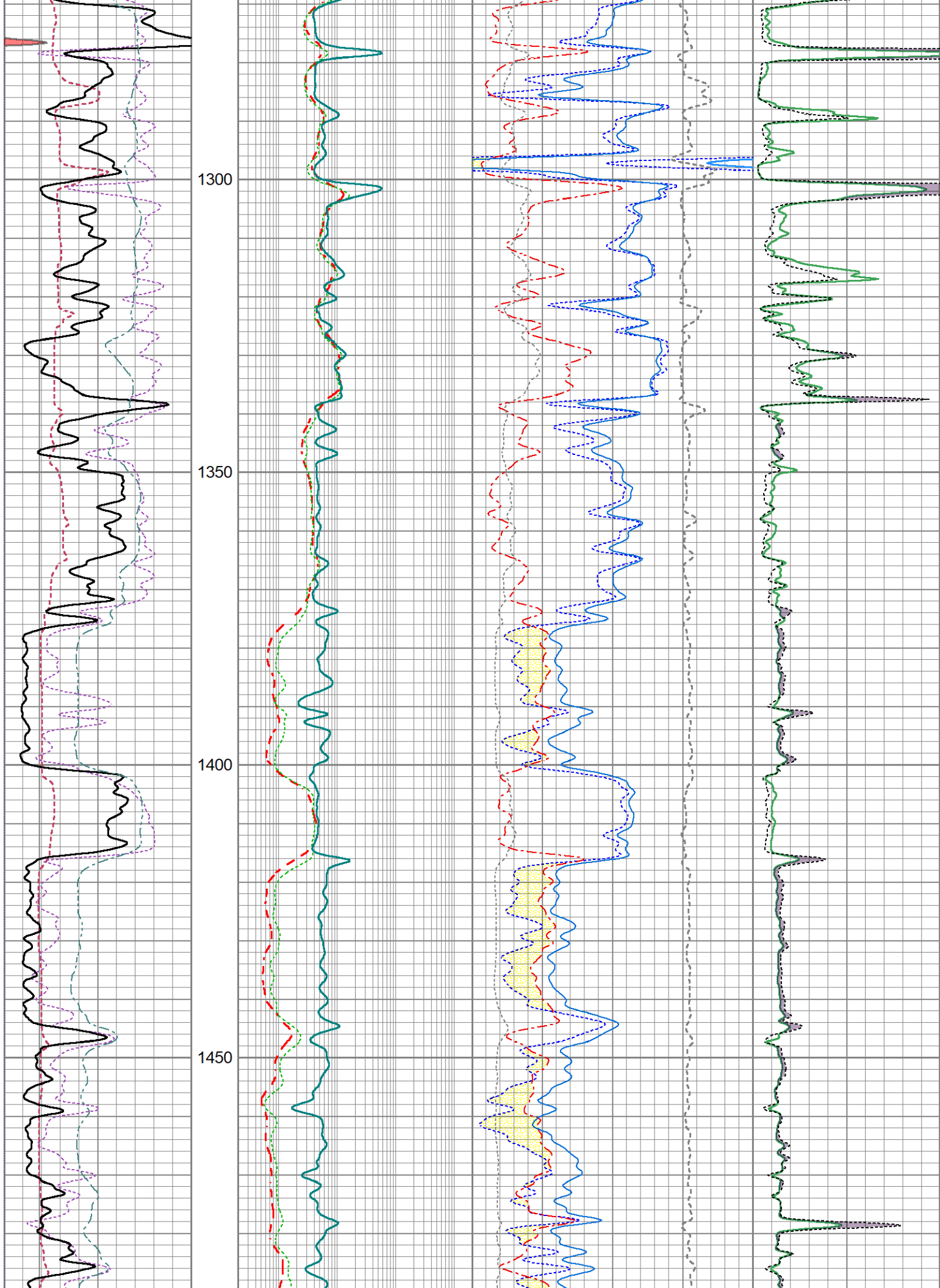


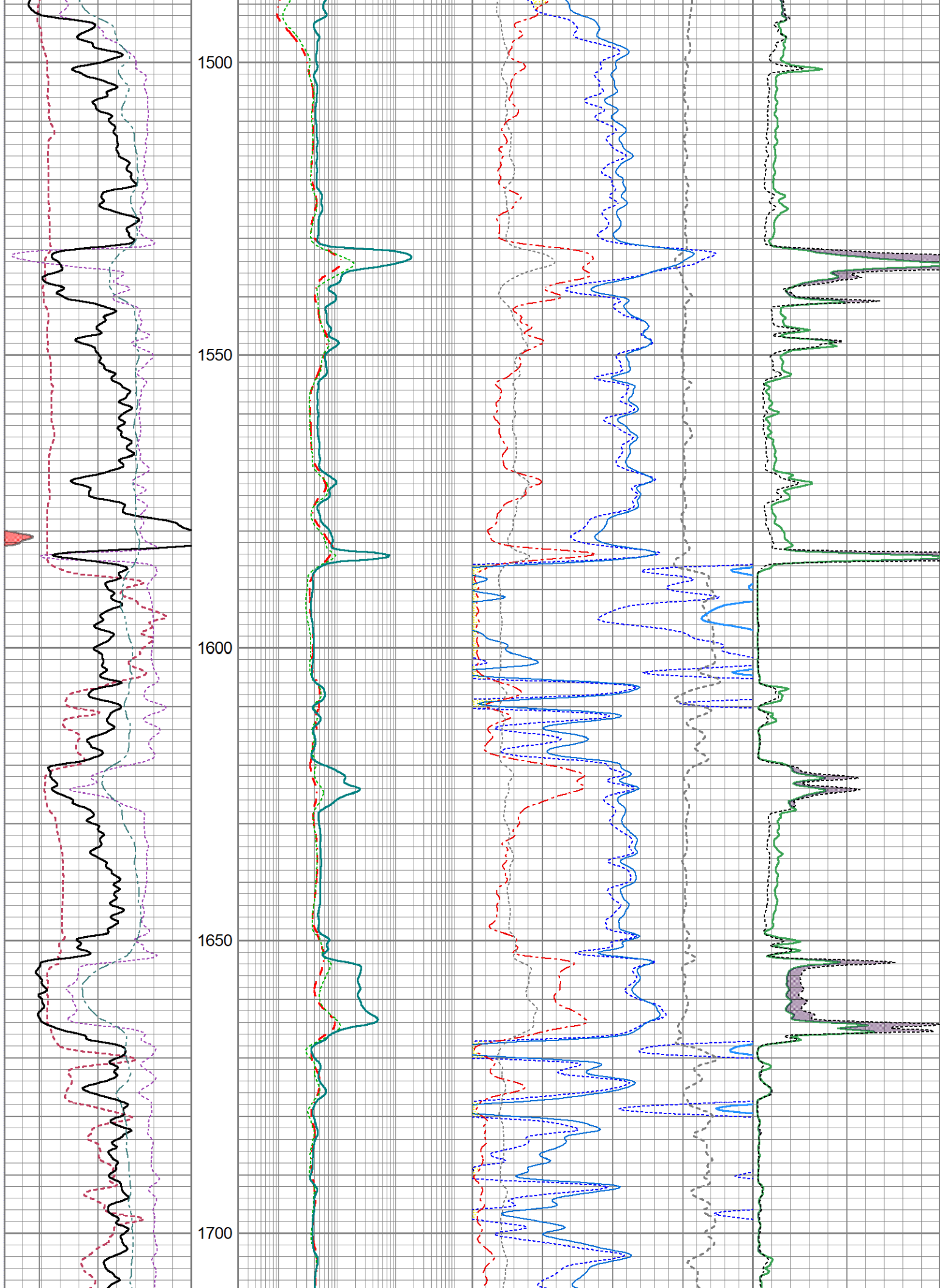


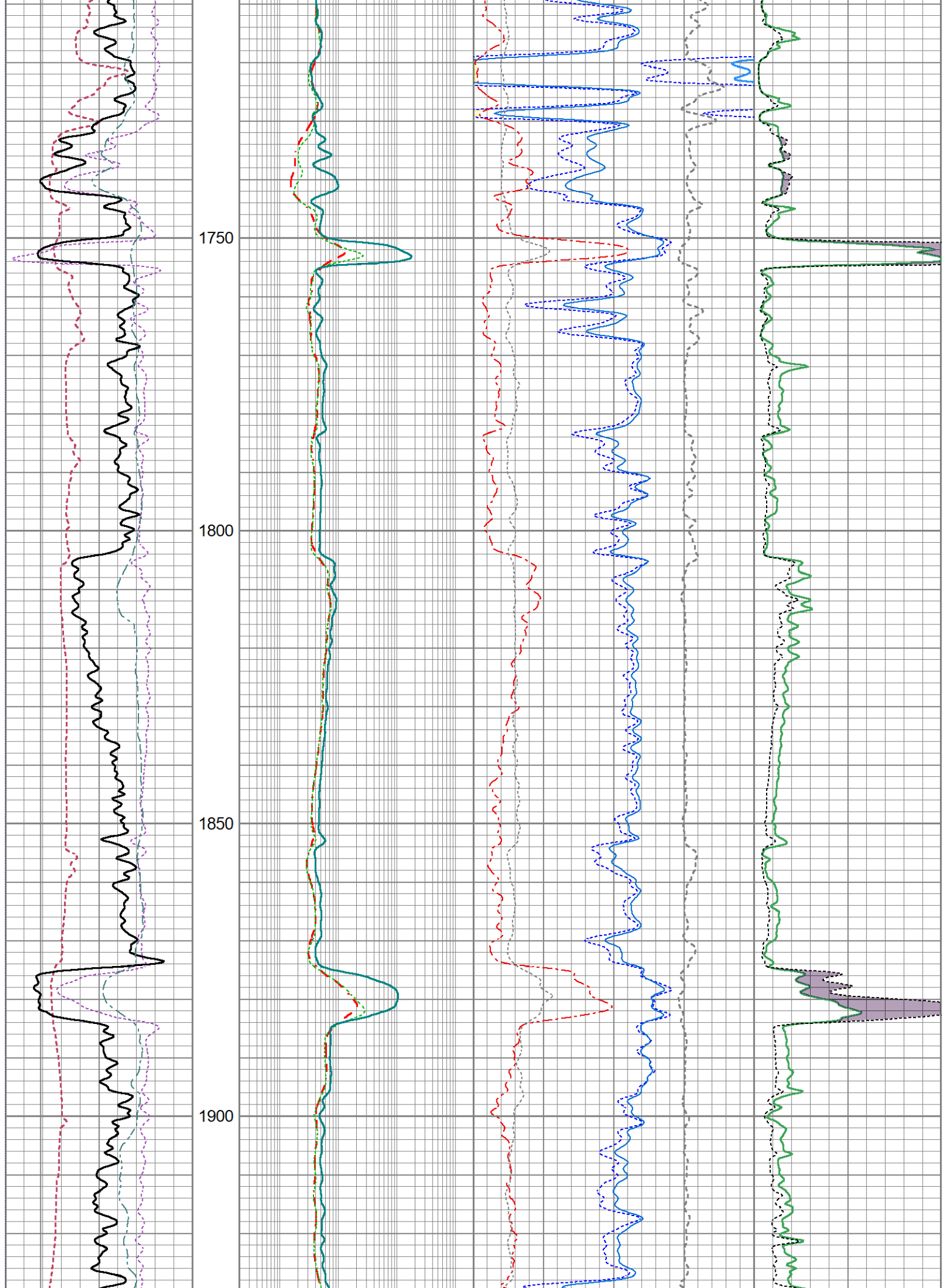


