



HR LITHO DENSITY NEUTRON LOG

Company	REDBUD OIL & GAS OPERATING	Company	REDBUD OIL & GAS OPERATING
Well	SULIVAN D2-35	Well	SULIVAN D2-35
Field		Field	
County	MONTGOMERY	County	MONTGOMERY
State	KANSAS	State	KANSAS
Location:	API # : 15-125-32524-00-00 SE-SW 2199FWL & 420FSL	Other Services	ILD
Permanent Datum	GL	Elevation	892
Log Measured From	GL		
Drilling Measured From	GL	Elevation	892
	SEC 35 TWP 32S RGE 14E		
	60		
Top Log Interval			
Casing Driller	8.625" @ 42'		
Casing Logger	8.625" @ 42'		
Bit Size	6.75"		
Type Fluid in Hole	WATER		
Density / Viscosity			
pH / Fluid Loss			
Source of Sample			
Rm @ Meas. Temp			
Rmf @ Meas. Temp			
Rmc @ Meas. Temp			
Source of Rmf / Rmc			
Rm @ BHT			
Time Circulation Stopped	12:00 PM		
Time Logger on Bottom	2:15 PM		
Maximum Recorded Temperature	92		
Equipment Number	OW2		
Location	HOMINY, OK	KIDD	TAFT
Recorded By	MACKEY		
Witnessed By	MR. SHARP		

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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

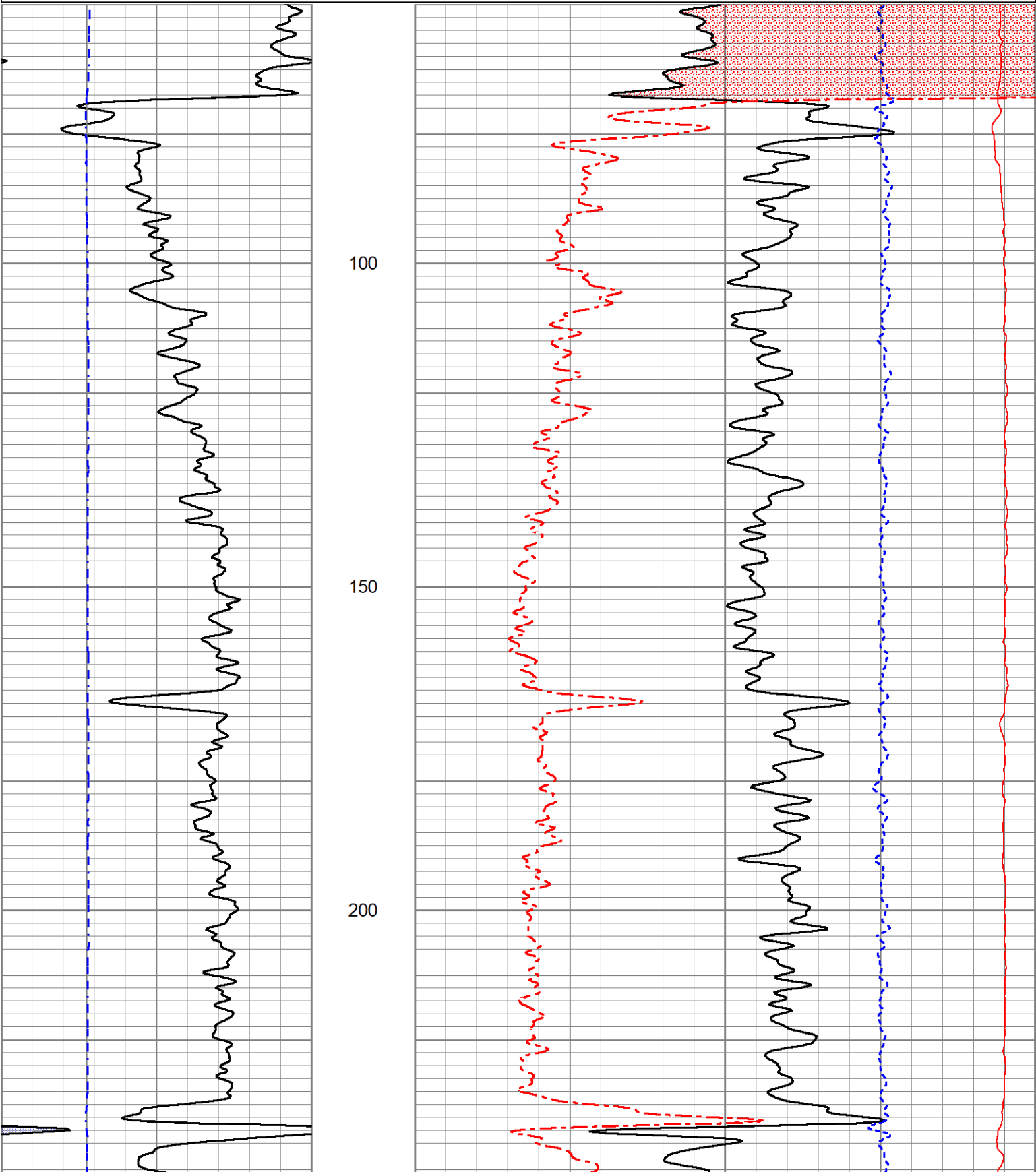
FILE # OW2-8902 REDBUD
THANK YOU FOR USING OSAGE WIRELINE

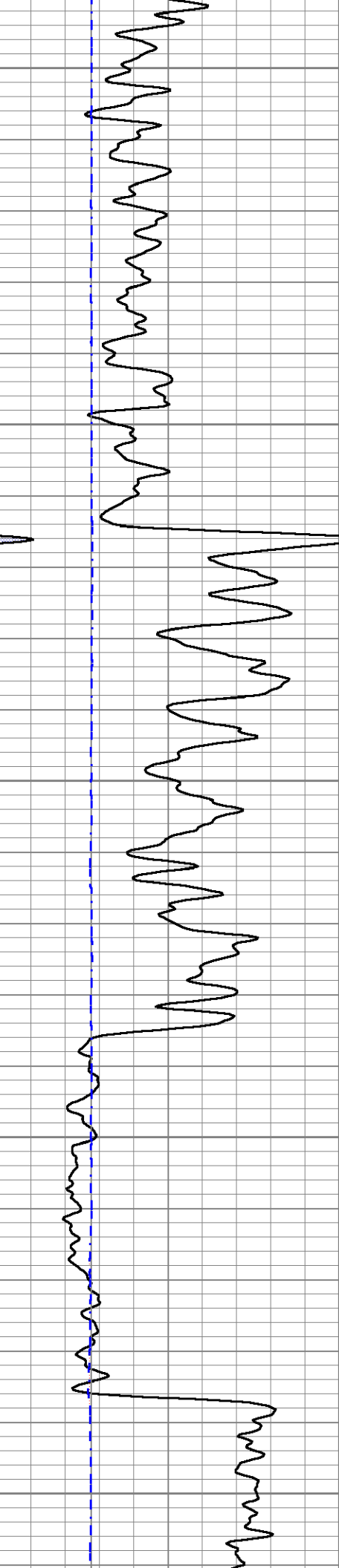


5" DENSITY NEUTRON LOG

Database File	ow2-8902 redbud.db
Dataset Pathname	pass1.3
Presentation Format	mmcdln5
Dataset Creation	Fri Nov 05 14:53:40 2021
Charted by	Depth in Feet scaled 1:240

0	Gamma Ray (GAPI)	150	30	Density Porosity (pu)	-10
4	Bit size (in)	14	30	Neutron Porosity (pu)	-10
4	Density Caliper (in)	14		-0.5	Correction (g/cc) 0.5
				3000	Line Tension (lb) 500





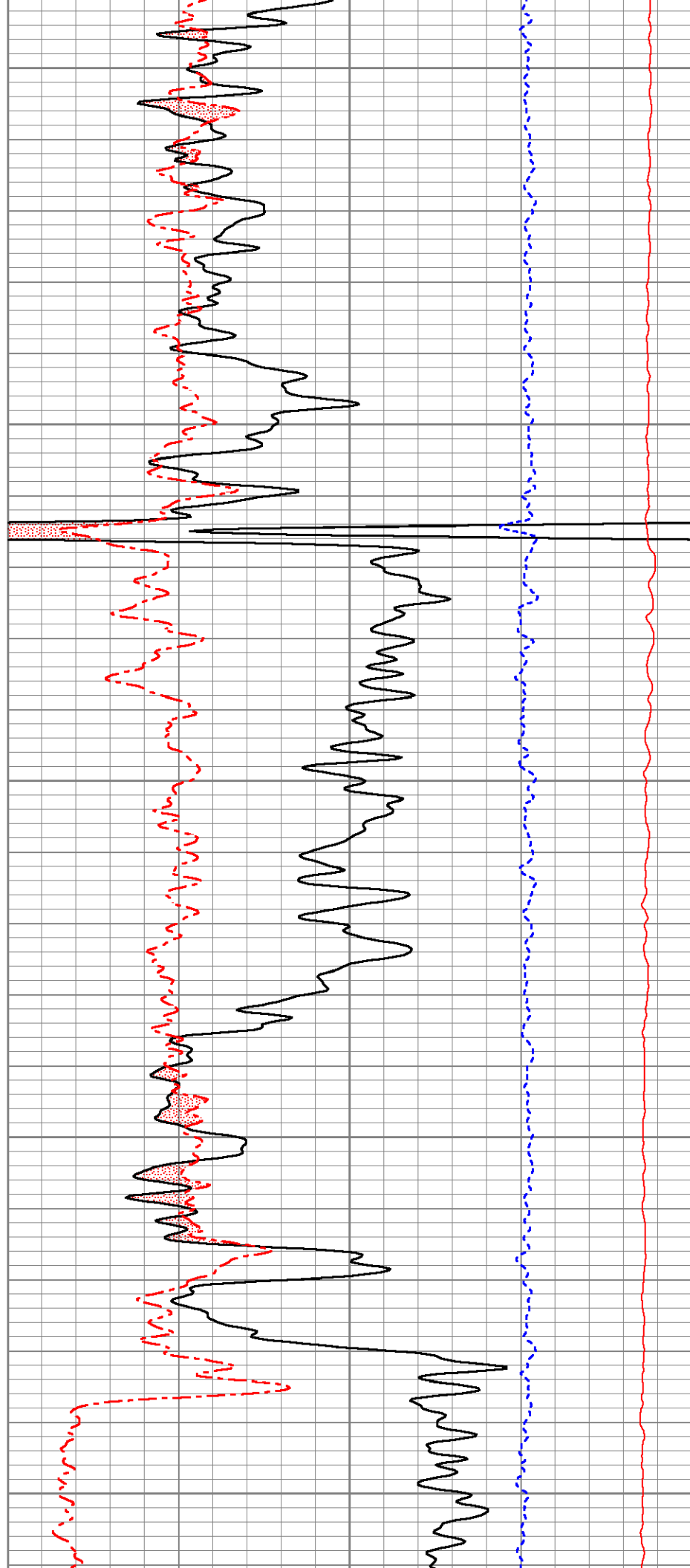
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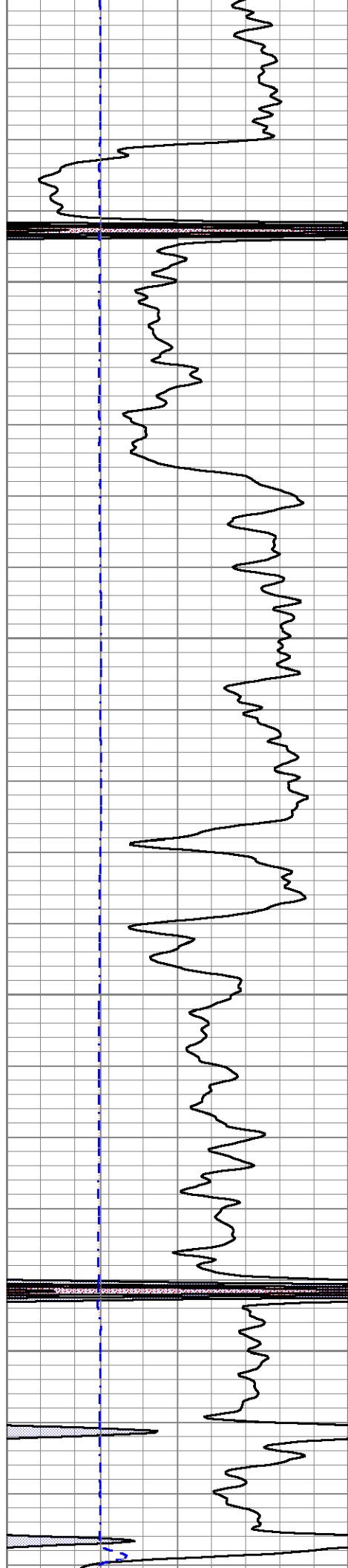
300

350

400

450



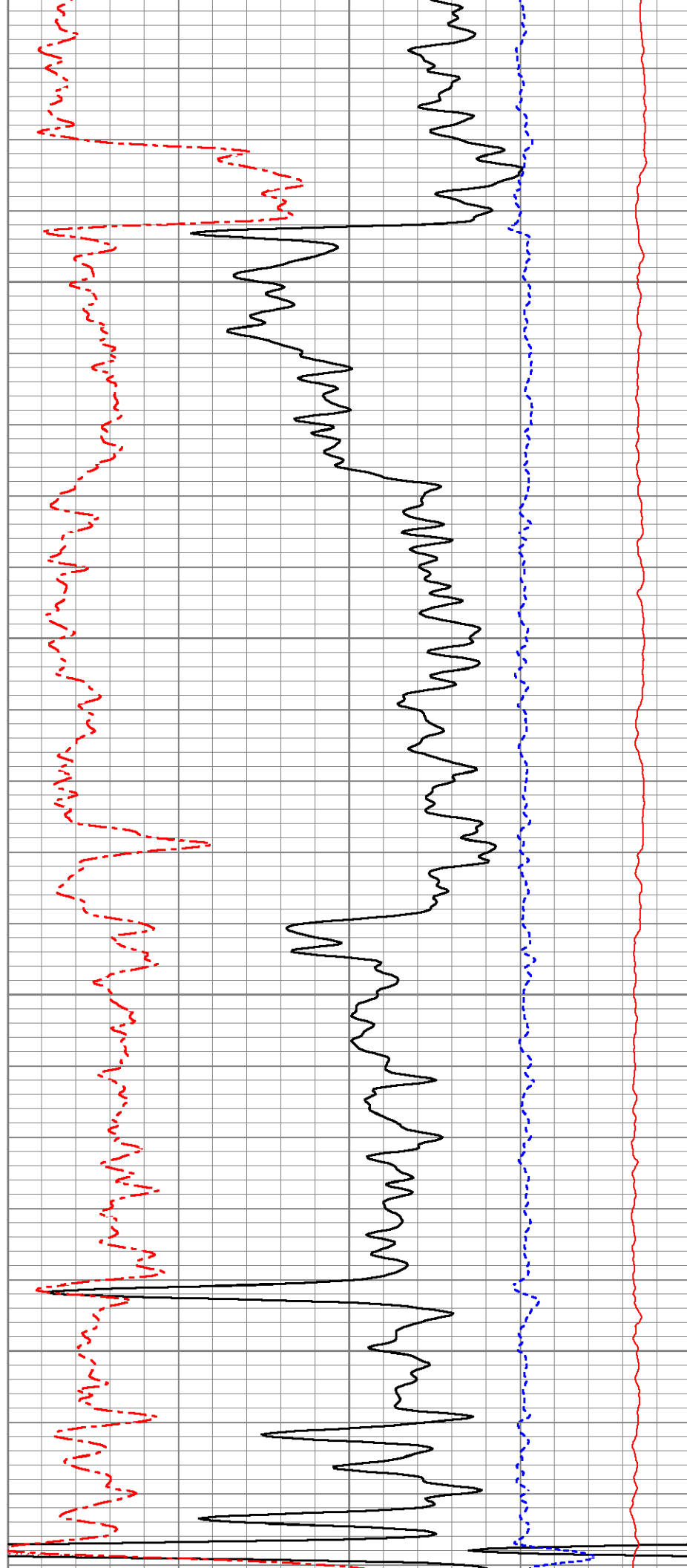


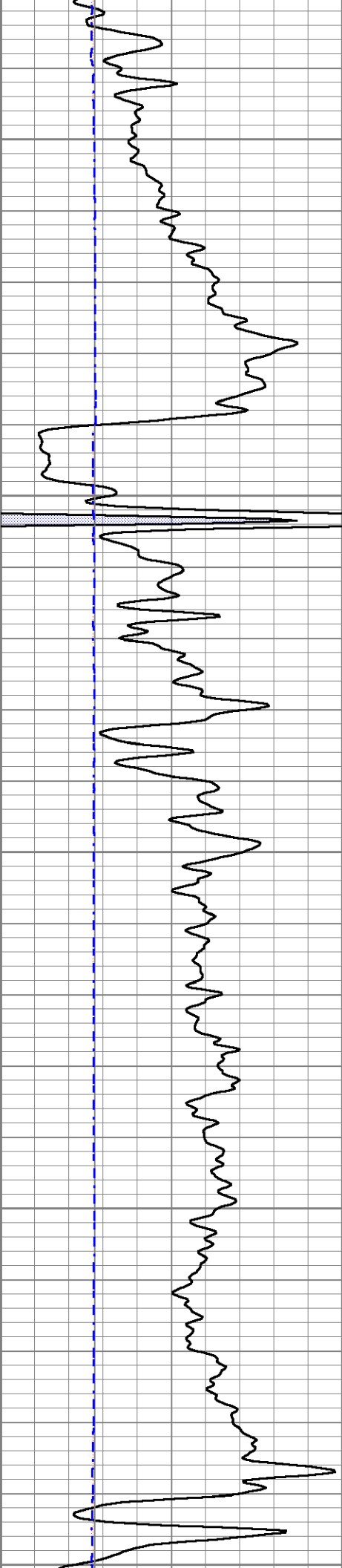
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550

