



COMPOSITE LOG

Company Taos Resources Operating Company LLC

Well LFJ #3

Field Maddix North

County Cowley

State Kansas

Location:

API # : 15 035 24665

SEC 34 TWP 32S RGE 5E

2290' FSL & 2300' FWL

Permanent Datum

Ground Level

Elevation

Log Measured From

Drilling Measured From

KB 5' AGL

KB

1291'

Other Services

DIL

BHC

ML

Elev

1296'

D.F. 1294'

G.L. 1291'

Date

2-13-17

Run Number

One

Depth Driller

3560'

Depth Logger

3556'

Bottom Logged Interval

3554'

Top Log Interval

350'

Casing Driller

8 5/8" @ 276'

Casing Logger

276'

Bit Size

7 7/8"

Type Fluid in Hole

Chemical

Density / Viscosity

8.6/42

pH / Fluid Loss

10/11.2

Source of Sample

Pit

Rm @ Meas. Temp

2.15@78degf

Rmf @ Meas. Temp

1.72@78degf

Rmc @ Meas. Temp

2.75@78degf

Source of Rmf / Rmc

Calculated

Rm @ BHT

1.51@111degf

Time Circulation Stopped

2.00 a.m.

Time Logger on Bottom

4.15 a.m.

Maximum Recorded Temperature

111degf

Equipment Number

T127

Location

Hays, KS

Recorded By

C. Patterson

Witnessed By

Mr. Mike Pressnall

Mr. Ray Dorothy

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All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretation, and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs, damages, or expenses incurred or sustained by anyone resulting from any interpretation made by any of our officers, agents or employees. These interpretations are also subject to our general terms and conditions set out in our current Price Schedule.

Comments

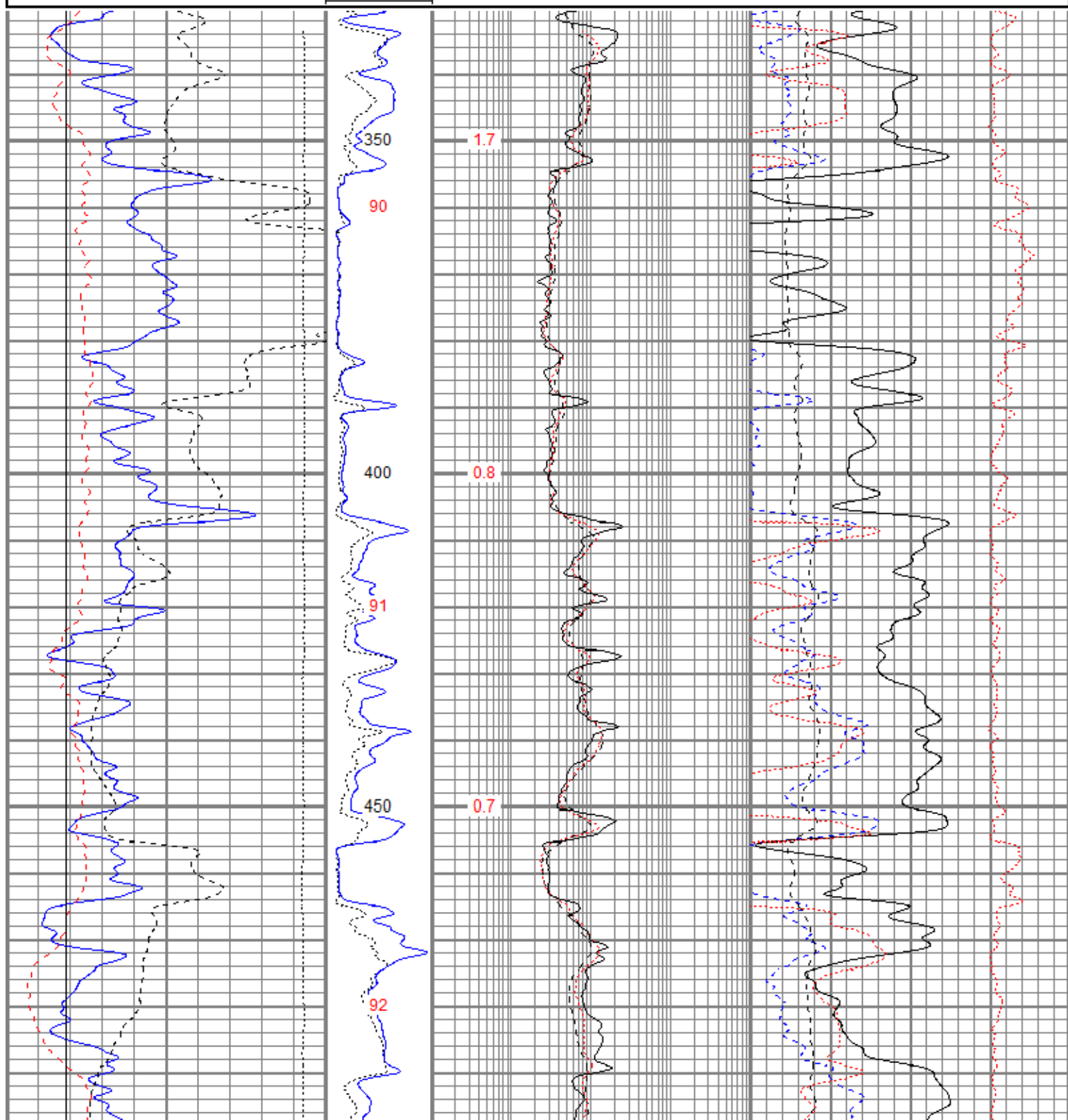
East of Winfield to 151st rd., 2 south, 1/2 east, north into