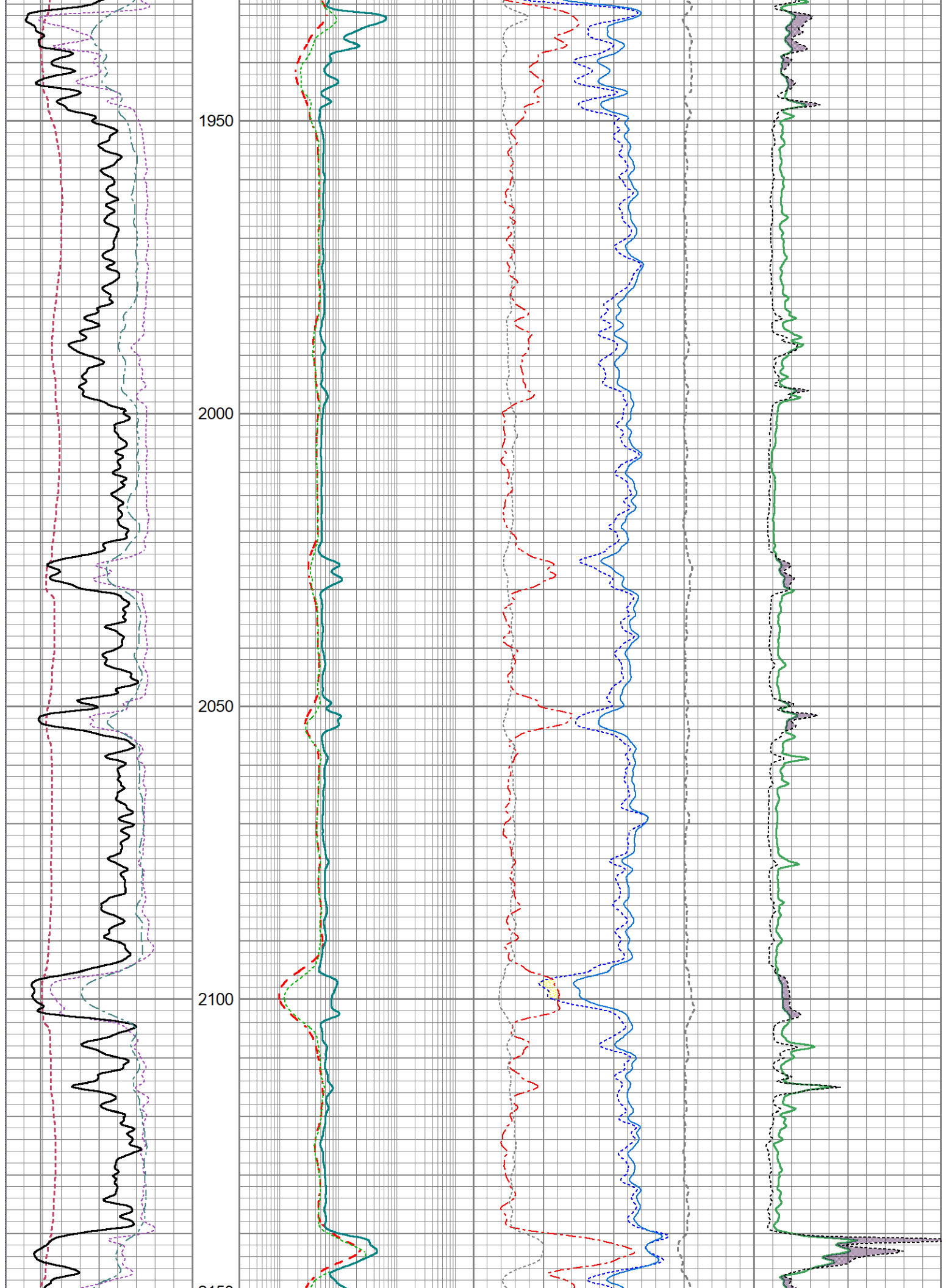


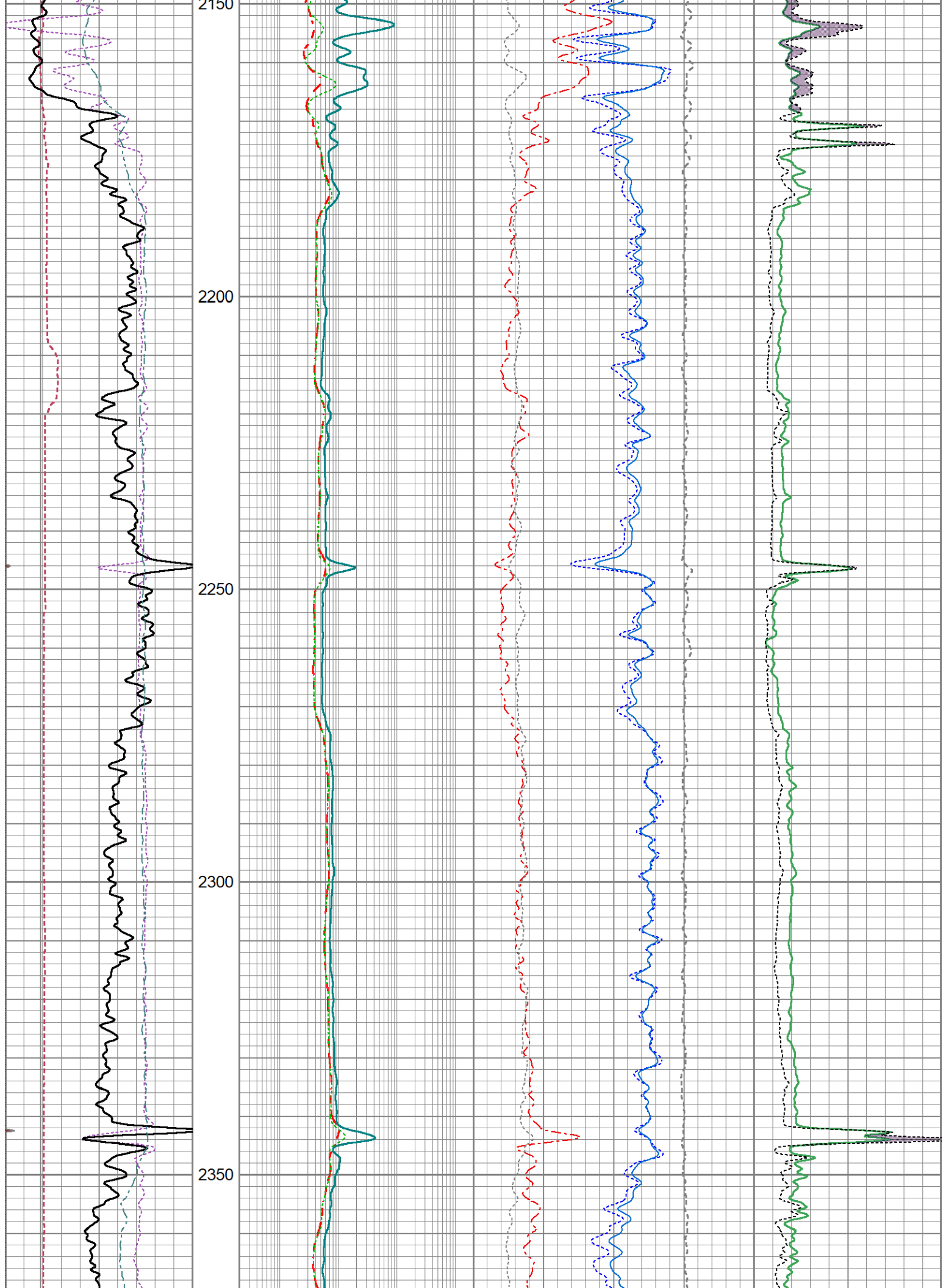


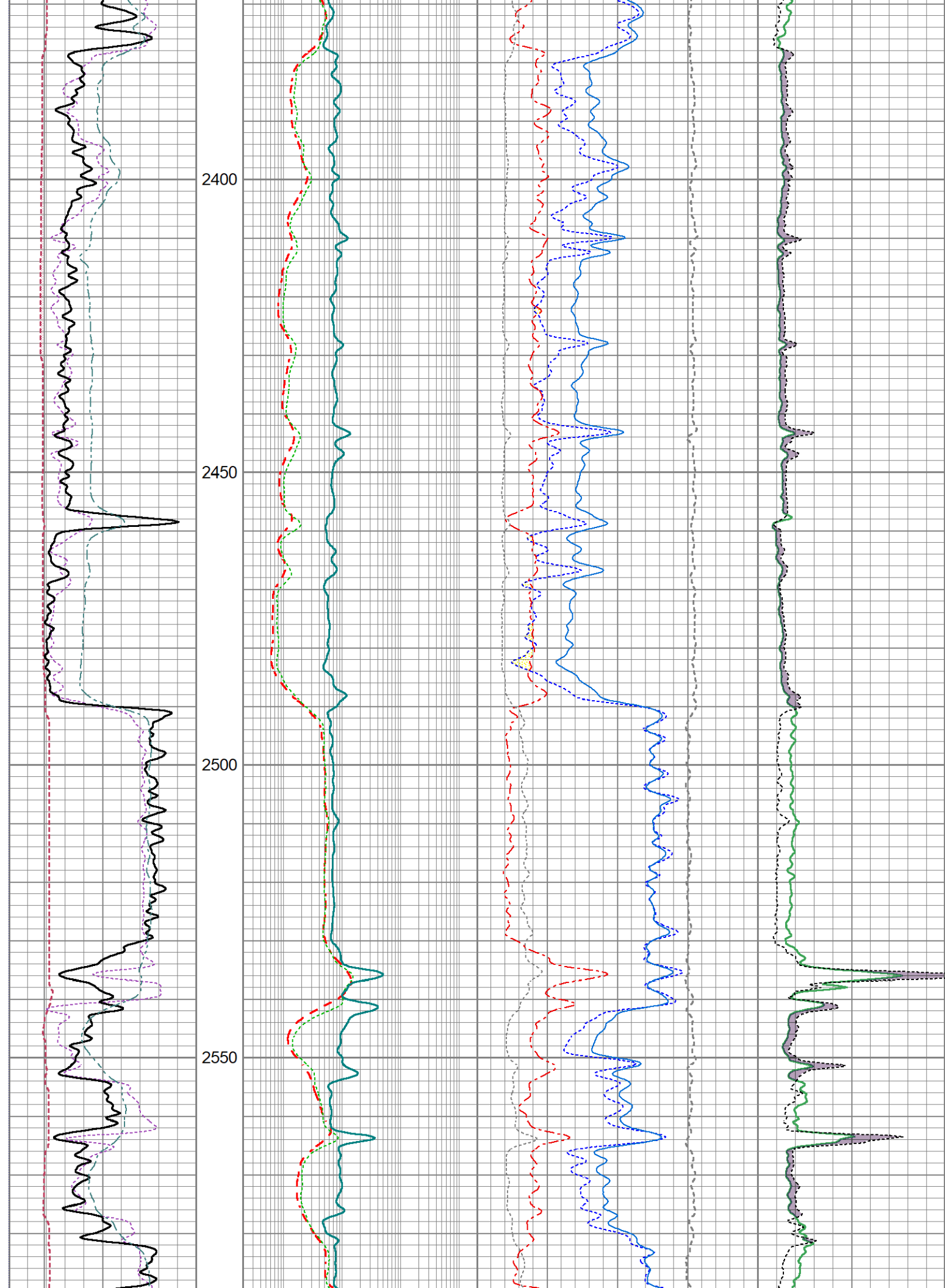