600

650





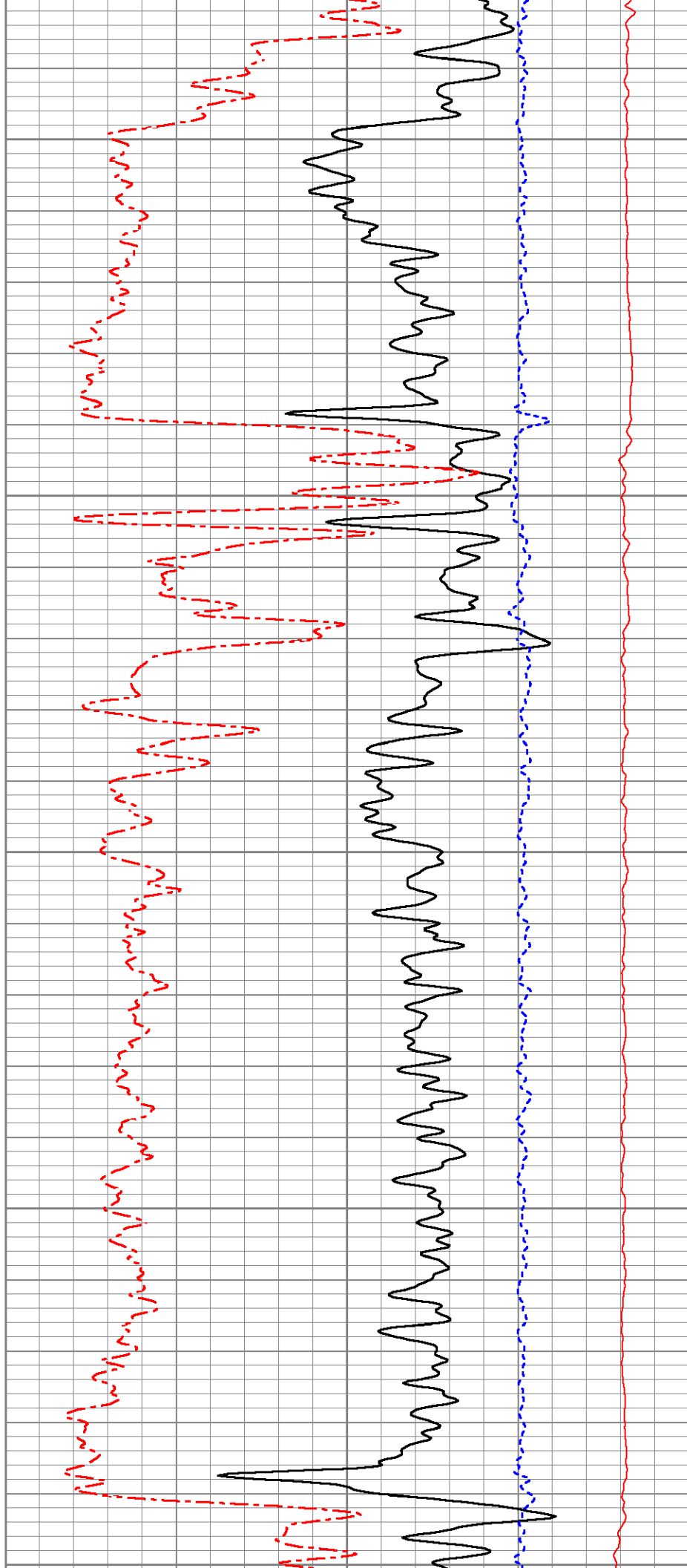
700

750

800

850

900



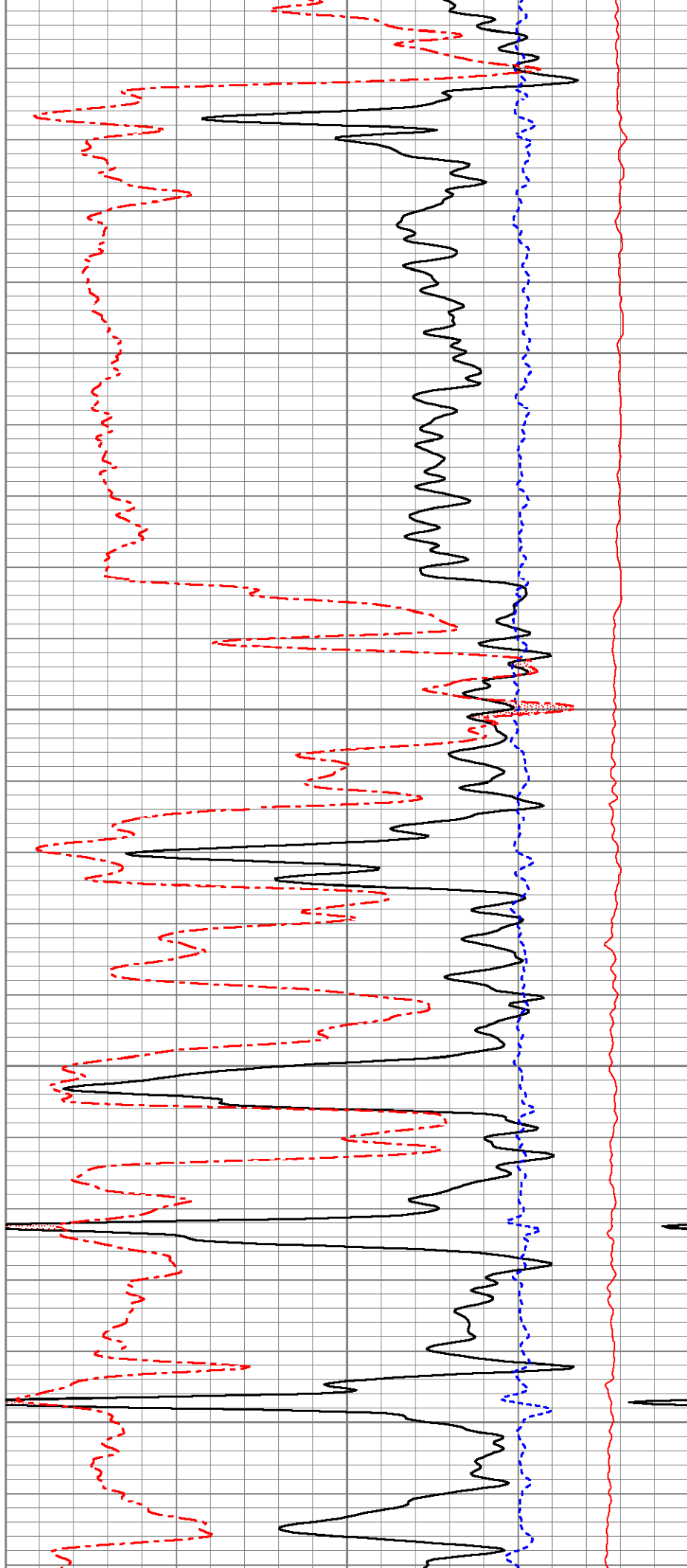
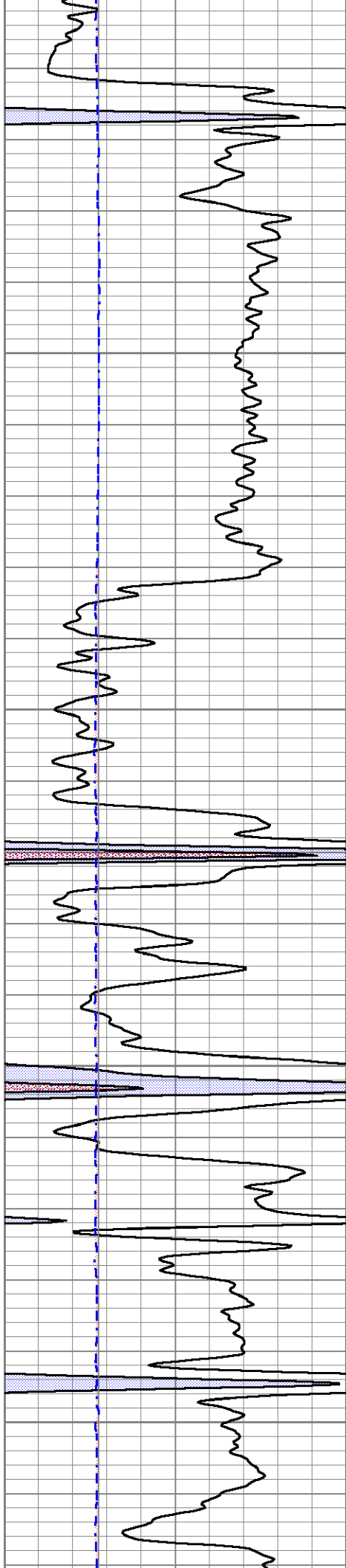
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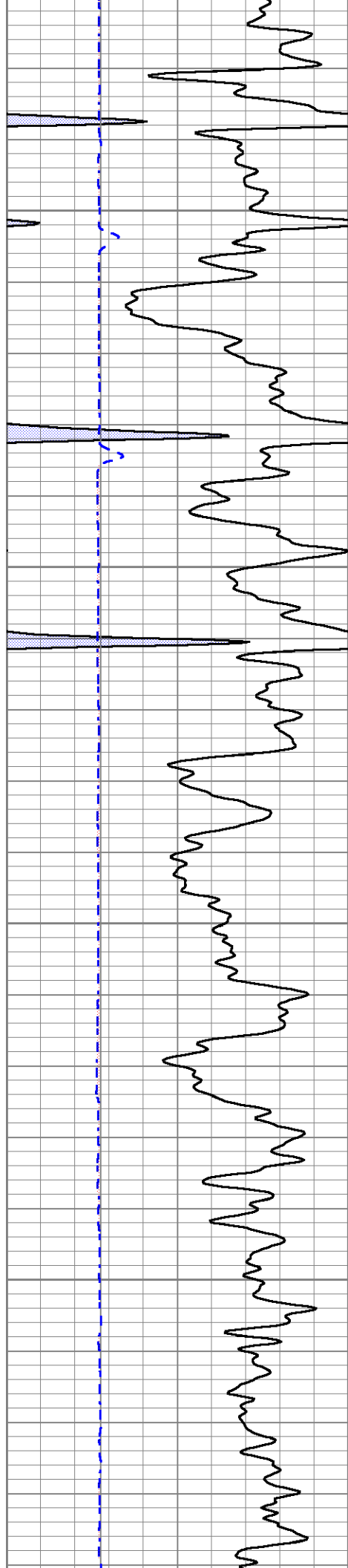
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1000

1050

1100



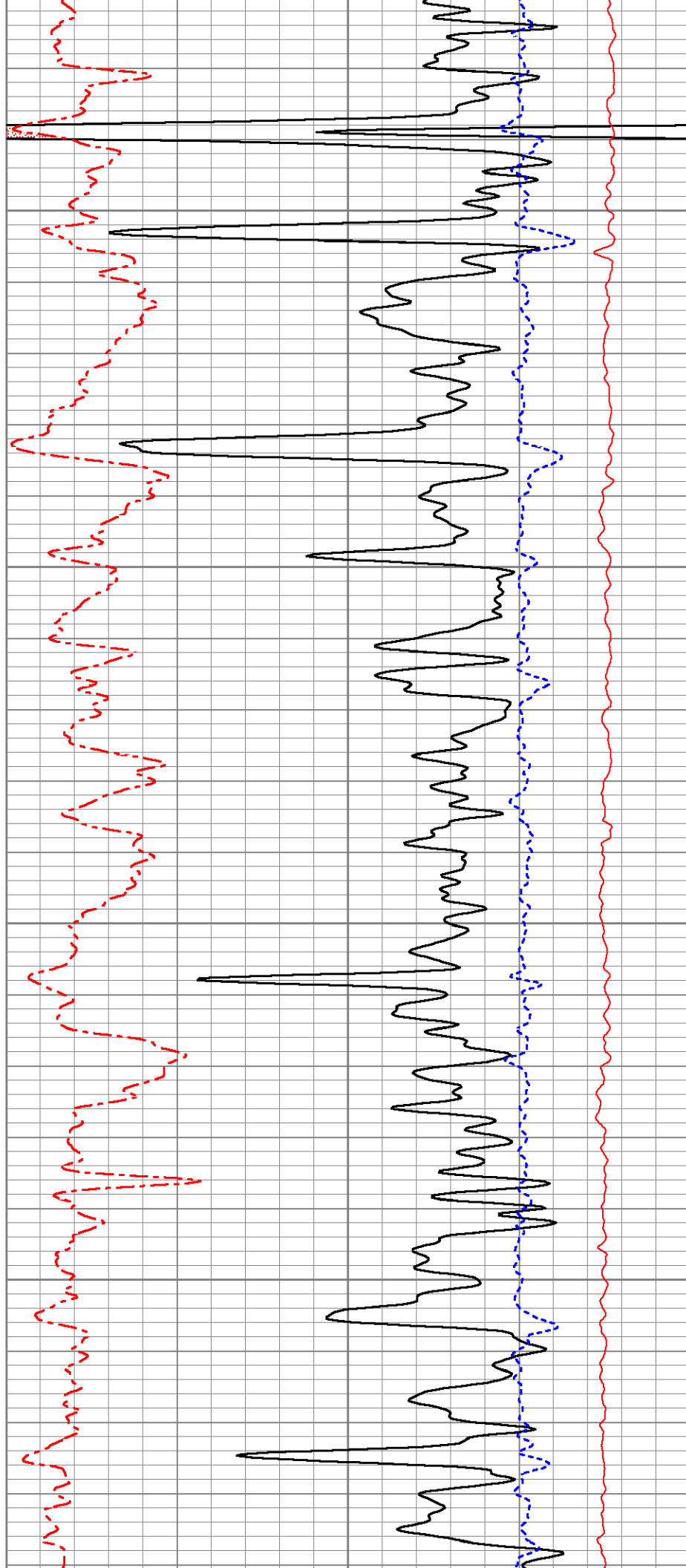


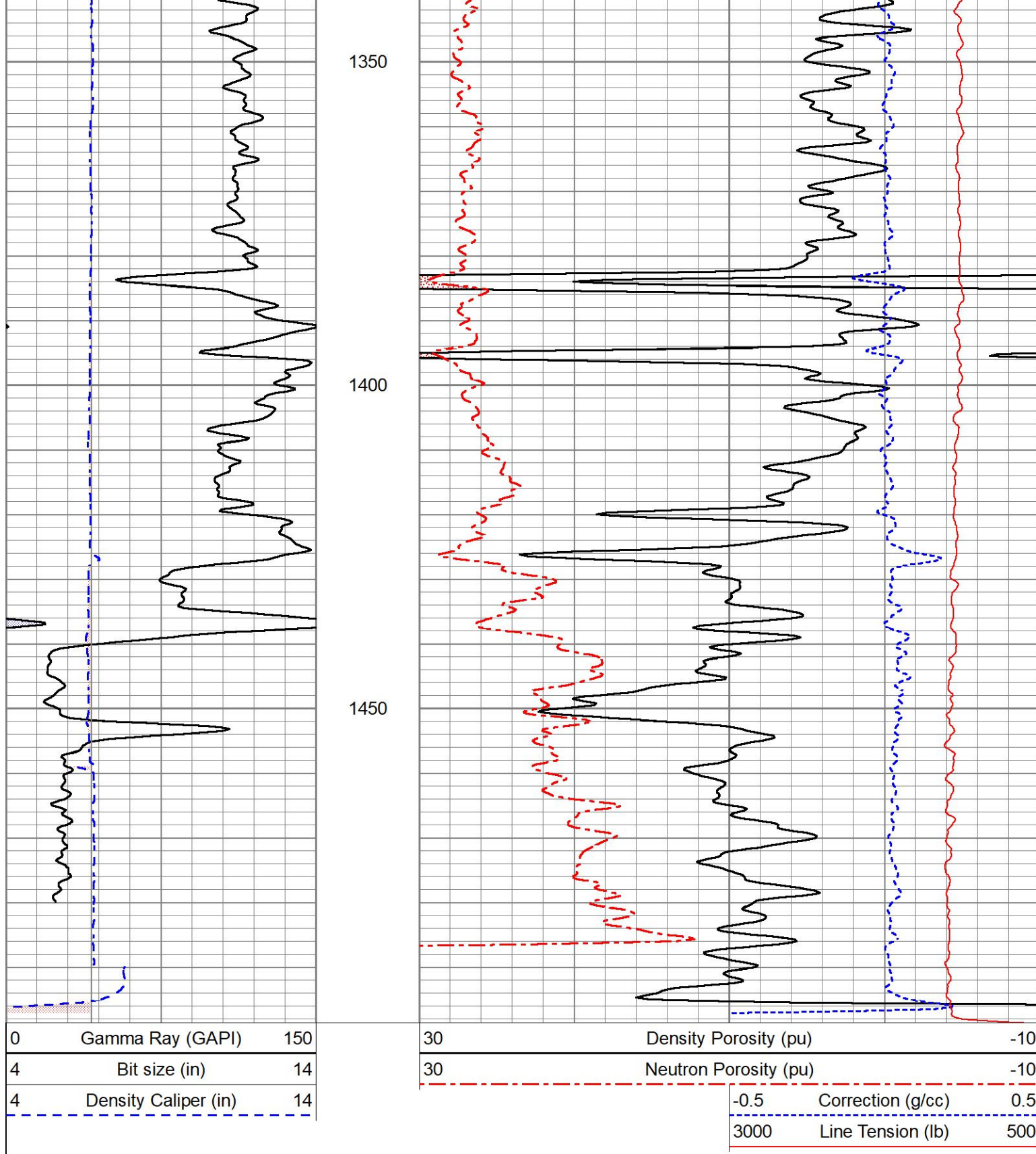
1150

1200

1250

1300



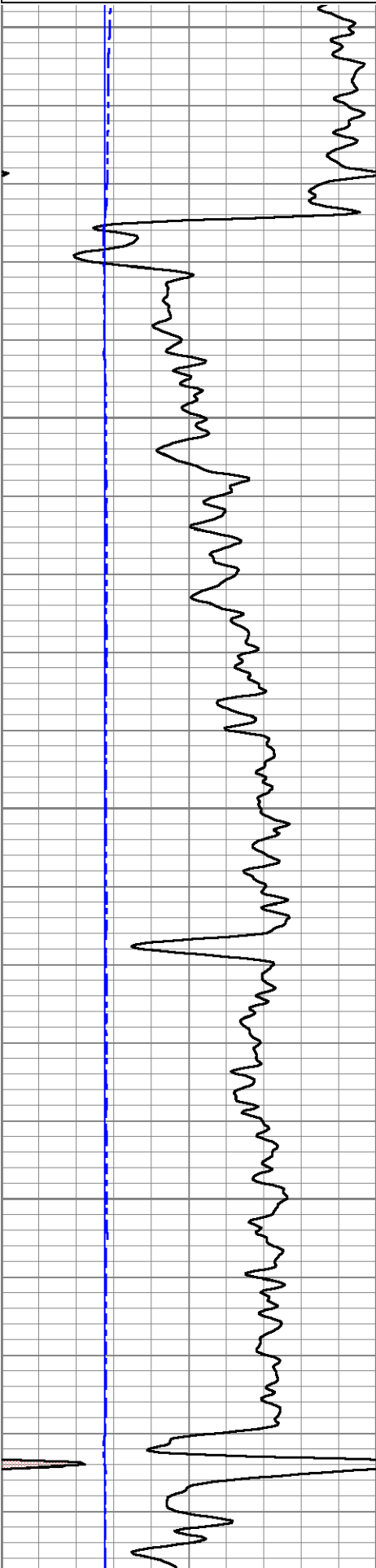


5" LITHO DENSITY LOG

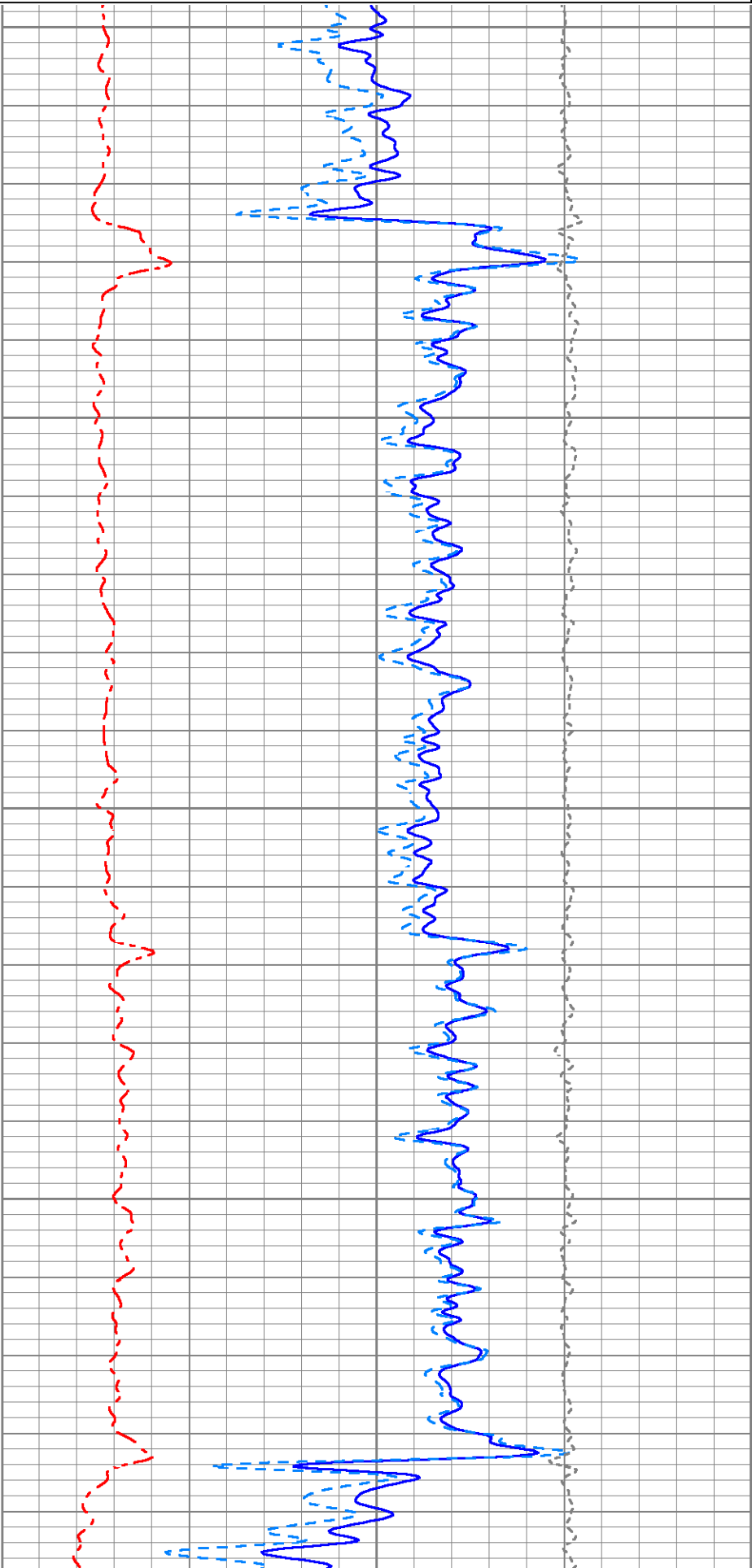
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 Dataset Pathname pass1.2
 Presentation Format mmlitho
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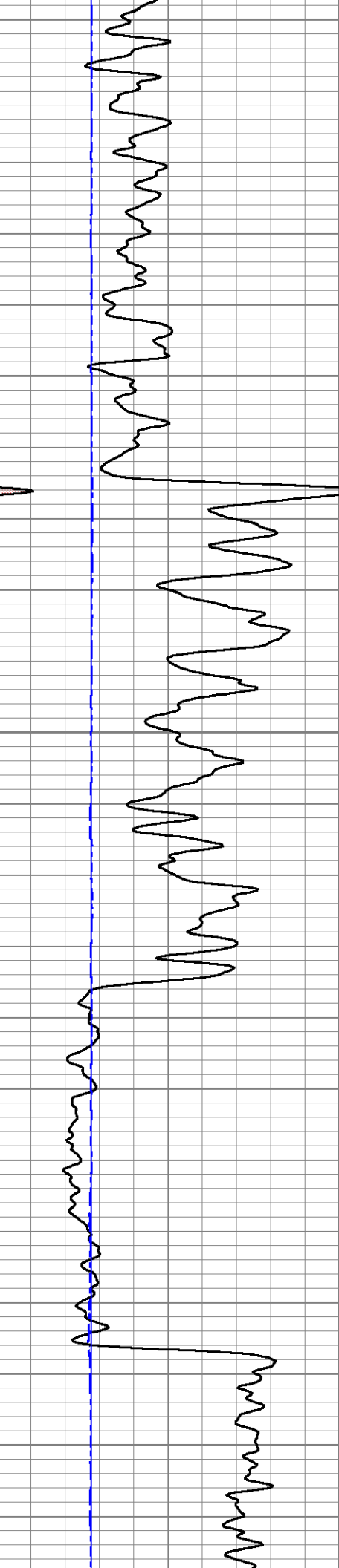
0	Gamma Ray (GAPI)	150
4	Bit Size (in)	14
4	Density Caliper (in)	14