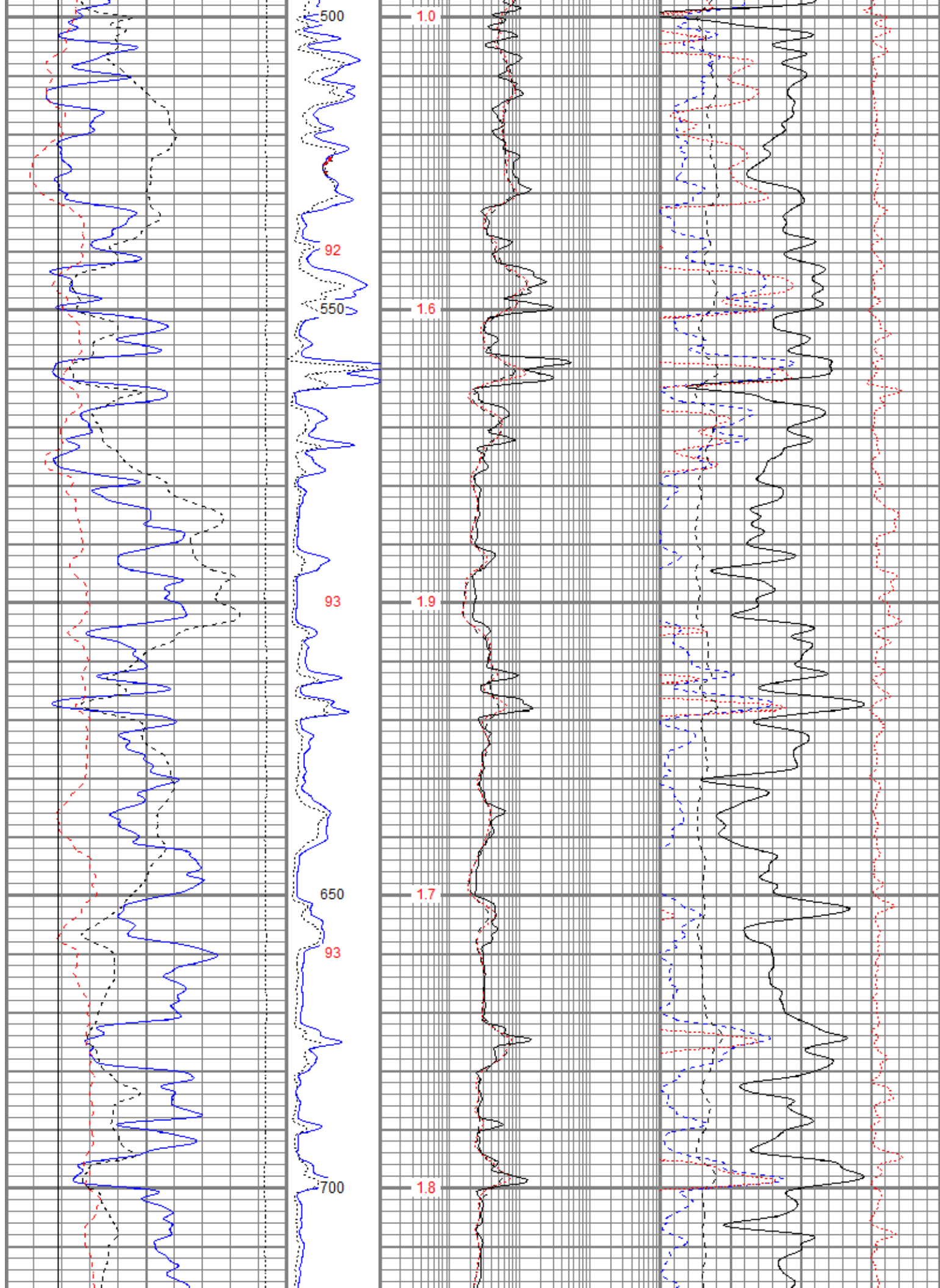


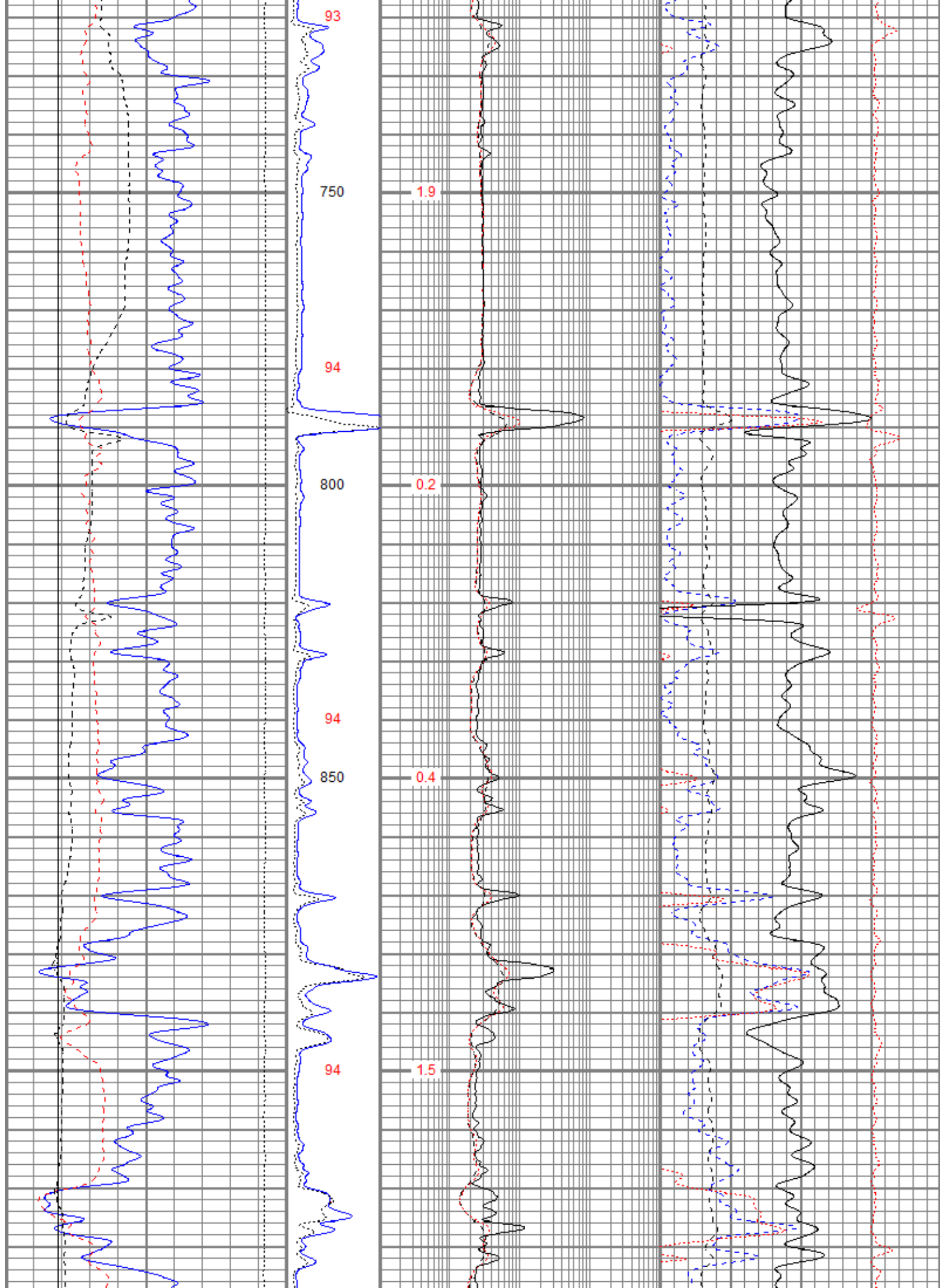
MAIN PASS

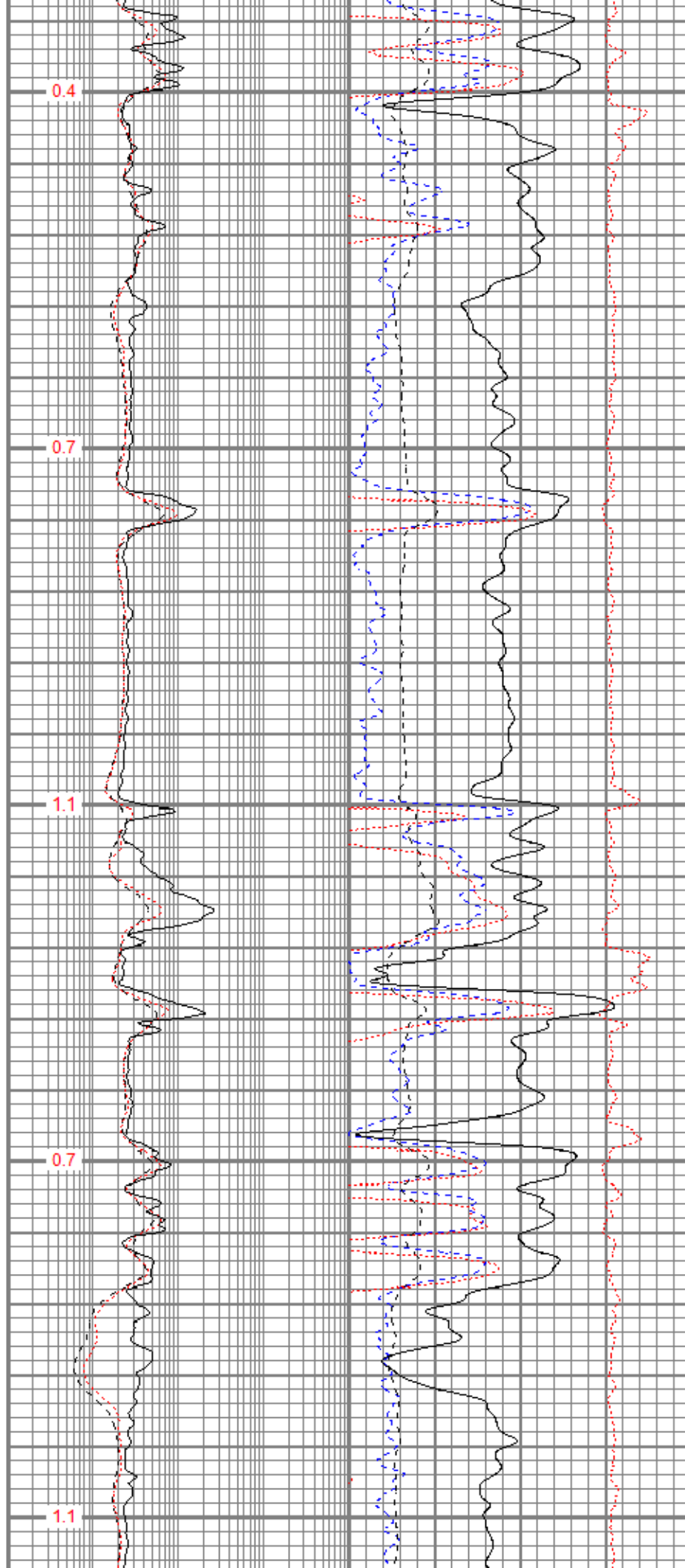
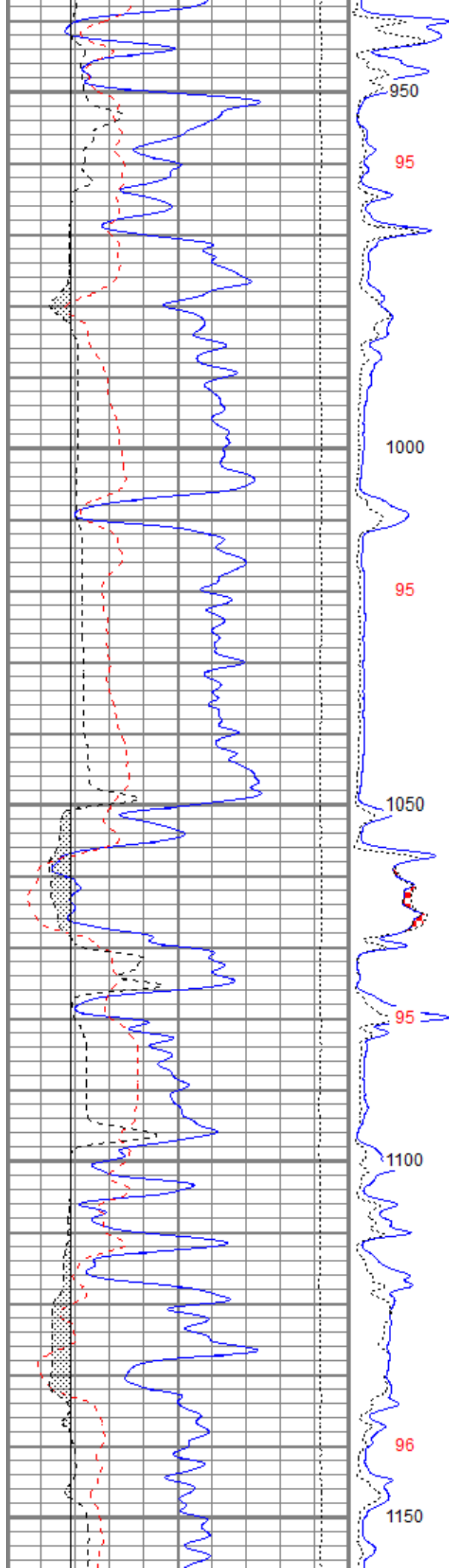
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 Dataset Pathname pass2.1
 Presentation Format kcombo
 Dataset Creation Mon Feb 13 06:02:42 2017
 Charted by Depth in Feet scaled 1:240

