

Pioneer Energy Services

VDL CCL GAMMA-RAY
CEMENT BOND LOG

Company	BAYSWATER EXPLORATION & PROD. LLC
Well	BALDRIDGE 17-1
Field	WATTENBERG
County	WELD
	State
	COLORADO

Location: API #: .5123357300000

API #: 5123357300000

Other Services

SEC. 36-TWP7N-RGE67W
BHL 1360' FNL & 1352' FEL SWNE
SEC 36 TWP 7N RGE 67W

Permanent Datum	GL	Elevation	4876
Log Measured From	KB		
Drilling Measured From	KB		

Elevation

K.B.	4892'
D.F.	4891'
G.L.	4876'

Date _____

Run Number

Depth Driller

Depin Logger

Journal Log

Open Hole

... Fluid

Density / Viscosity

Max. Recorded Temp.

Estimated Cement Top

Time Well Ready

Time Logger on Bottom

Equipment Number

Localities

Witnessed By

Vidusecā D.

Run Number

Nein! Das ist nicht die Lösung!

Surface Strips

rot. String

Production String

inner


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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

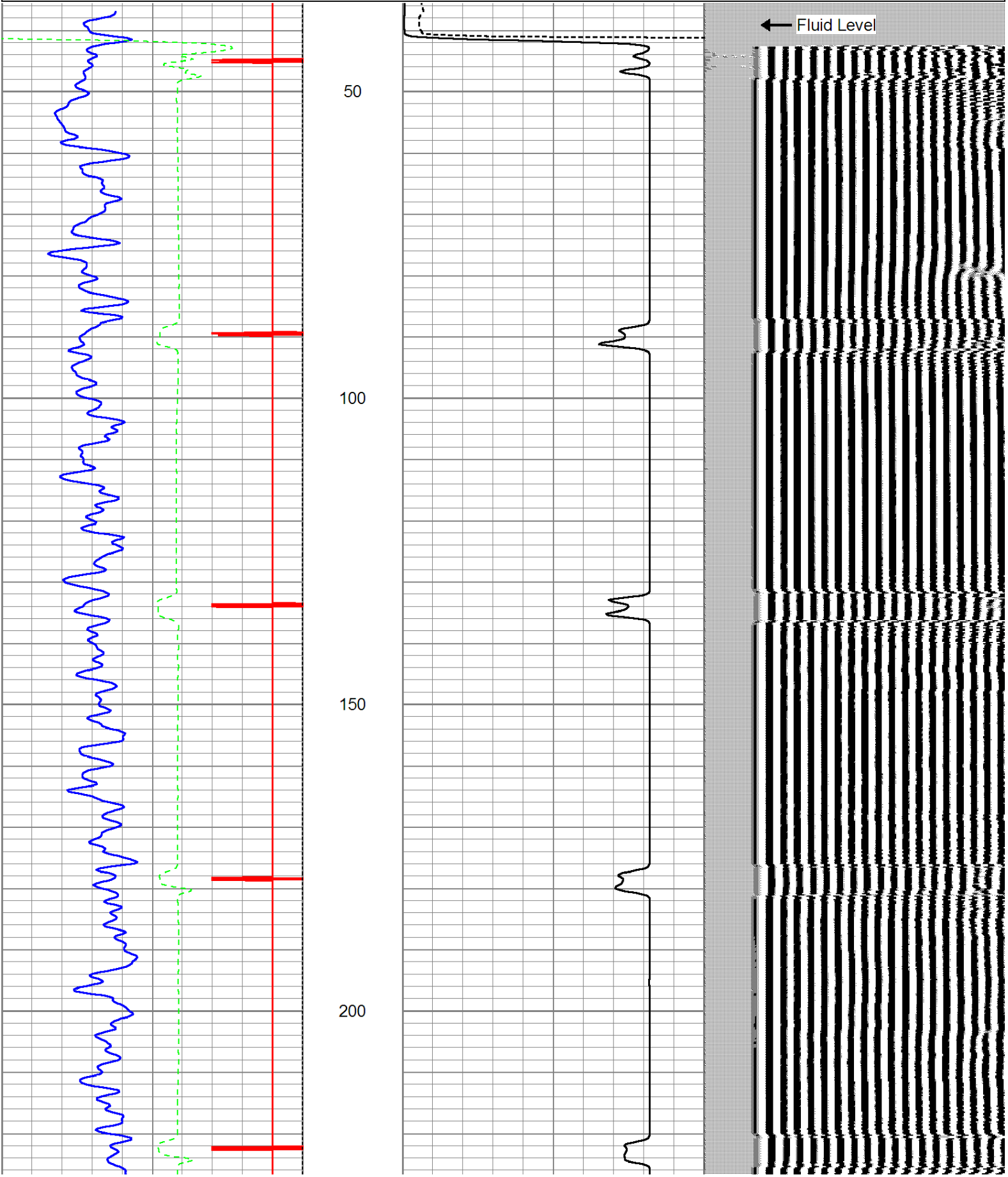
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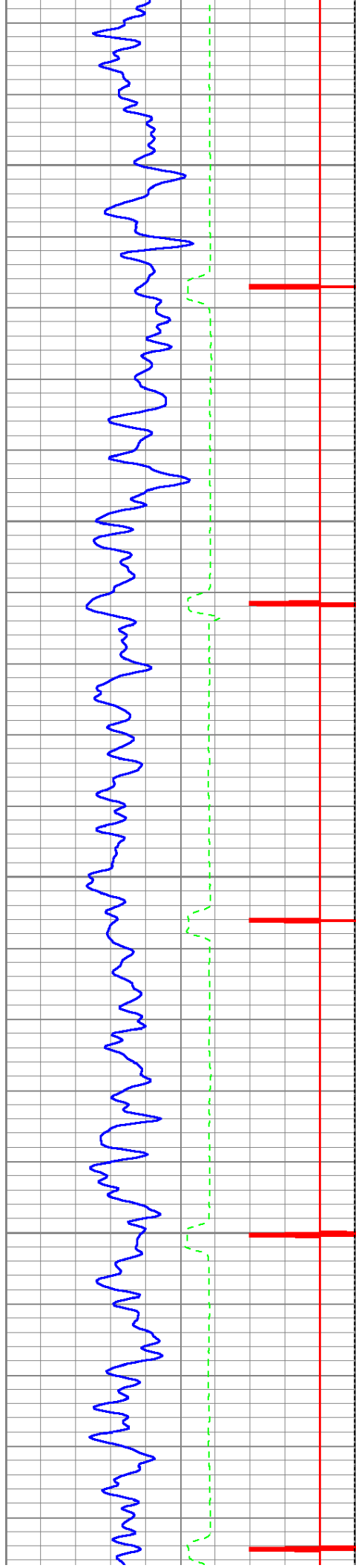
THANK YOU FOR USING
PIONEER ENERGY SERVICES

Sensor	Offset (ft)	Schematic	Description	Len (ft)	OD (in)	Wt (lb)
CCL	19.31		CCL-titan01 (01t)	1.92	2.75	

Tool Joint #	Tool Joint Description	Length (ft)	Weight (lb)	O.D. (in)
WVF3	SDSCENT Centralizer for testing	3.00	3.25	20.00
WVF5	CBL-Probe (050215) 2.75 digital probe	8.75	2.75	106.50
GR	SDSCENT Centralizer for testing	3.00	3.25	20.00
GR	GR-probe 2.75 (51013)	3.67	2.75	100.00
Dataset: baldridge 17-1.db: field/well/run1/pass3 Total Length: 20.33 ft Total Weight: 246.50 lb O.D. 3.25 in				

9	Collar Locator	-1	LTEN	0	Amplified Amplitude (mV)	10	200	Variable Density	1200
0	Gamma Ray (GAPI)	200	0	(lb)2000	0	Amplitude (mV)	100		
324	TT3 (usec)	225							



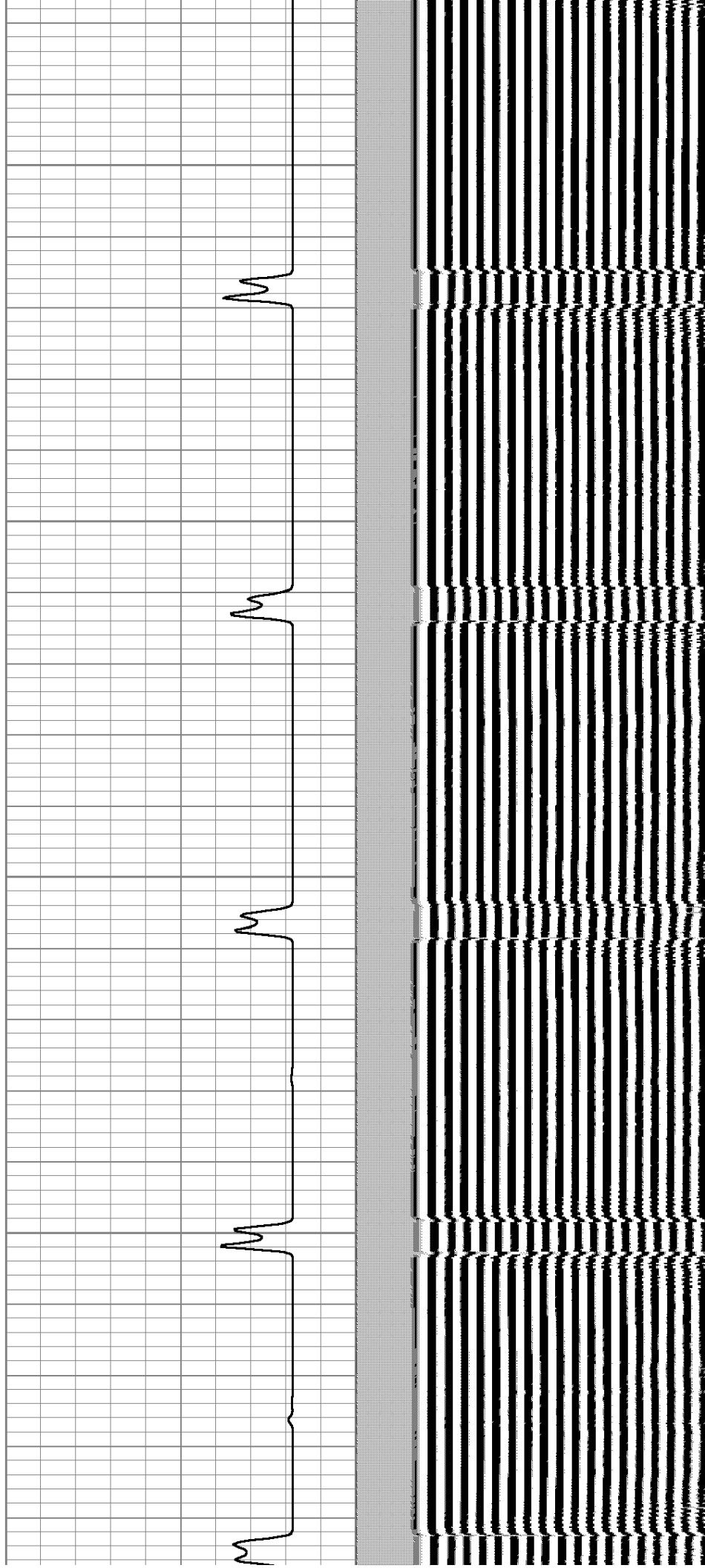


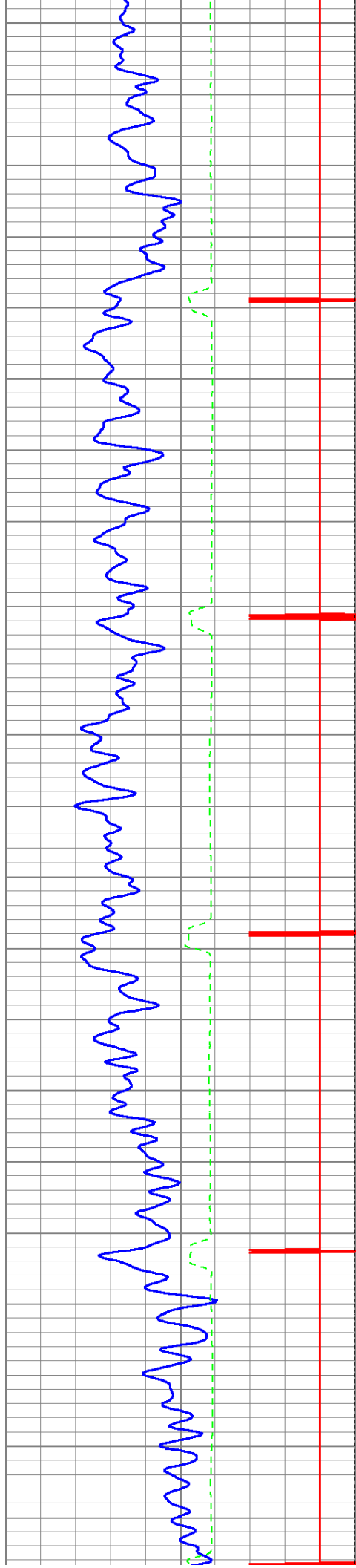
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300

350

400





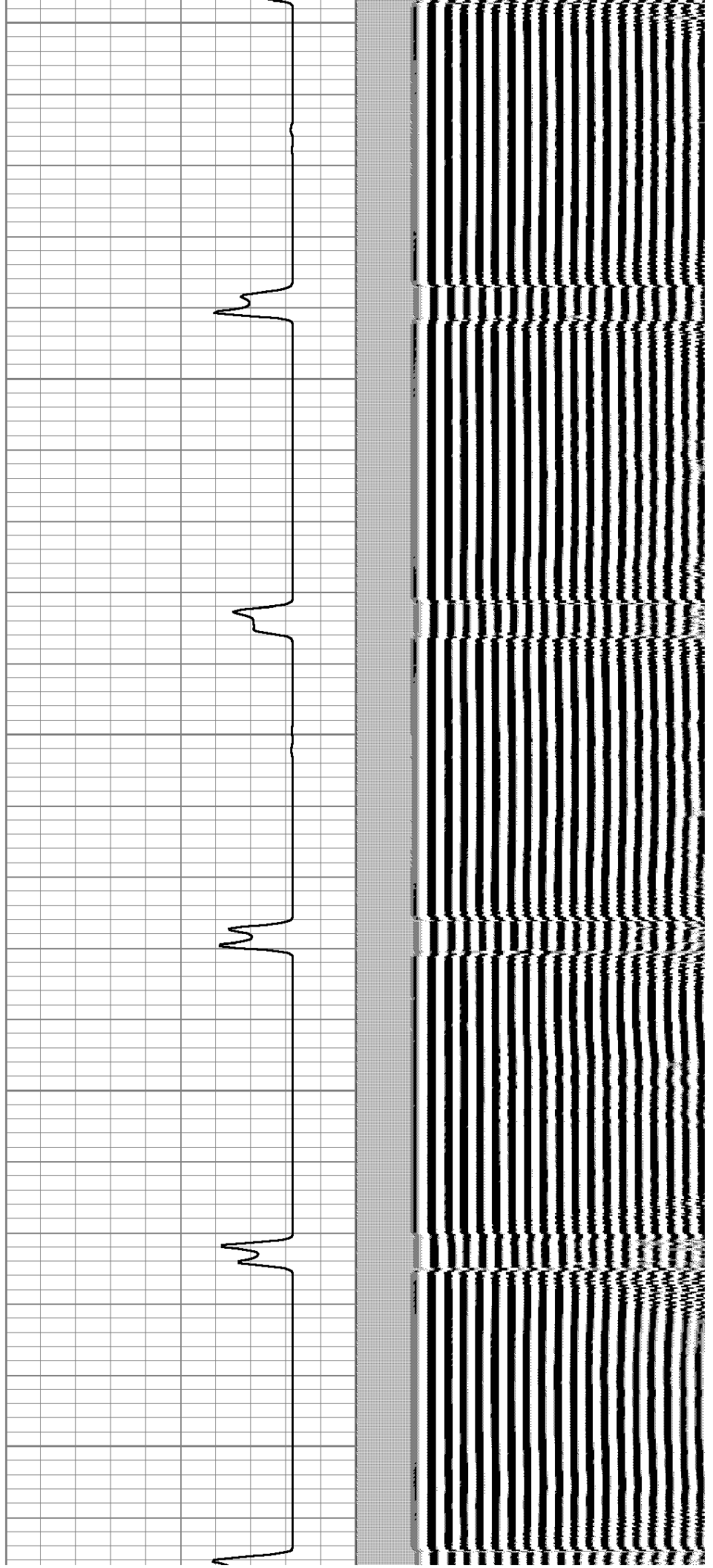
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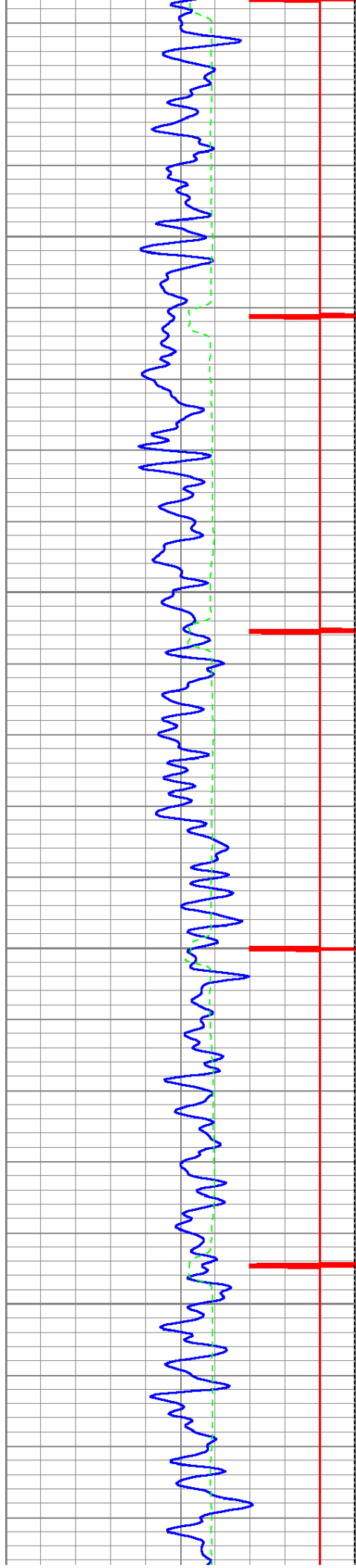
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550