2	Bulk Density (g/cc)		3
30	Density Porosity (pu)		-10
0	Photo Electric (barn)	10 -0.5	Correction (g/cc) 0.5



50
100
150
200





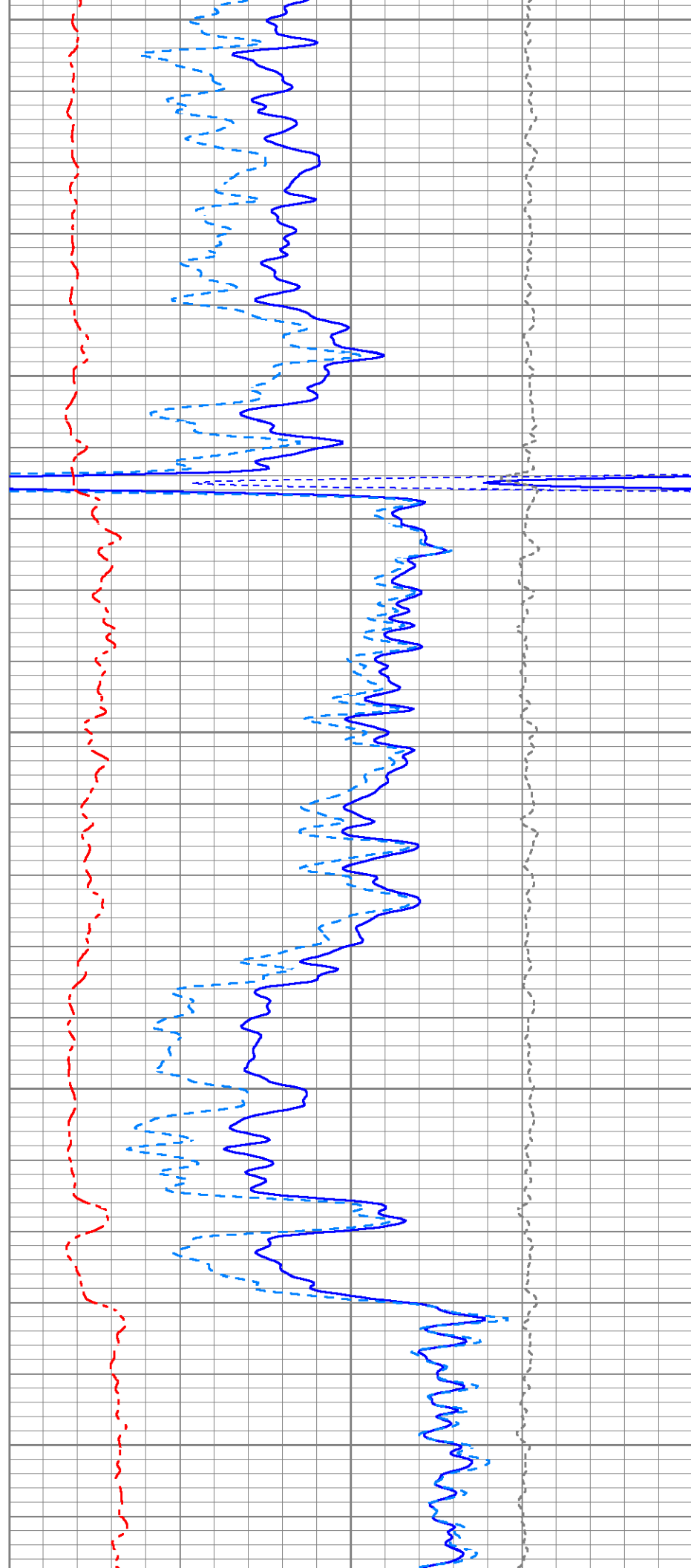
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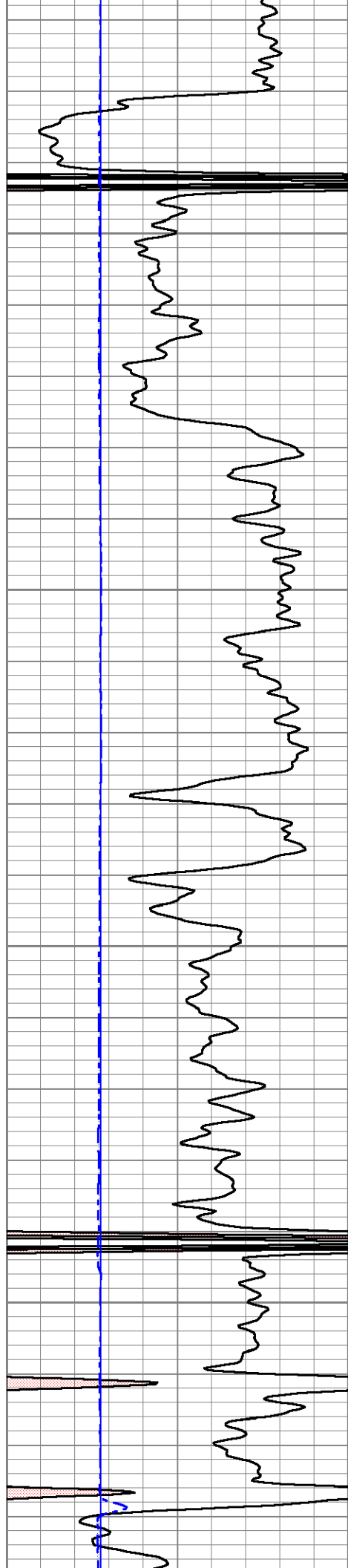
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350

400

450



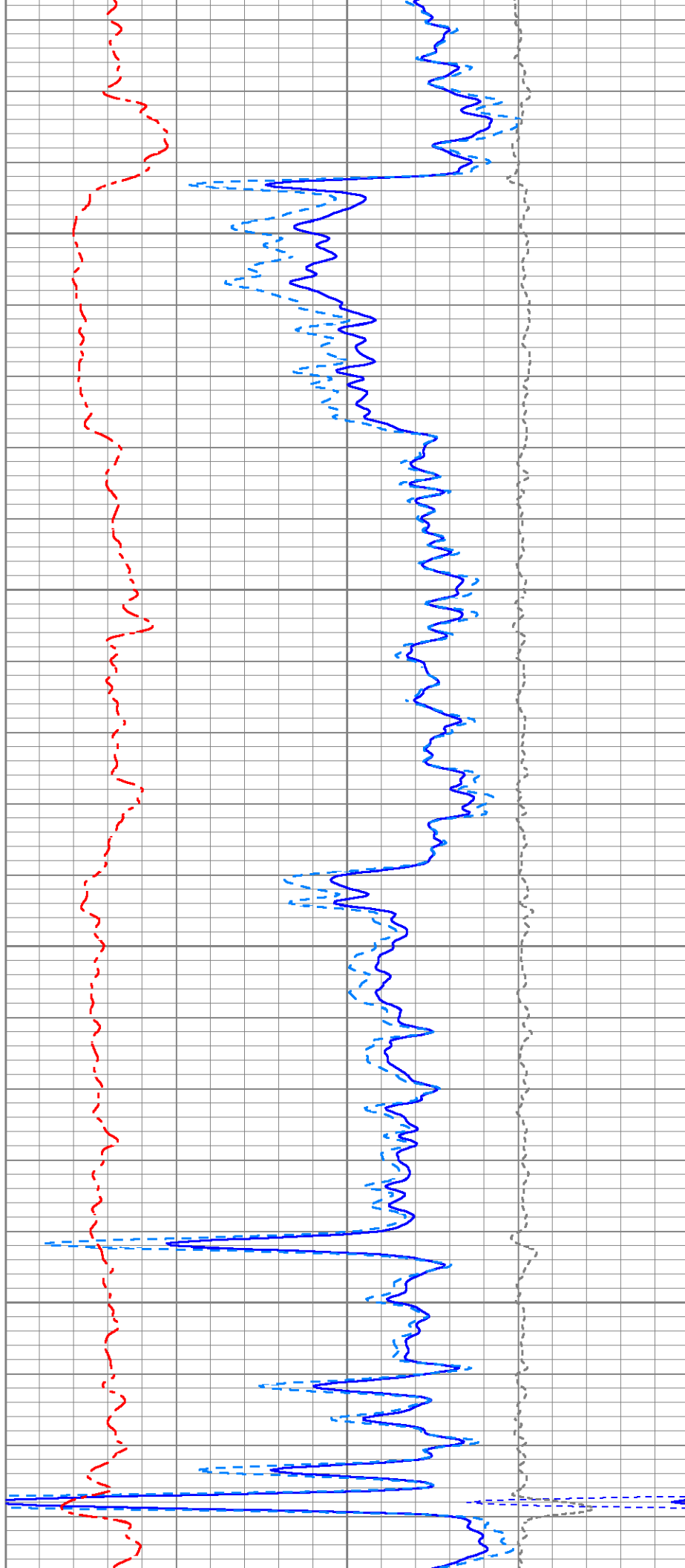


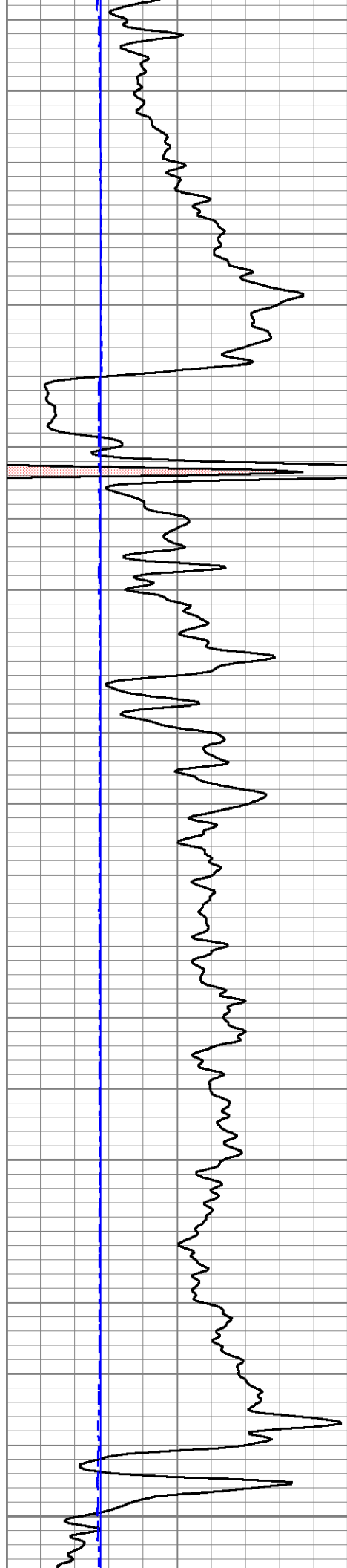
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550

600

650





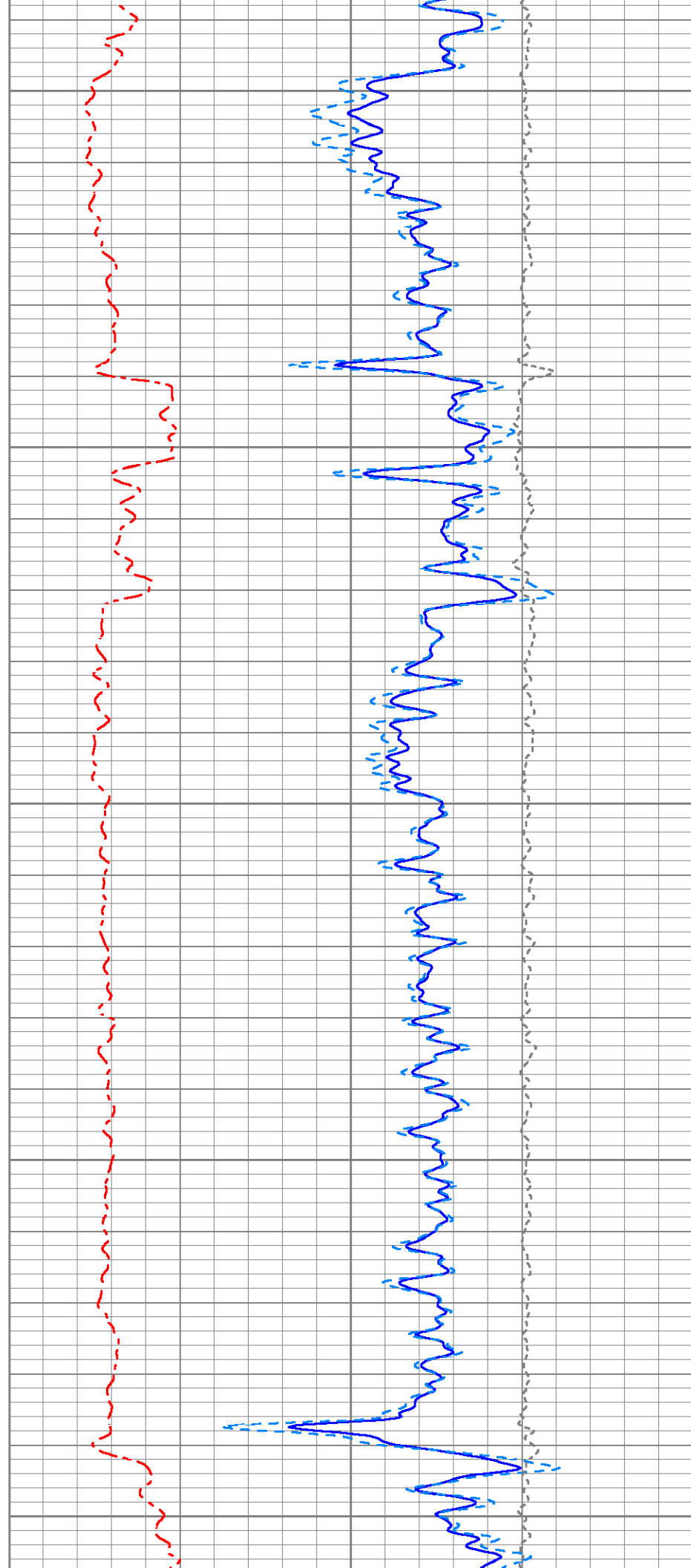
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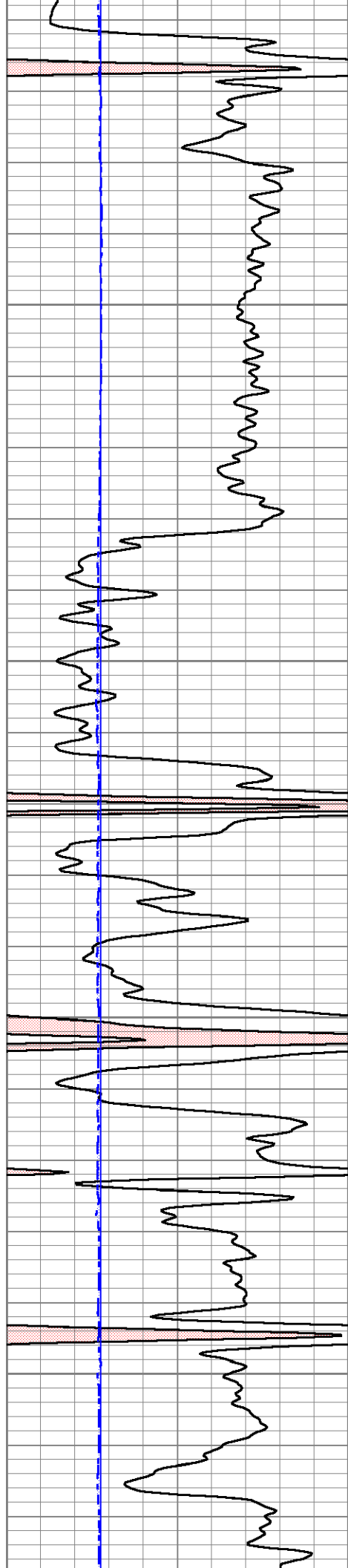
750

800

850

900



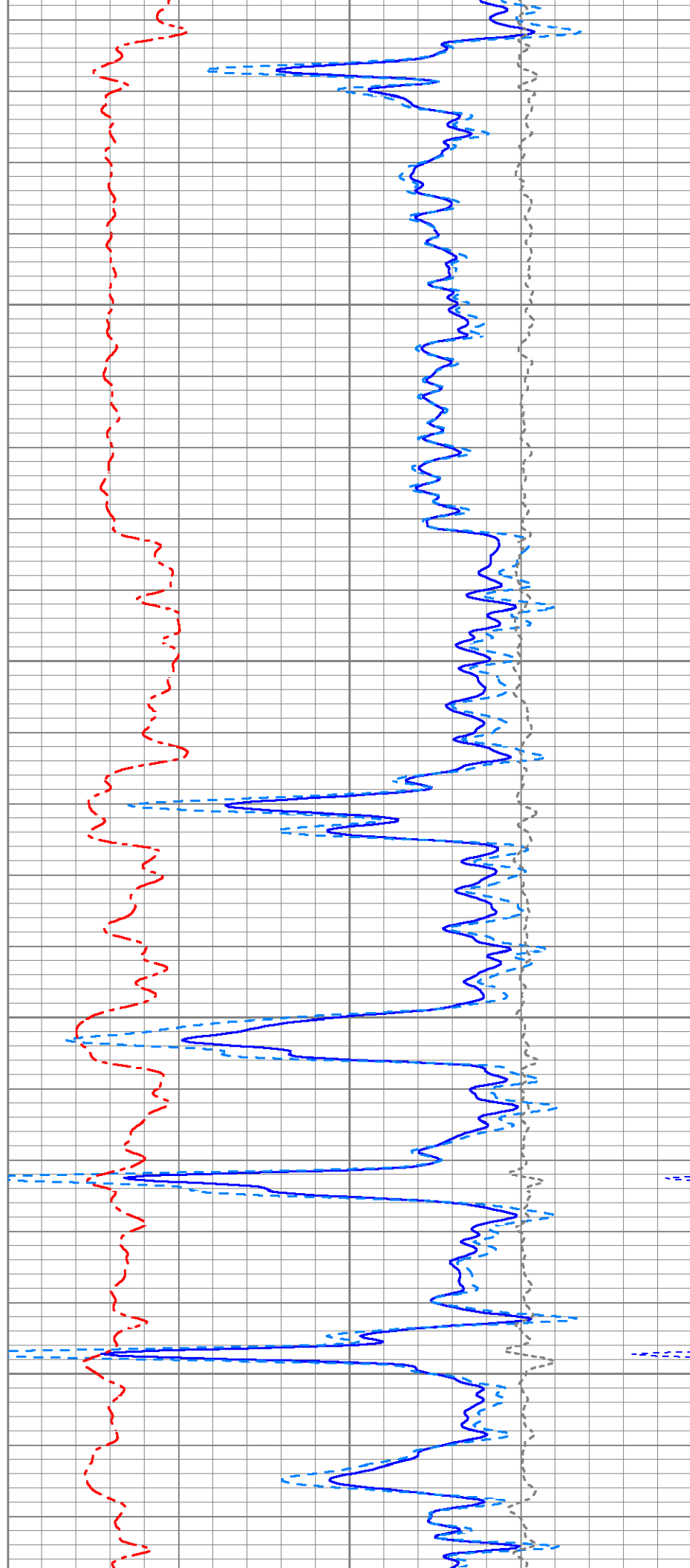


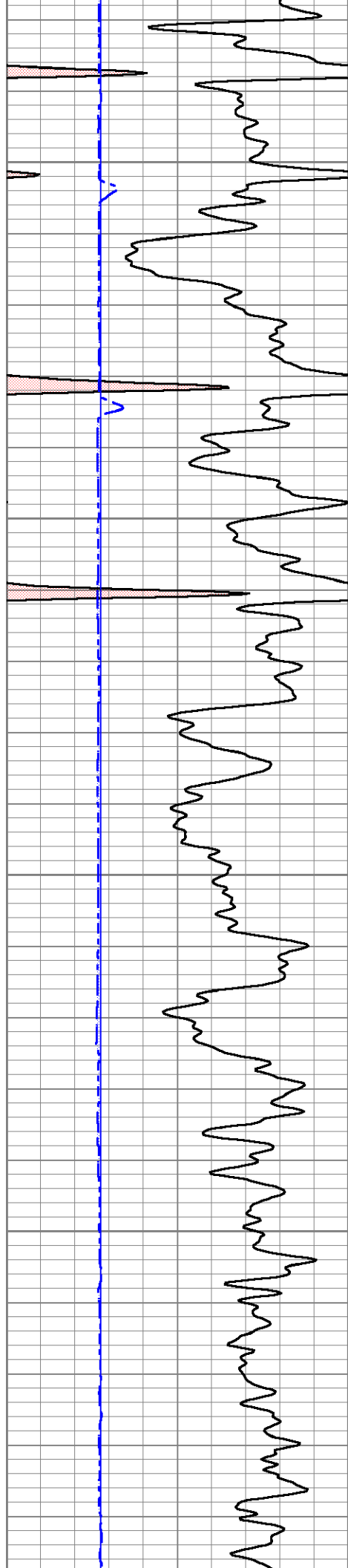
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1000

1050

1100



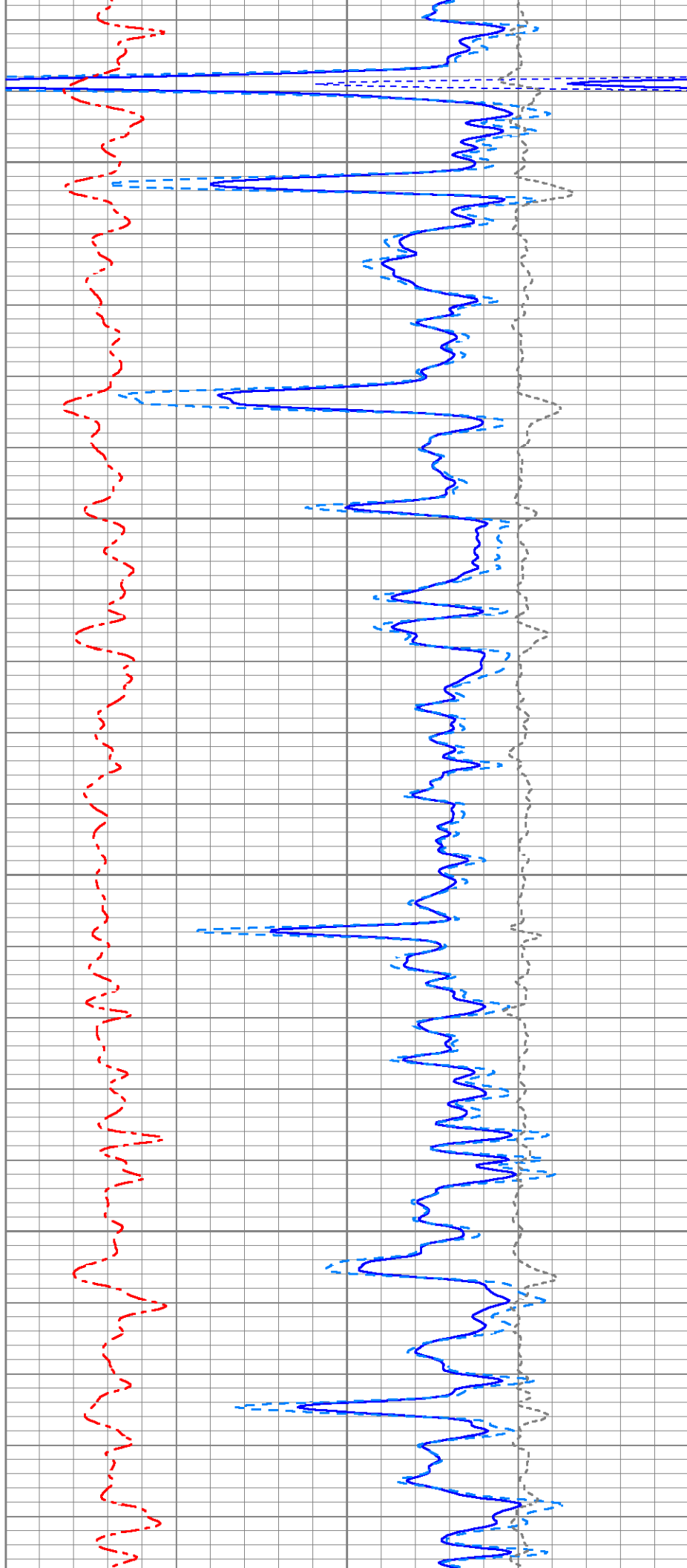


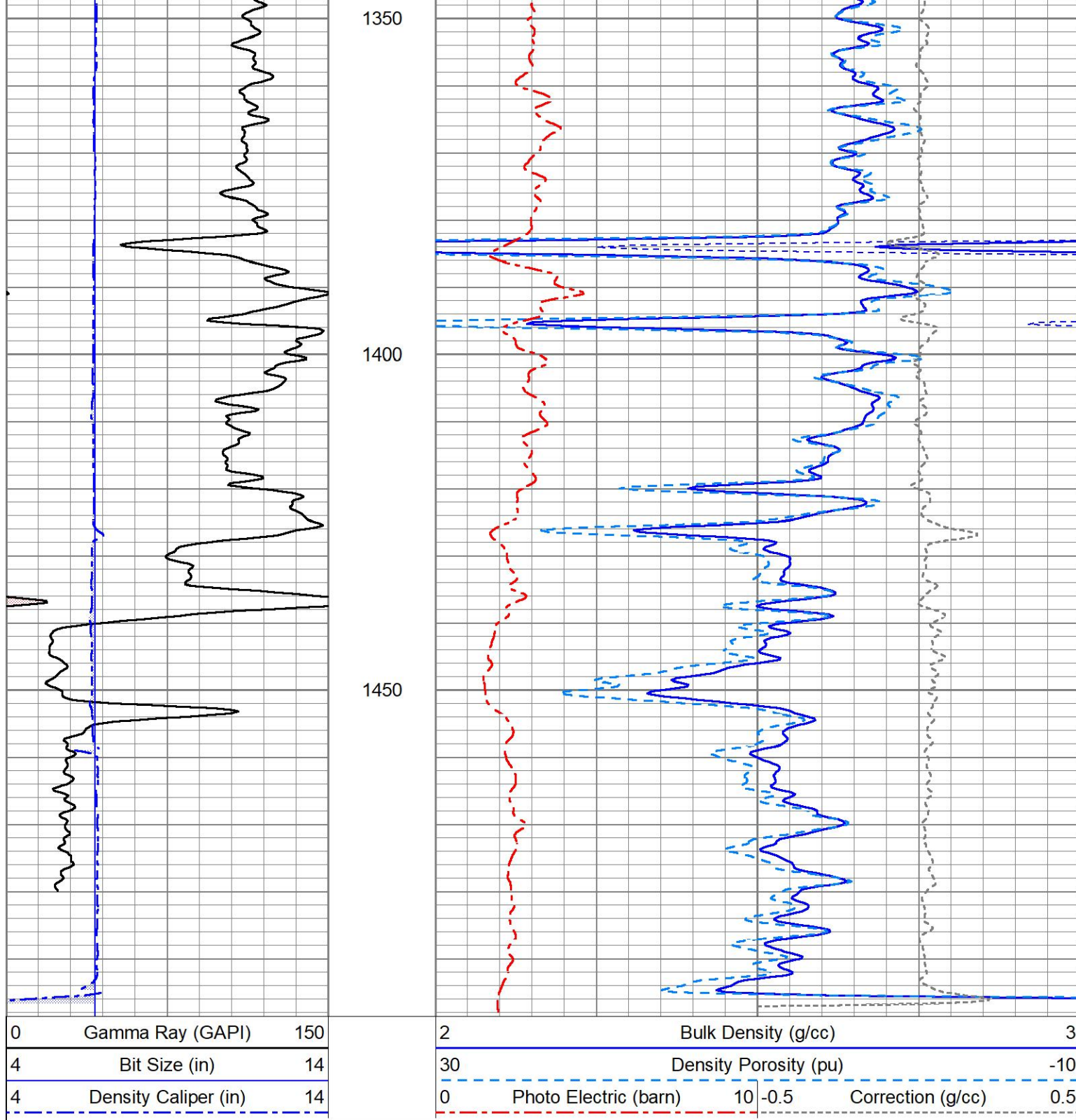
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1200