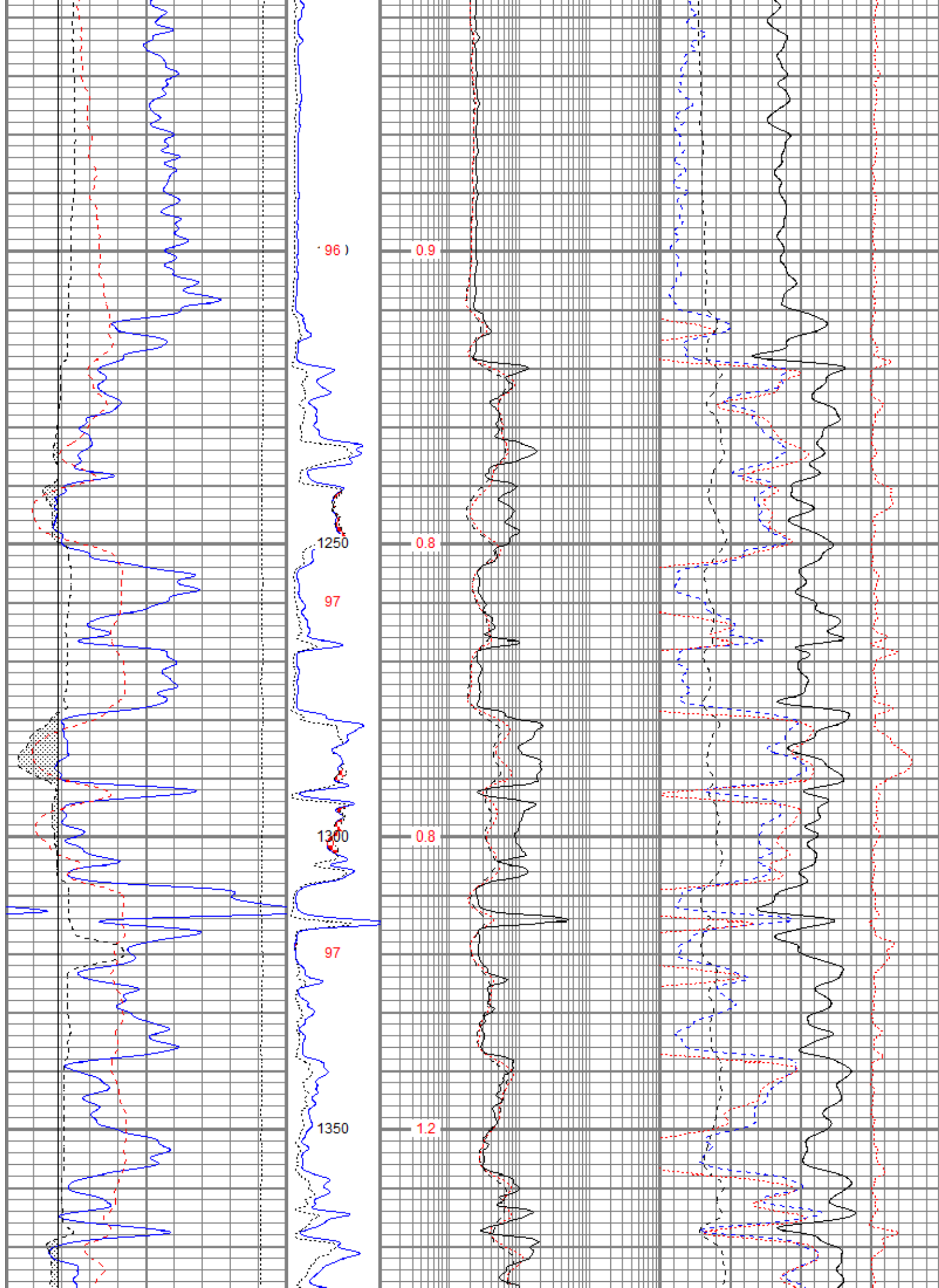
0	GR (GAPI)	150	MN	0.2	RILD (Ohm-m)	2000	30	NPOR (pu)	-10
-100	SP (mV)	100	(Ohm-m)	0.2	RILM (Ohm-m)	2000	30	DPOR (pu)	-10
150	GR (GAPI)	300	0 20	0.2	RLL3 (Ohm-m)	2000	30	SPOR (pu)	-10
6	BOREID (in)	16	MI	DEVI (deg)			0	Pe (barn)	10
6	MCAL (in)	16	(Ohm-m)						RHOC
	5000 LTEN (lb)	0	0 20					-0.5	(g/cc) 0.5
			TEMP						
			(degF)						