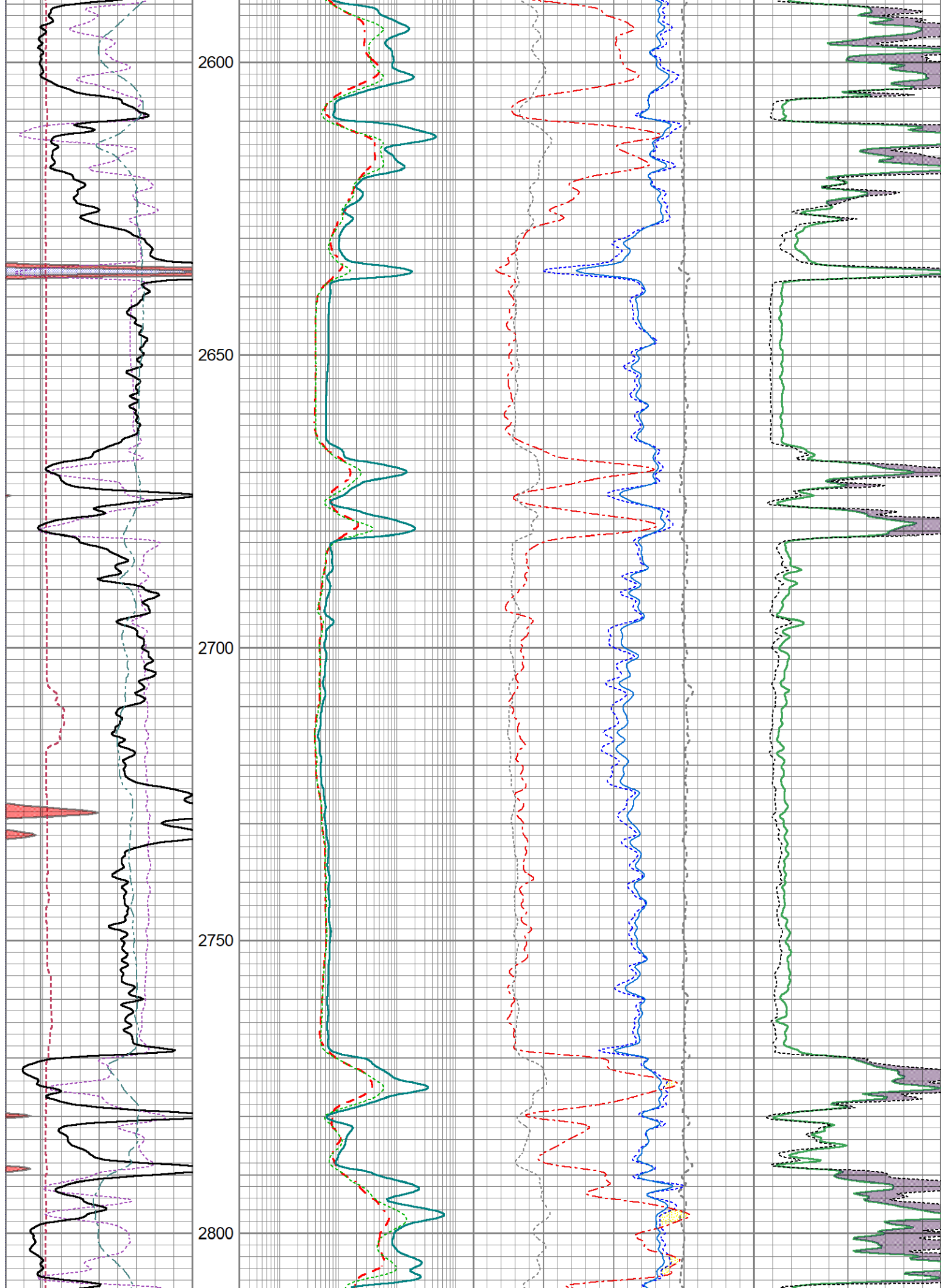


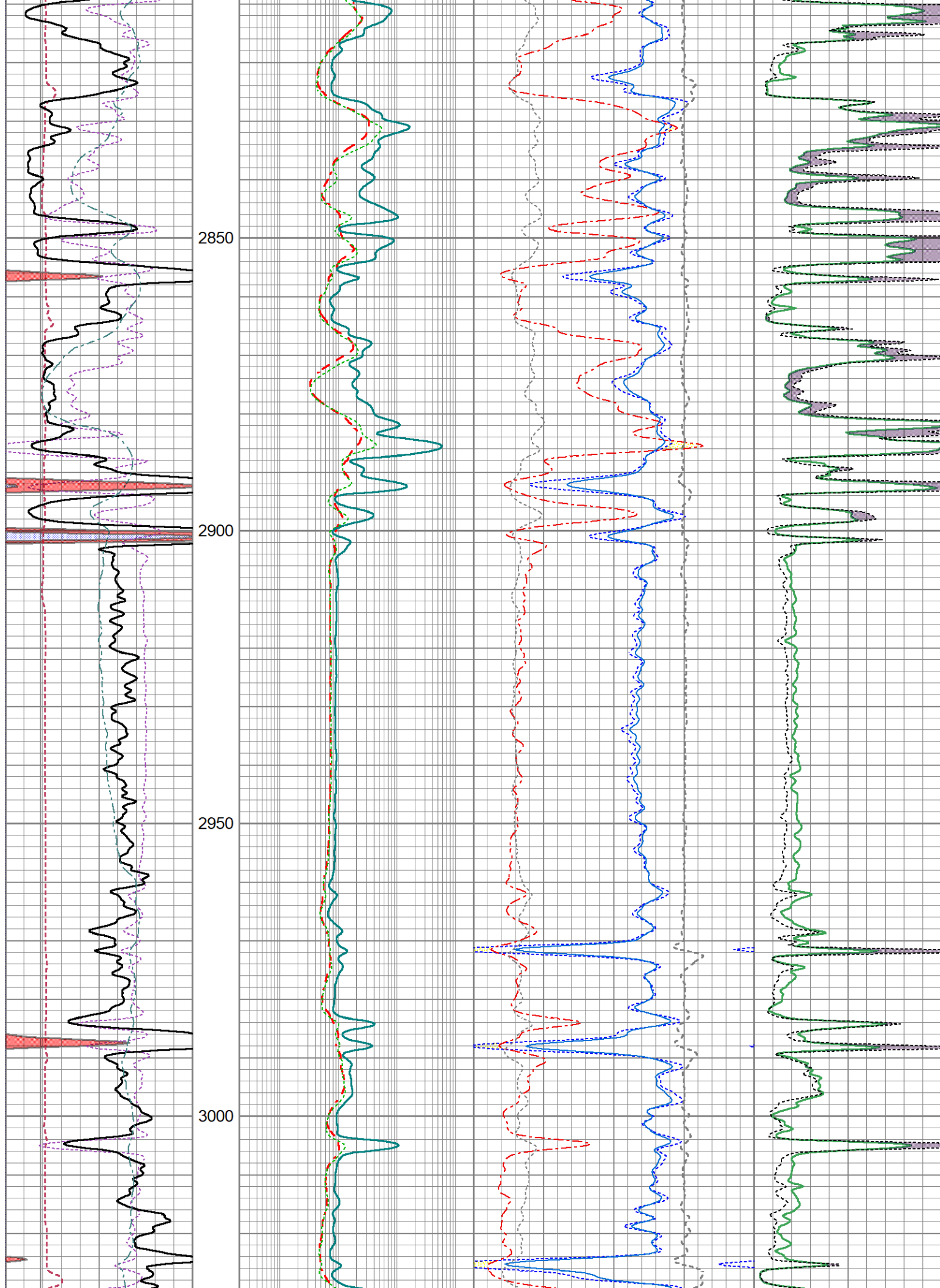


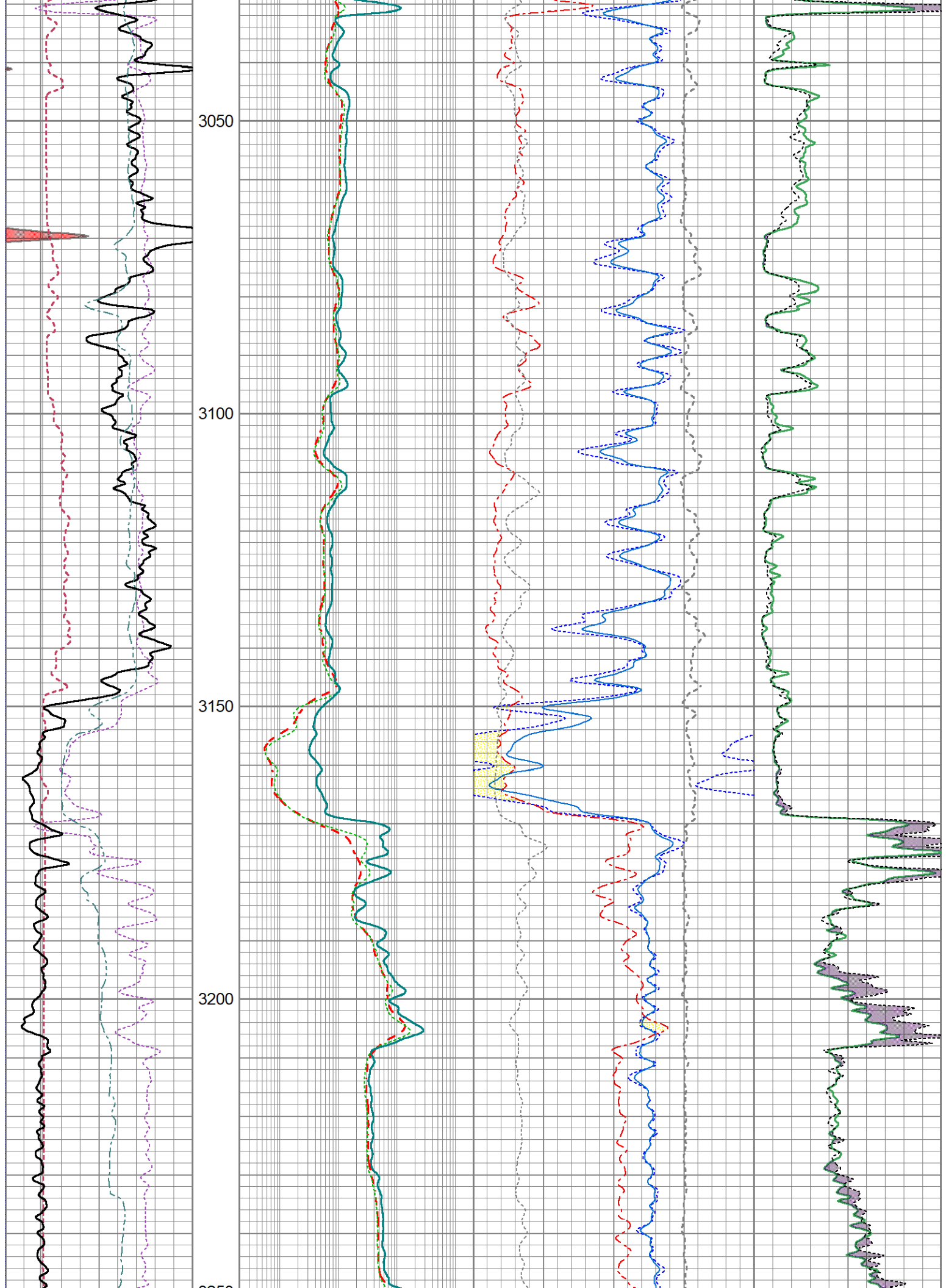