1250

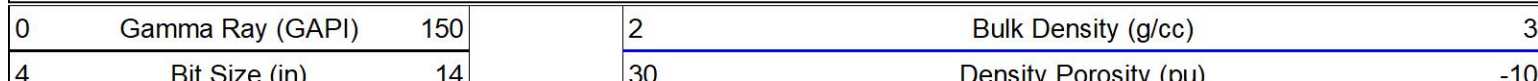
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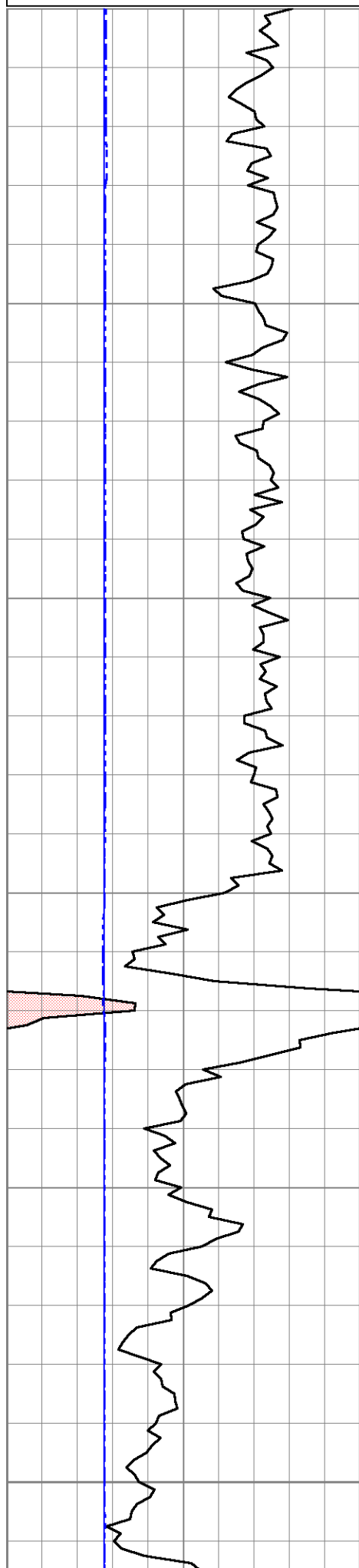


20" HR LITHO DENSITY

Database File ow2-8902 redbud.db
 Dataset Pathname pass1.4
 Presentation Format mmlitho
 Dataset Creation Fri Nov 05 14:56:45 2021
 Charted by Depth in Feet scaled 1:60



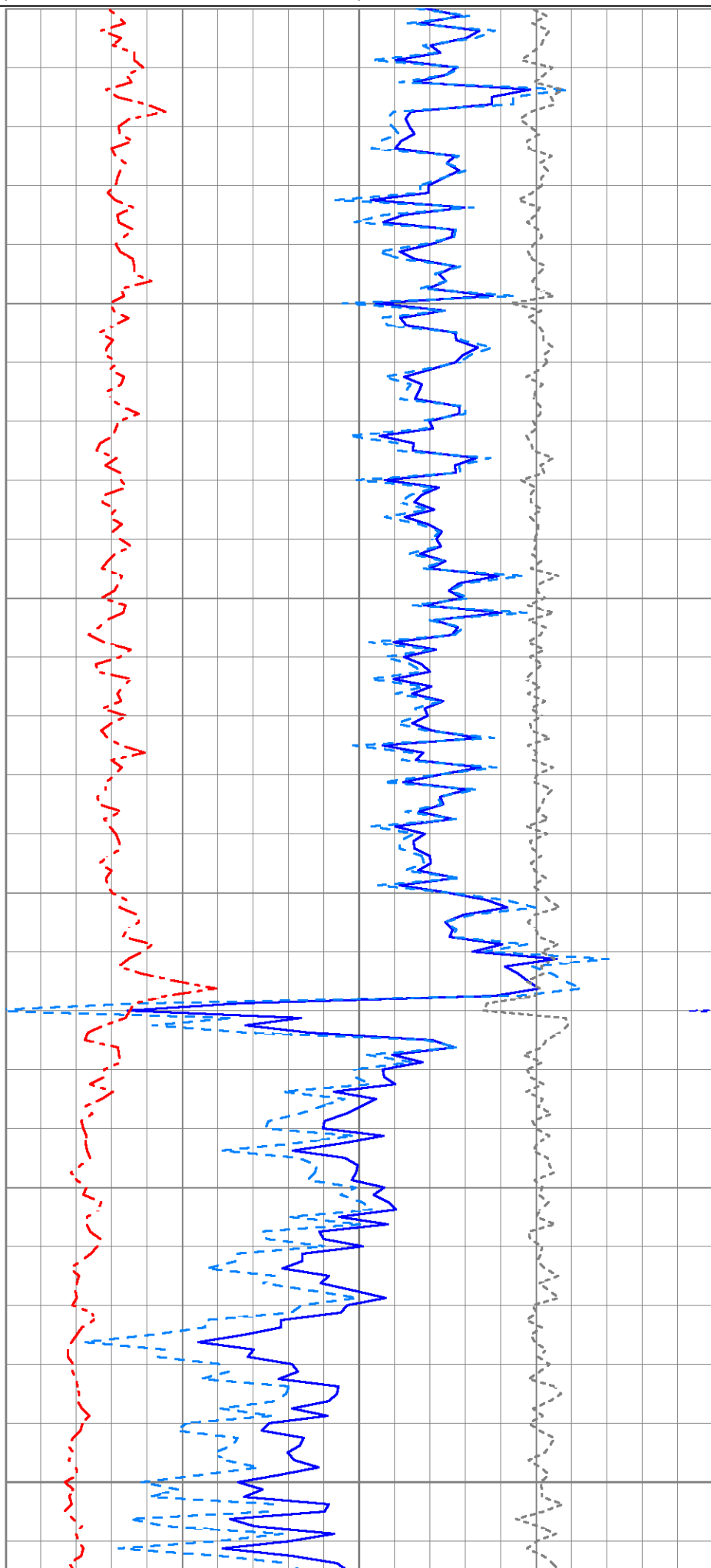
4 Density Caliper (in) 14

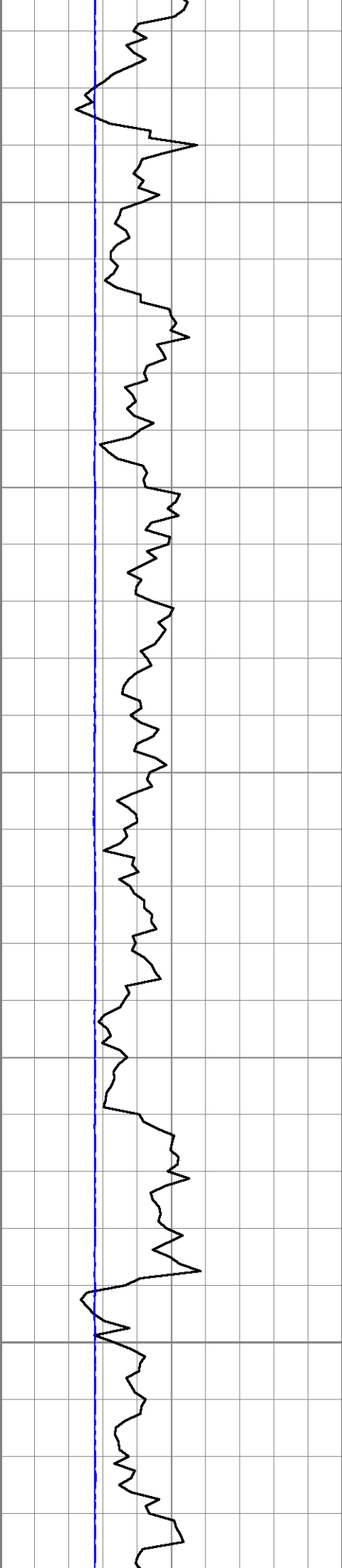


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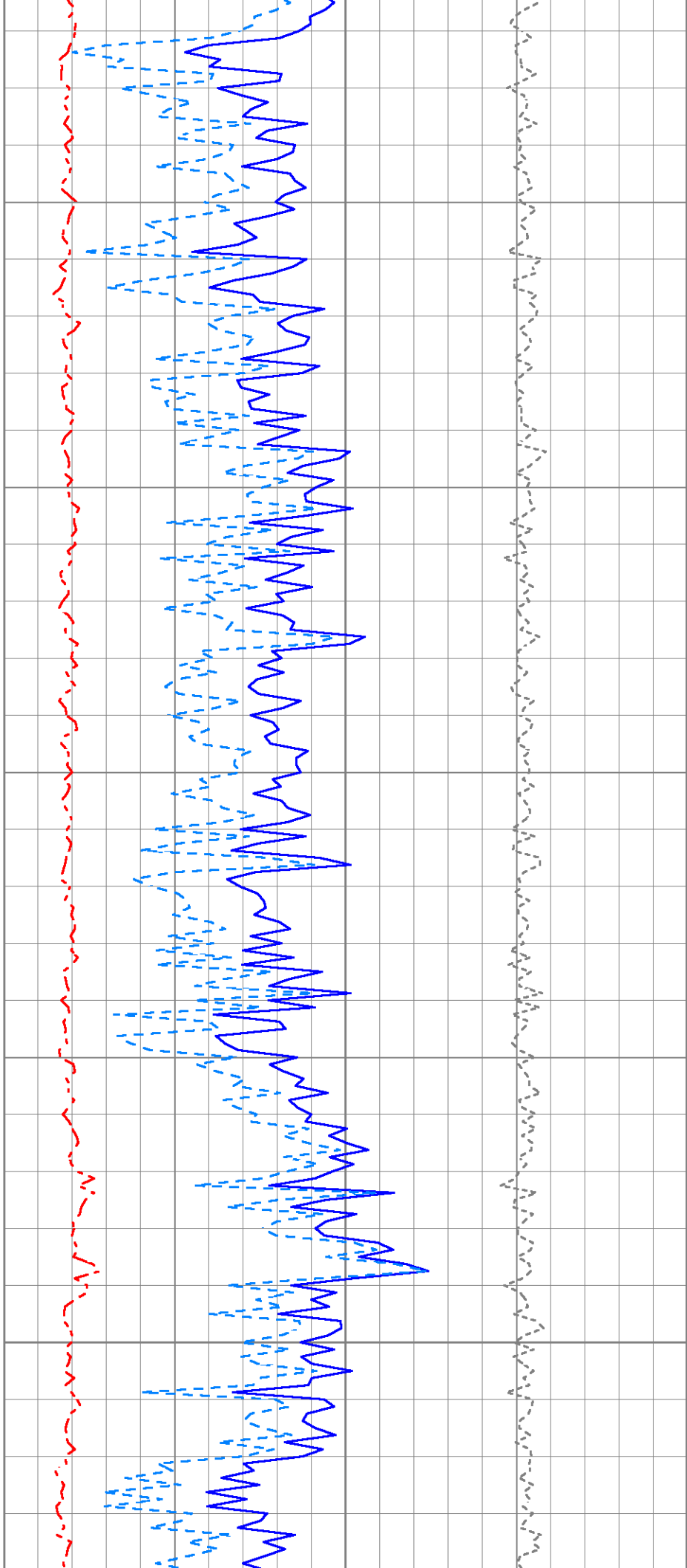
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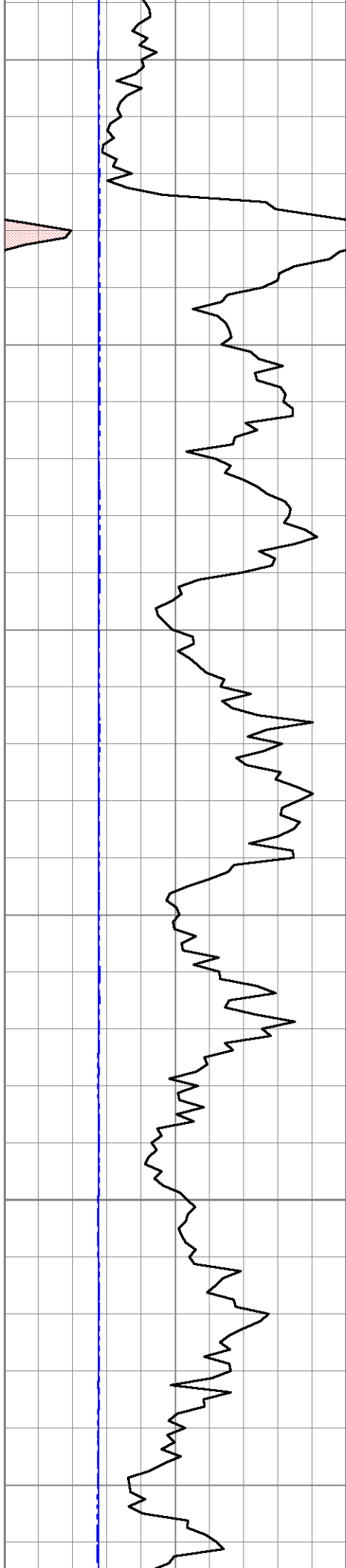
0 Photo Electric (barn) 10 -0.5 Correction (g/cc) 0.5



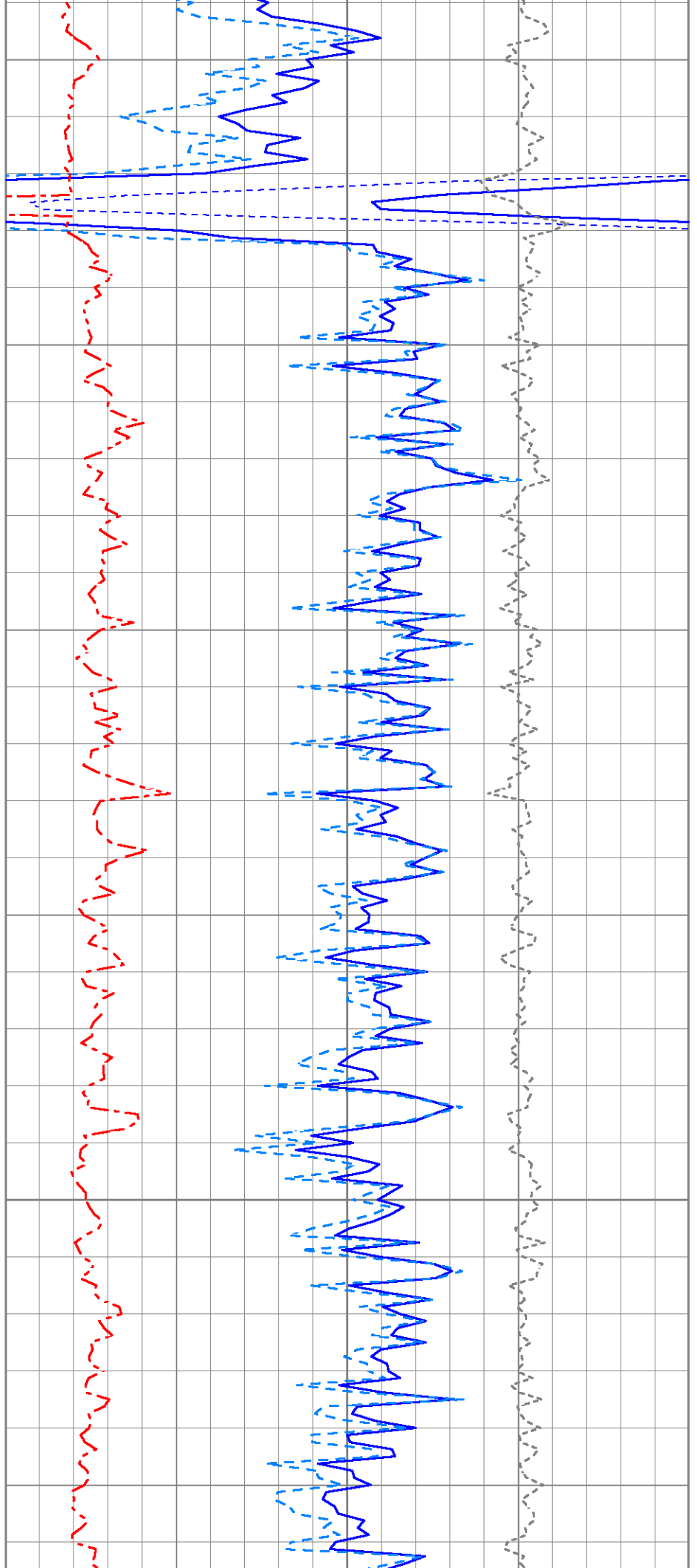


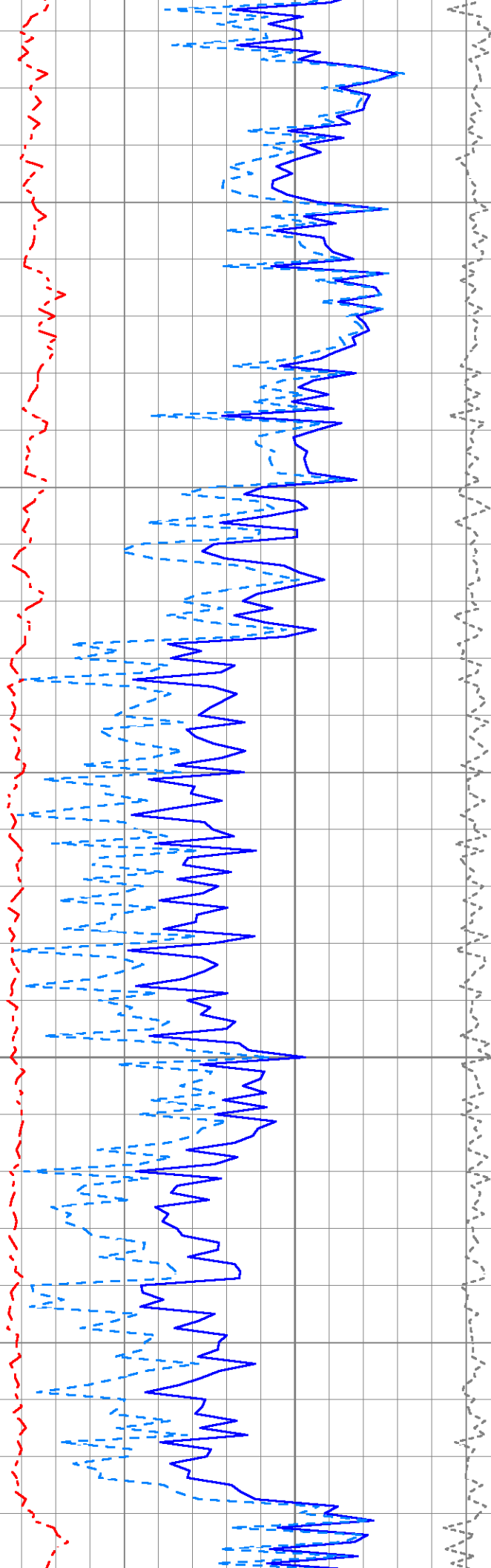
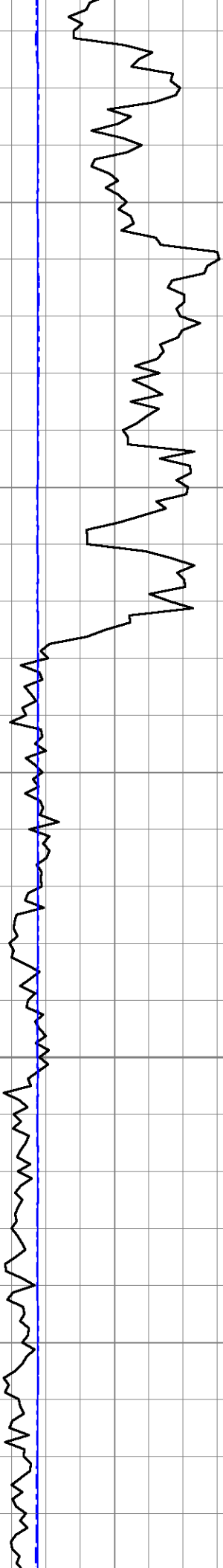
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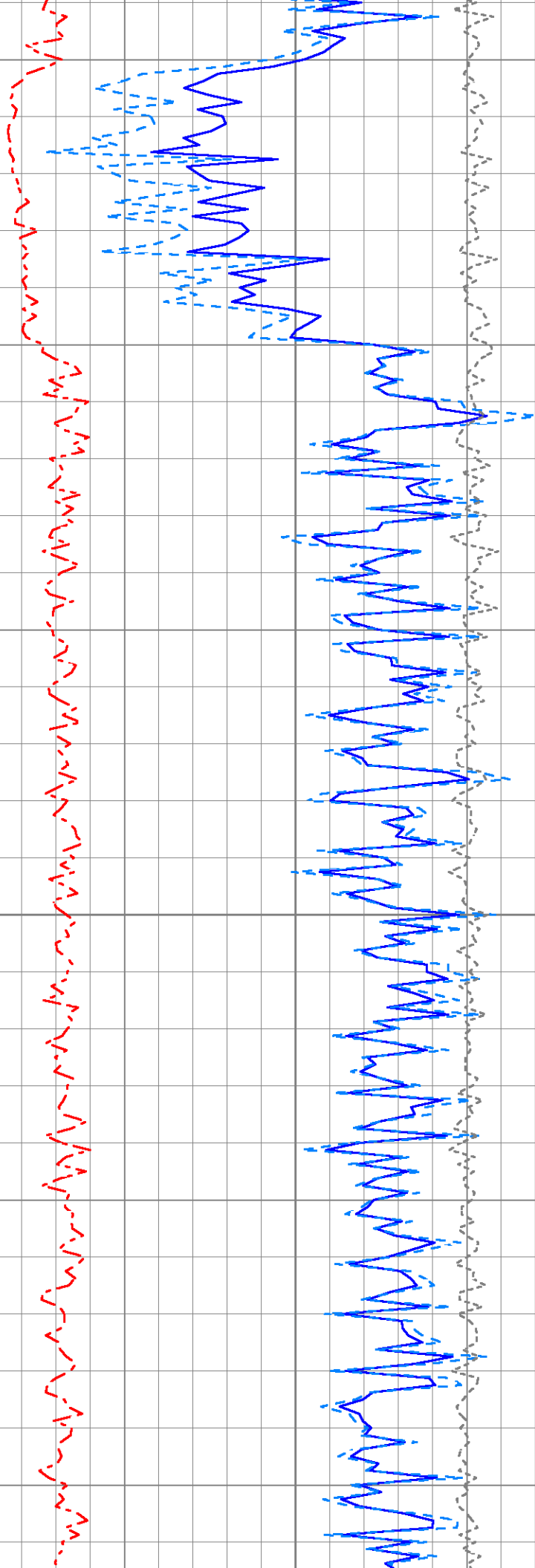