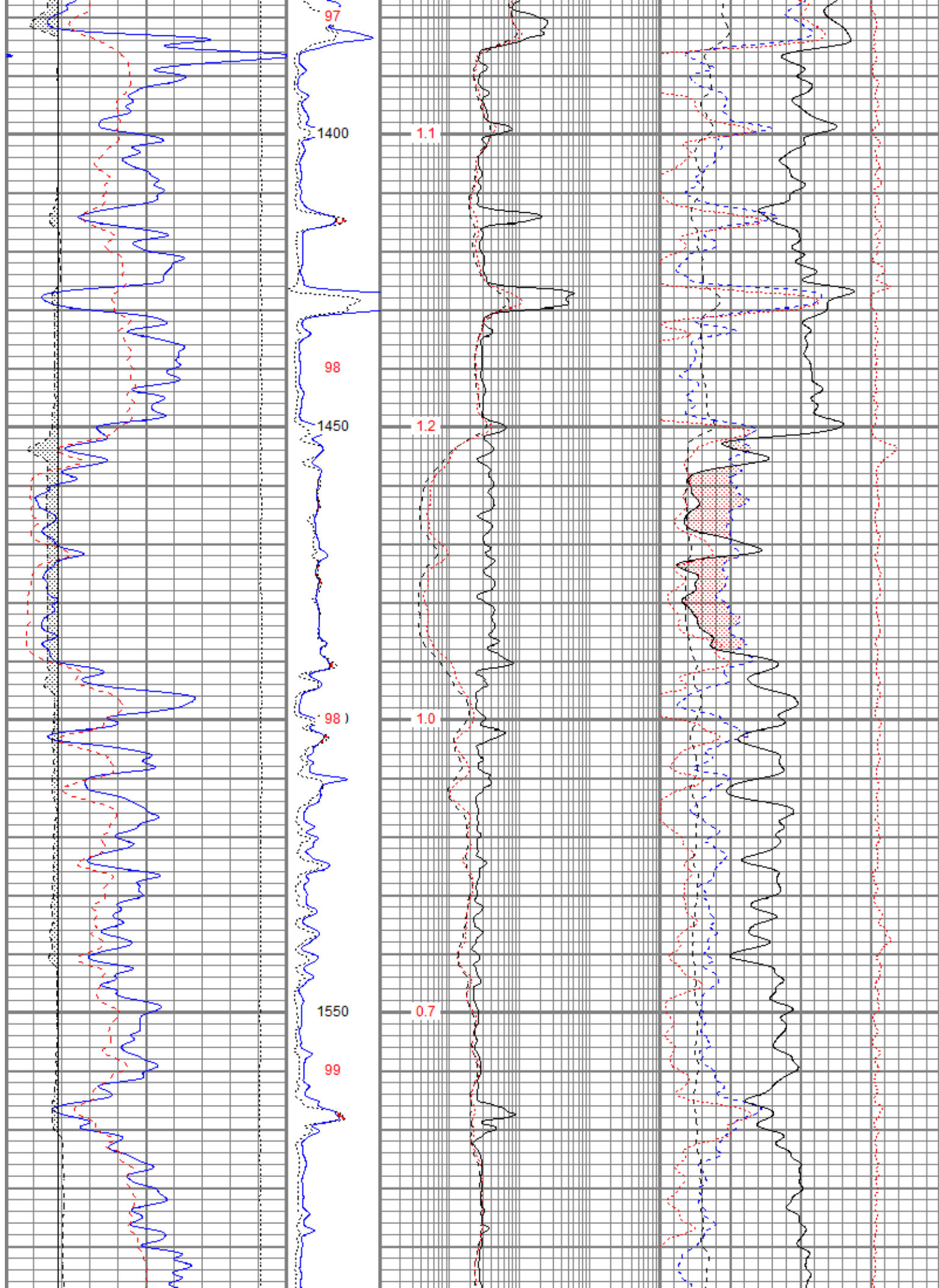


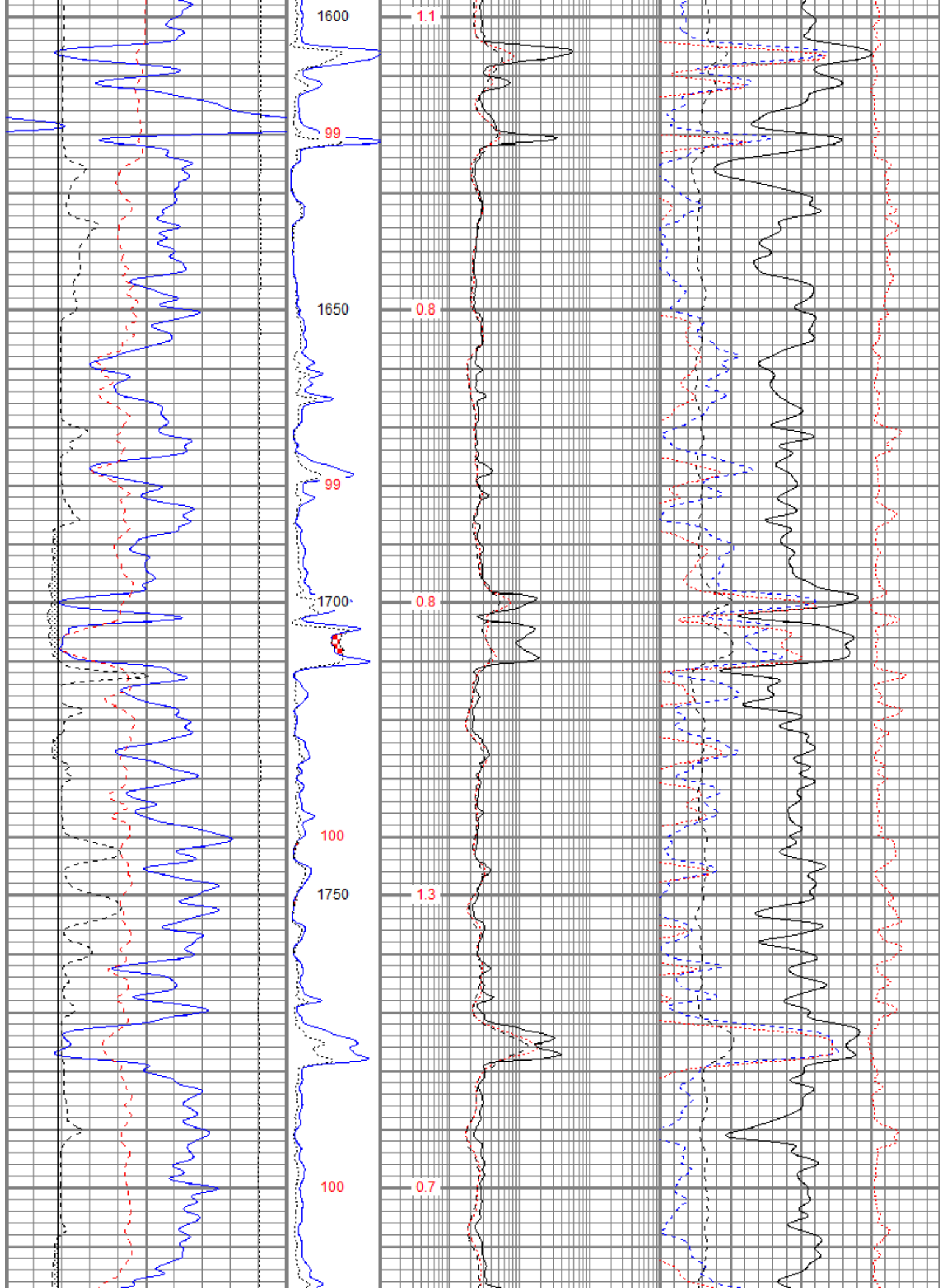