600

650



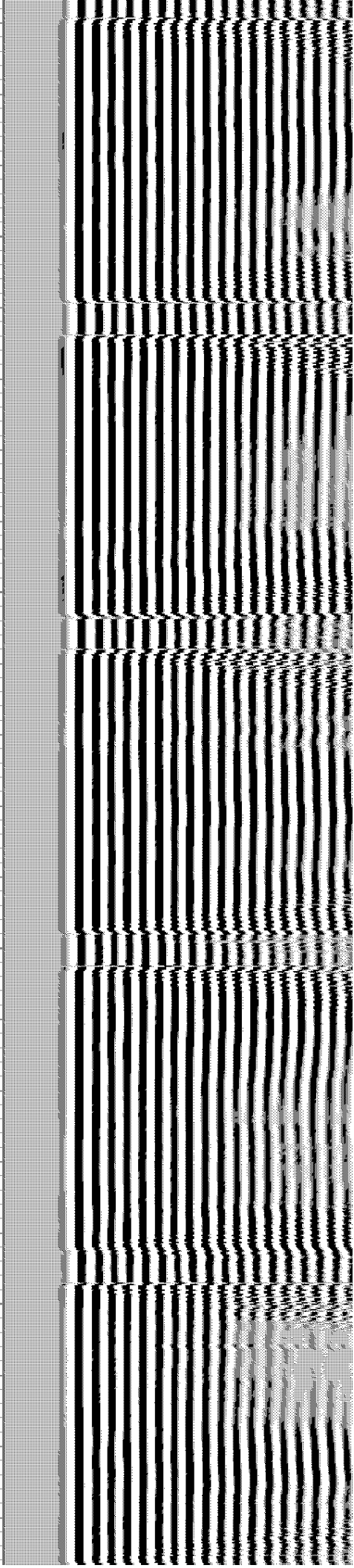
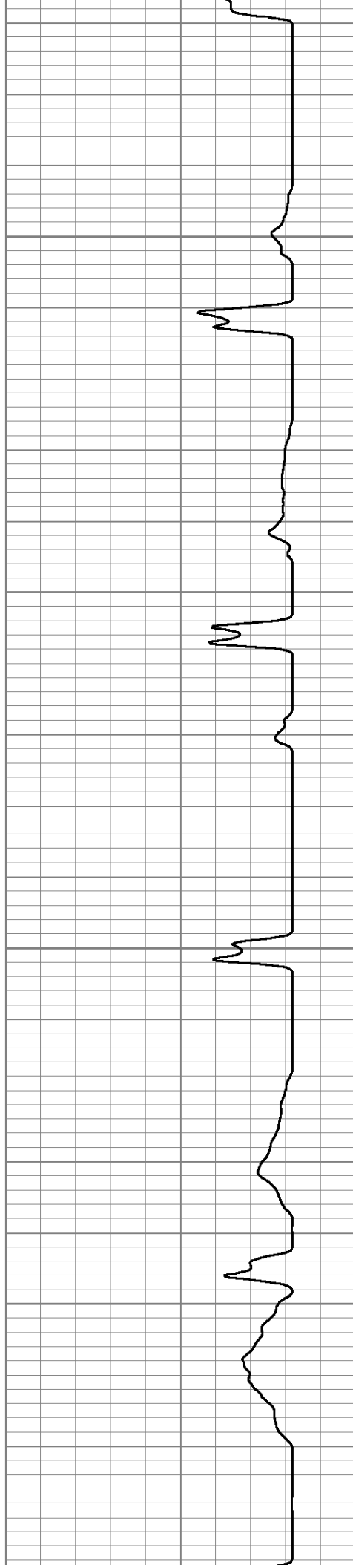


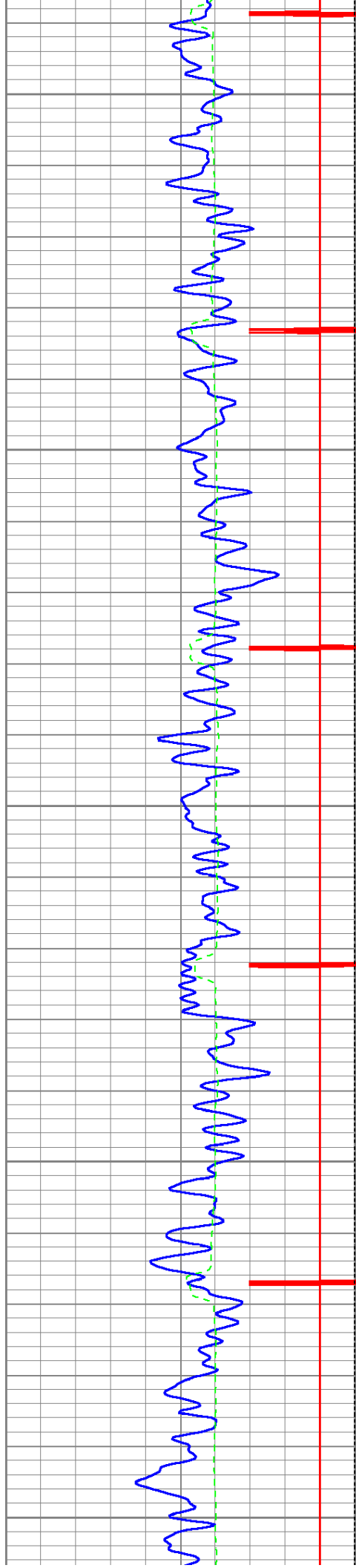
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800

850





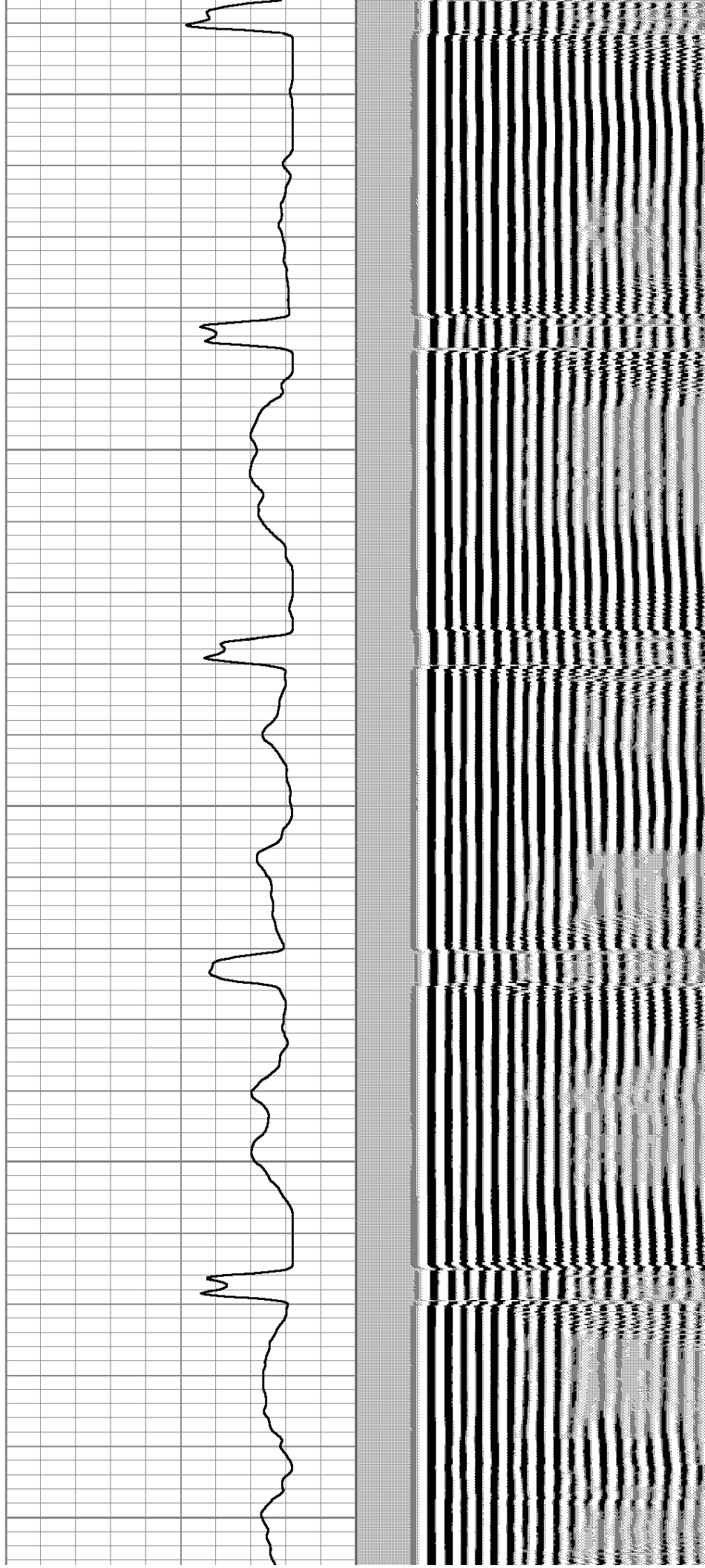
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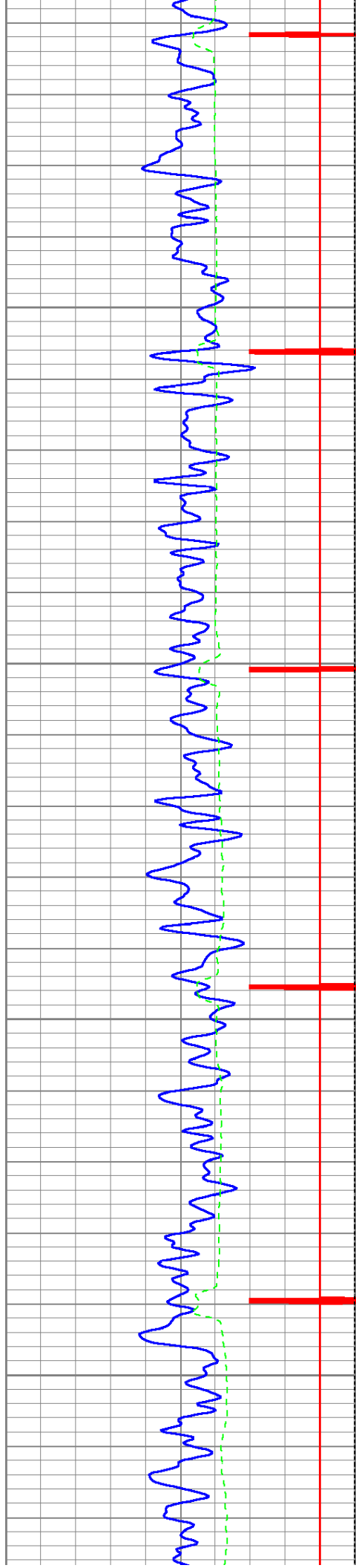
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1000

1050

1100



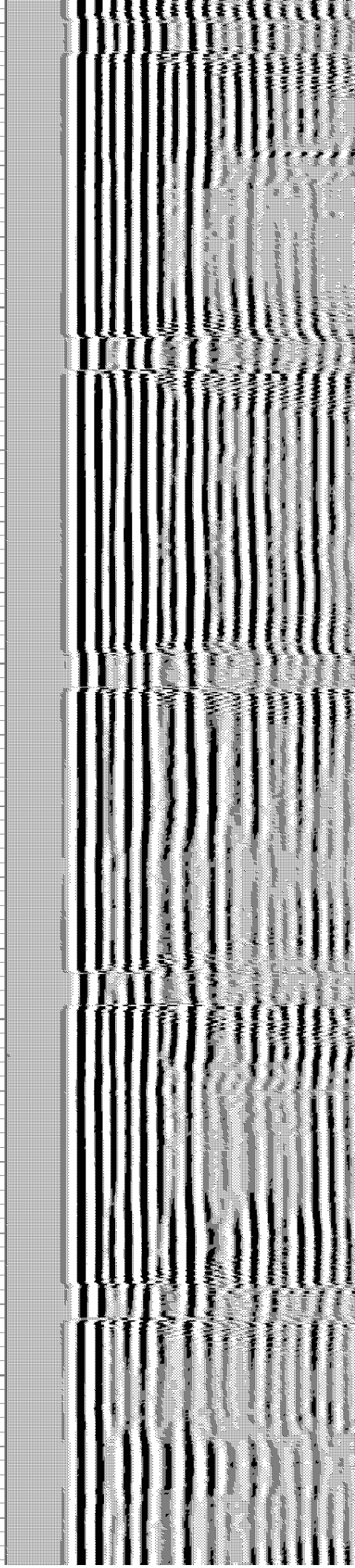
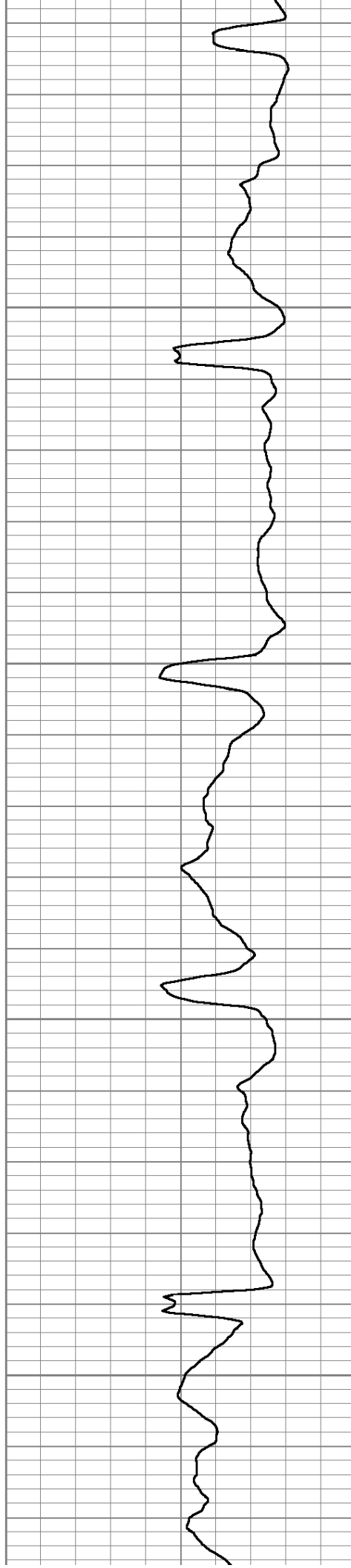