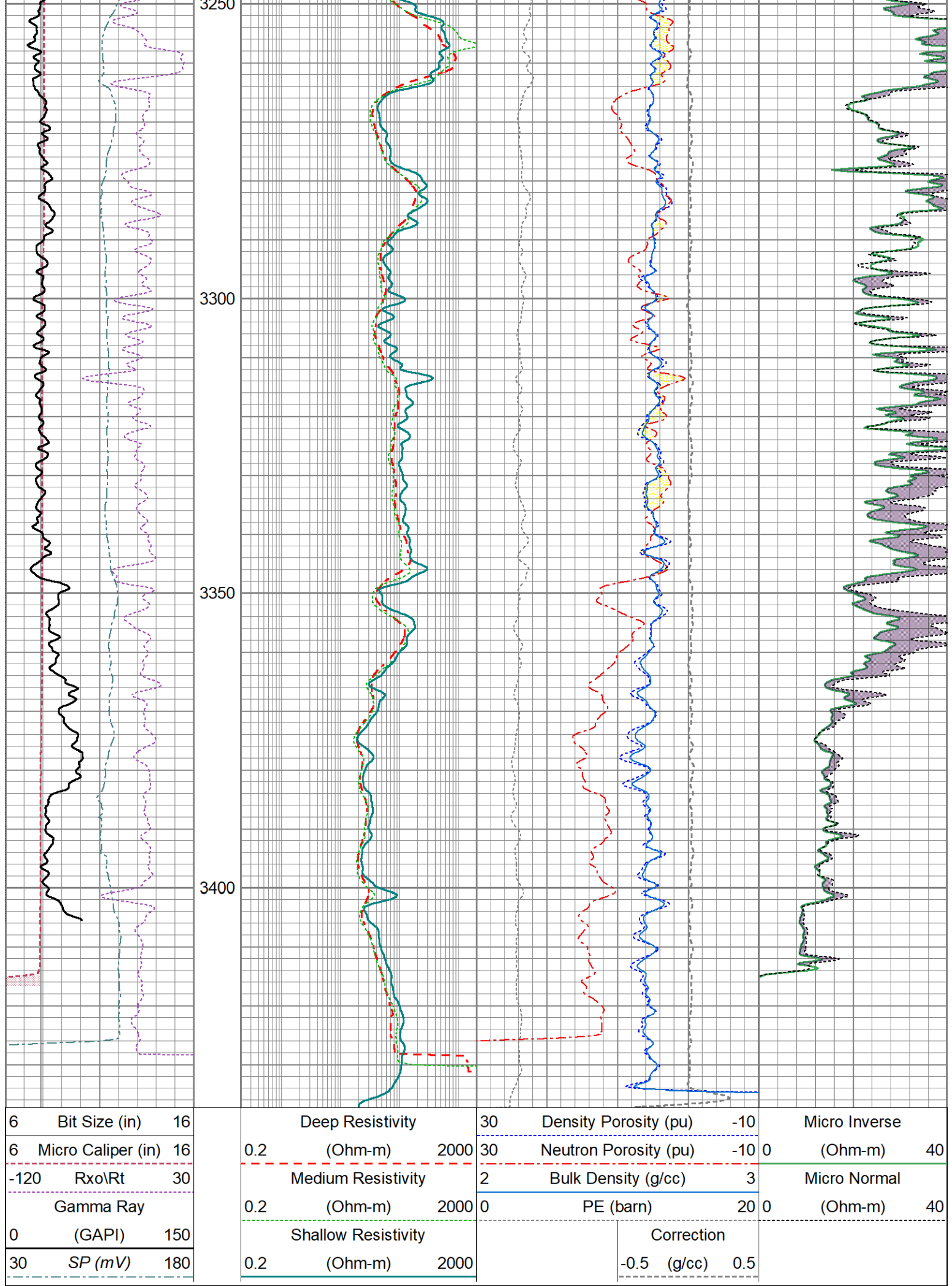










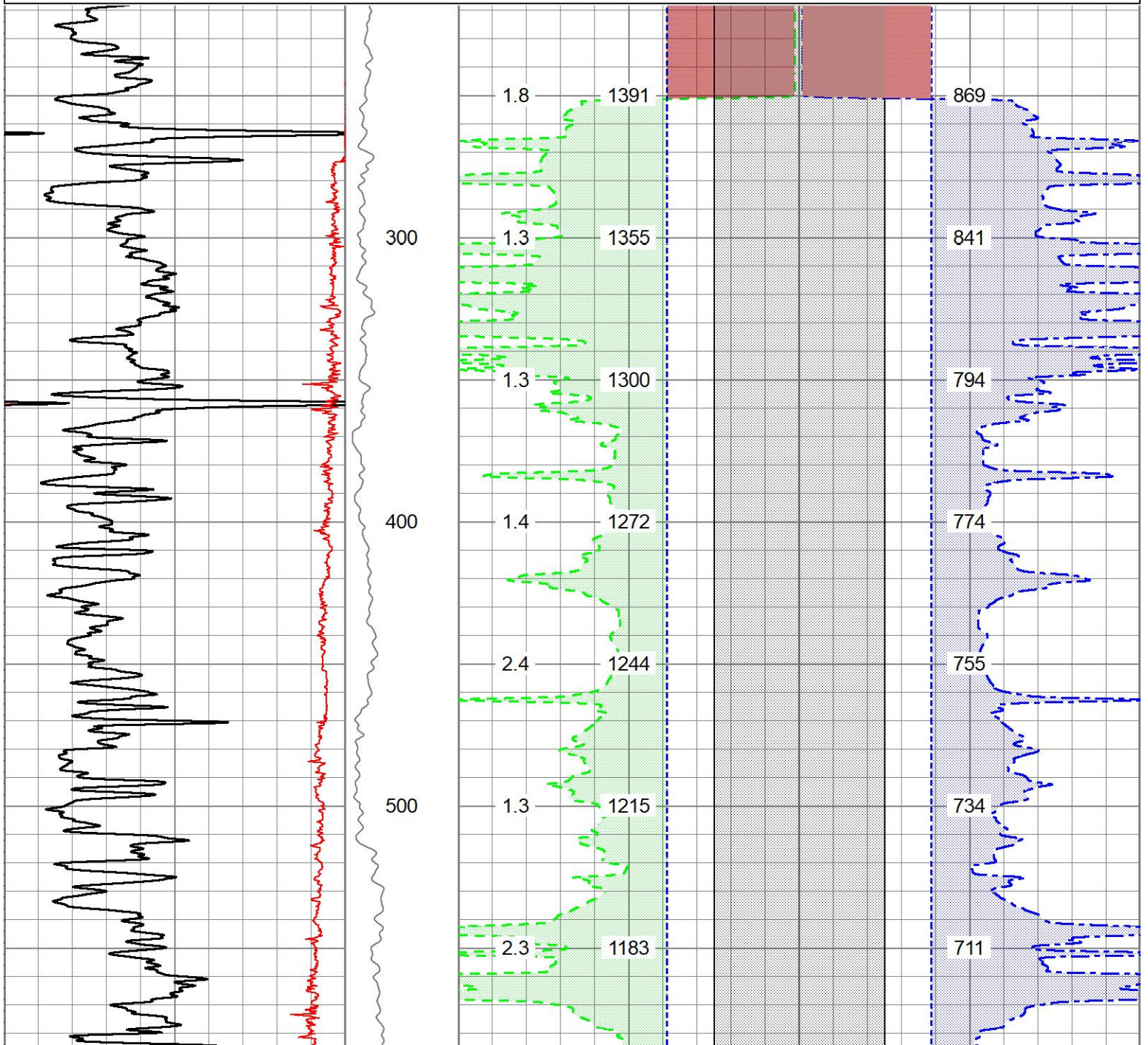


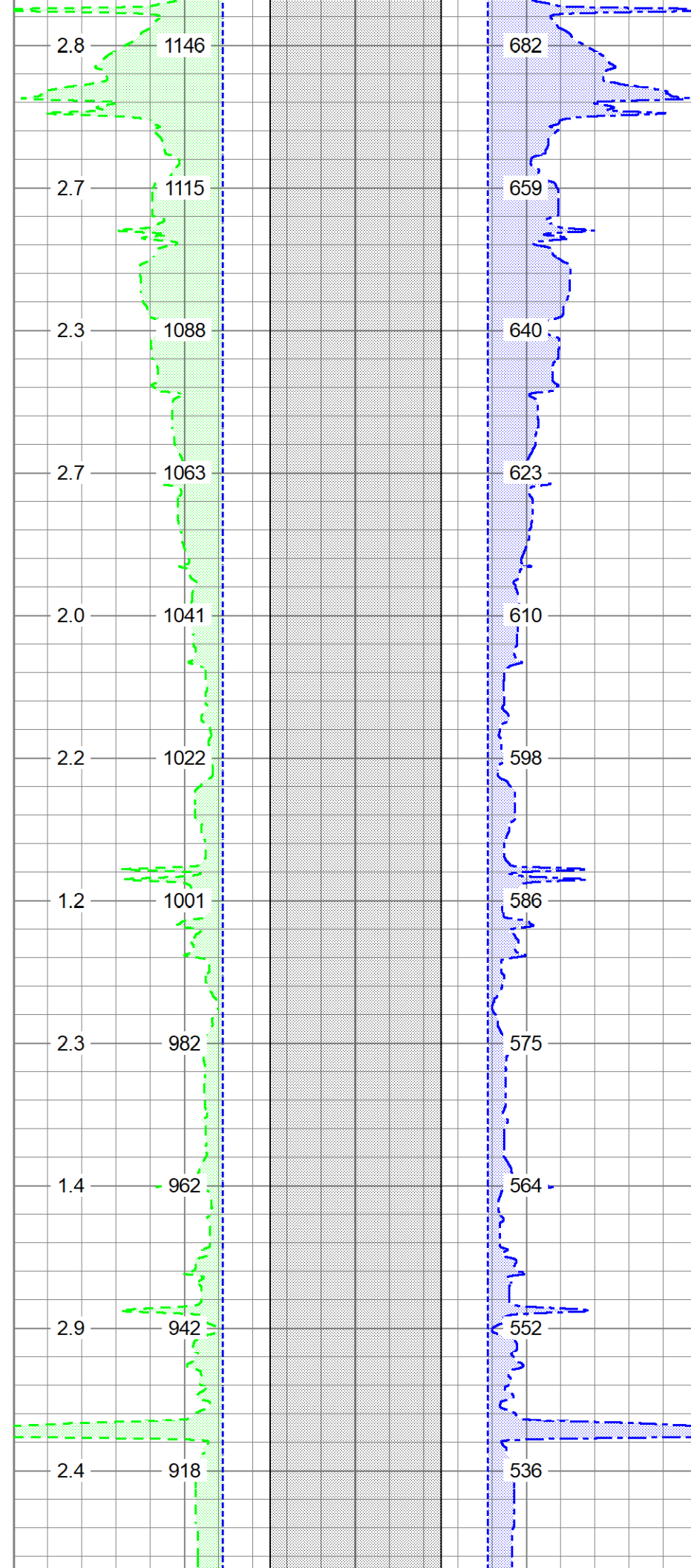