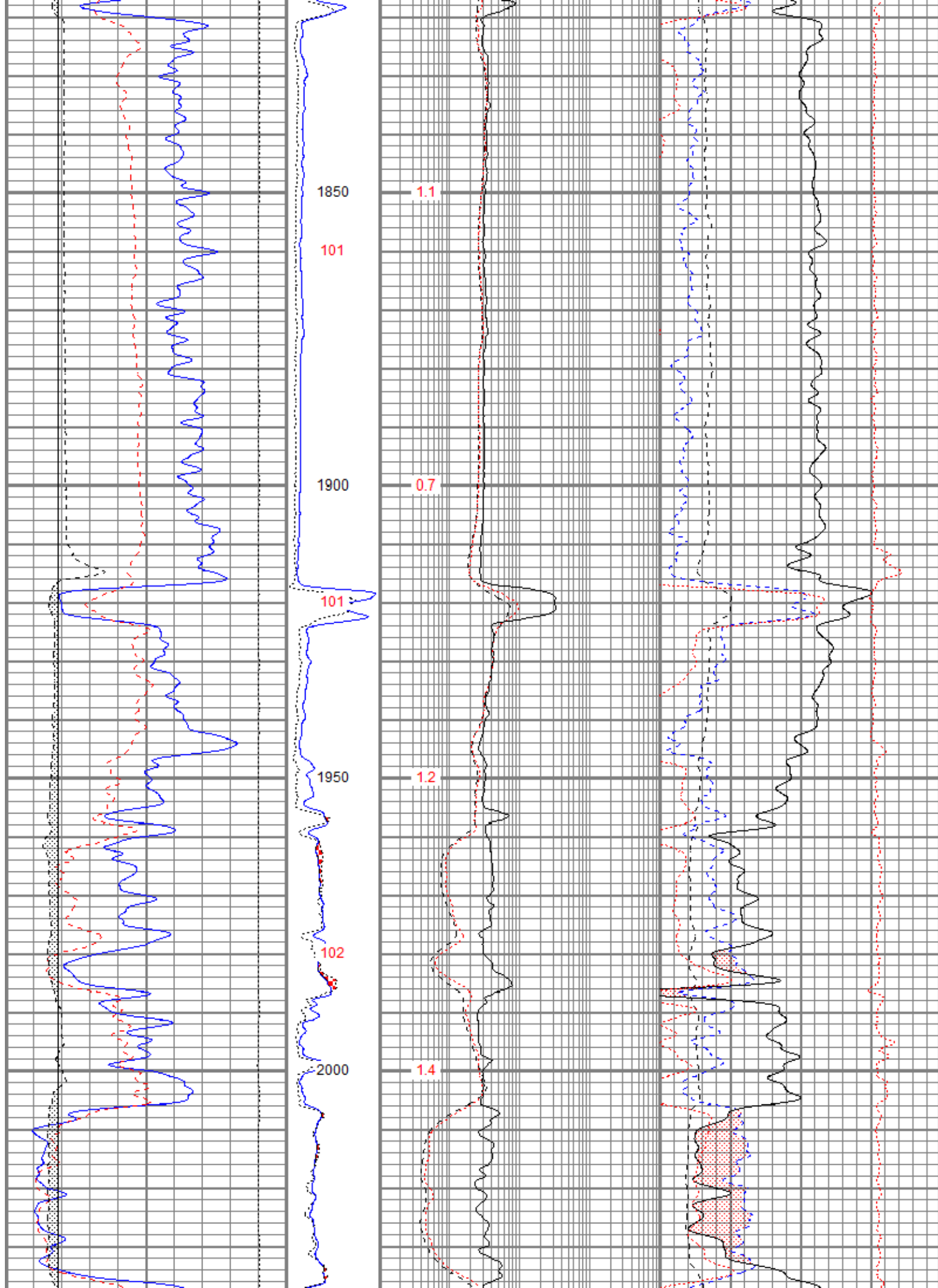


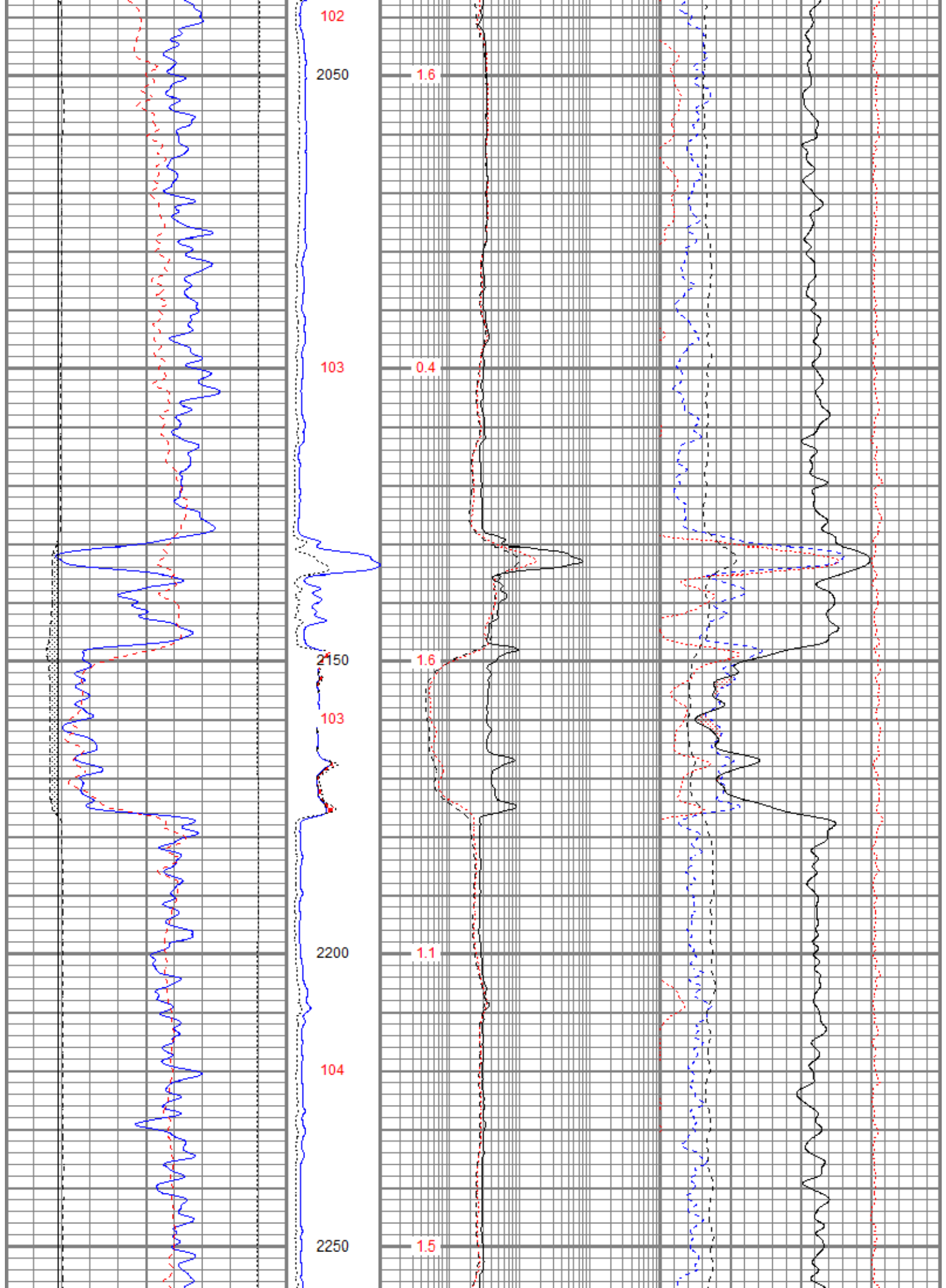