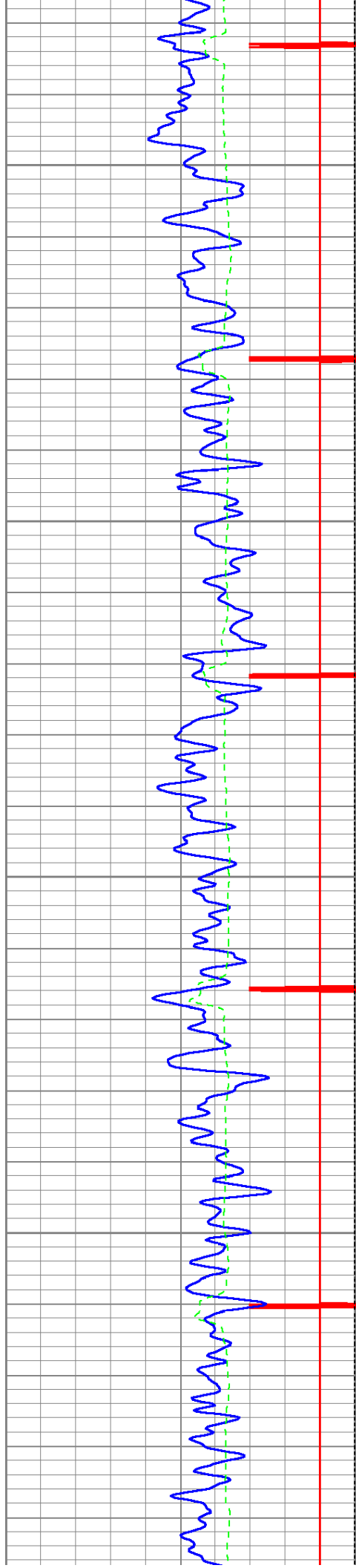
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1200

1250

1300



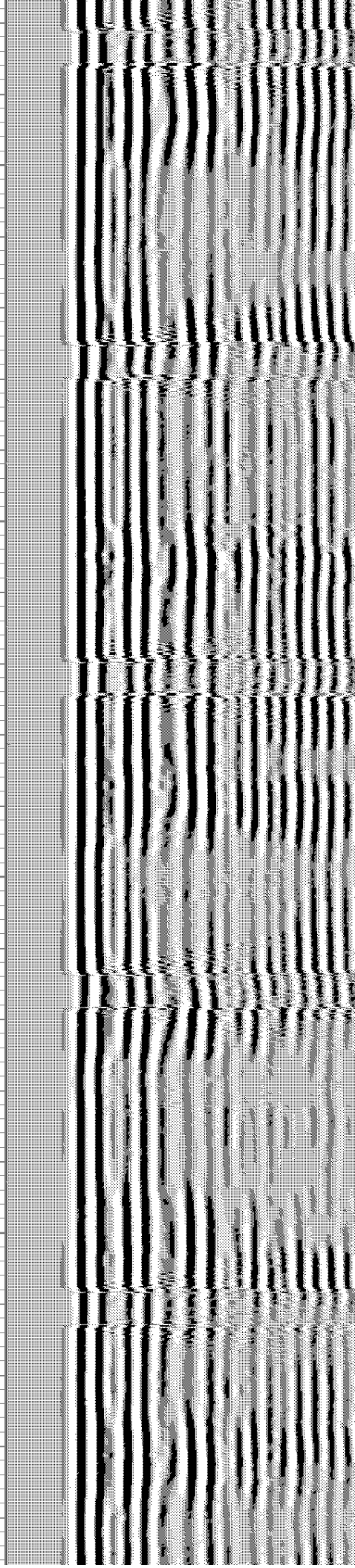
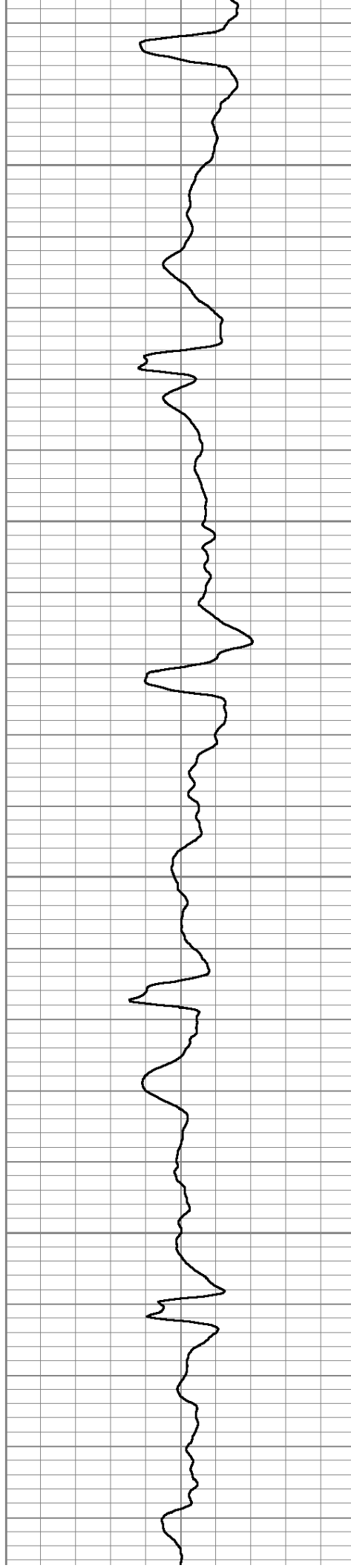


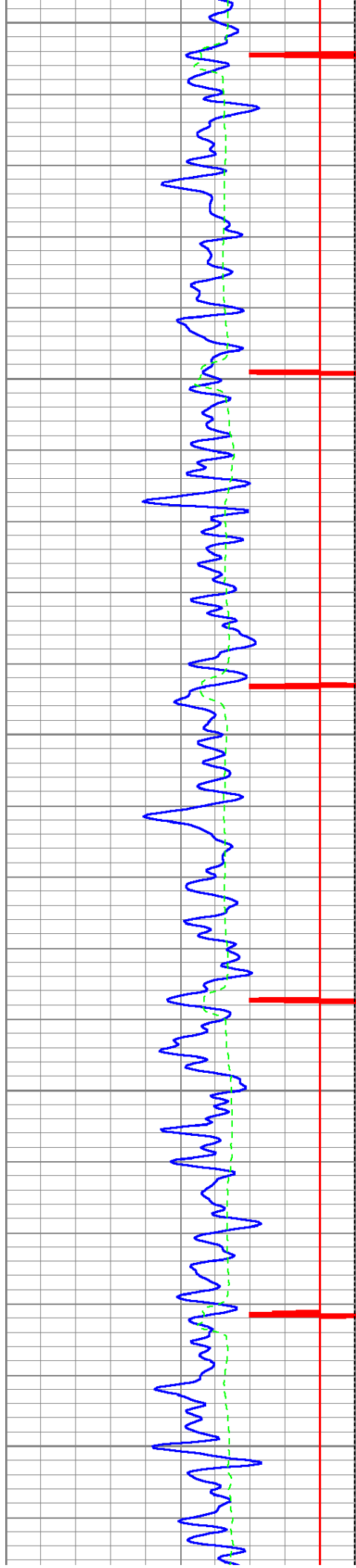
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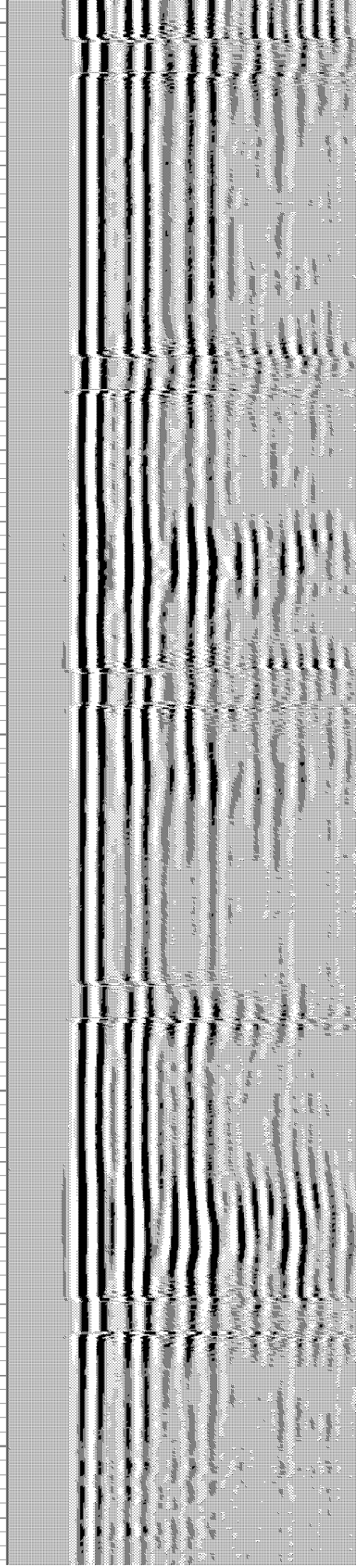
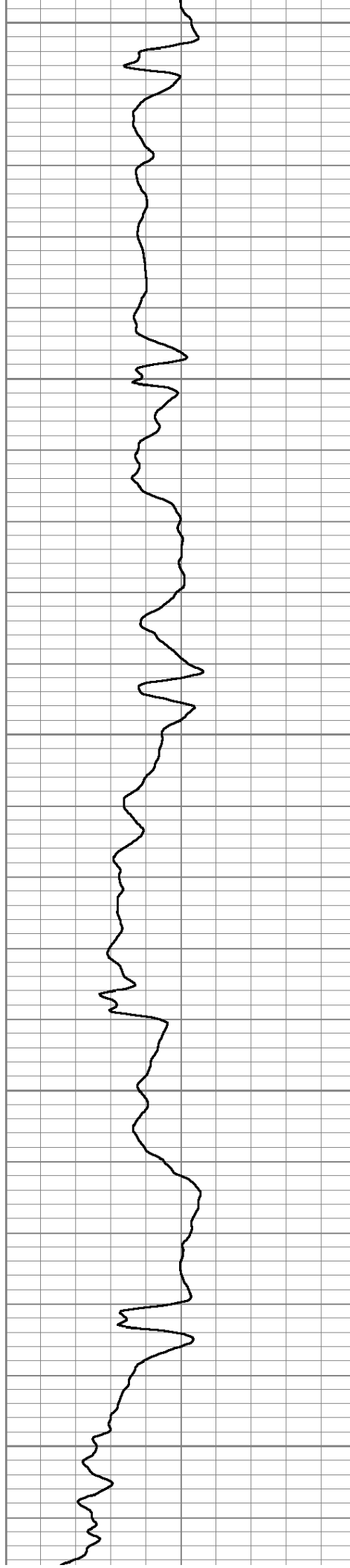
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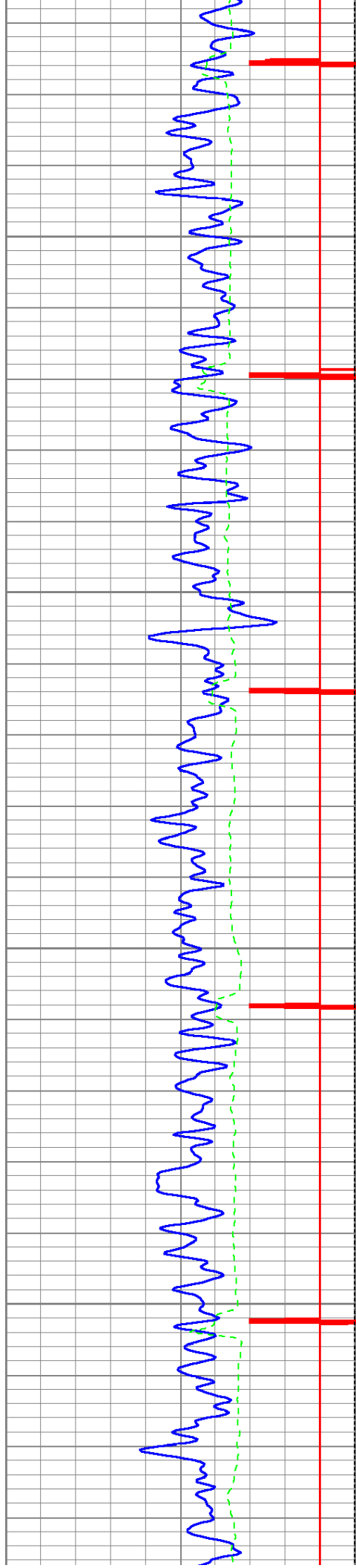
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1750



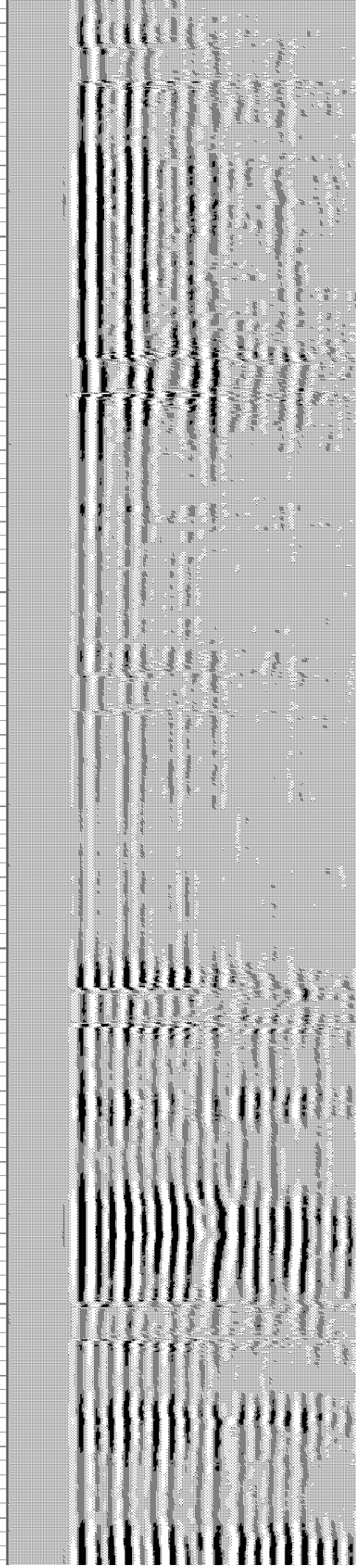
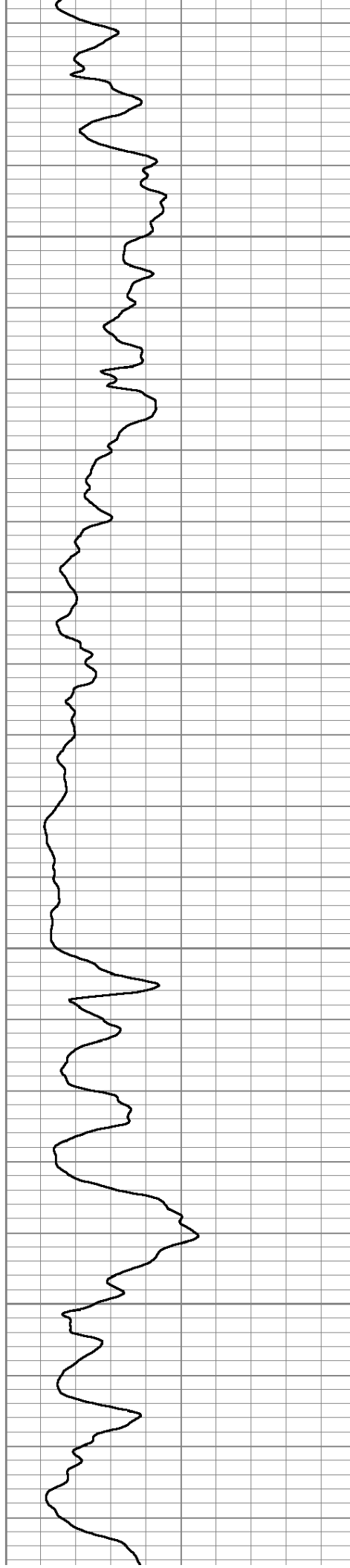