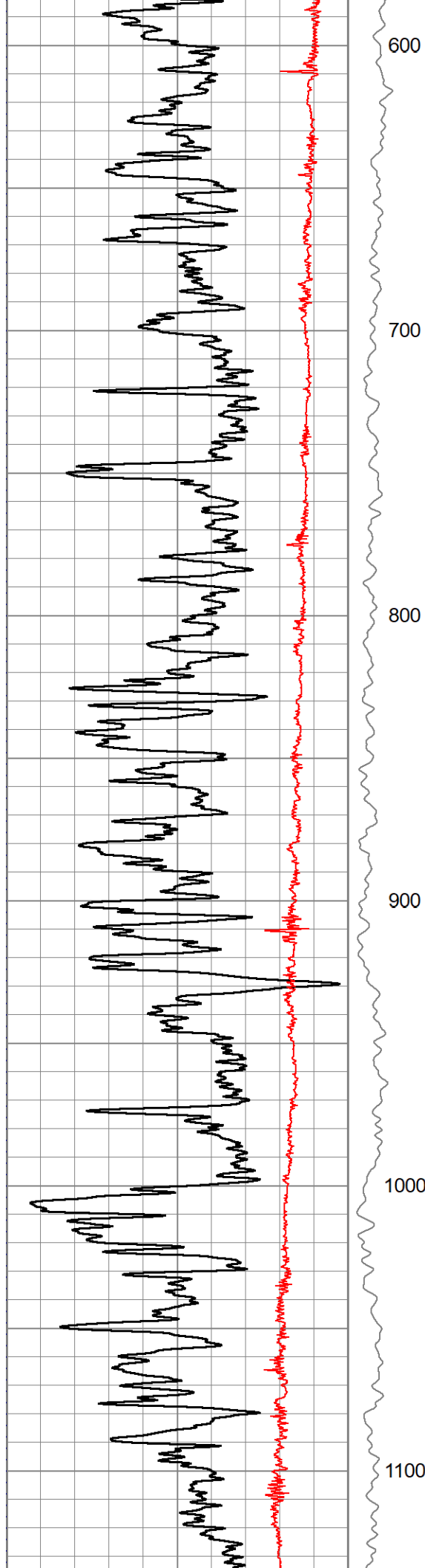


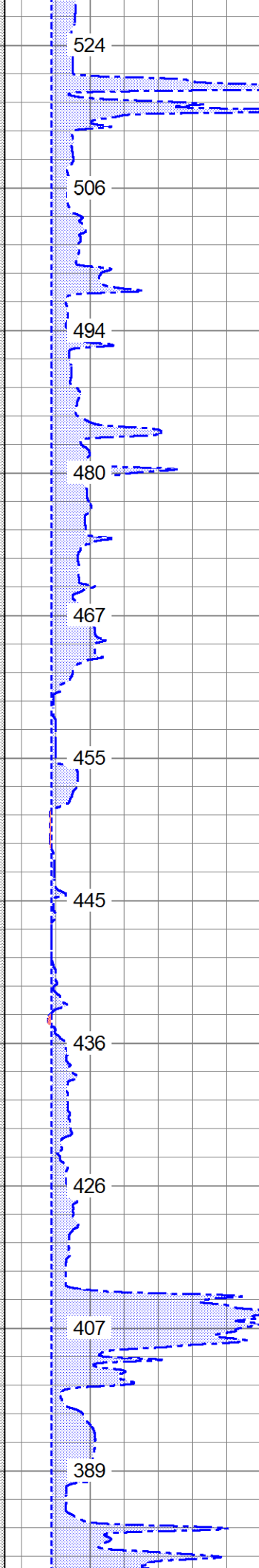
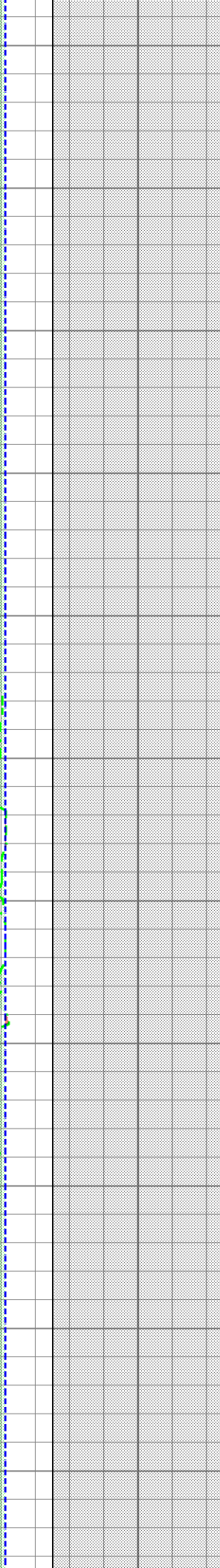