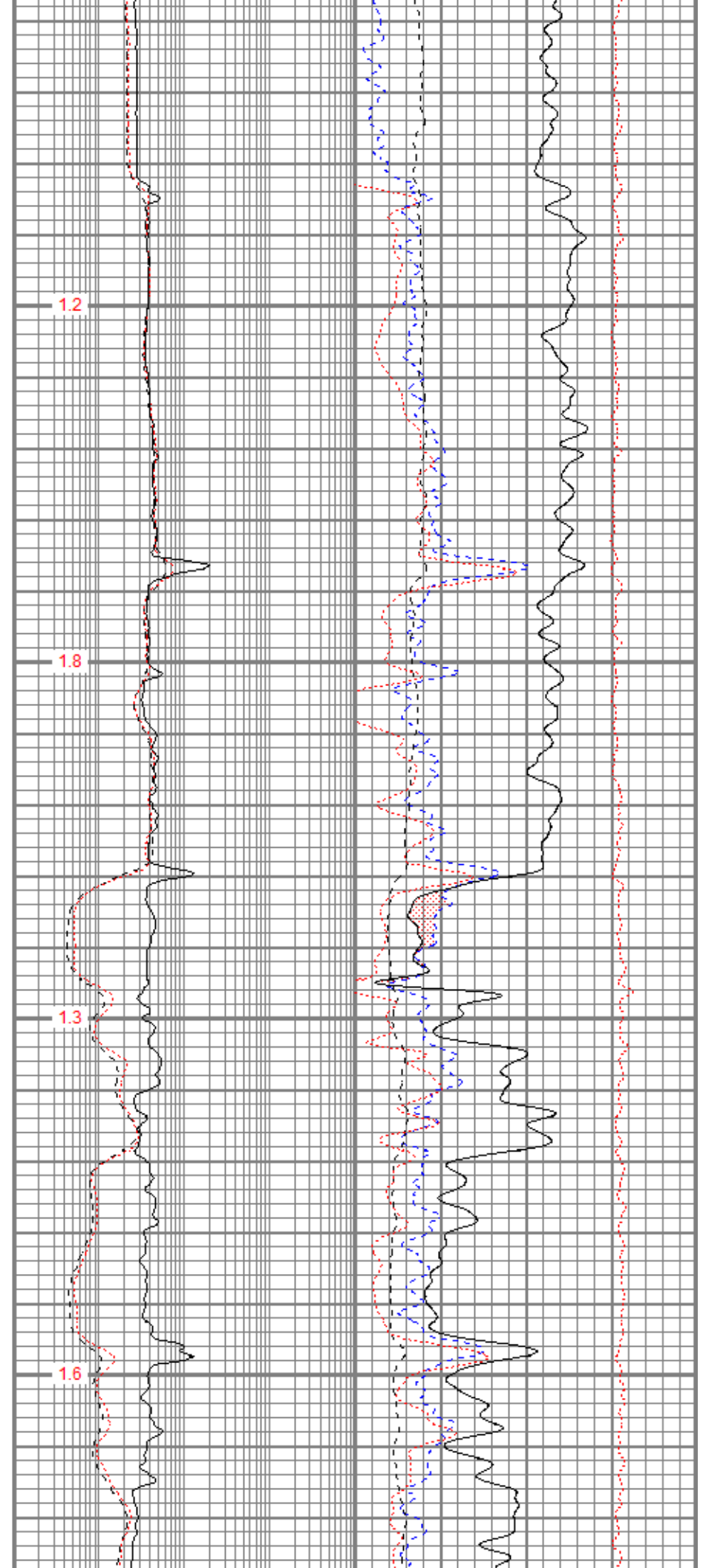
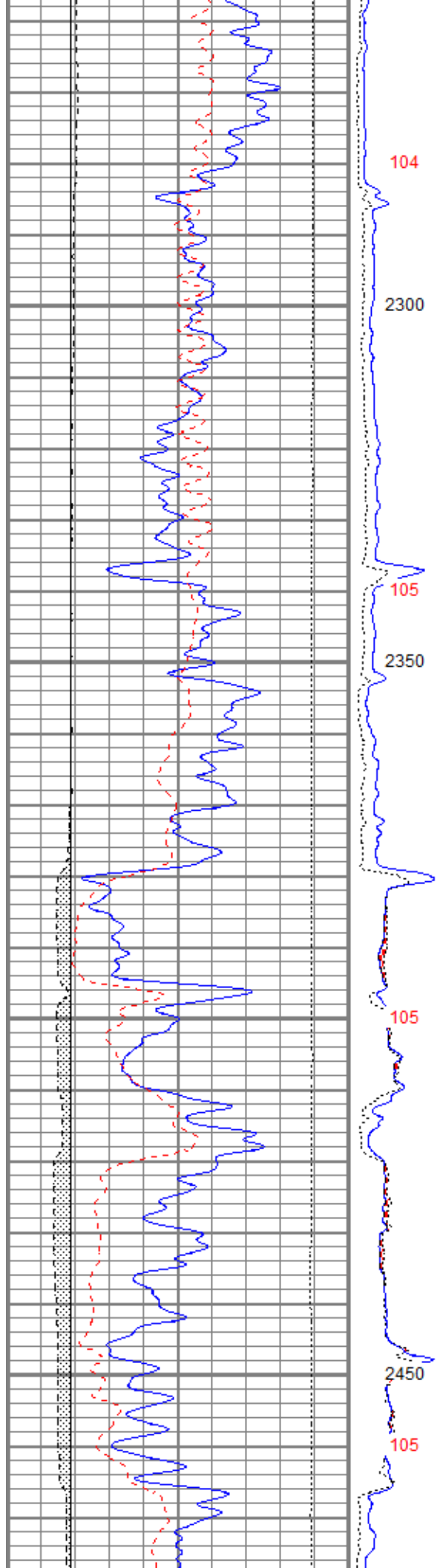