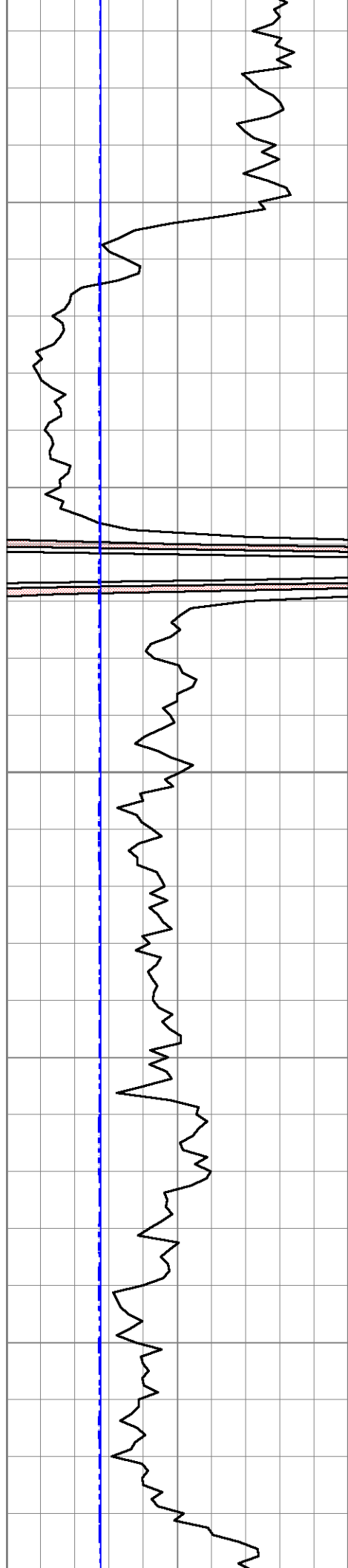


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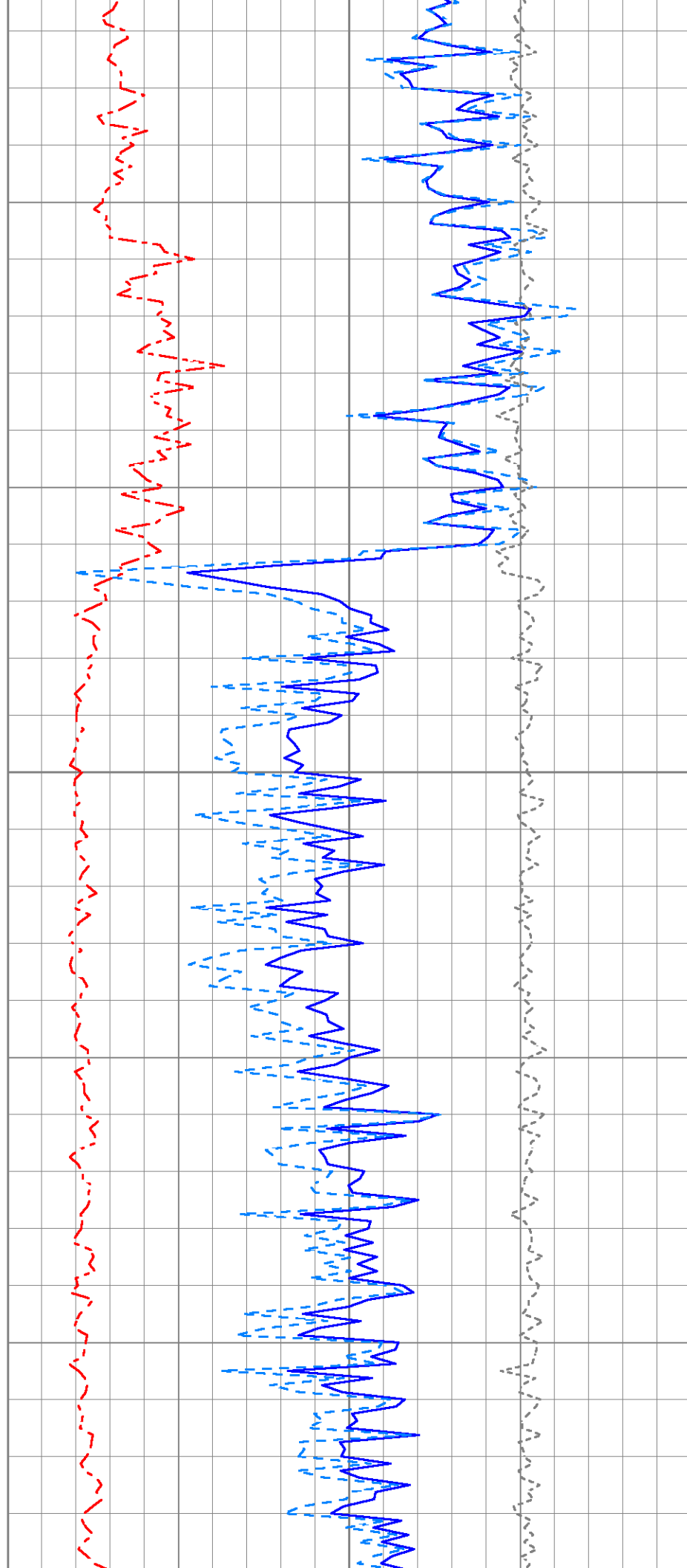


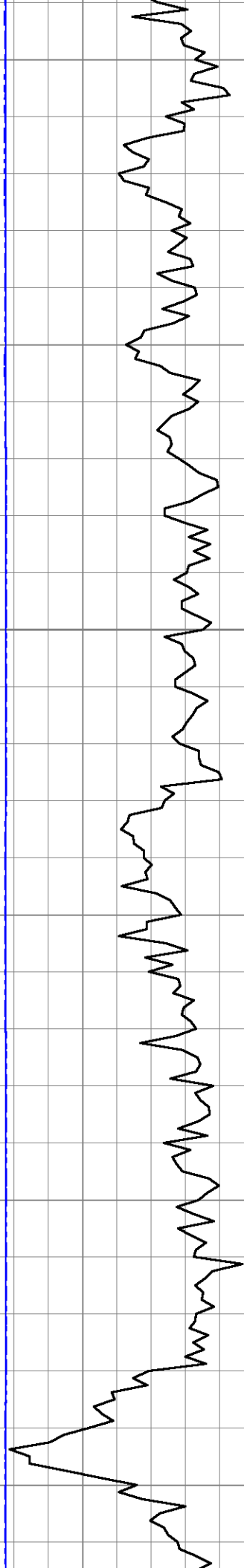




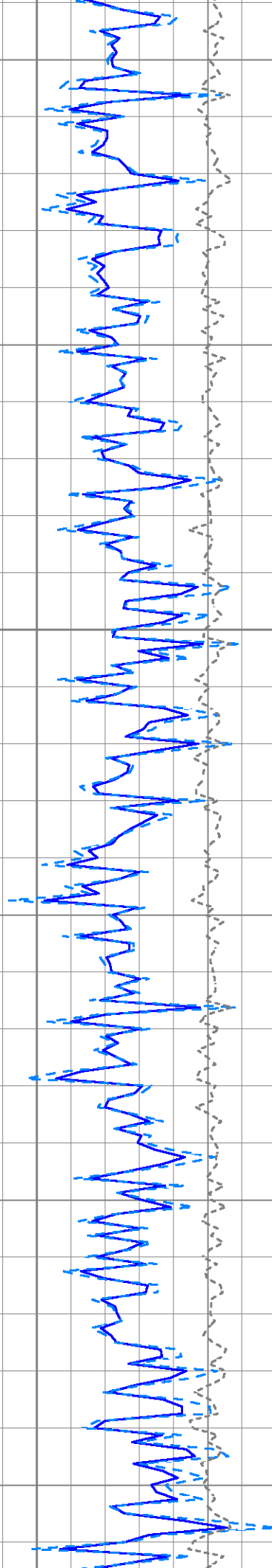


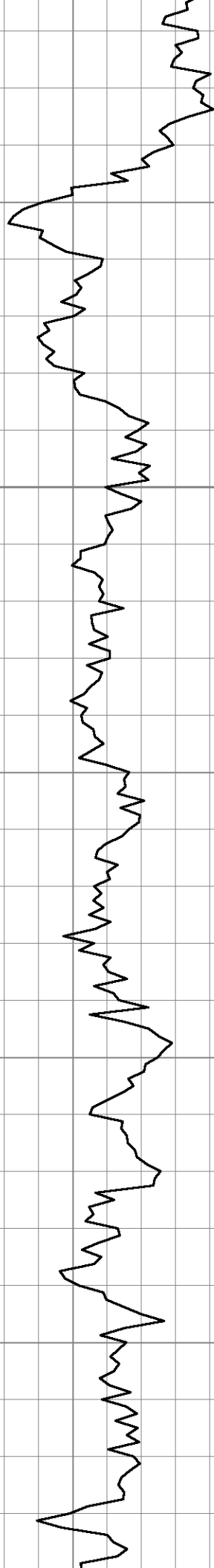
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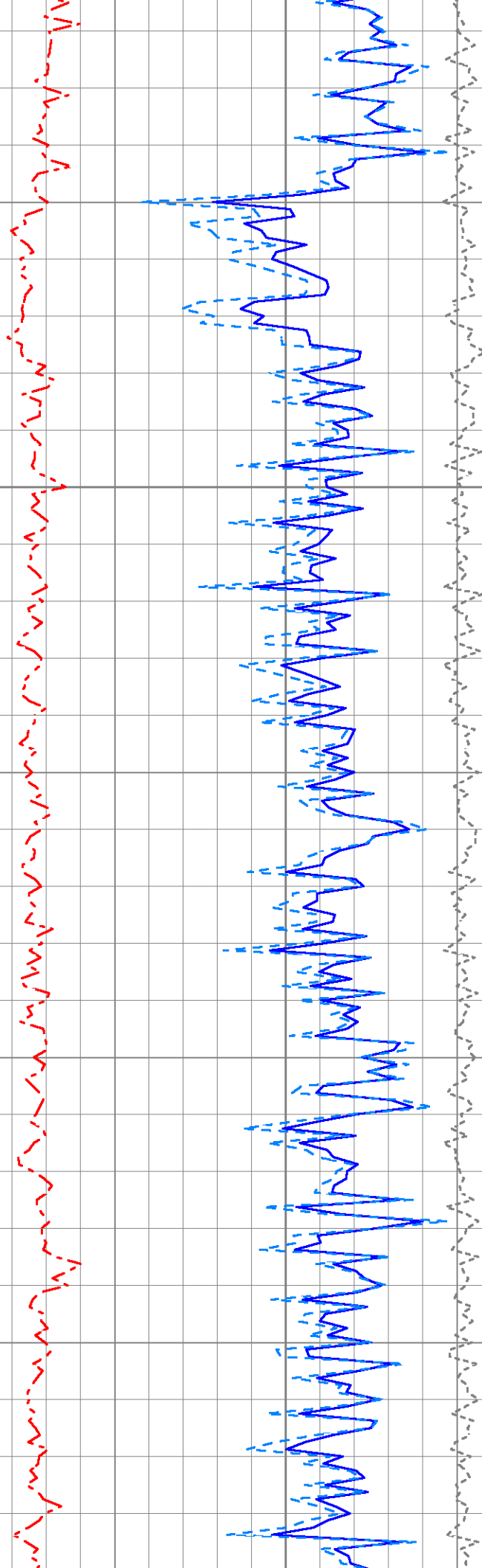


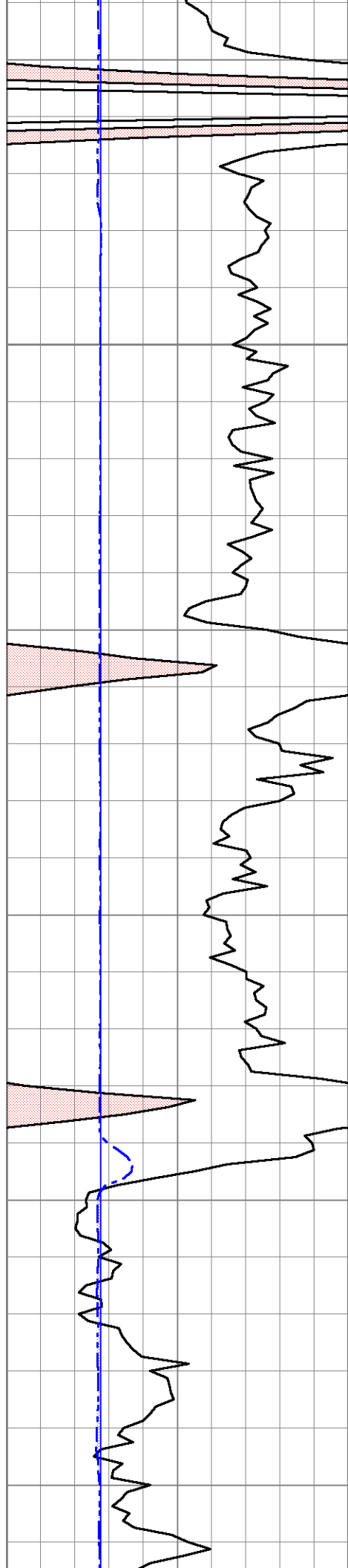
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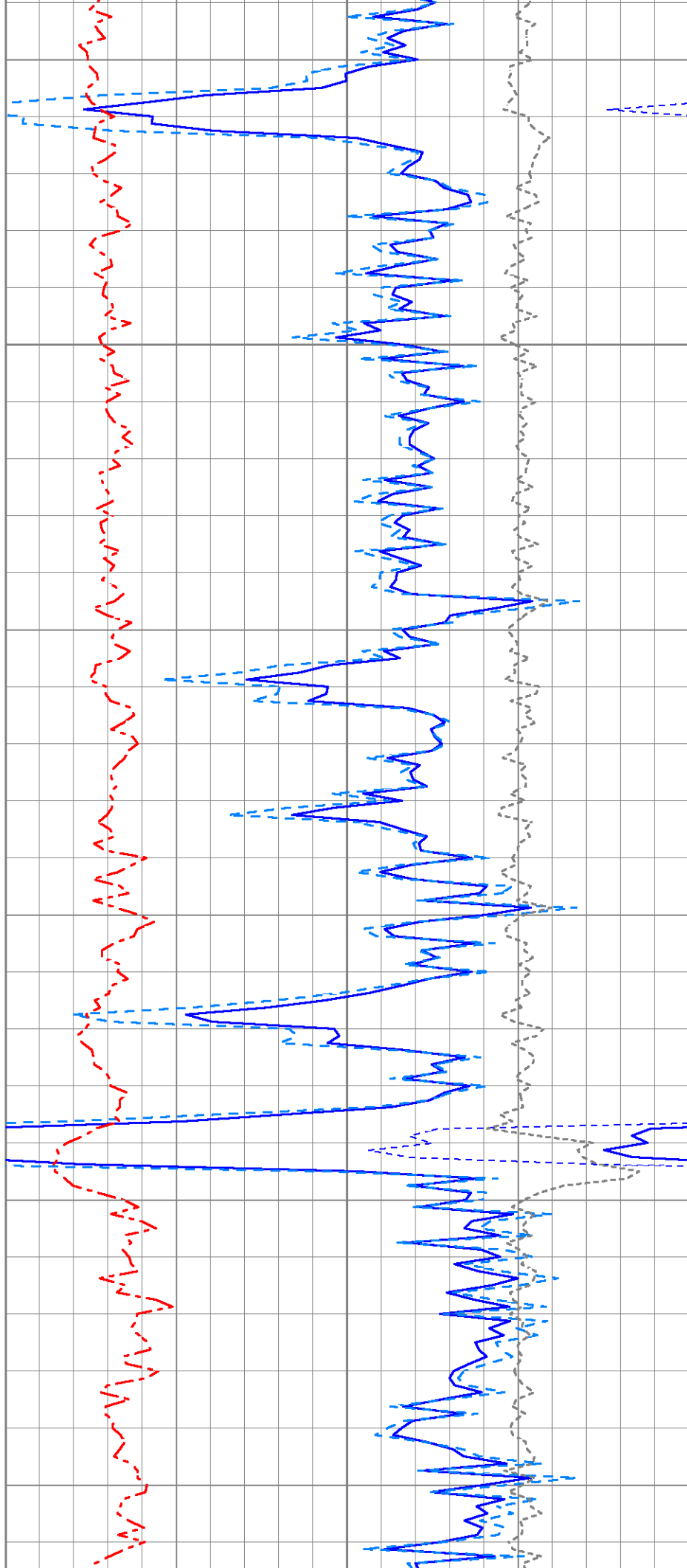


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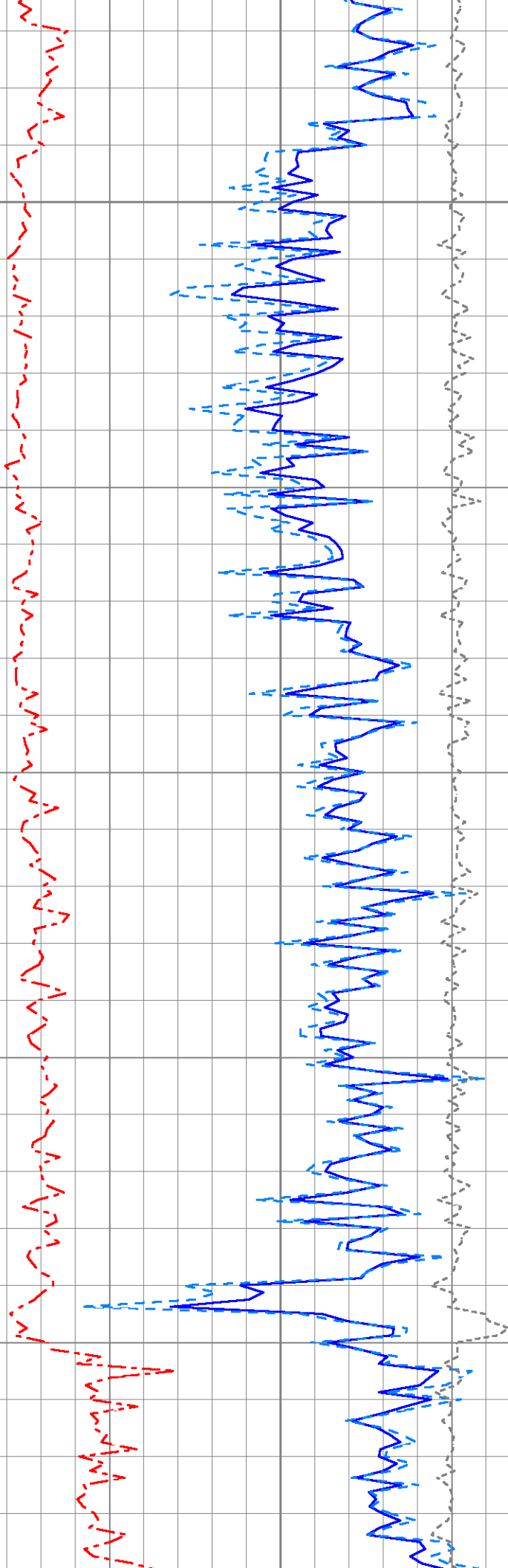
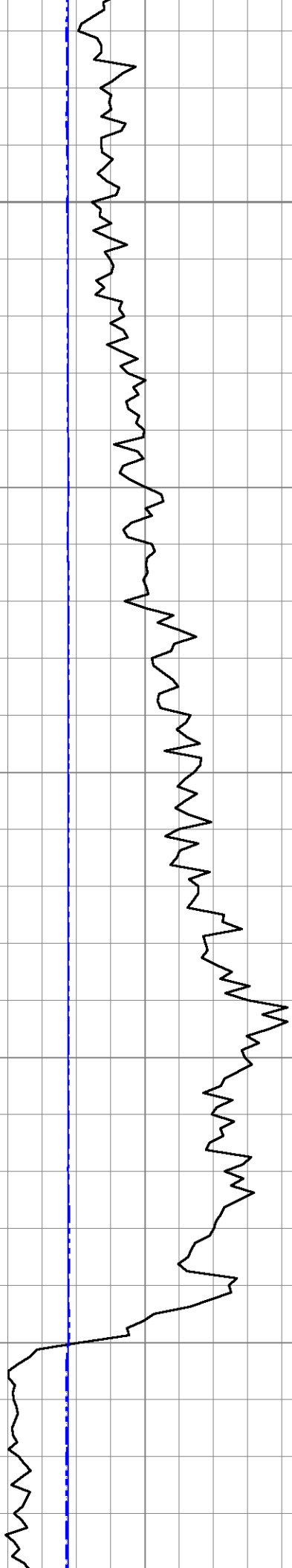