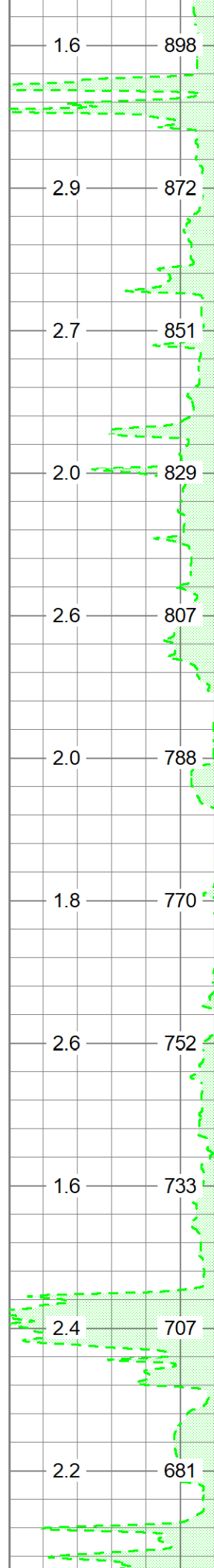
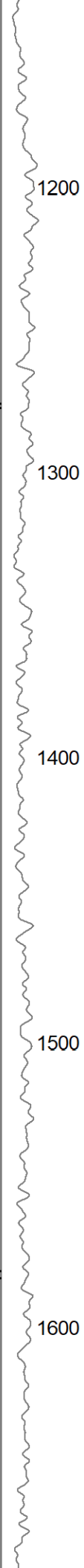
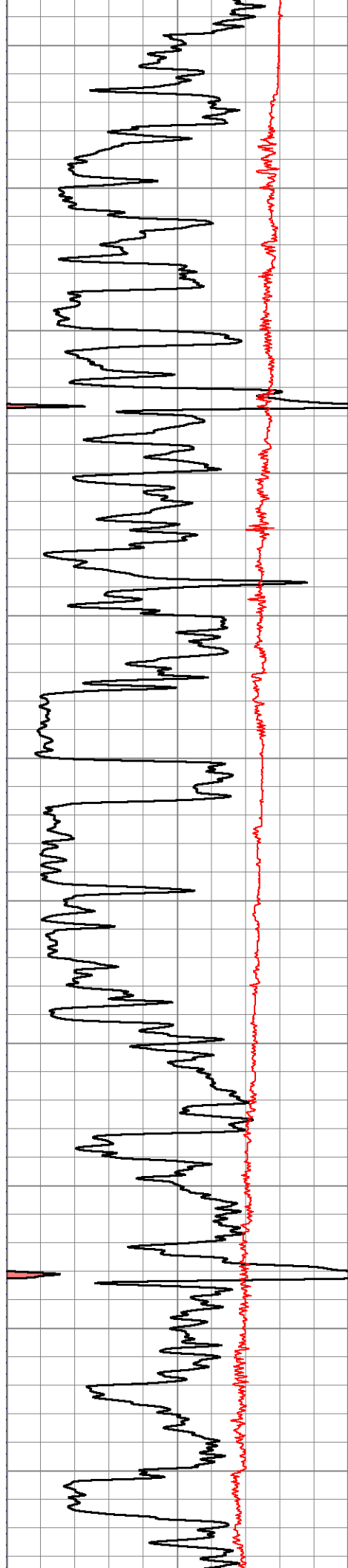
2" BHV/DEVIATION LOG