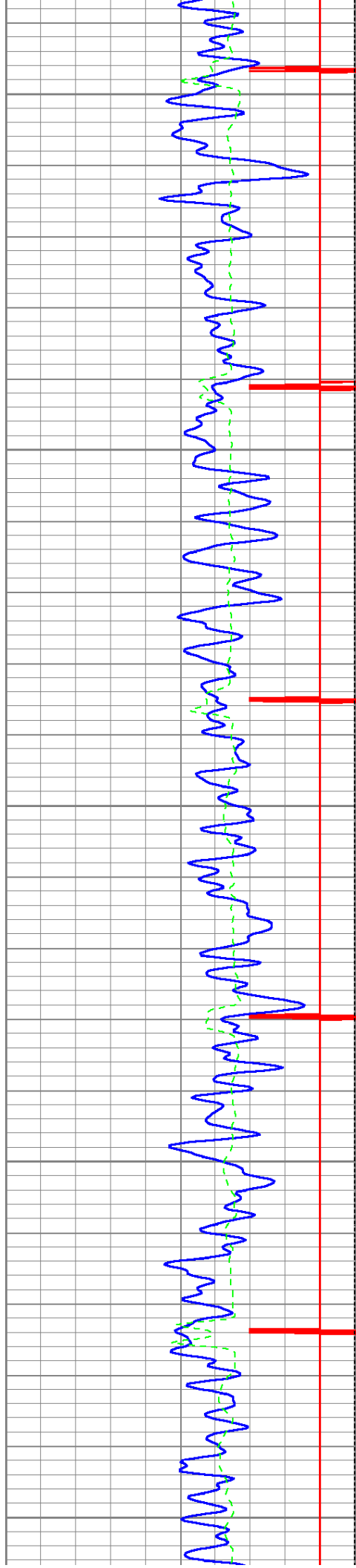
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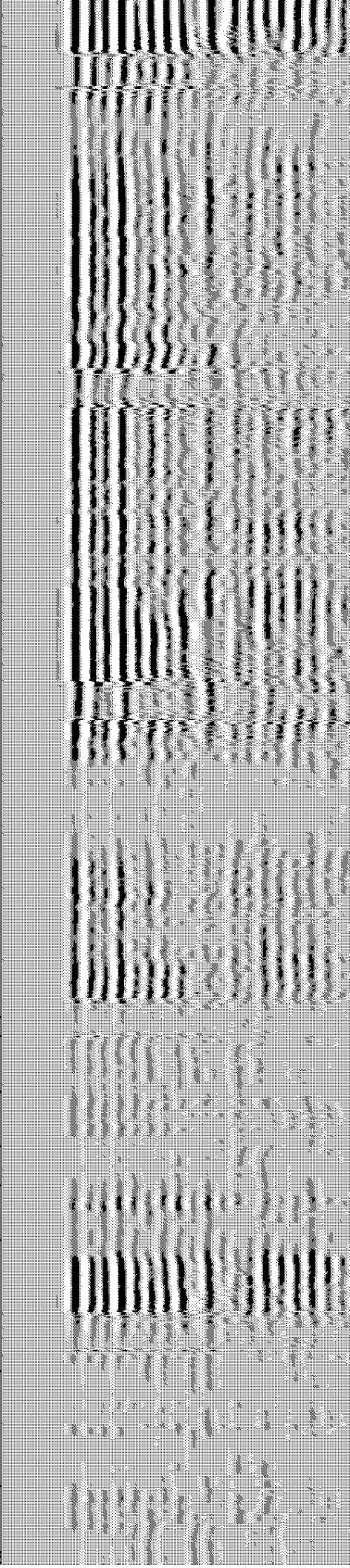
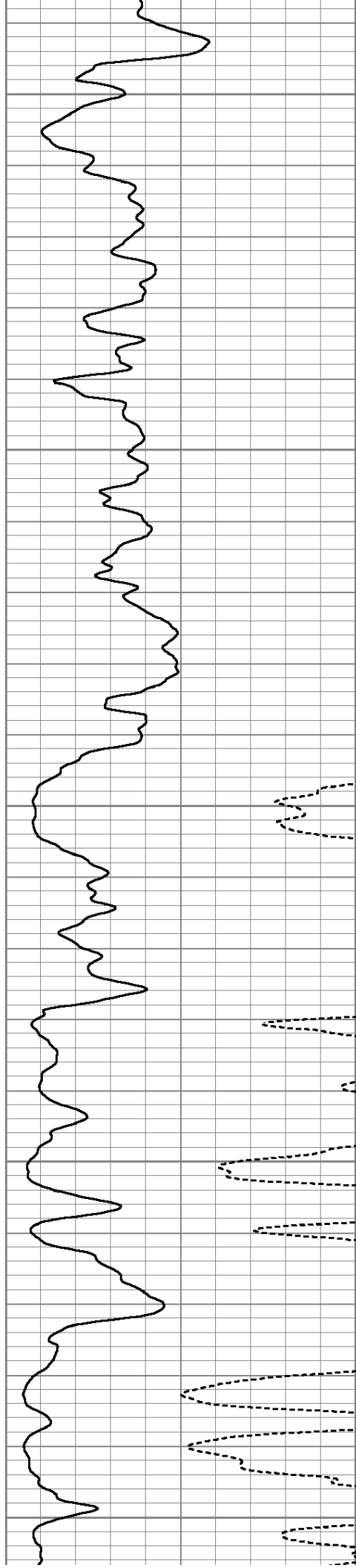
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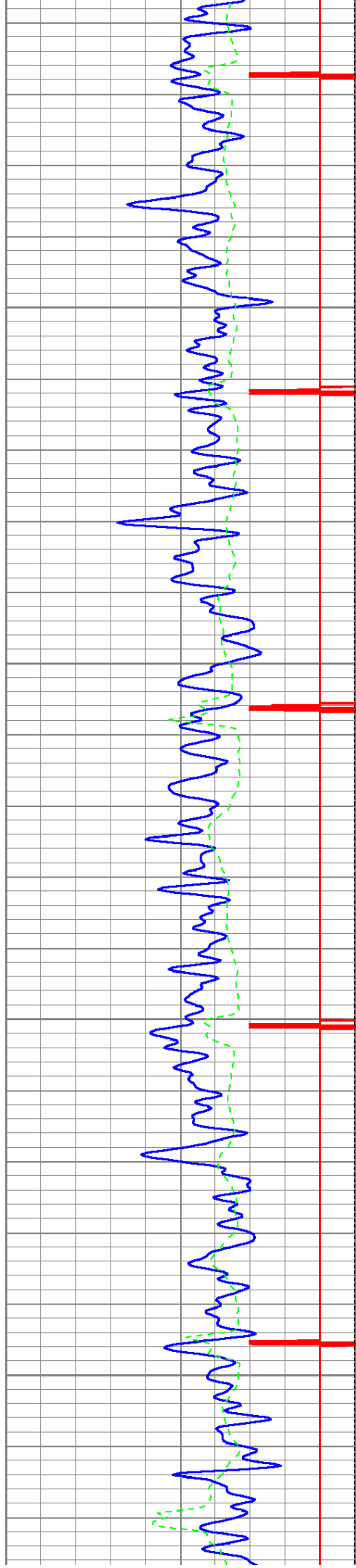
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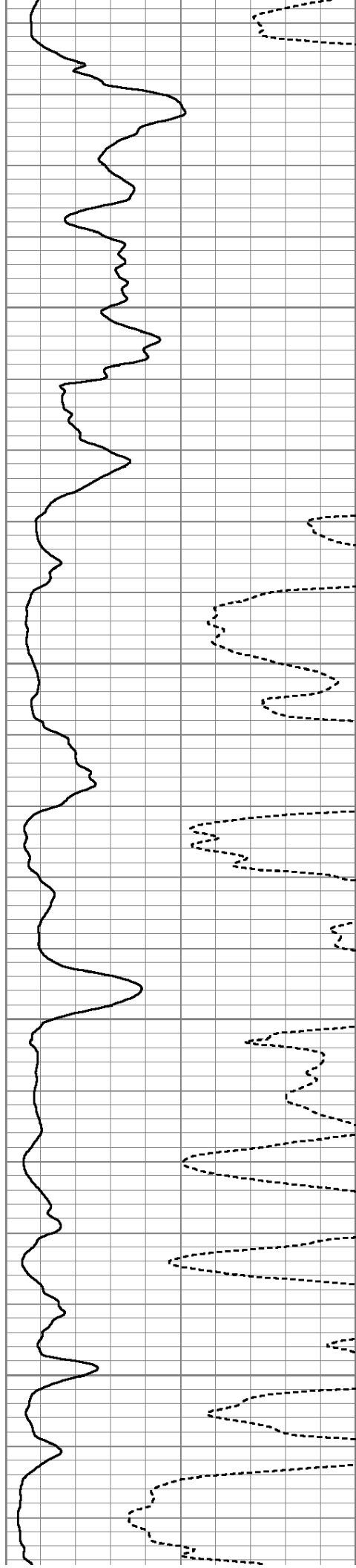


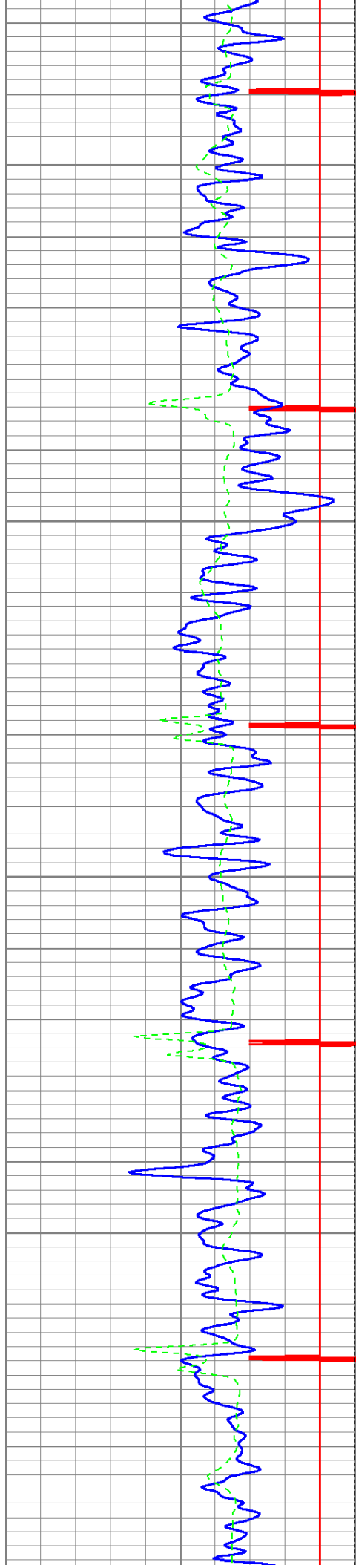
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2400



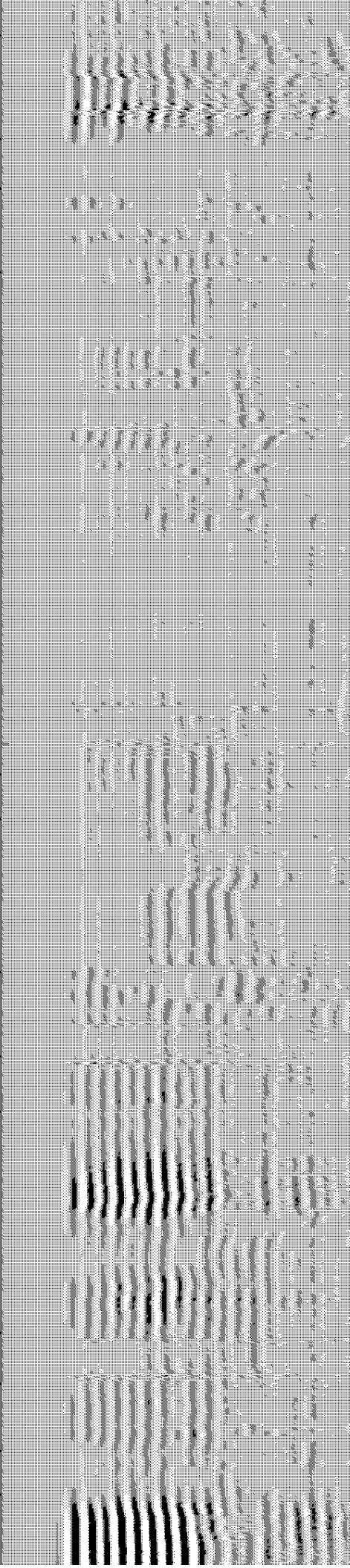
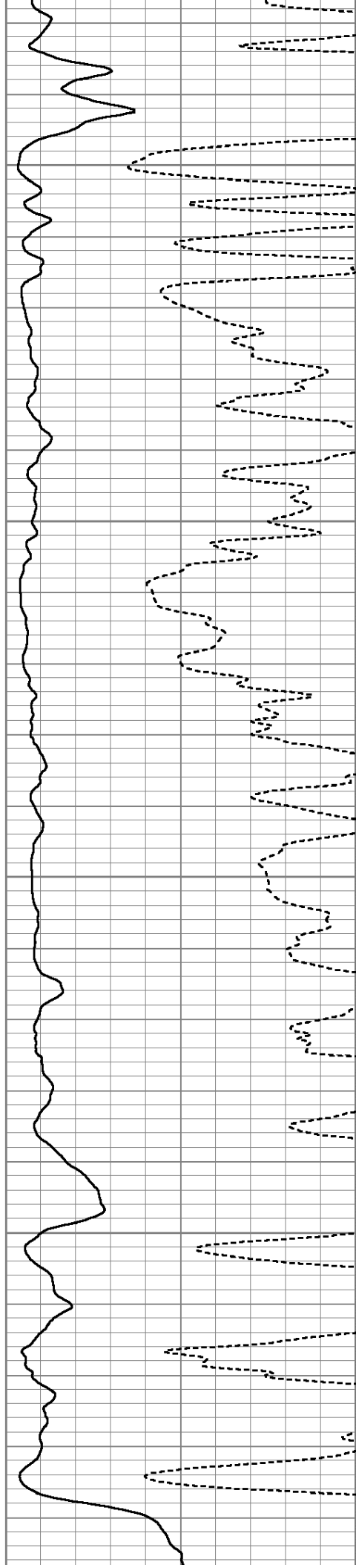