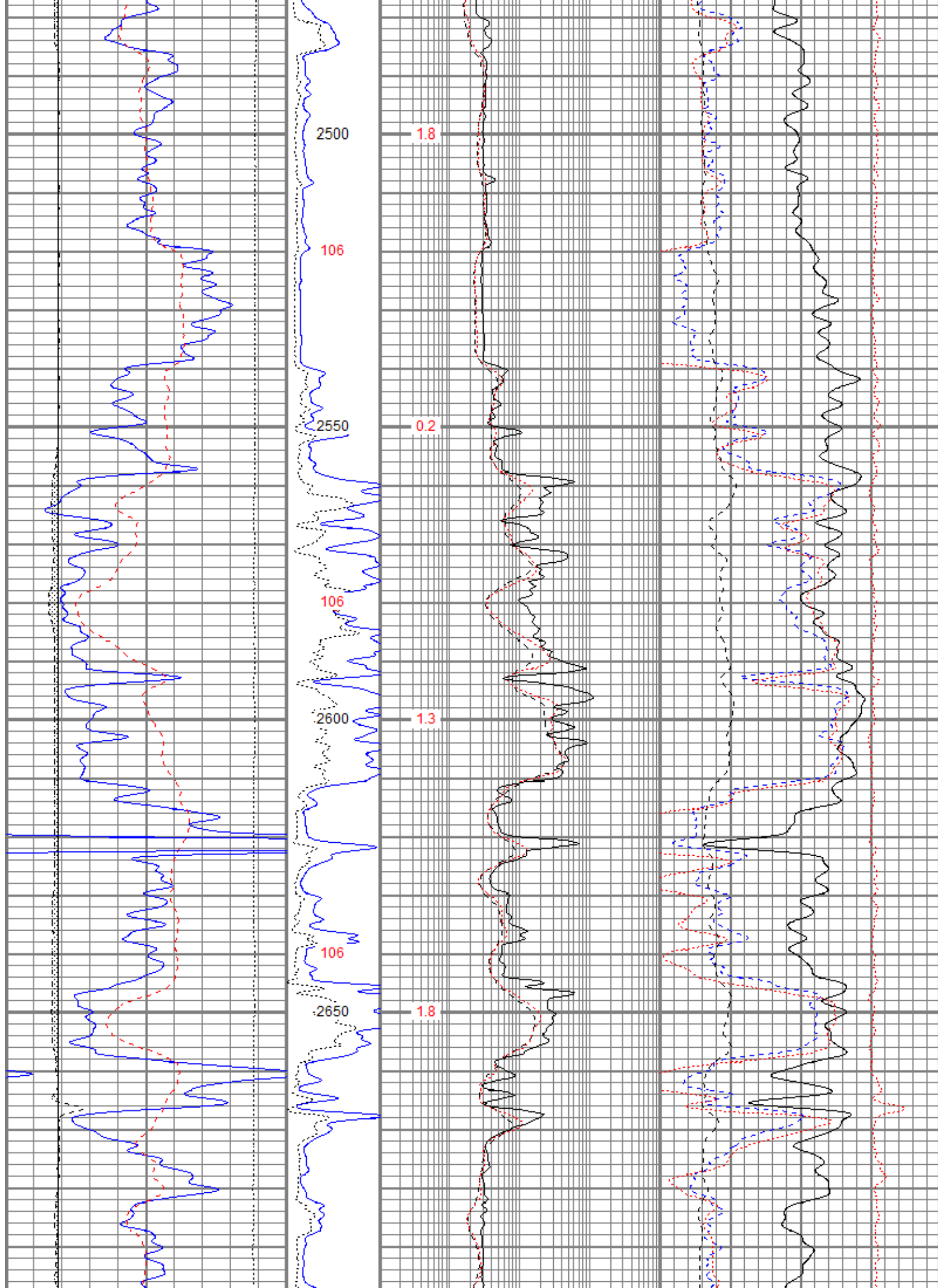


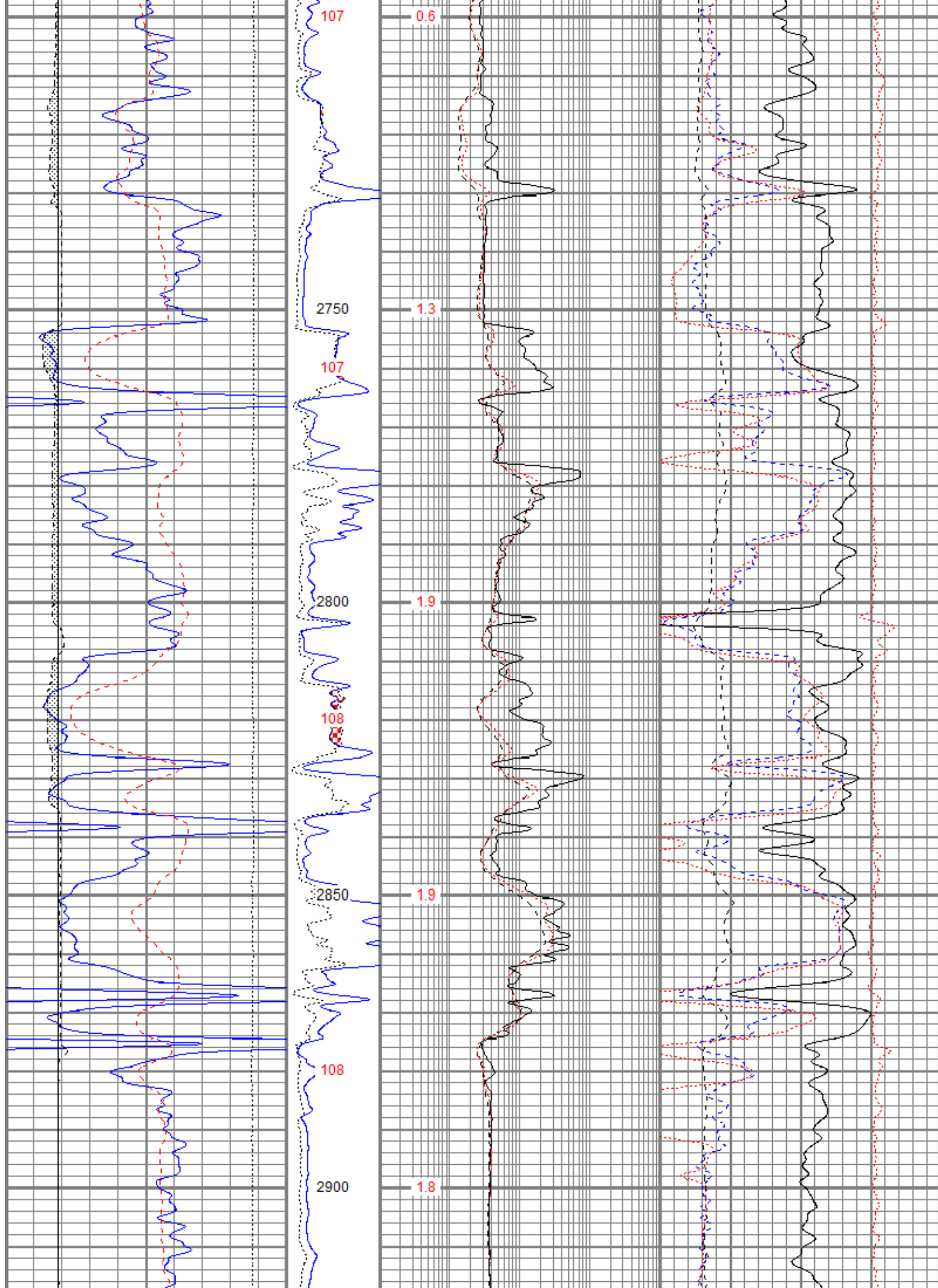


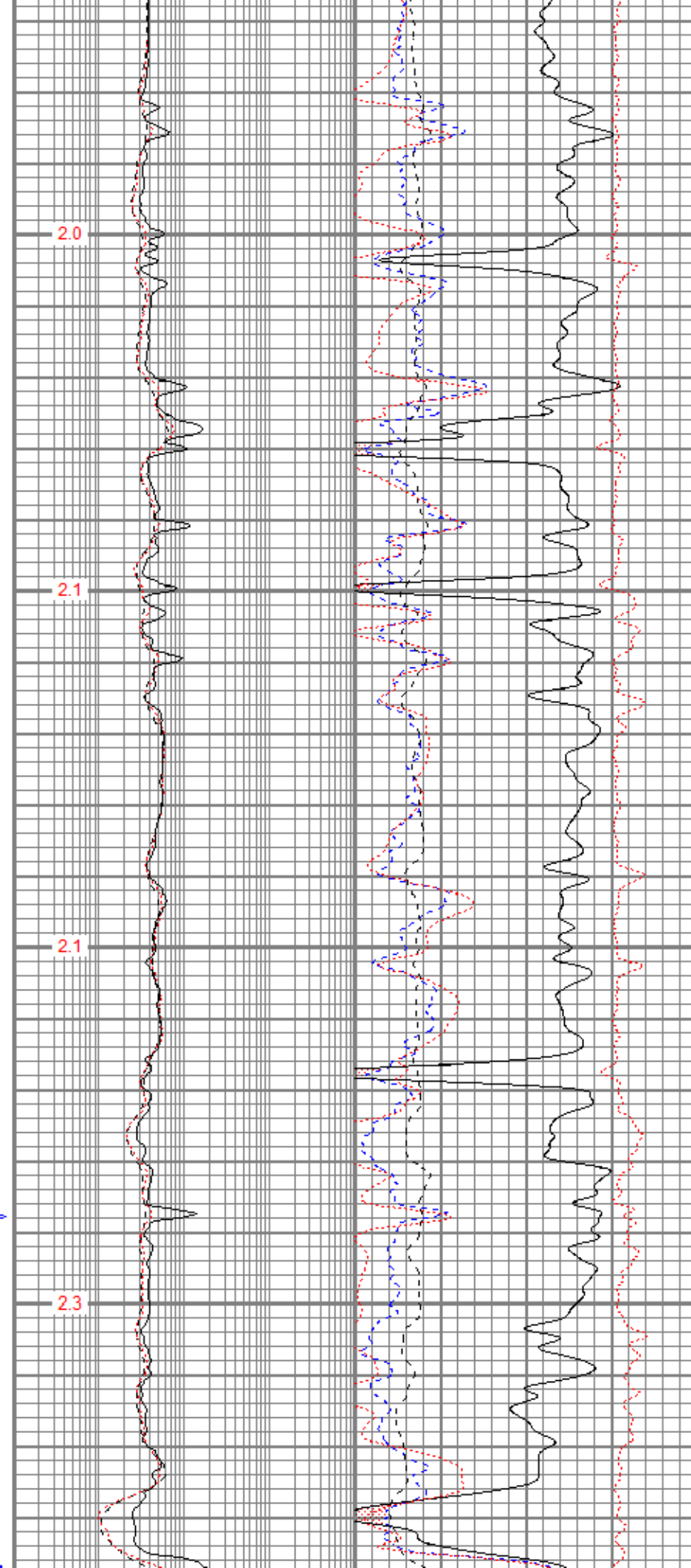