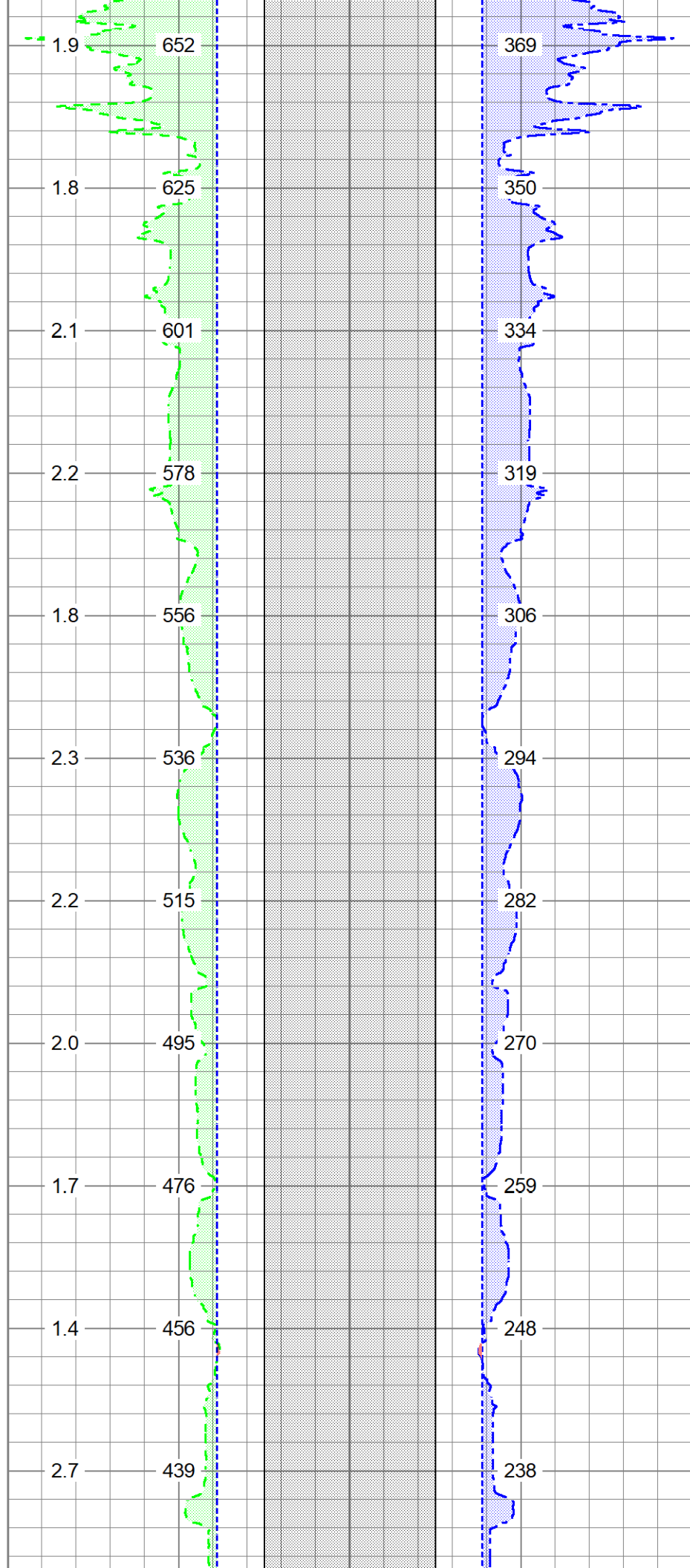
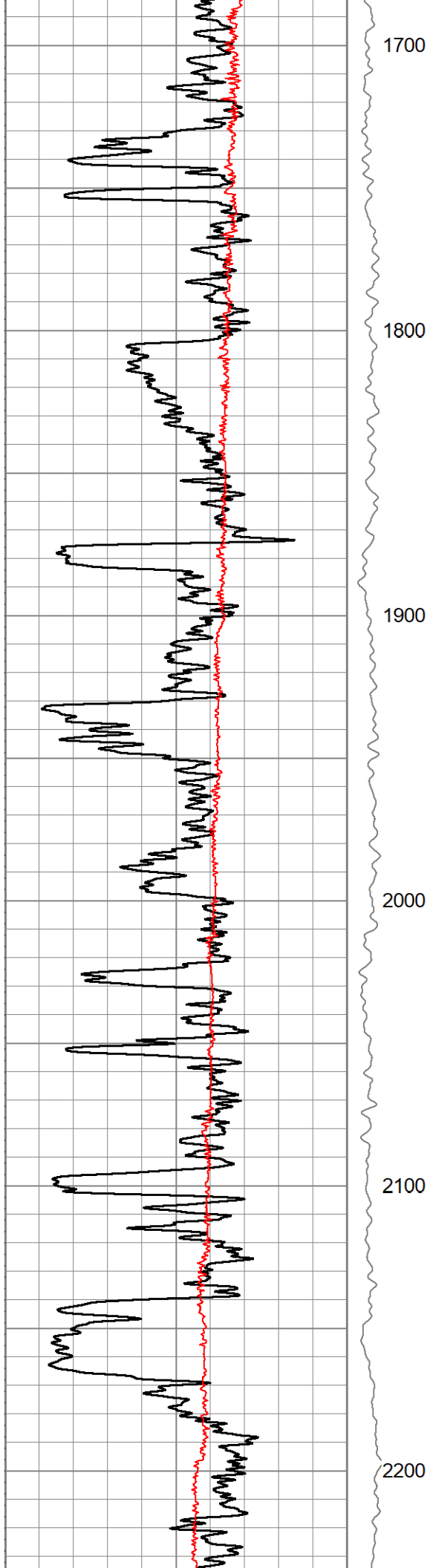
Database File ow2-9136 wd short.db
Dataset Pathname pass2.8
Presentation Format st_bhv_micro_6-16
Dataset Creation Fri Sep 30 06:30:19 2022
Charted by Depth in Feet scaled 1:600

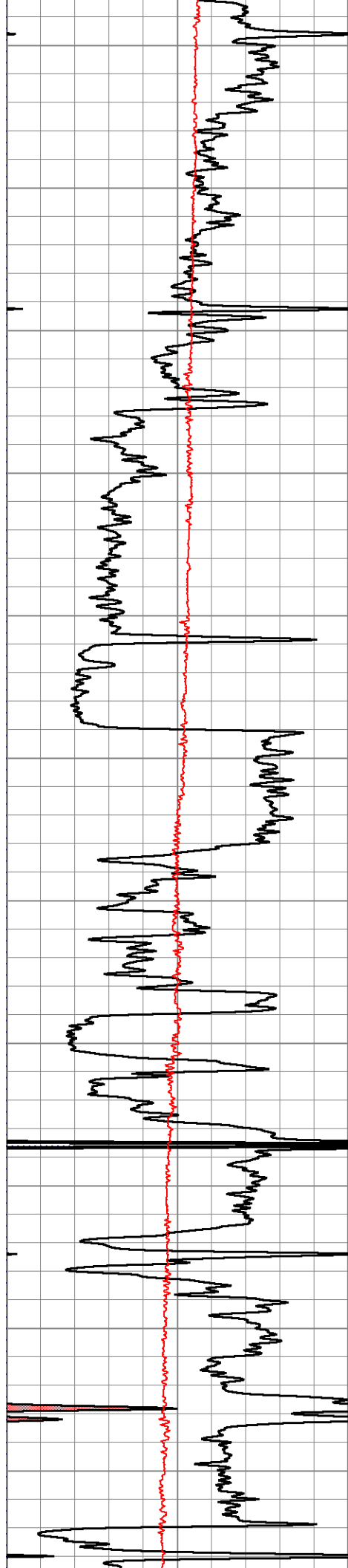
0	Gamma Ray (GAPI)	150	DEVI	14	Micro Caliper (in)	4	4	Micro Caliper (in)	14
2000	LTEN (lb)	500	0 (deg) 10	14	Bit Size (in)	4	4	Bit Size (in)	14
				CASEOD 5.5" (in)			CASEOD 5.5" (in)		
				DEVI (deg)	TBHV (ft3)			ABHV (ft3)	