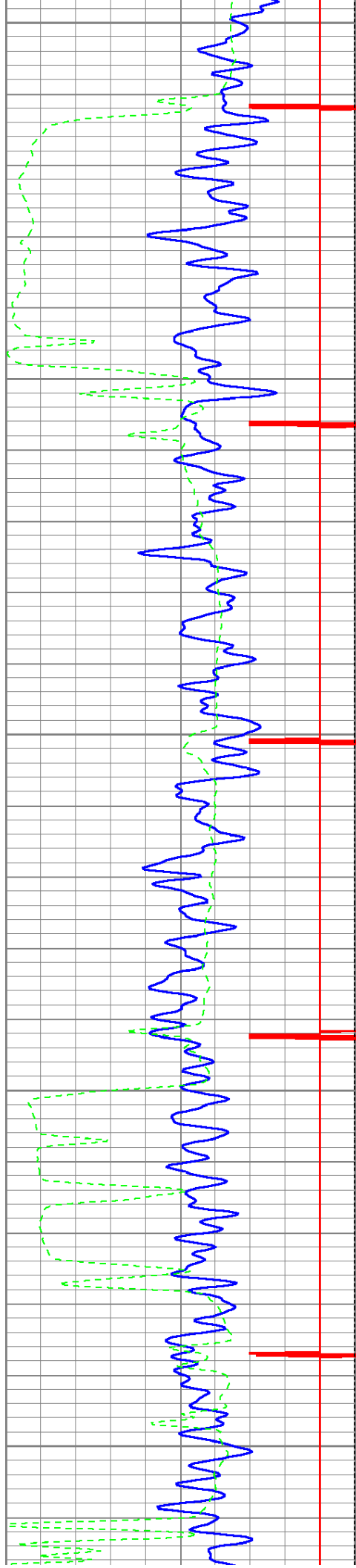
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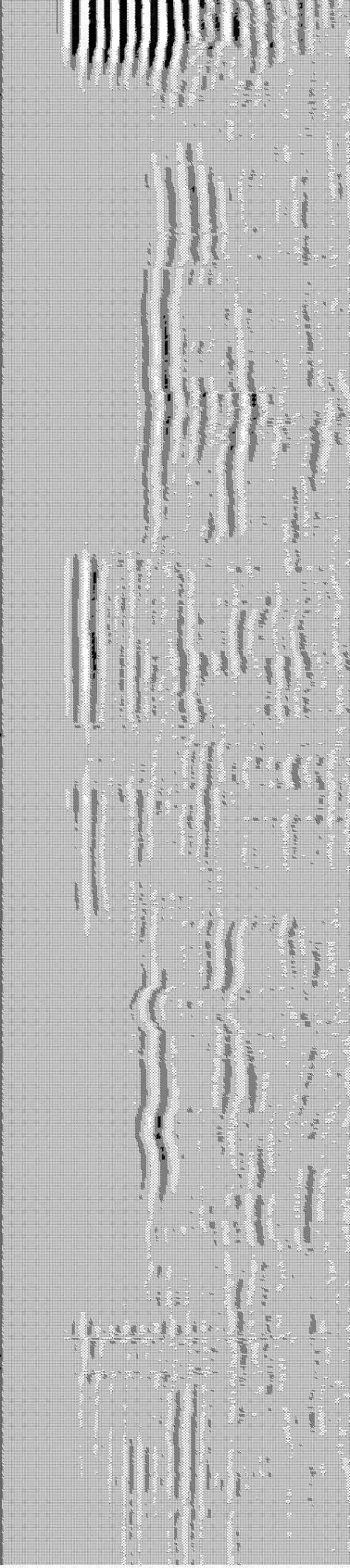
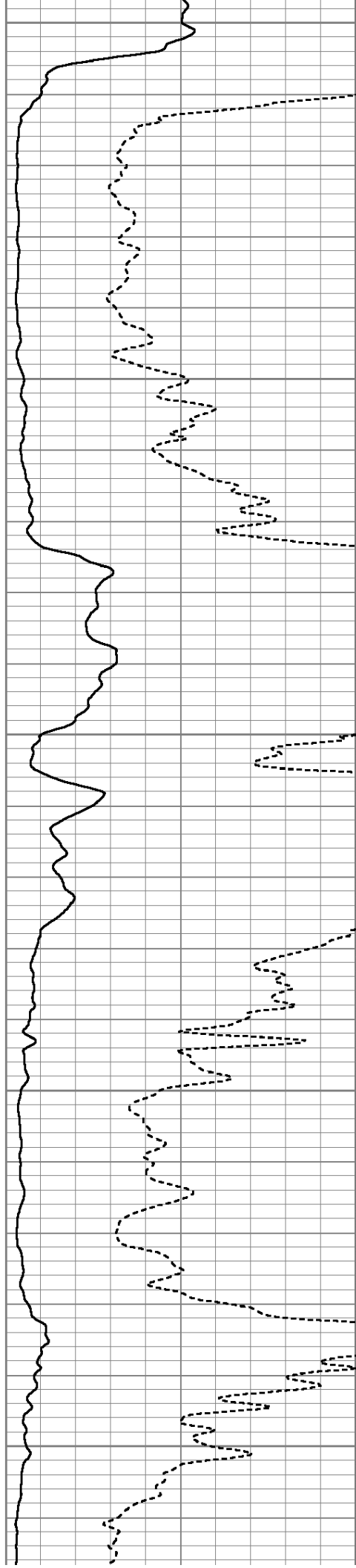
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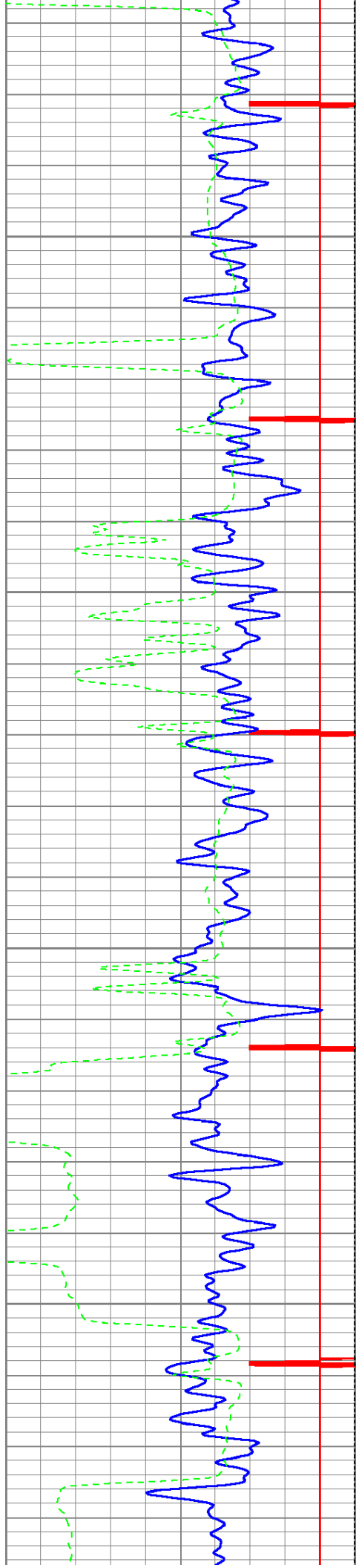
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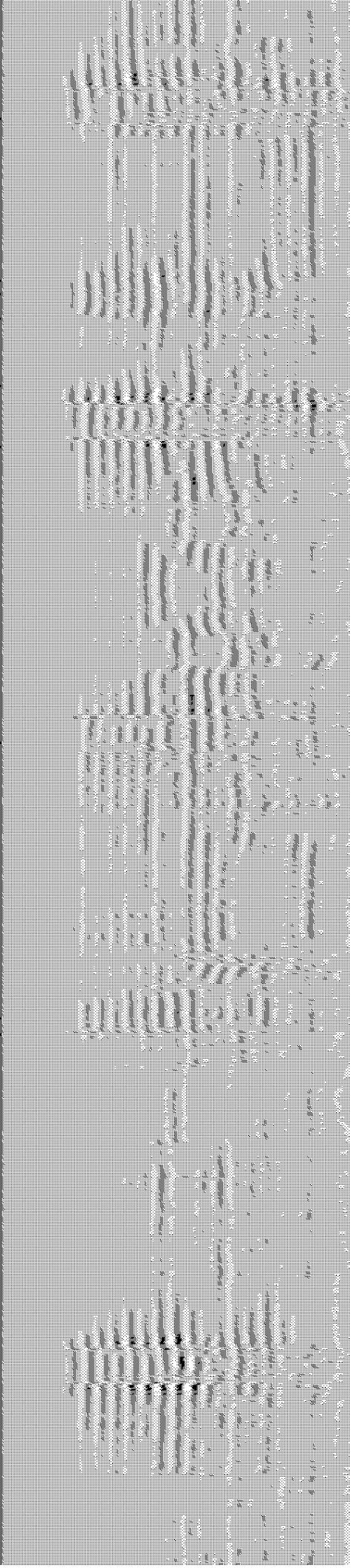
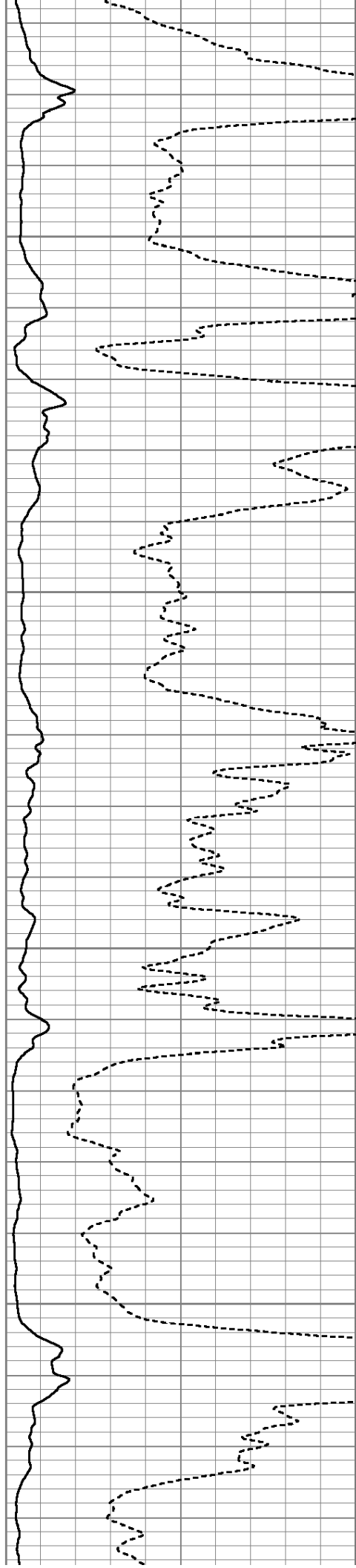


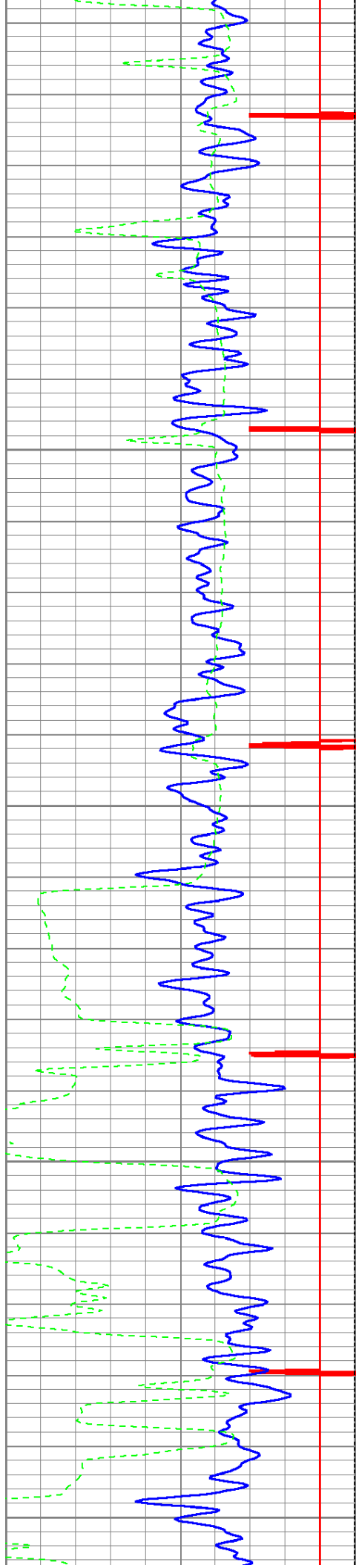
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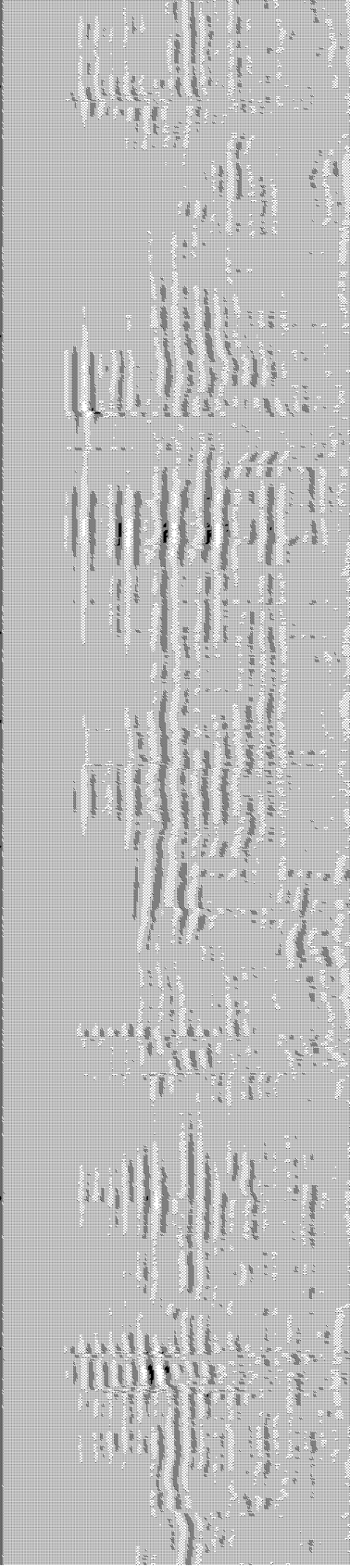
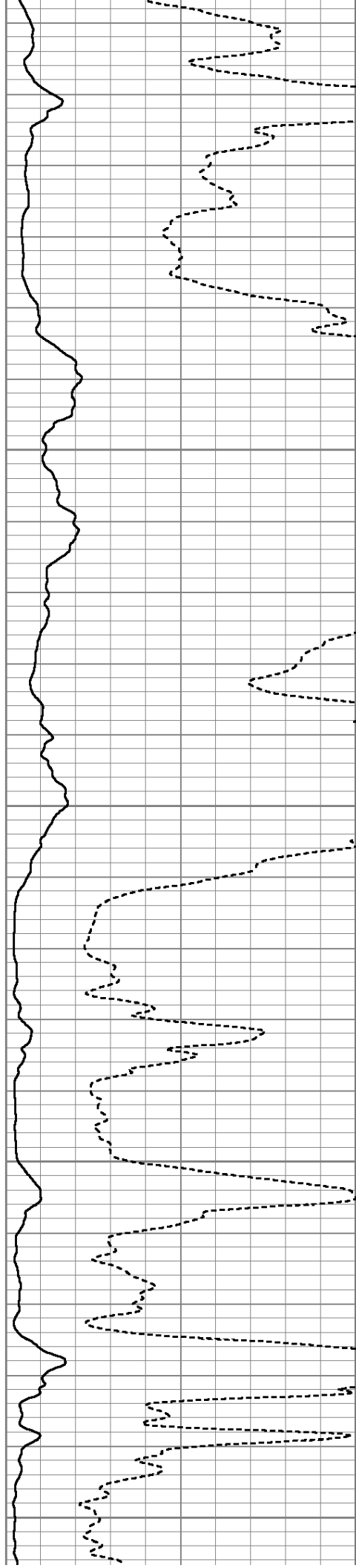
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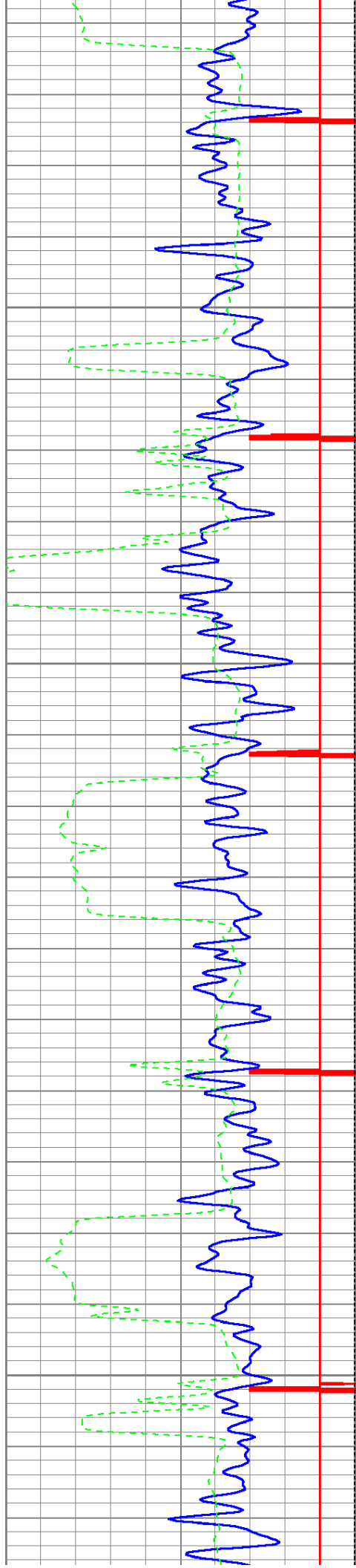
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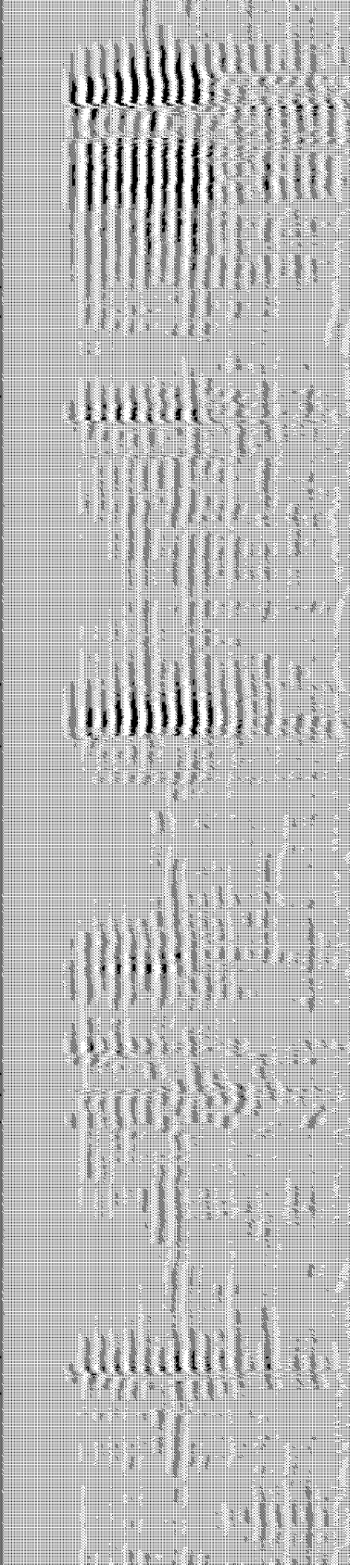
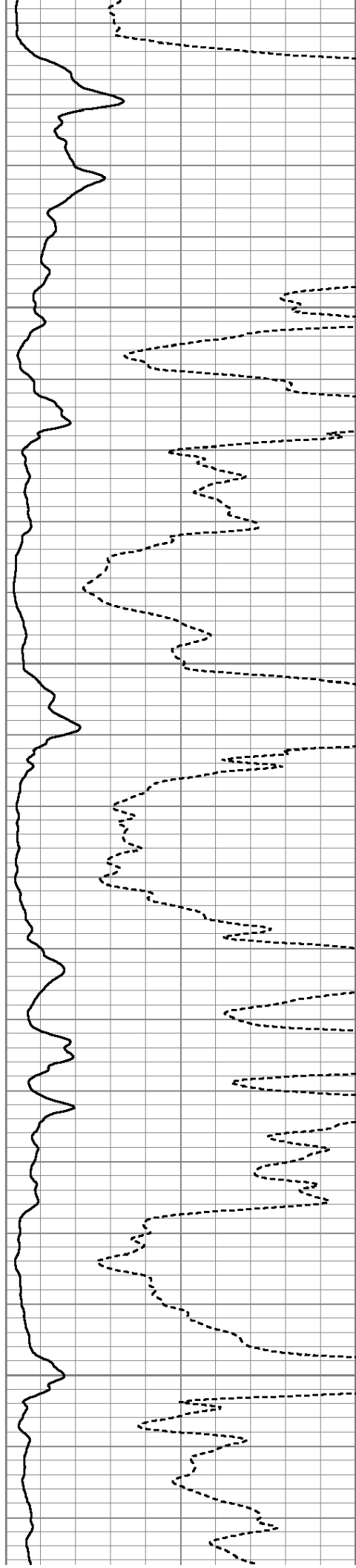