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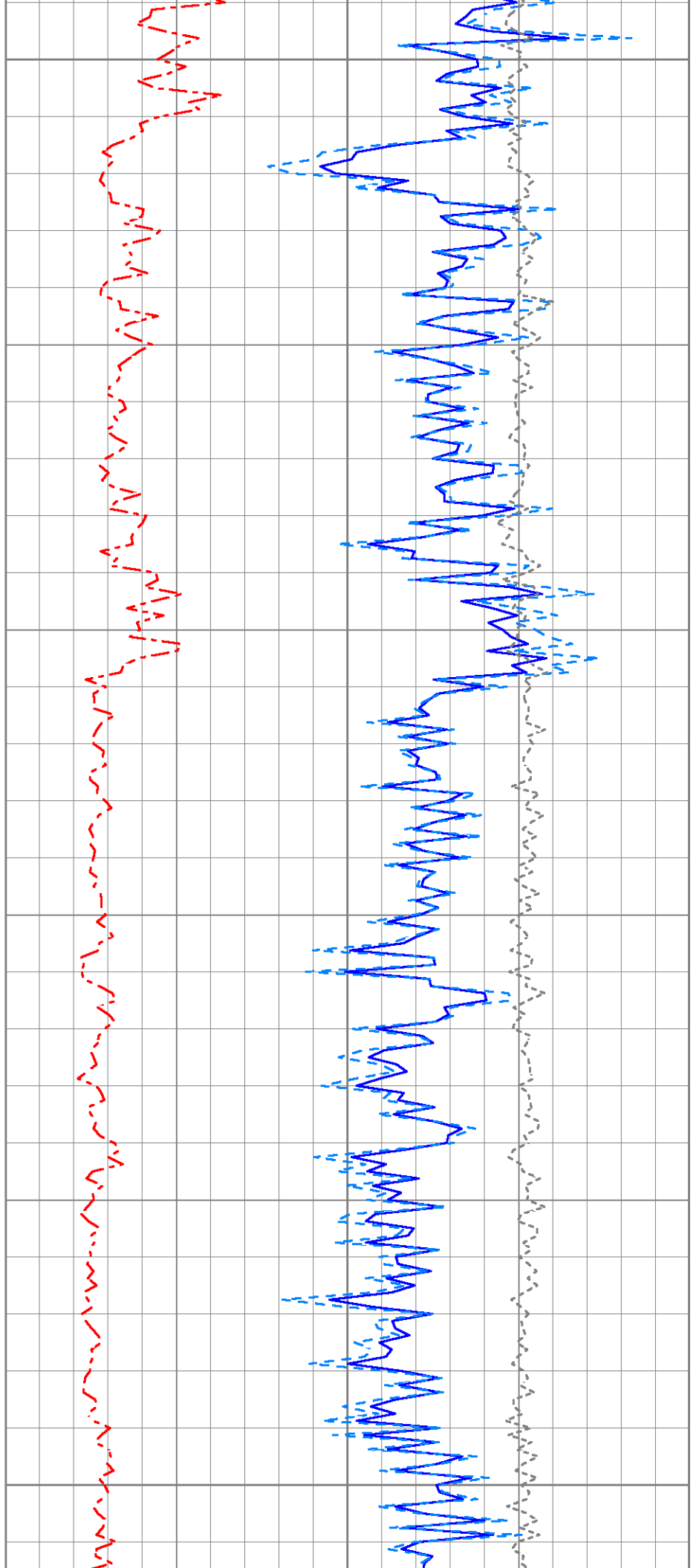
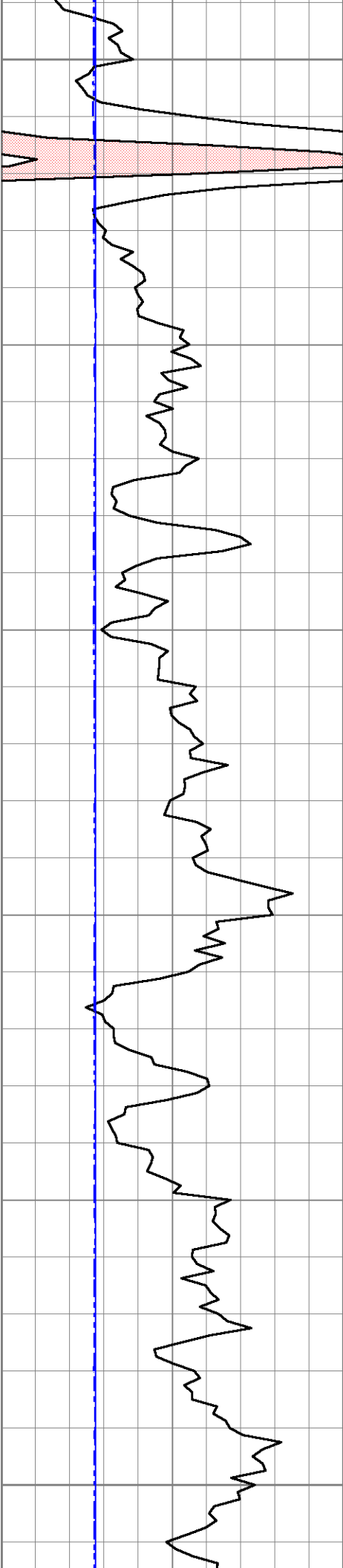


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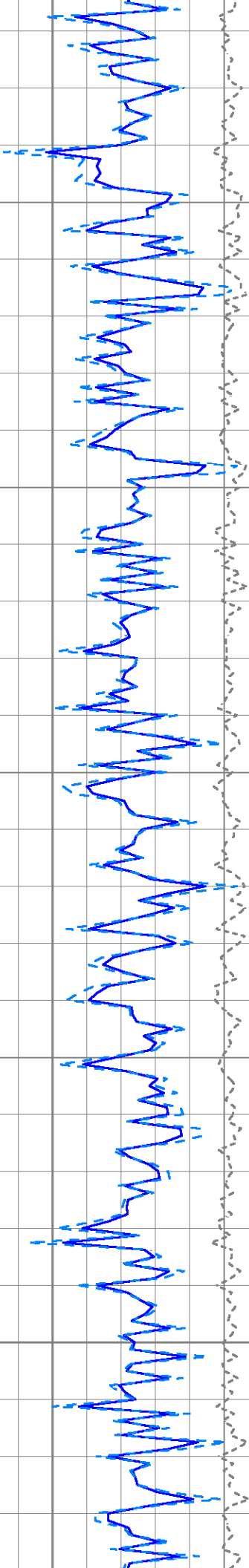
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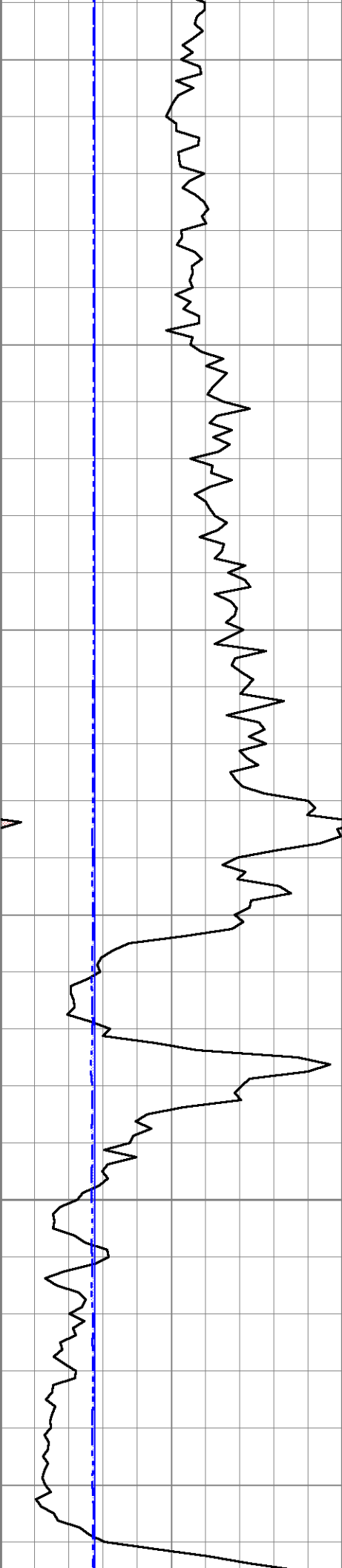
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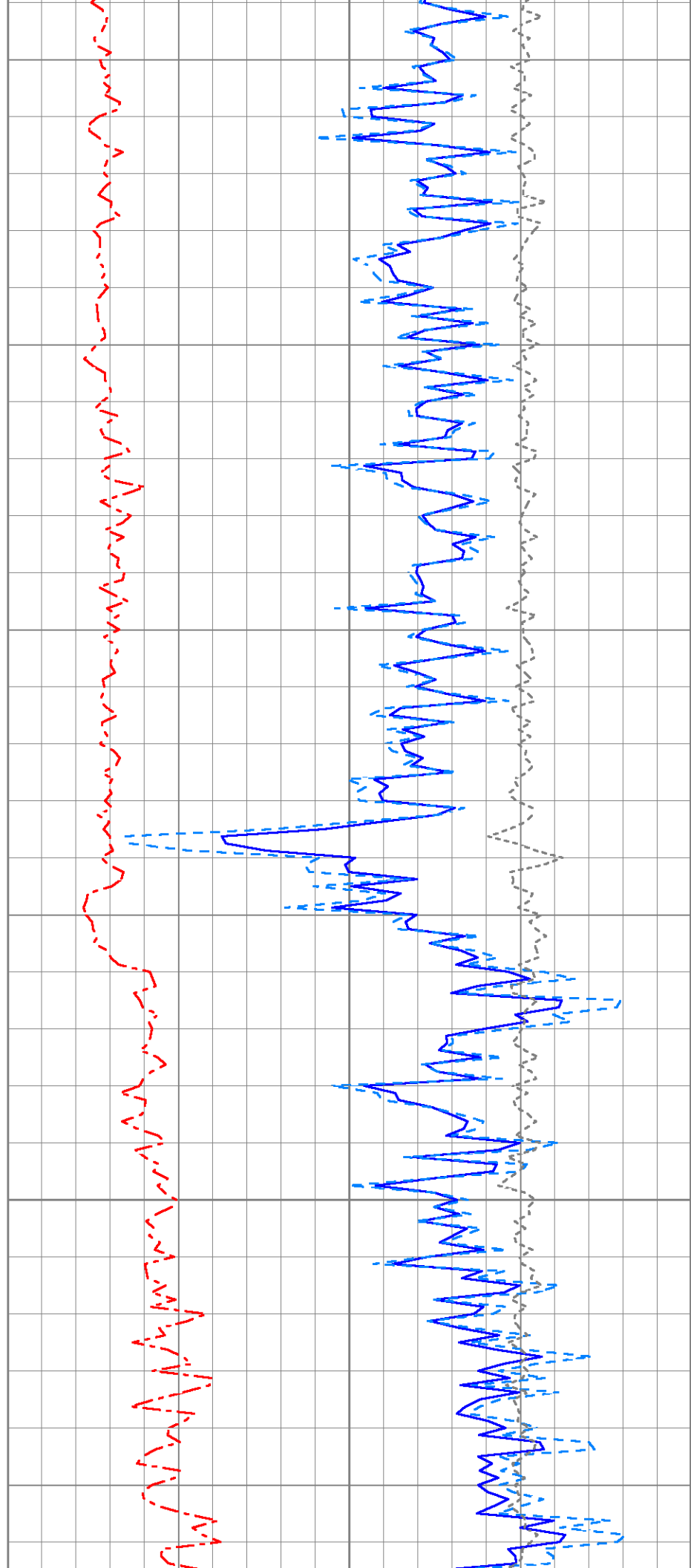


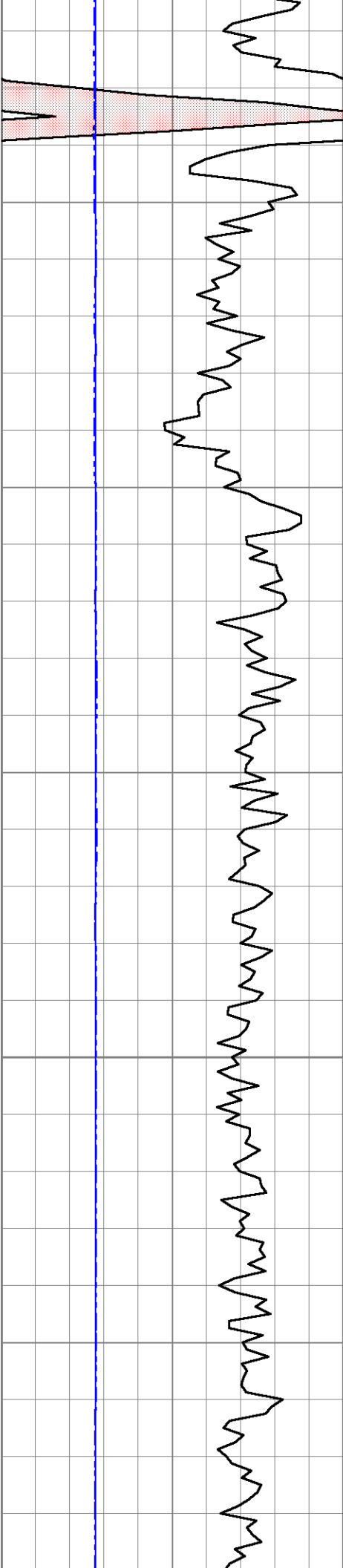
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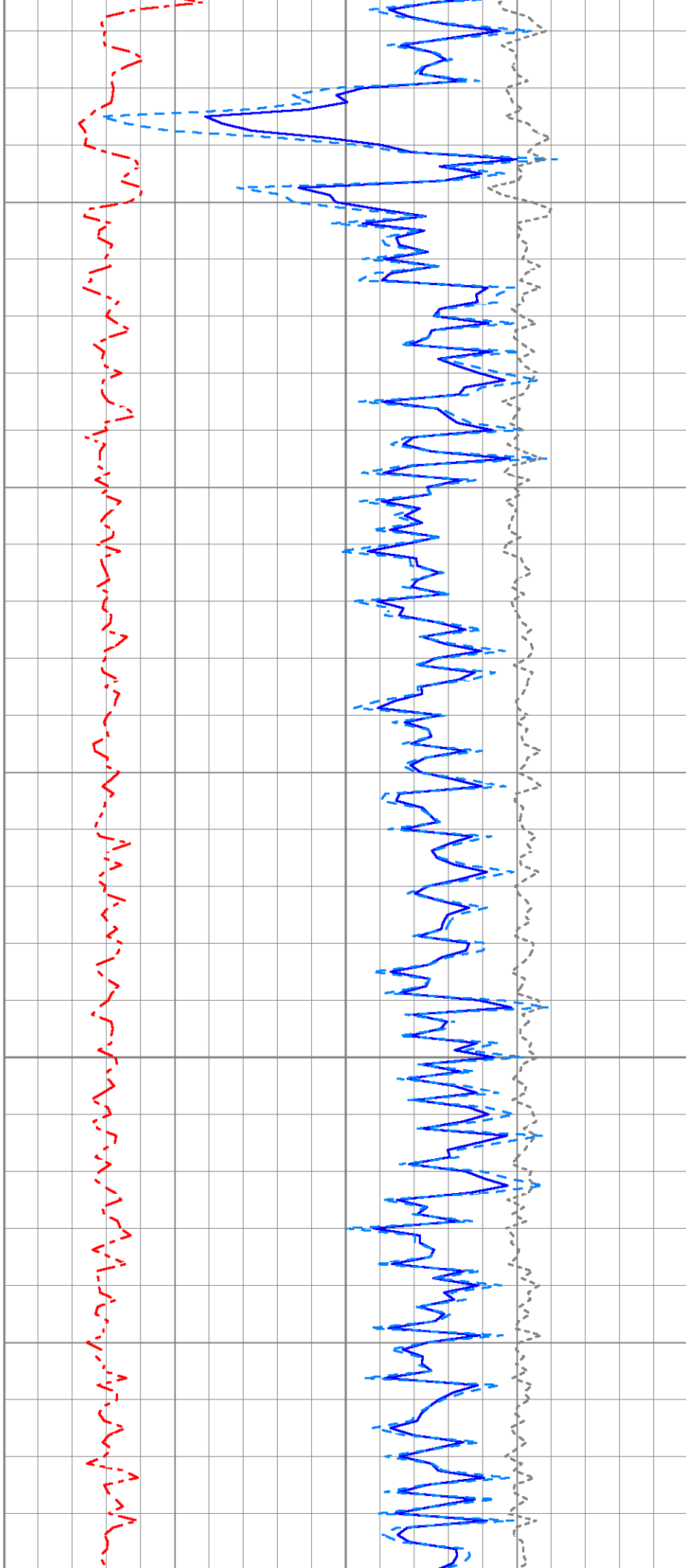


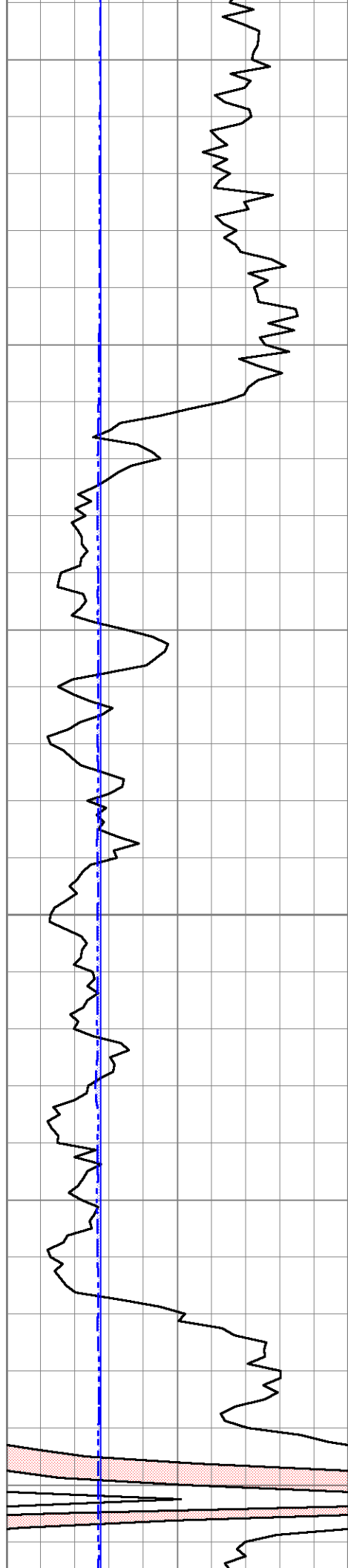
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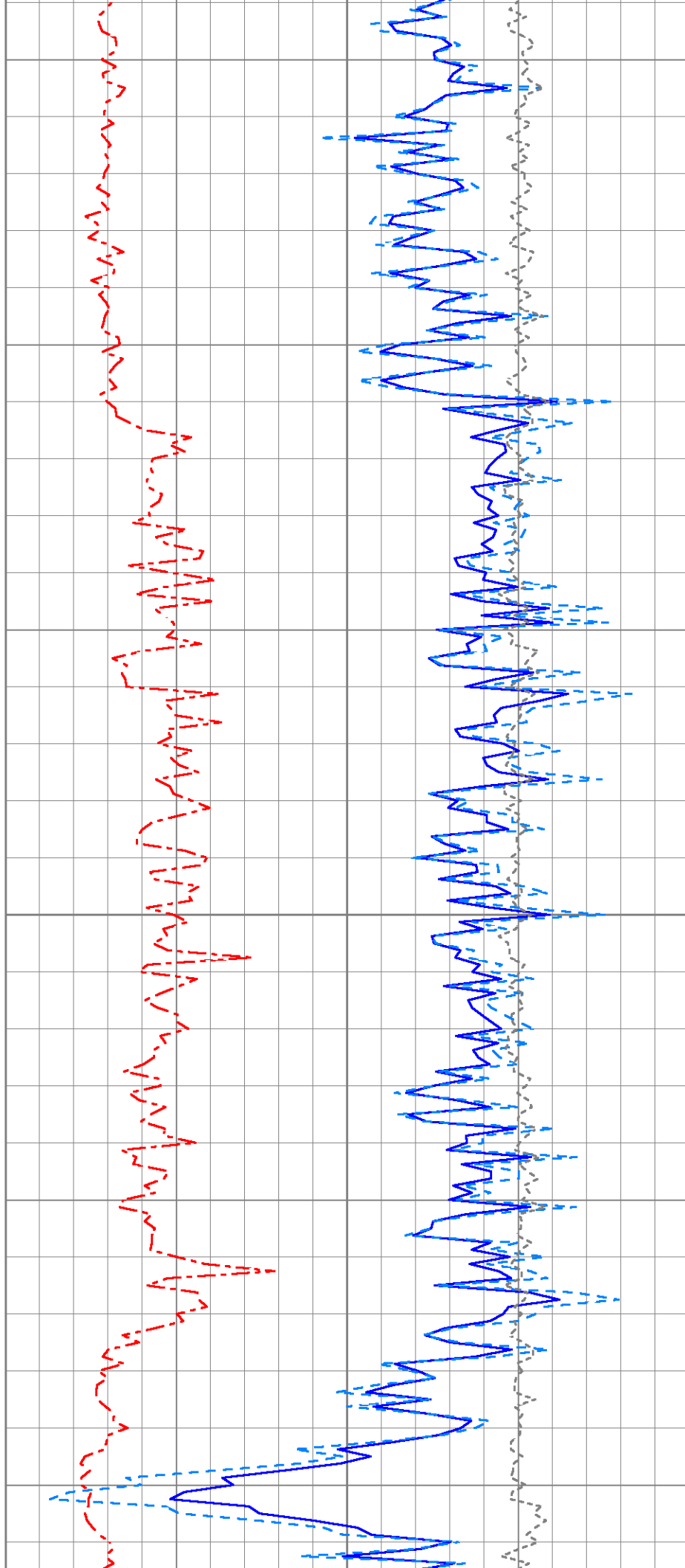