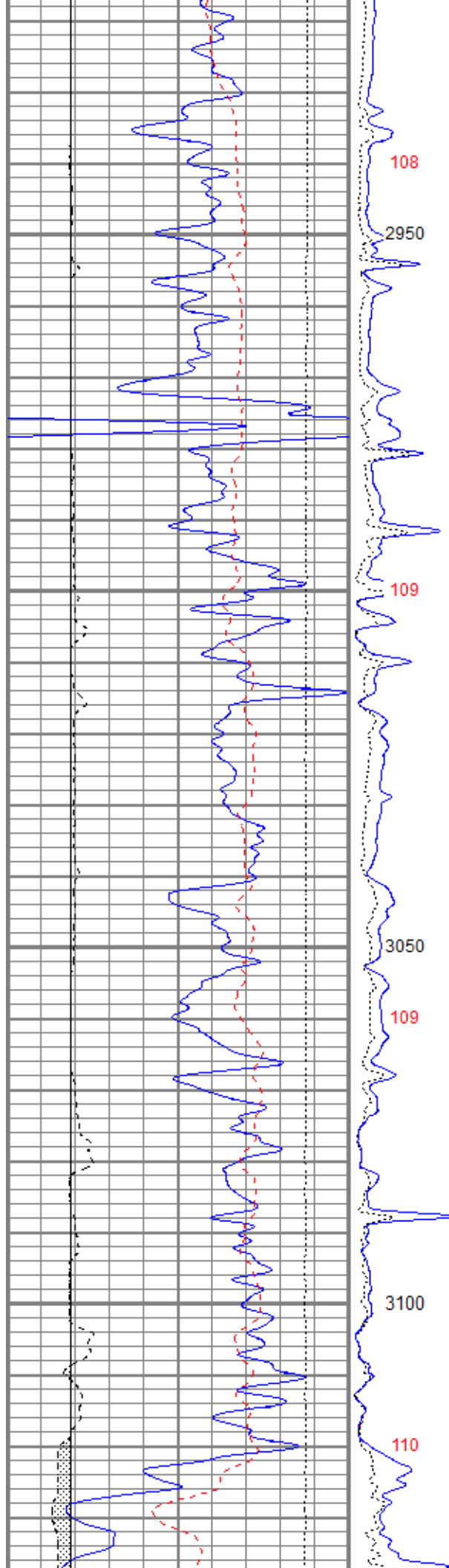


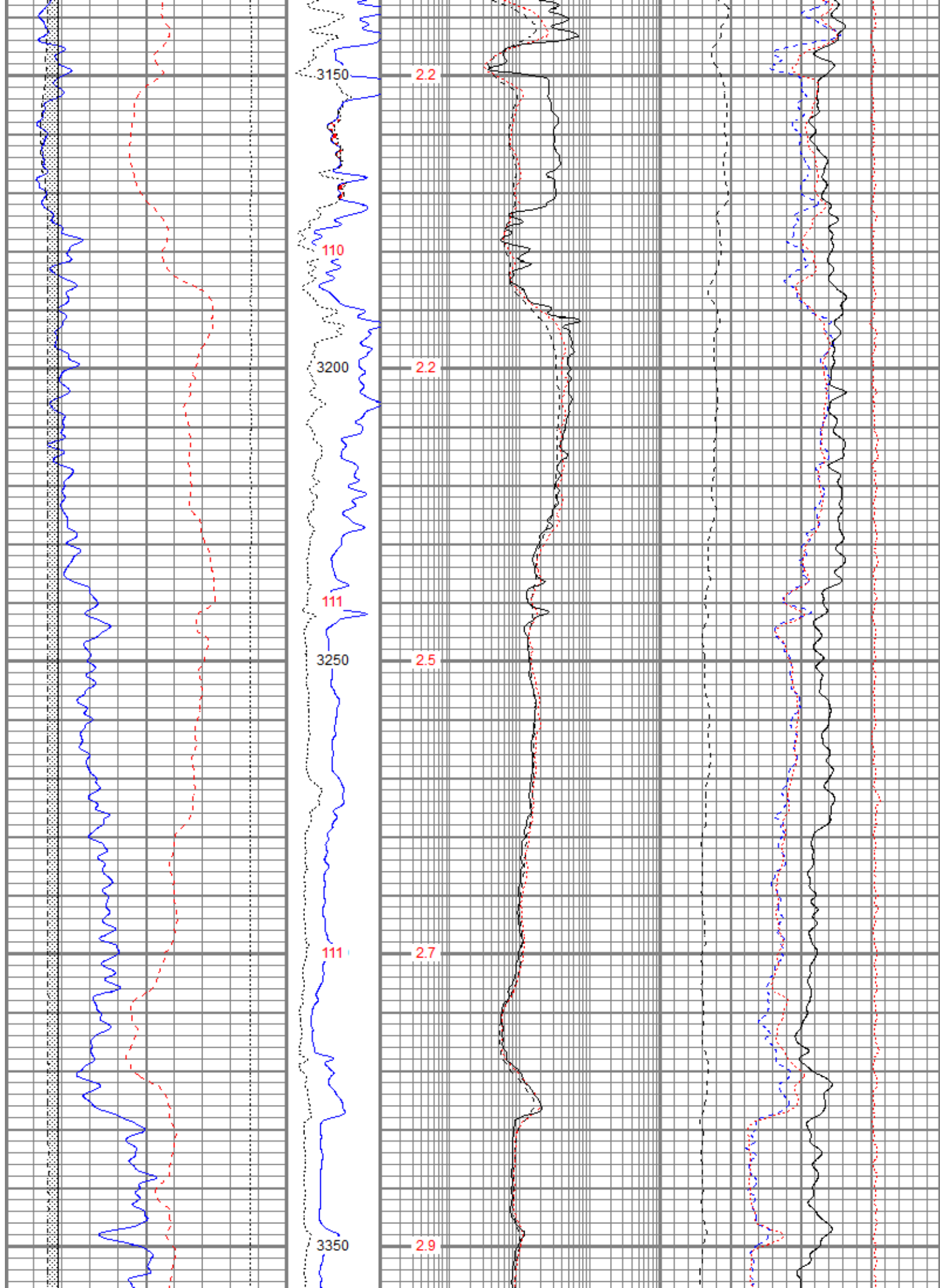












5000 LTEN (lb)		0	0	20
		TEMP (degF)		