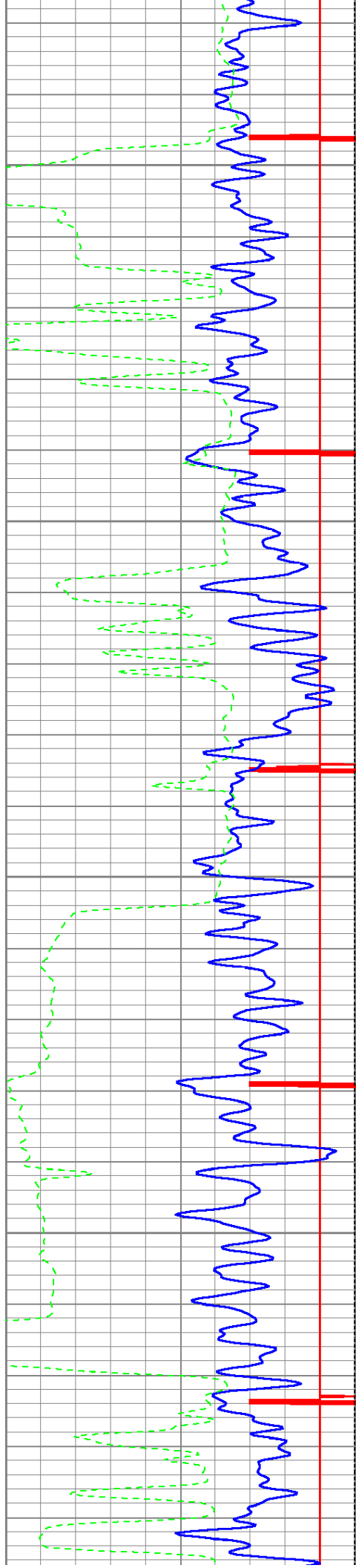
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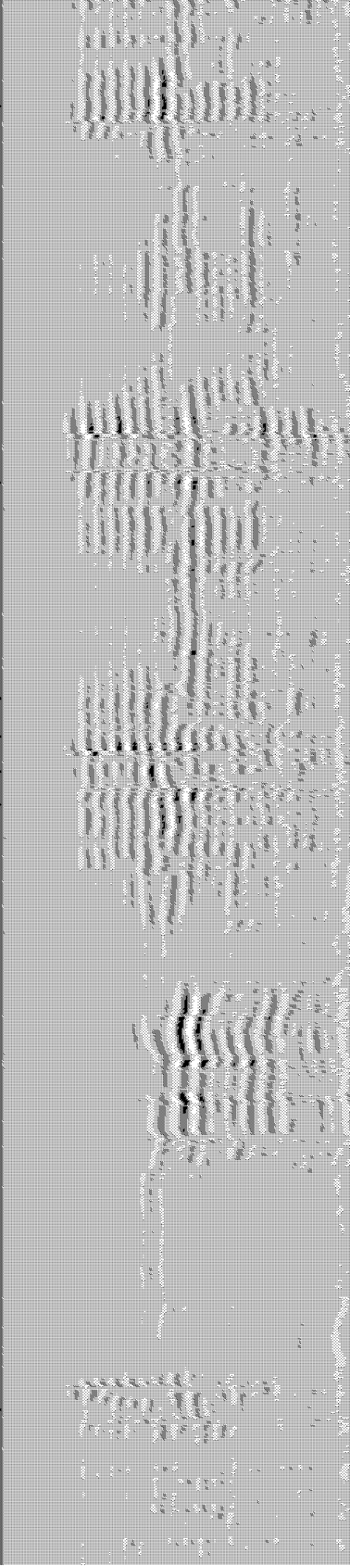
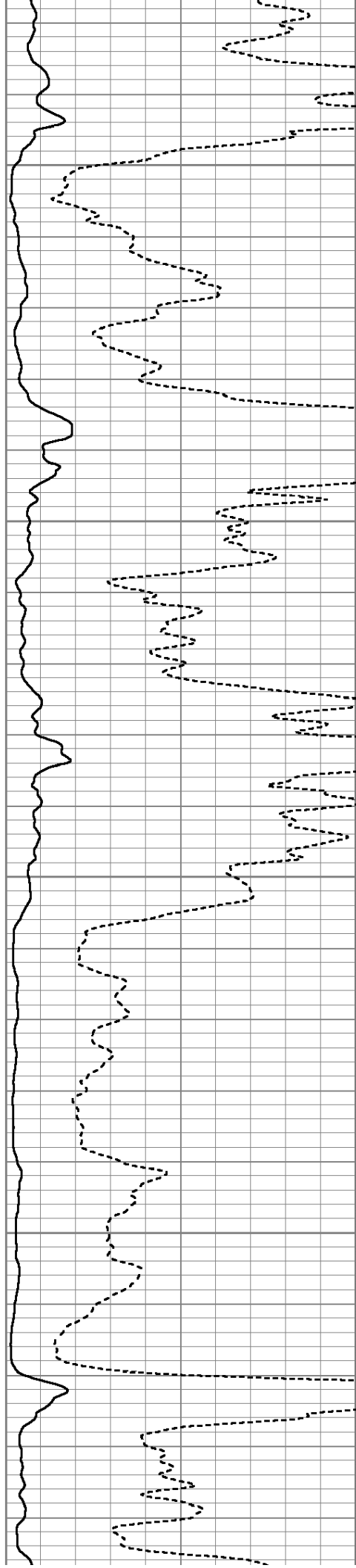


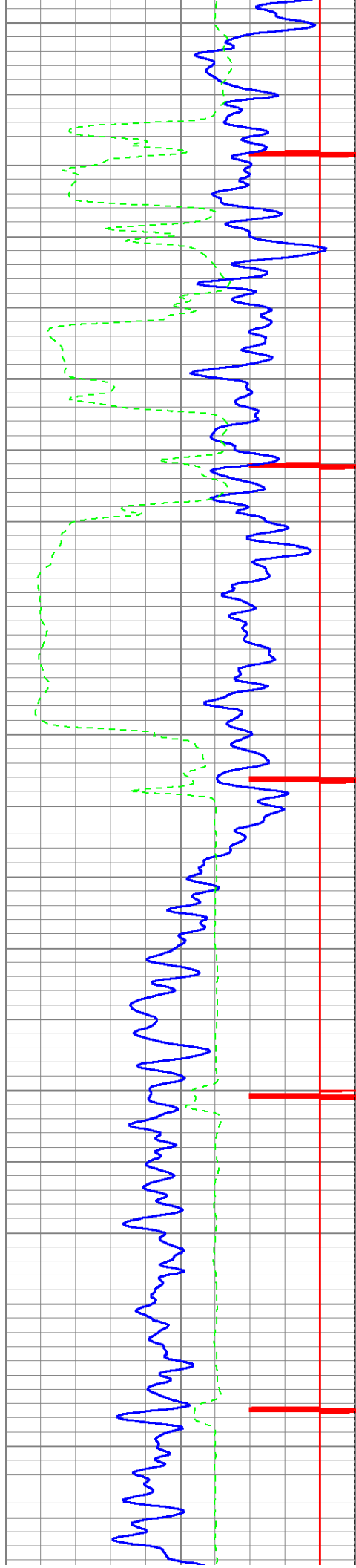
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3700





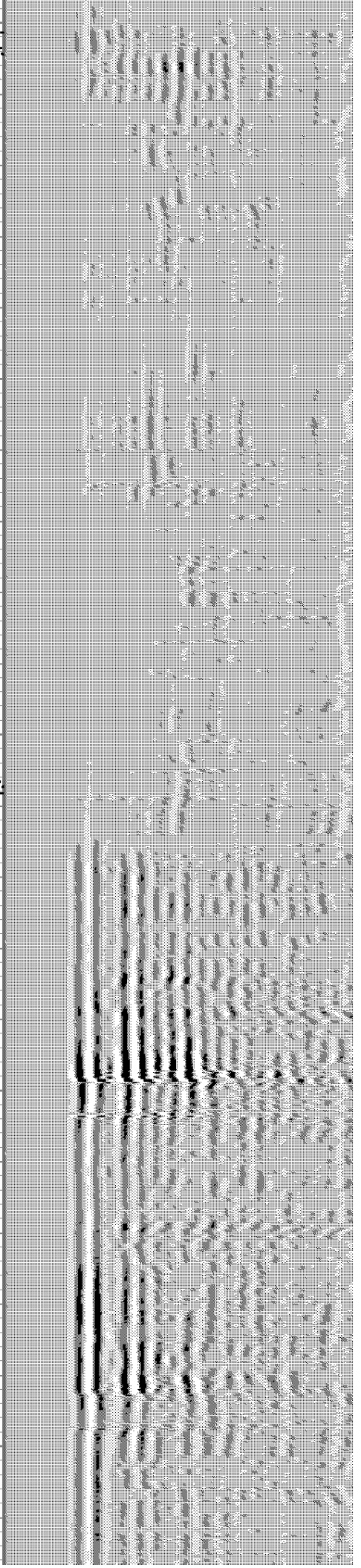
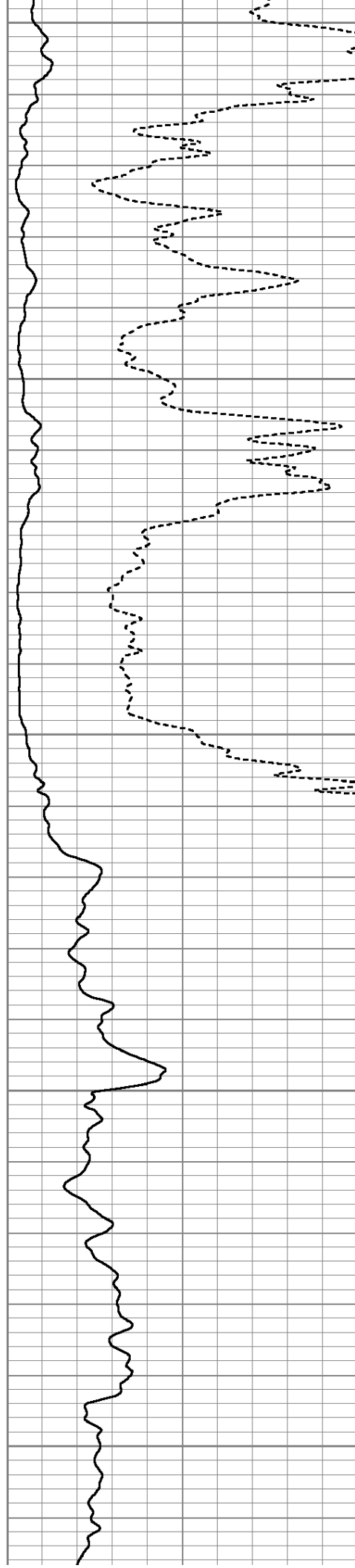
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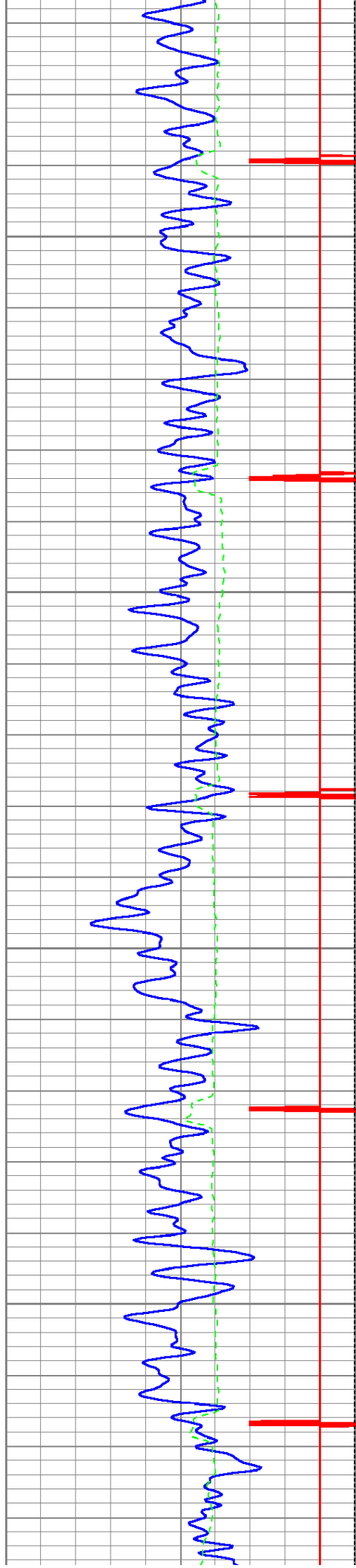
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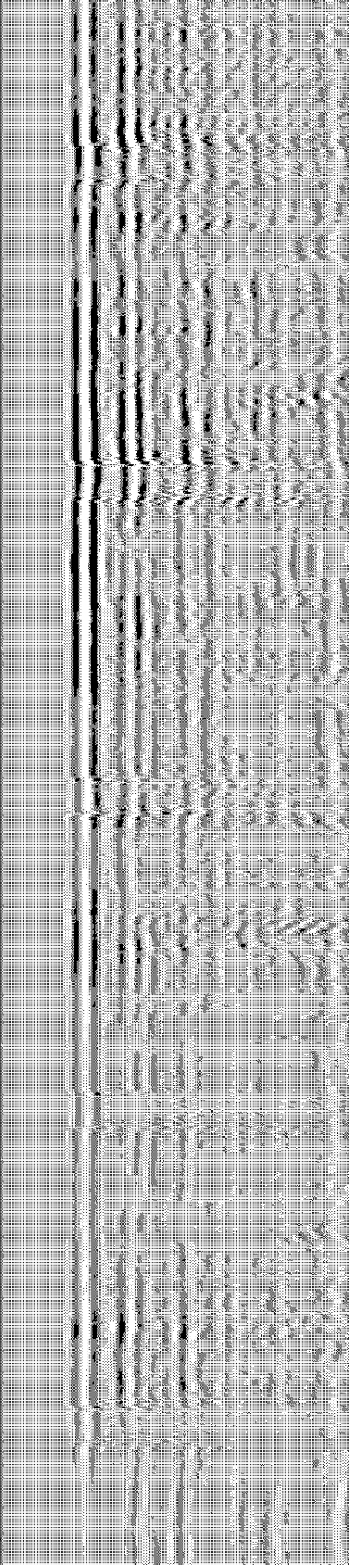
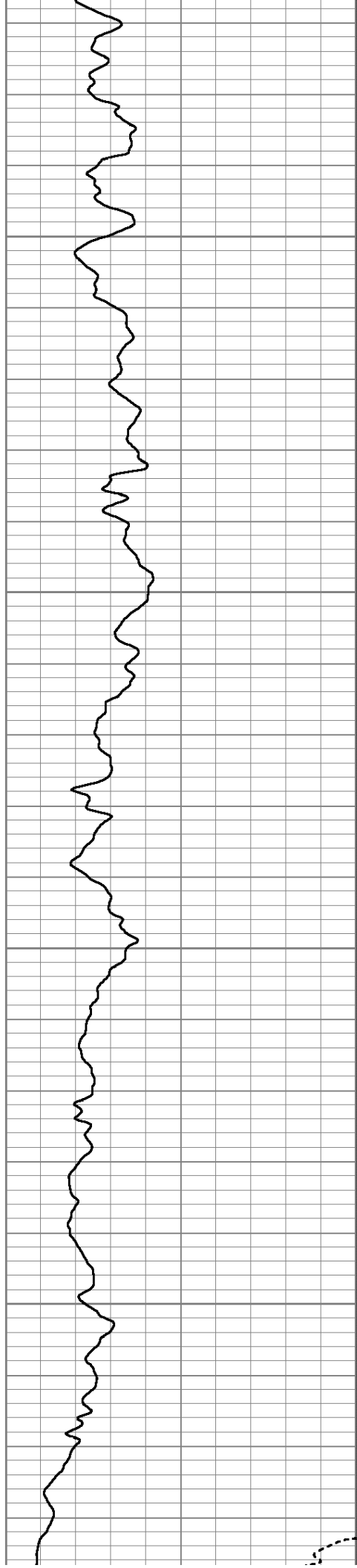