2300

2400

2500

2600

2700

2.4

420

228

1.8

402

218

2.5

384

209

2.2

367

200

2.3

351

192

1.7

334

183

2.4

316

173

2.1

298

164

1.8

280

154

2.4

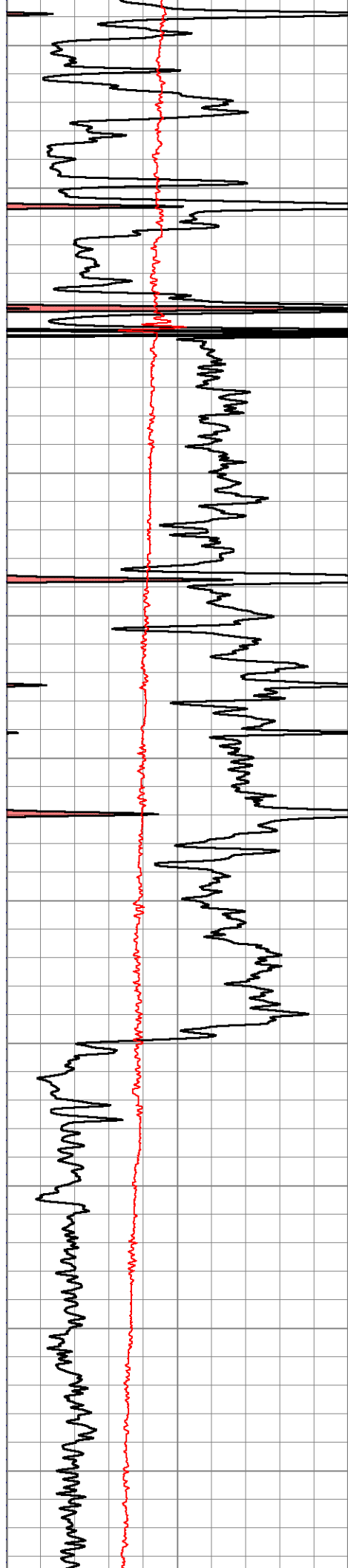
262

144

1.6

243

133



2800

2900

3000

3100

3200

3300

2.3

1.6

2.0

2.1

2.5

2.2

2.4

1.7

2.4

1.7

2.8

224

206

188

170

152

134

115

92

75

57

39

123

113

103

94

84

73

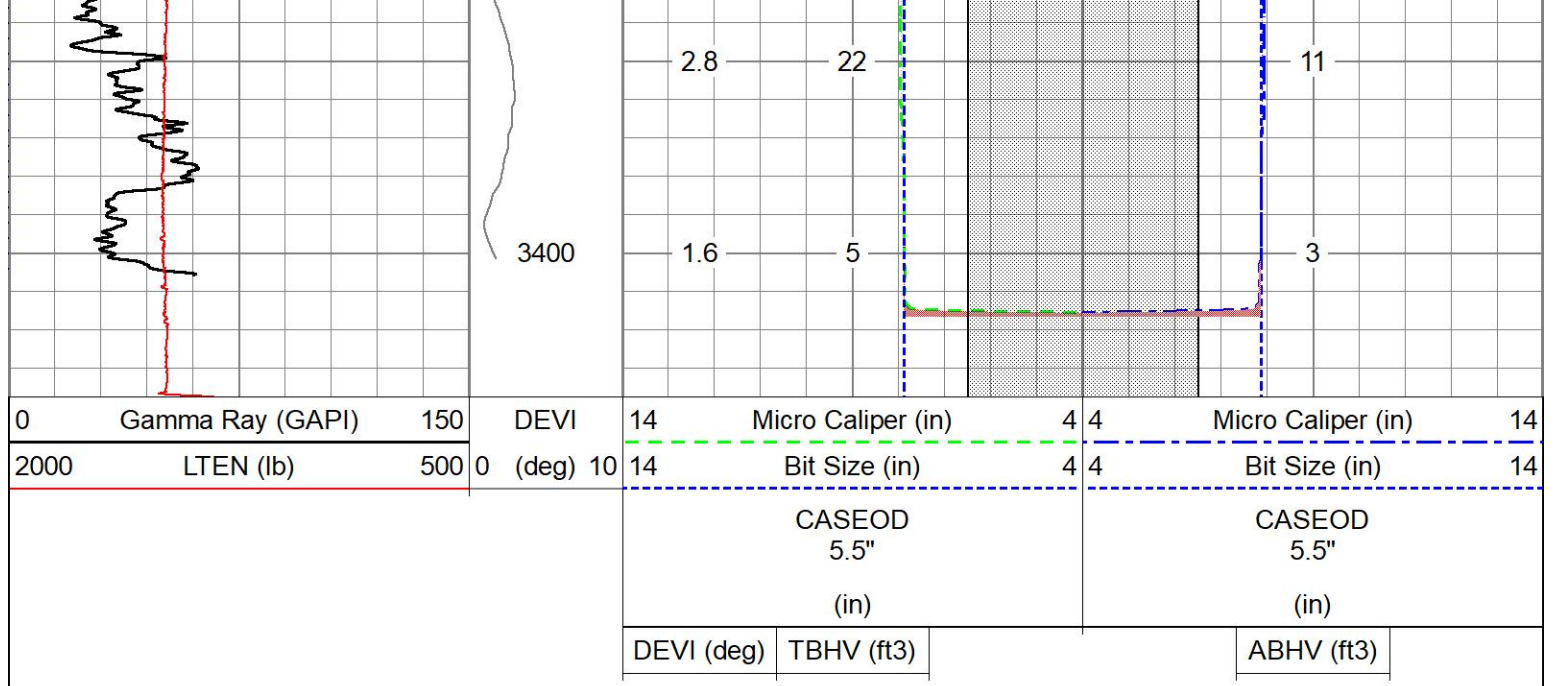
62

48

39

30

20



Sensor	Offset (ft)	Schematic	Description	Length (ft)	O.D. (in)	Weight (lb)	
ACCY	31.04		ADMYR_TELEMETRY-OSAGE_01 (Refurb01) Admyr Telemetry With Gr, Deviation, ADC board and Pulses Board in it.	3.69	3.25	53.00	
ACCX	31.04						
GR	29.86						
FRAMES	28.54						
SSTAT	28.54						
PSTAT	28.54			MICRO_DIG-OSage (070527) Digital Microlog	7.21	5.13	137.00
ASTAT	28.54						
MI	23.00						
MN	23.00						
MCAL	22.00						
ASTAT2	21.33						
SP	10.92		DIL-G (BlackTool) Gearhart	21.33	4.00	290.00	
CILD	10.92						
CILM	7.00						
RLL3	1.65						
TR_Mon	0.00						
Dataset: ow2-9136 wd short.db: field/well/run1/pass2 Total length: 32.23 ft Total weight: 480.00 lb O.D.: 5.13 in							

Sensor	Offset (ft)	Schematic	Description	Length (ft)	O.D. (in)	Weight (lb)
ACCY	17.83					

ACCX	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
GR	16.65					
FRAMES	15.33					
SSTAT	15.33					
PSTAT	15.33		NEU-ADDON (ADMYR1) Inline Neutron	5.65	3.38	84.00
ASTAT	15.33					
NEU	11.66					
DCAL	2.79					
LS_HV	2.63					
LS8	2.63					
LS7	2.63		ADT1LITH-B (1B)	9.69	4.25	238.00
LS6	2.63					
LS5	2.63					
NHARD	2.63					
LSD	2.63					
LS2	2.63	Dataset: ow2-9136 wd short.db: field/well/run1/pass3 Total length: 19.02 ft Total weight: 375.00 lb O.D.: 4.25 in				
NLITH	2.63					
LSTAT	2.17					
LSV	2.17					