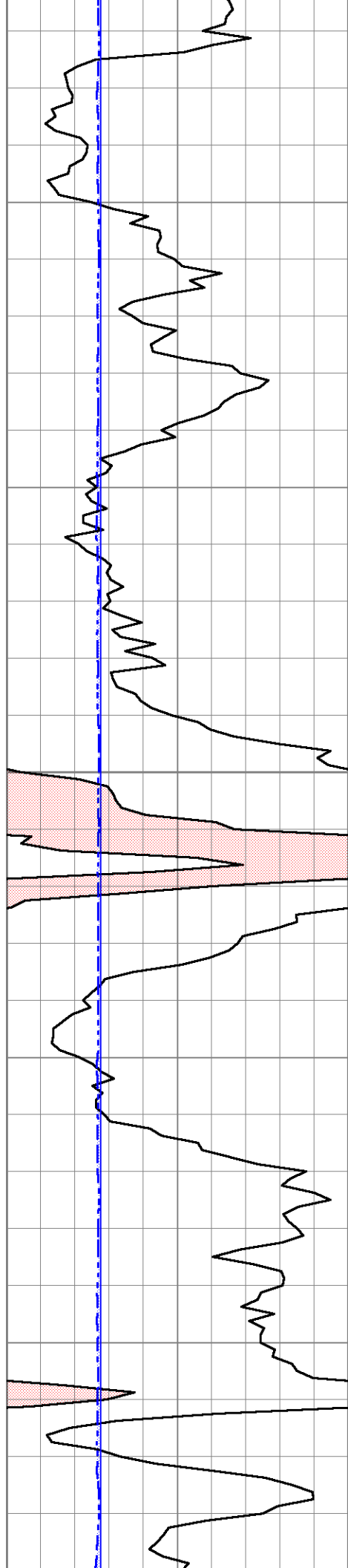
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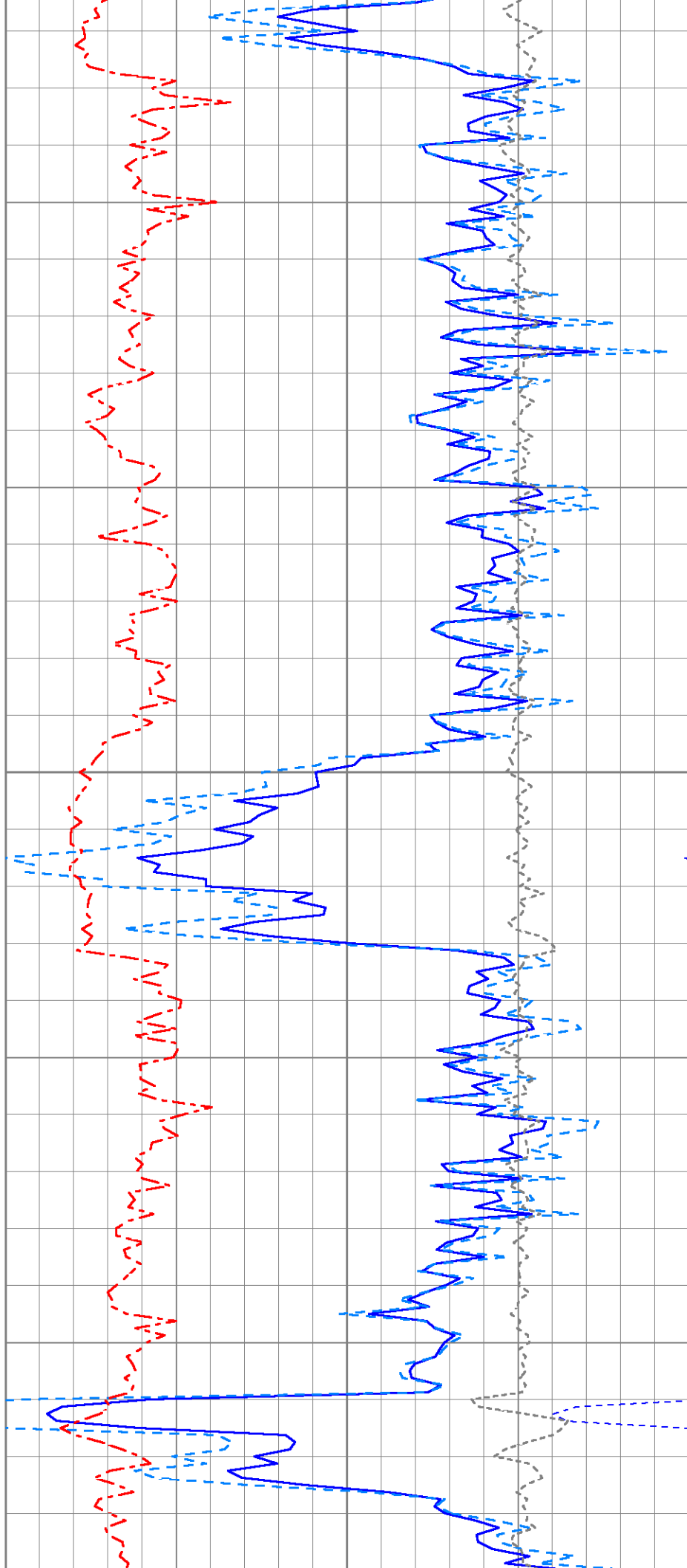


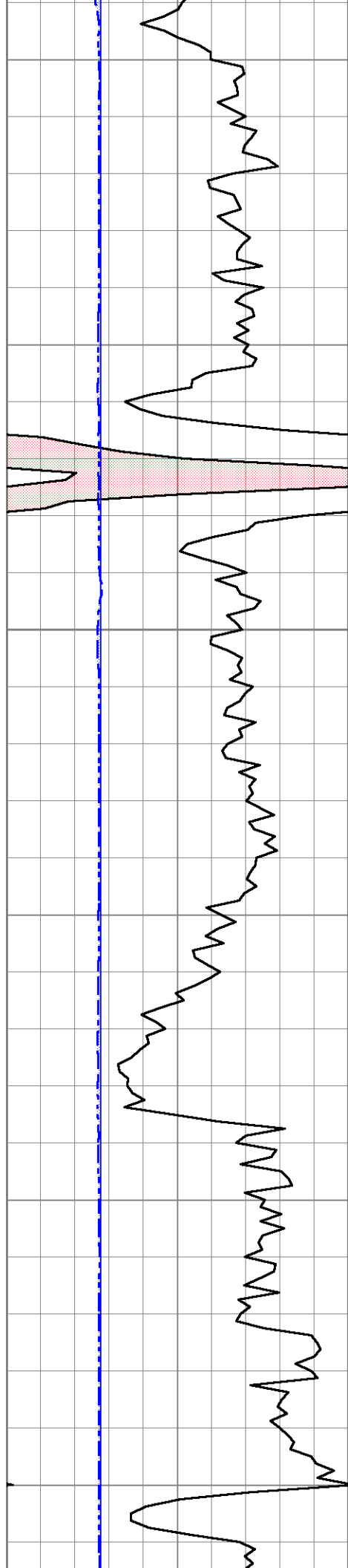
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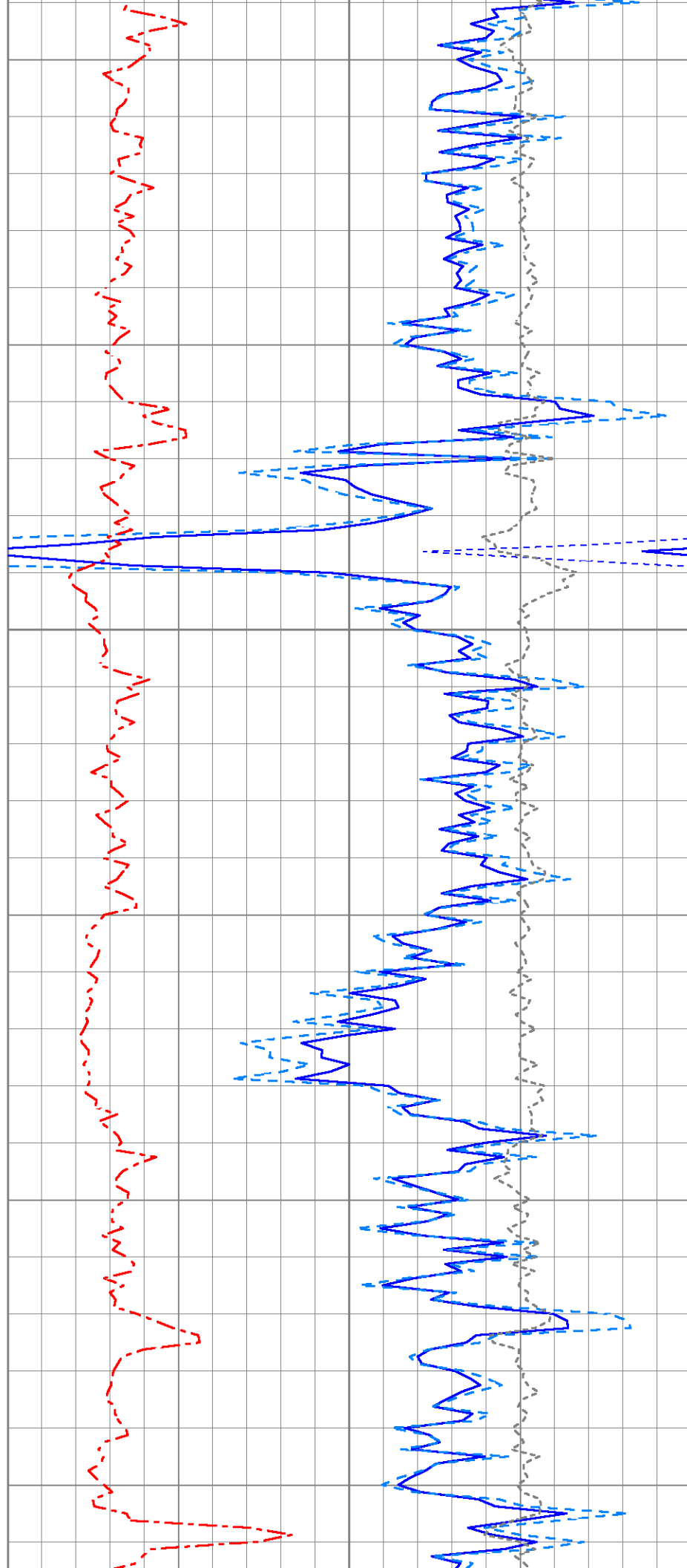


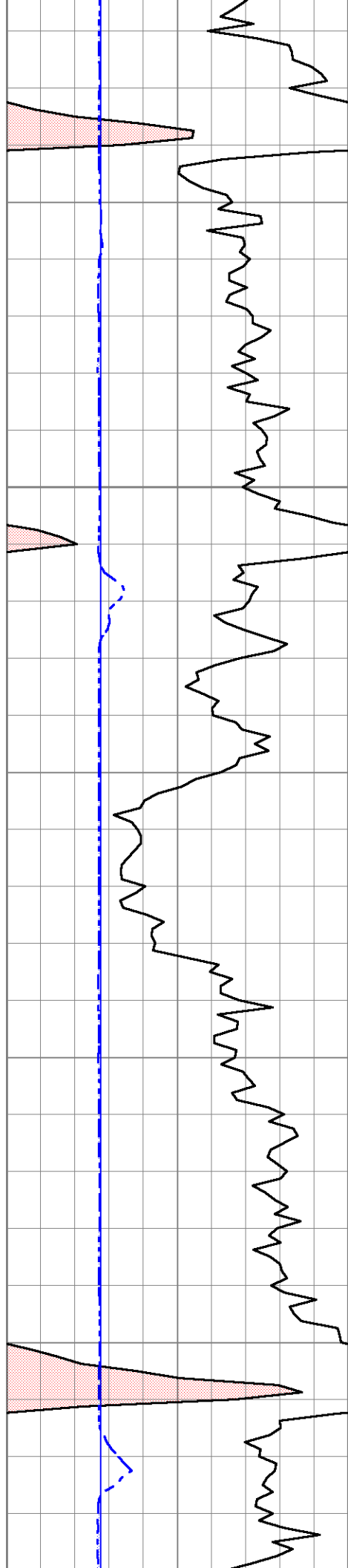
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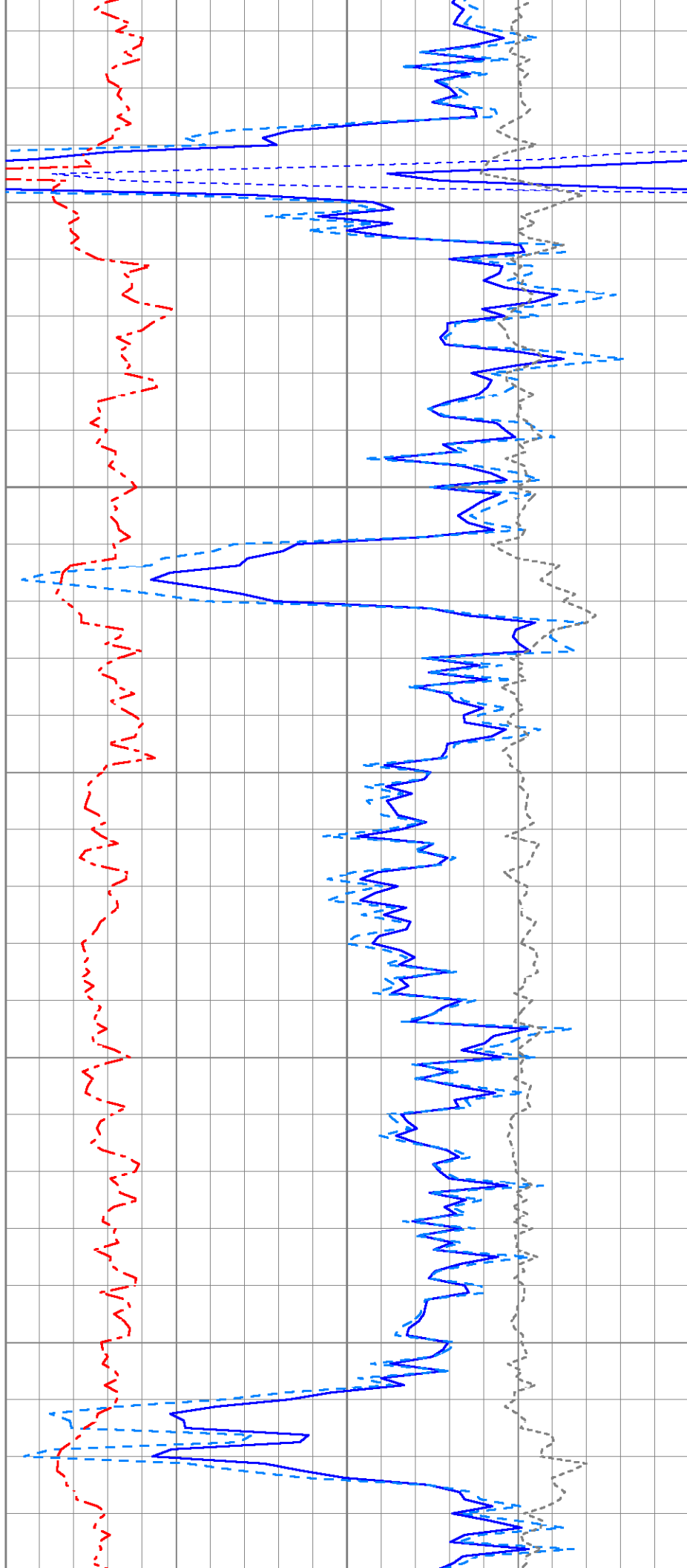


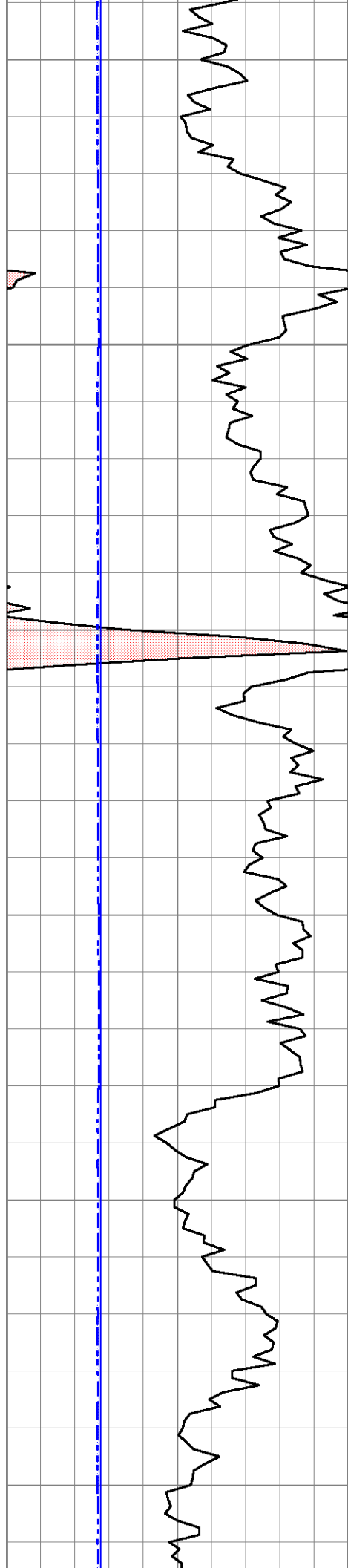
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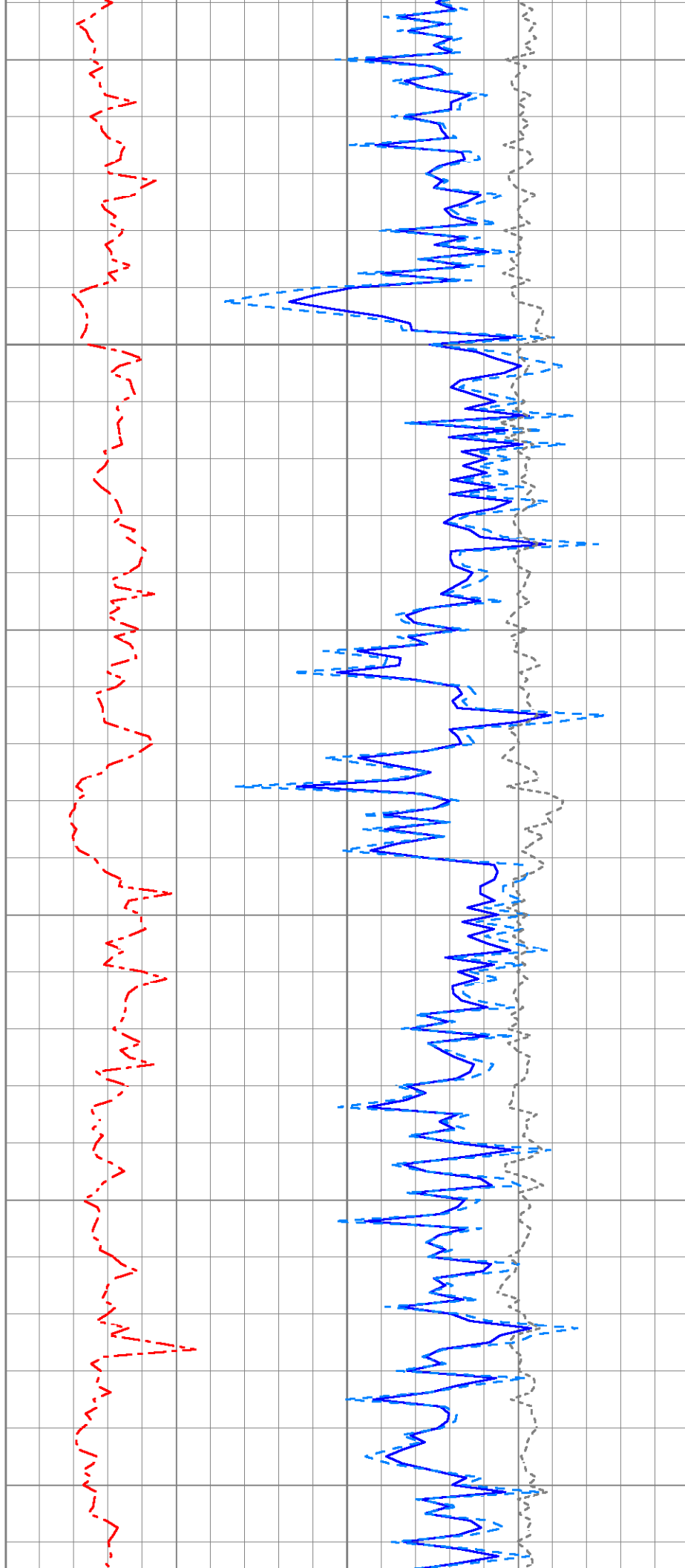