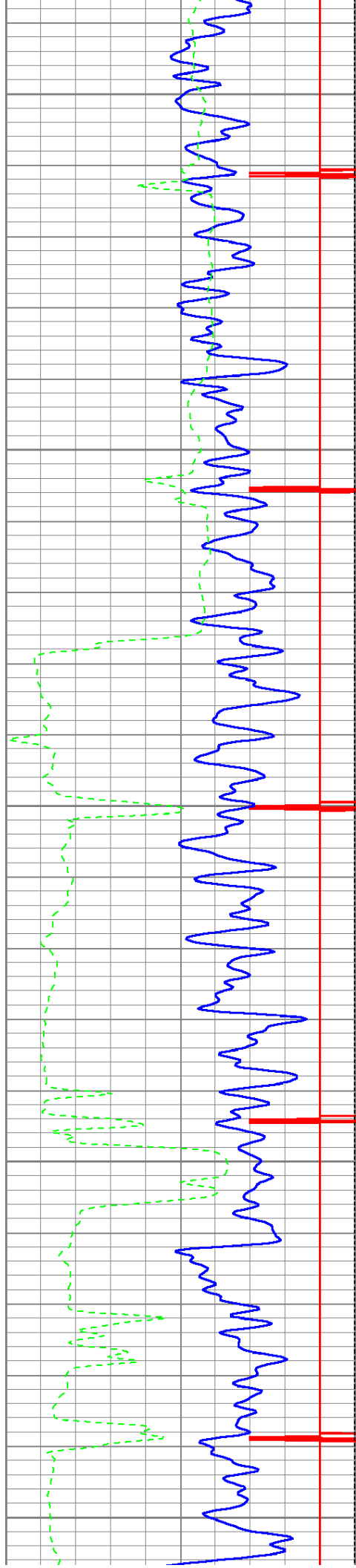
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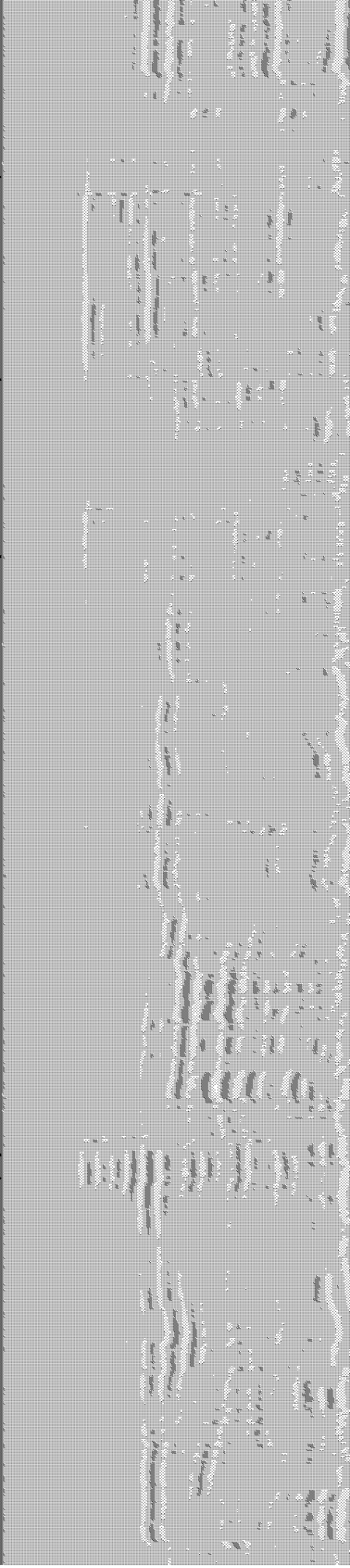
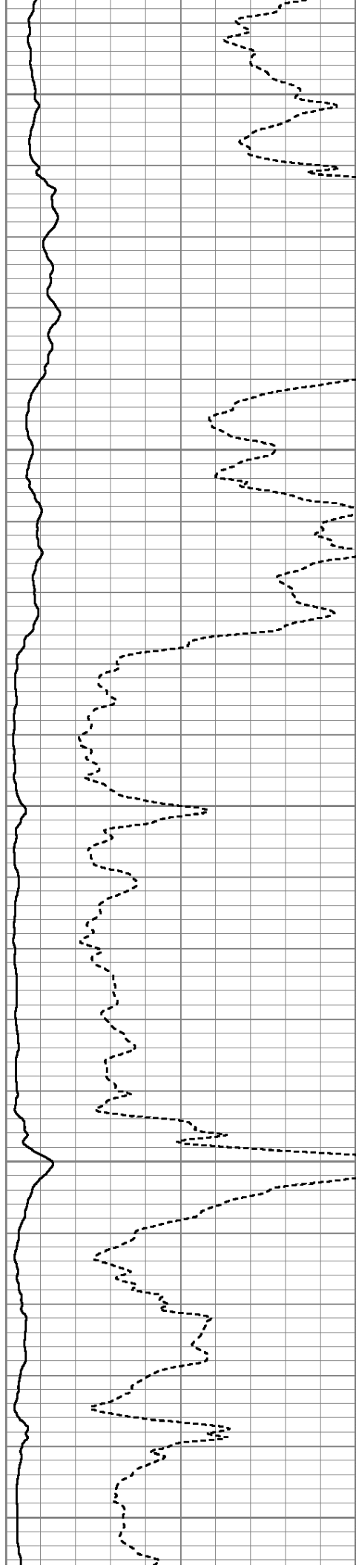
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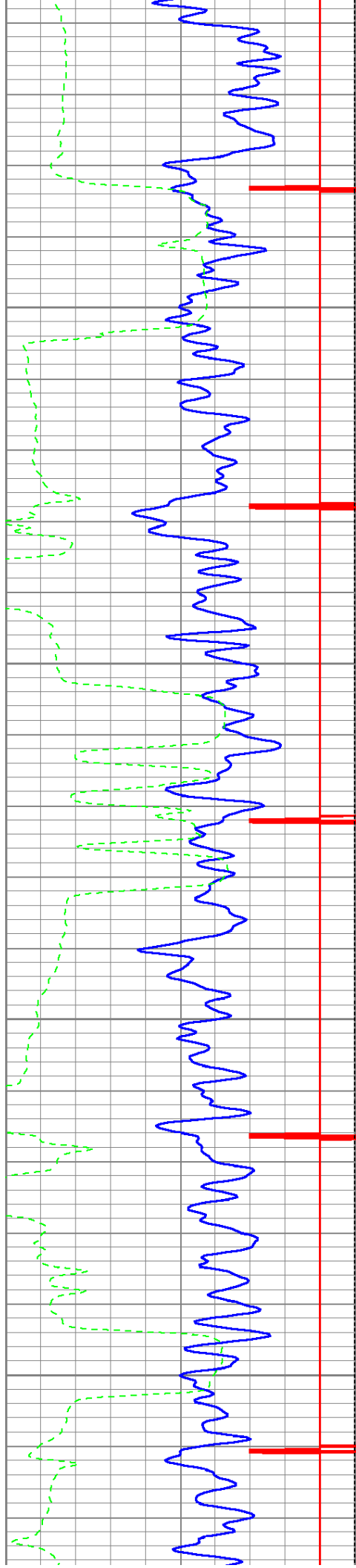
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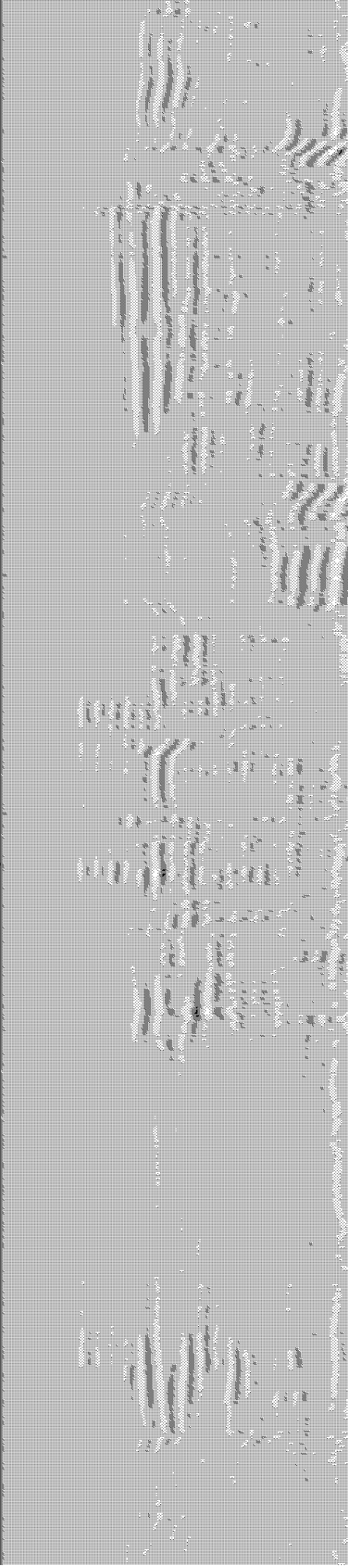
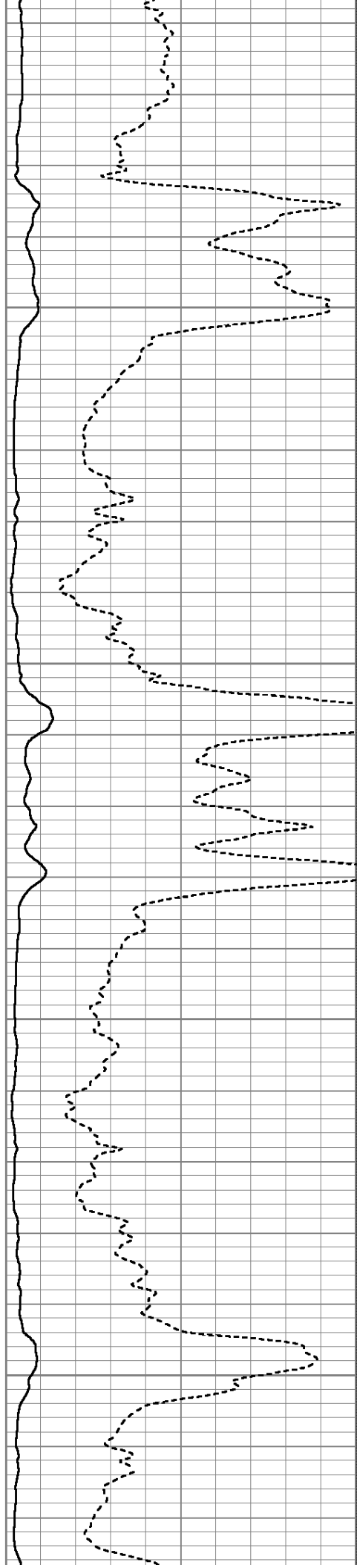