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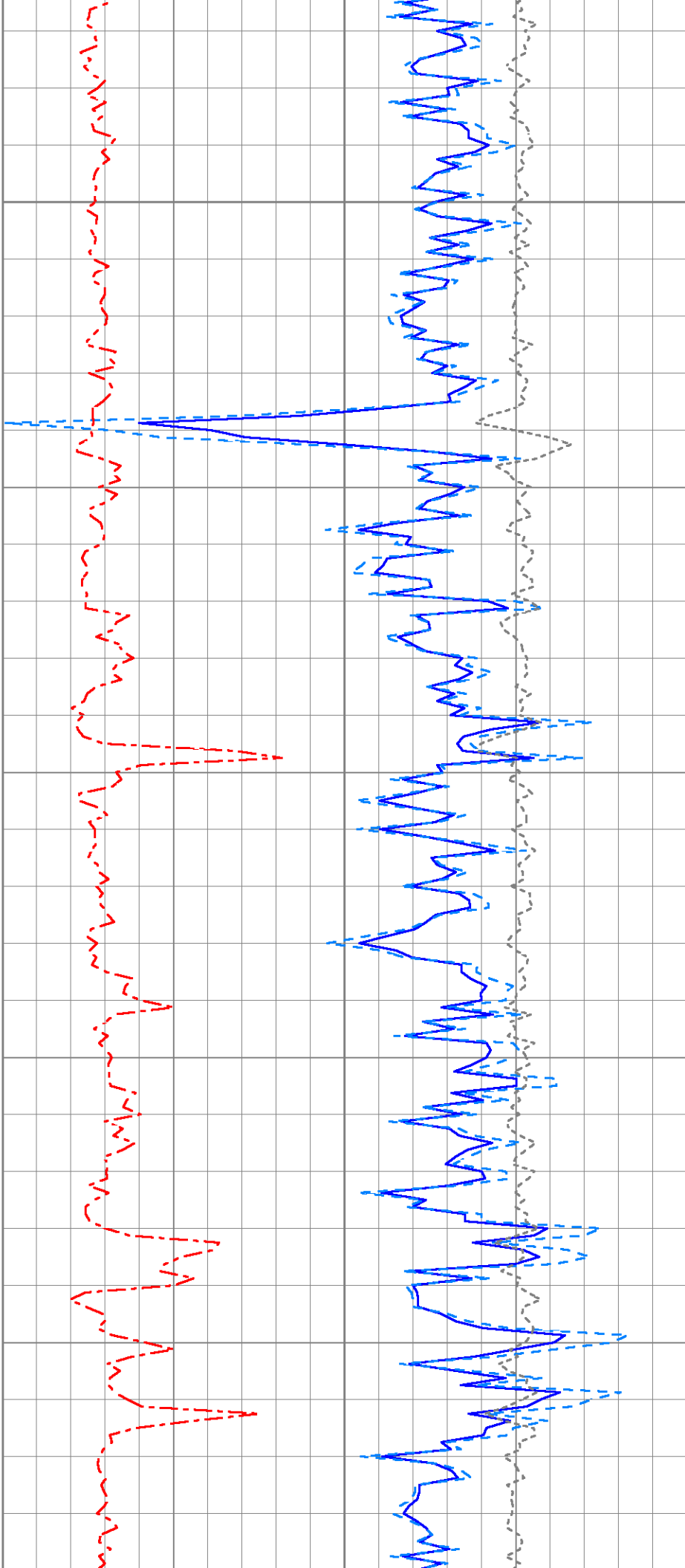
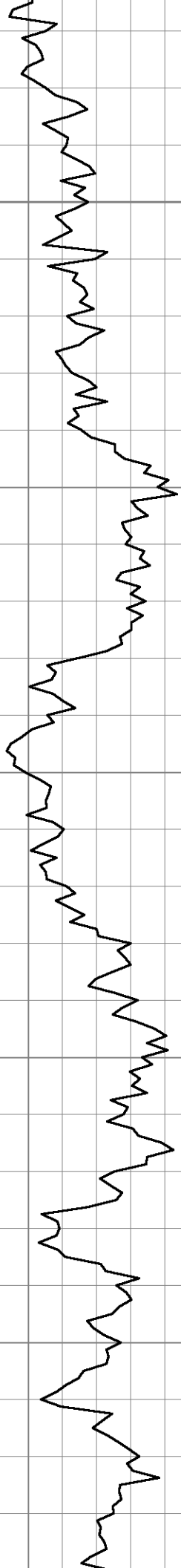




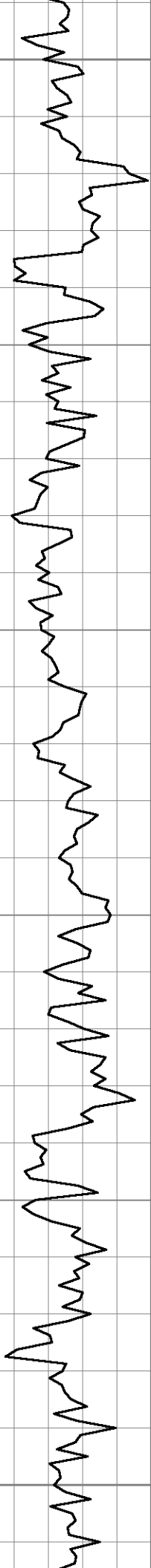
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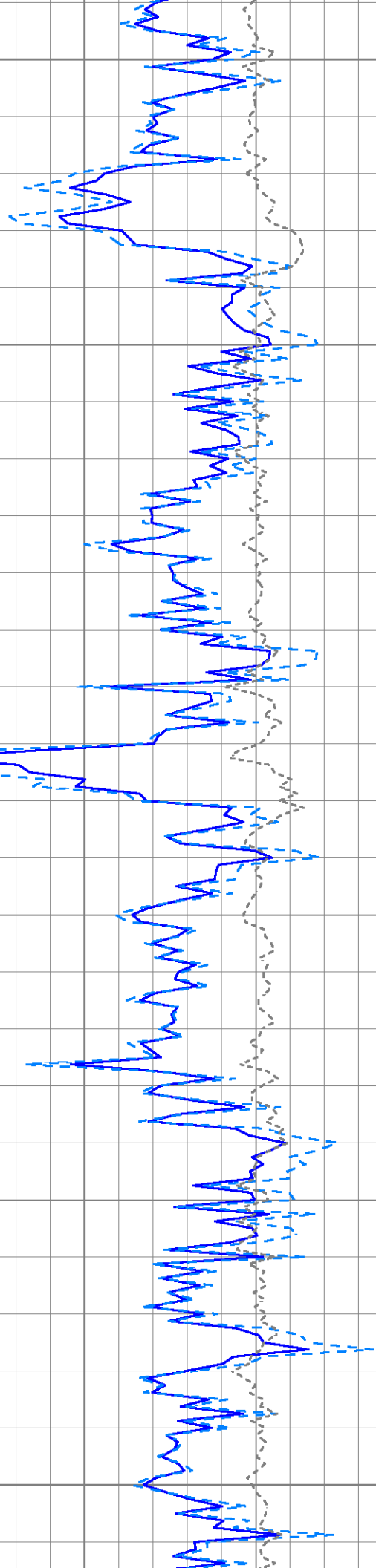
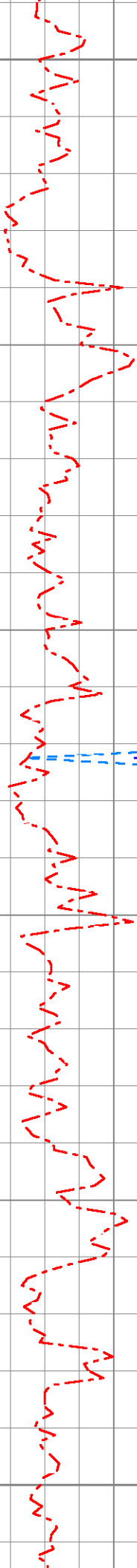
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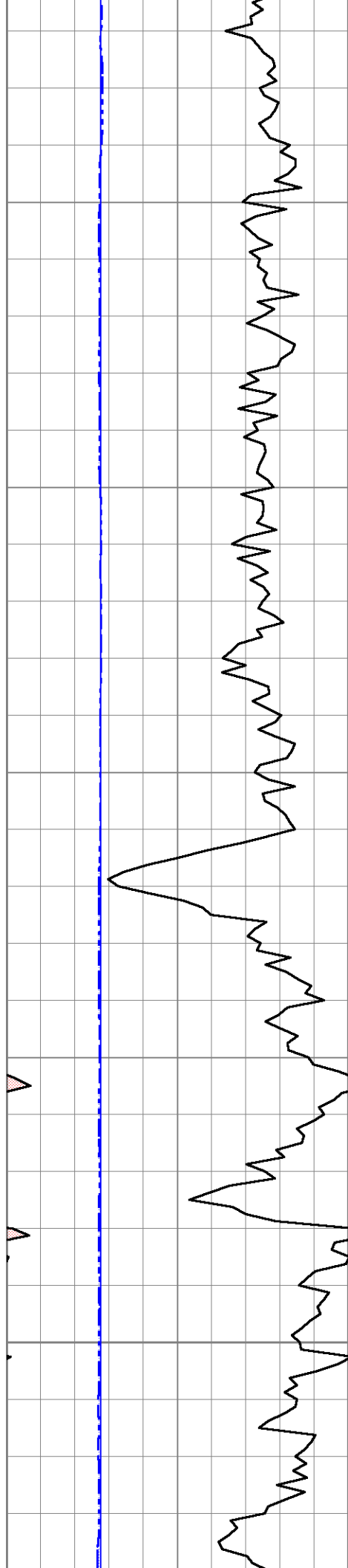


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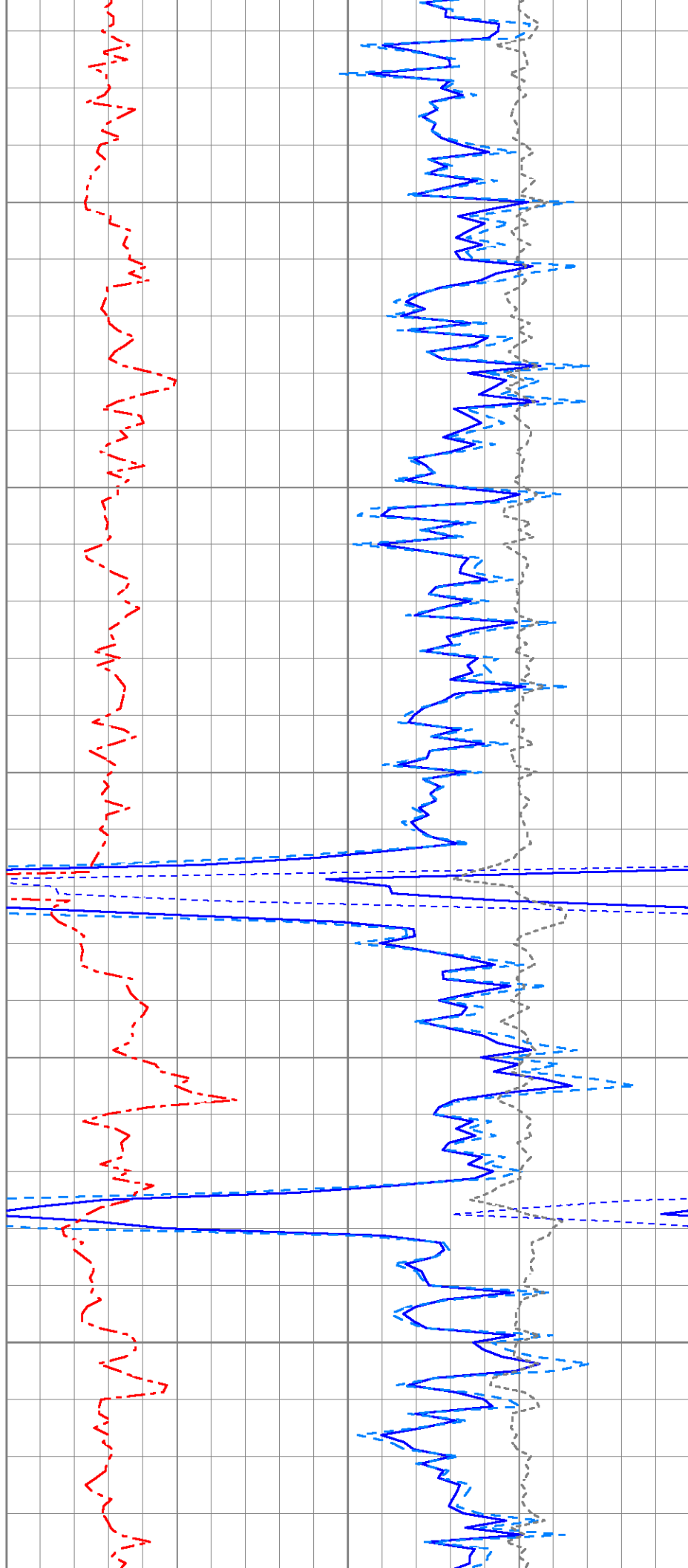


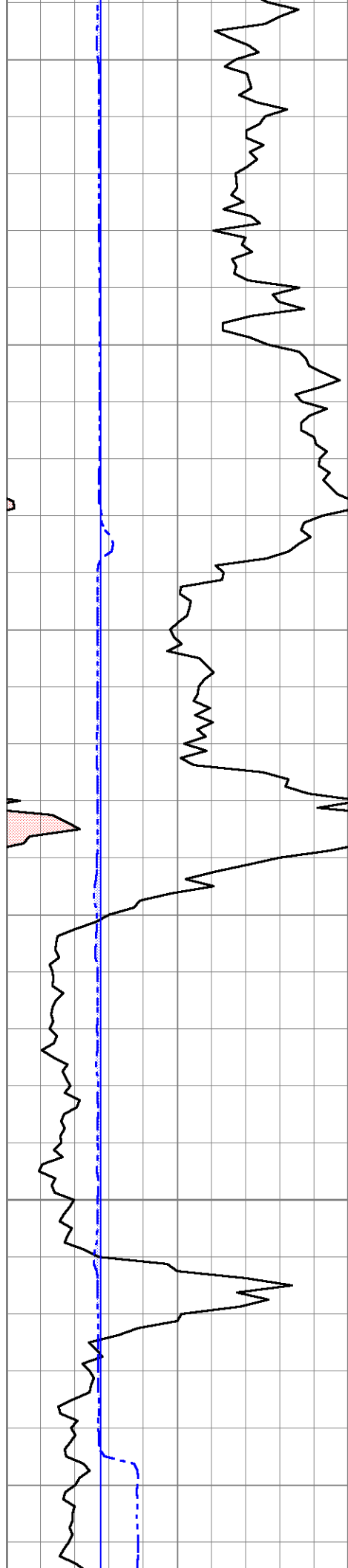
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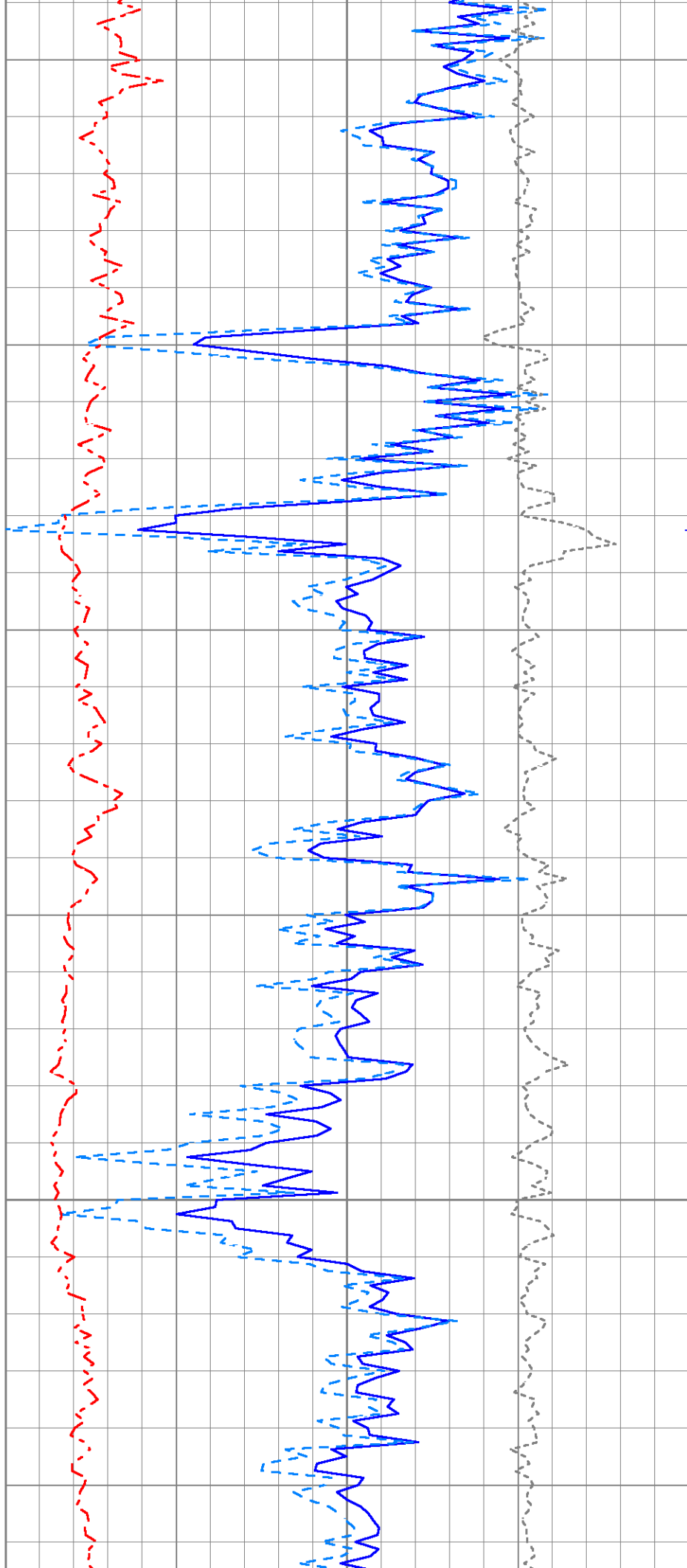


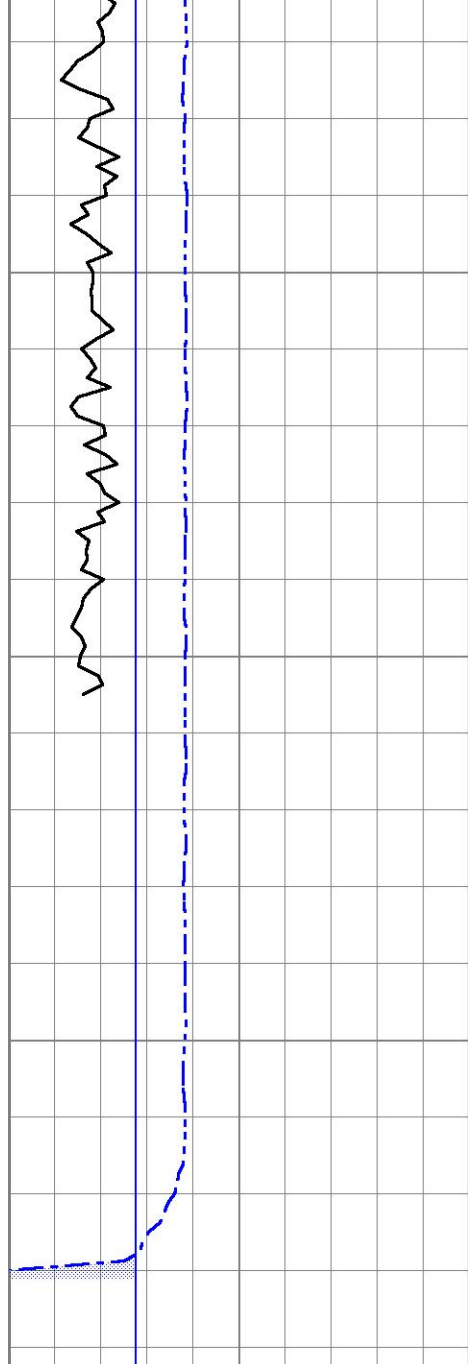
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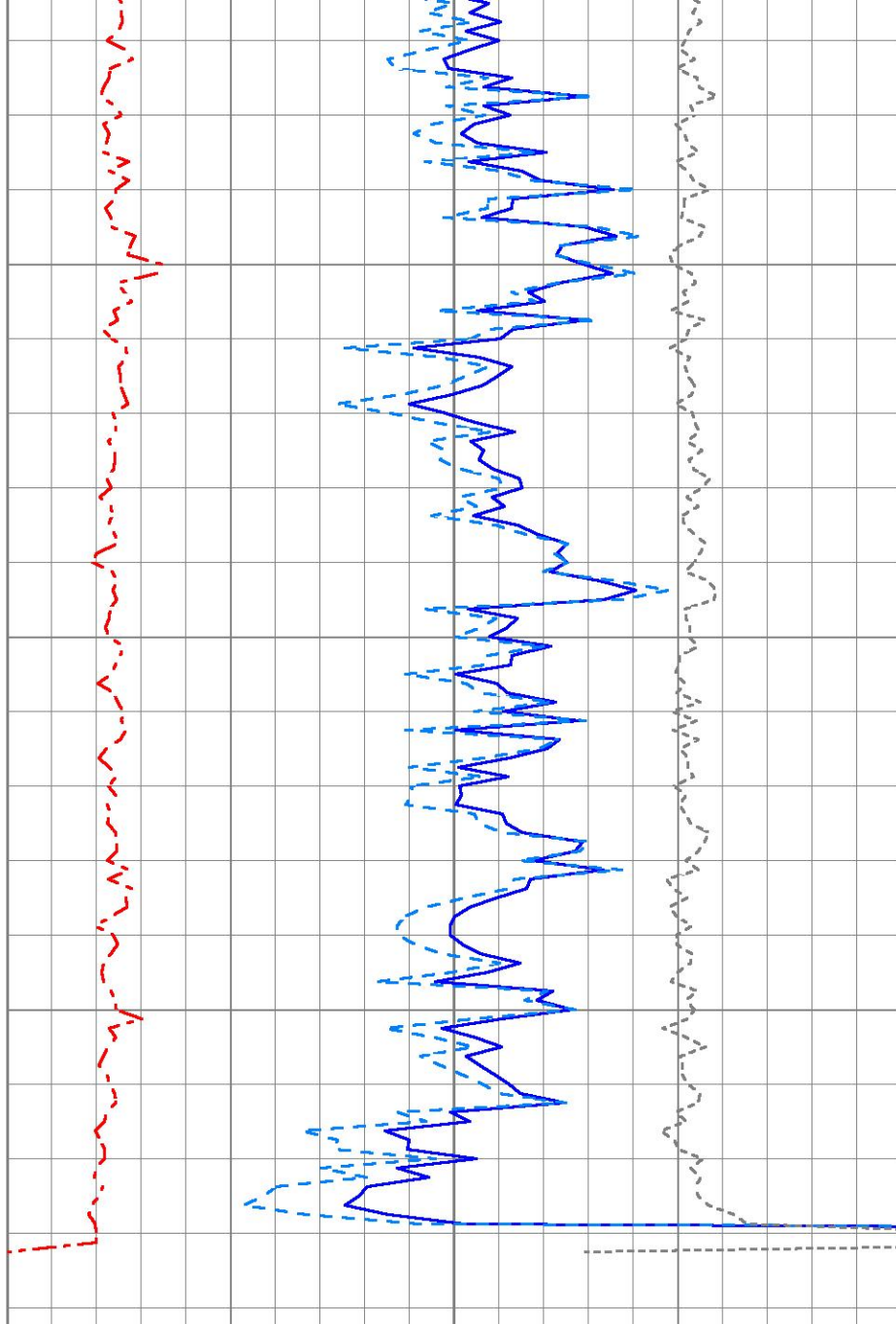


1450





0	Gamma Ray (GAPI)	150
4	Bit Size (in)	14
4	Density Caliper (in)	14



2	Bulk Density (g/cc)	3
30	Density Porosity (pu)	-10
0	Photo Electric (barn)	10
-0.5	Correction (g/cc)	0.5

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		NEU-ADDON (ADMYR1) Inline Neutron	5.65	3.38	84.00
FRAMES	15.33					
SSTAT	15.33					
PSTAT	15.33					
ASTAT	15.33		ADT1LITH-B (1B)	9.69	4.25	238.00
NEU	11.66					
DCAL	2.79					
LS_HV	2.63					
LS8	2.63					
LS7	2.63					
LS6	2.63					