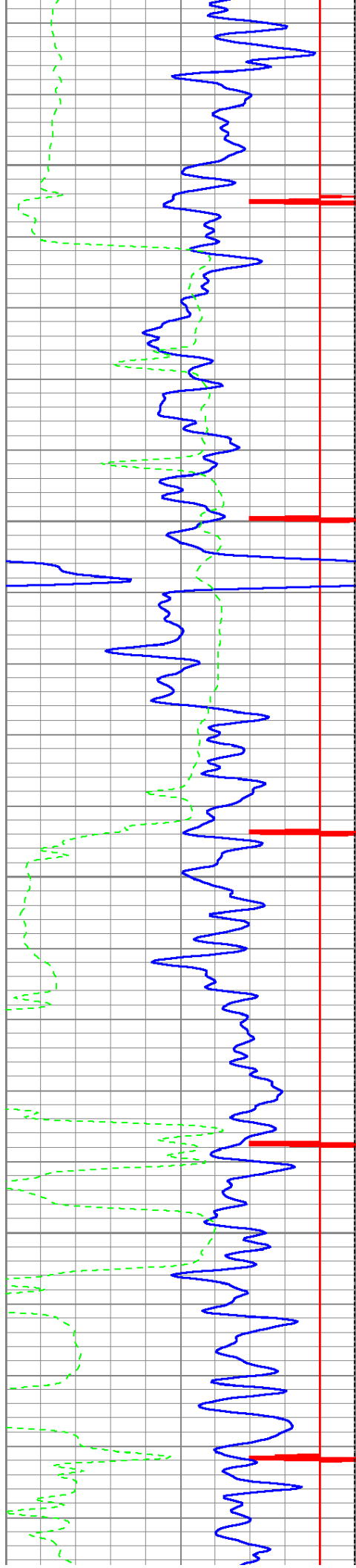
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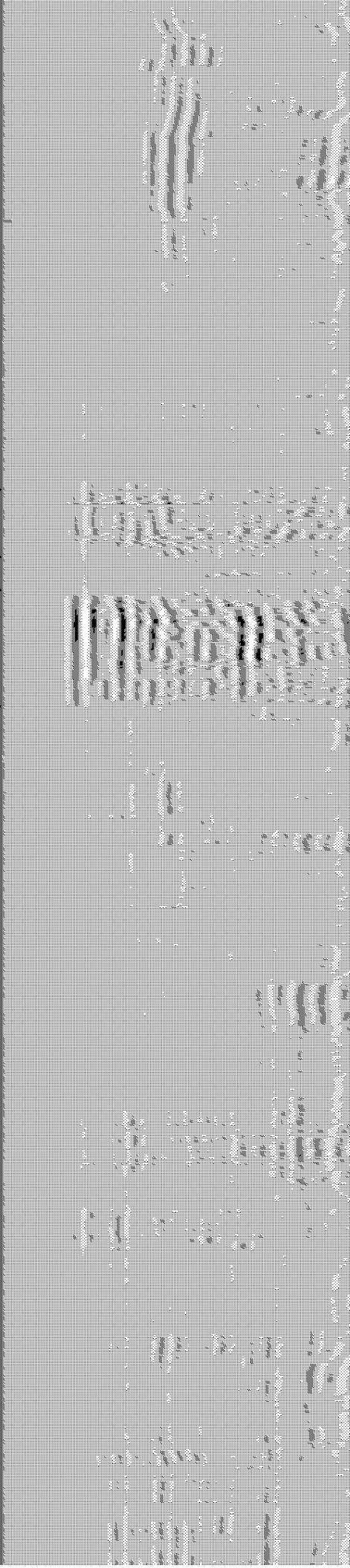
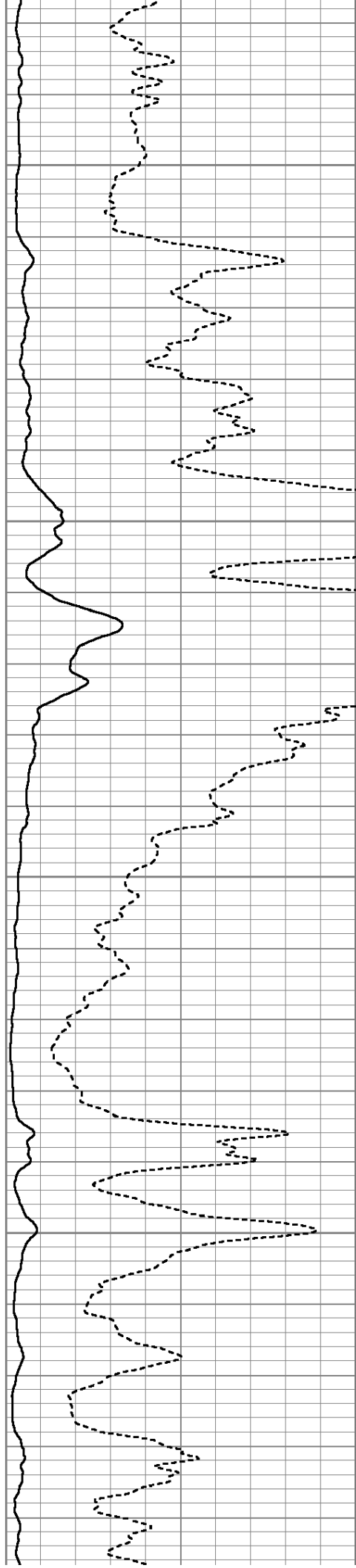


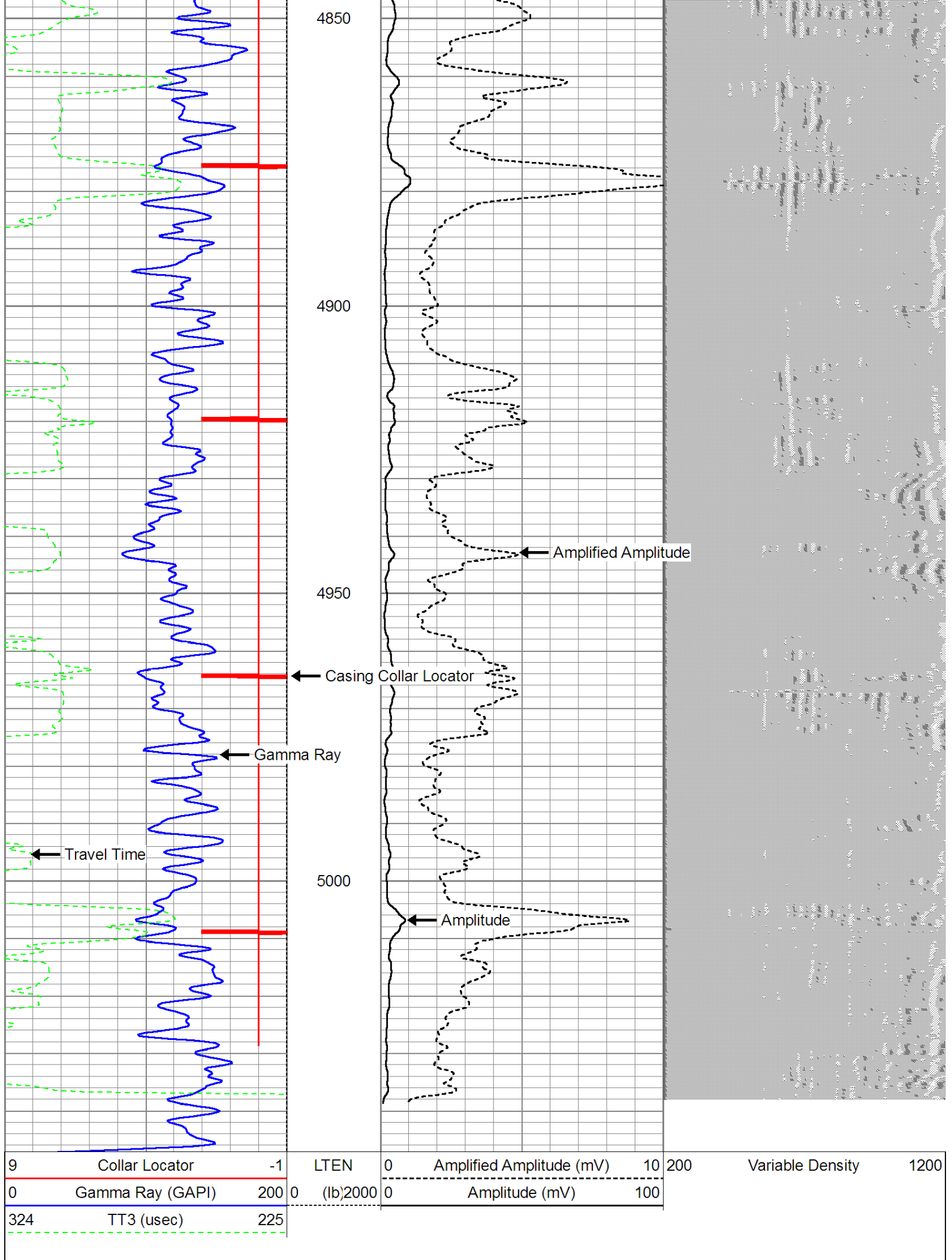
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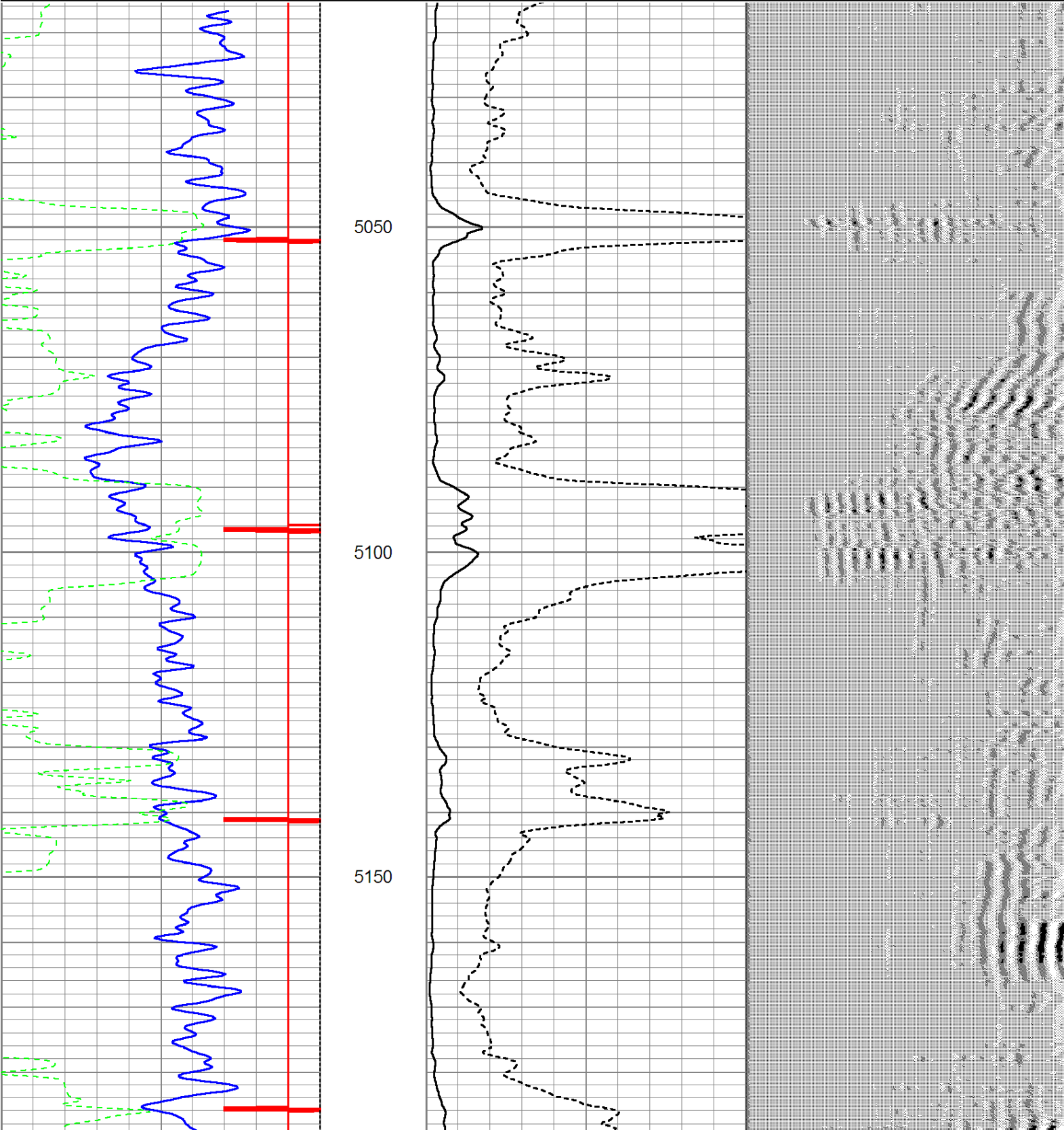
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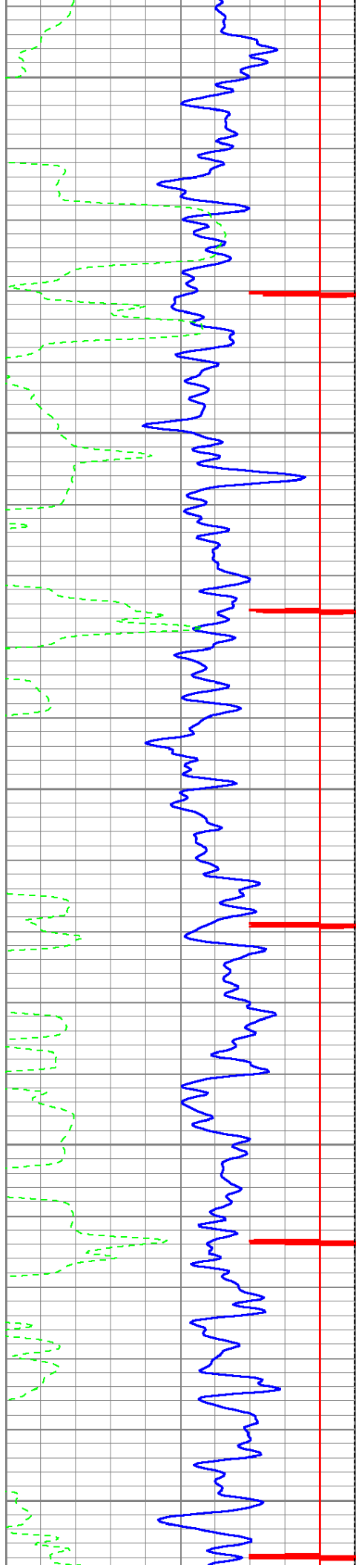




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Dataset Pathname: pass2
Presentation Format: cbl_dr
Dataset Creation: Tue Oct 23 10:41:18 2012 by Log SCH 120126
Charted by: Depth in Feet scaled 1:240

9	Collar Locator	-1	LTEN	0	Amplified Amplitude (mV)	10	200	Variable Density	1200
0	Gamma Ray (GAPI)	200	0 (lb)2000	0	Amplitude (mV)	100			
324	TT3 (usec)	225							





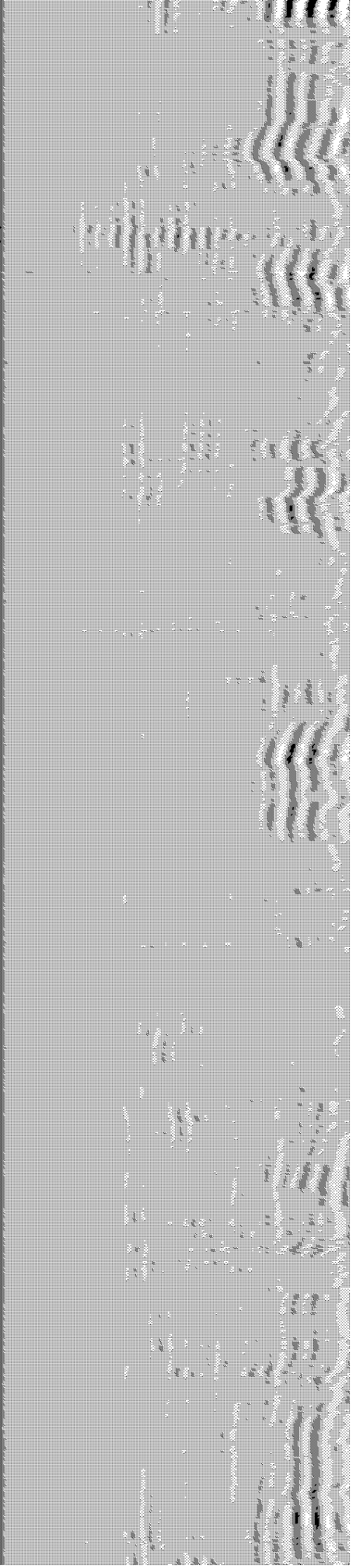
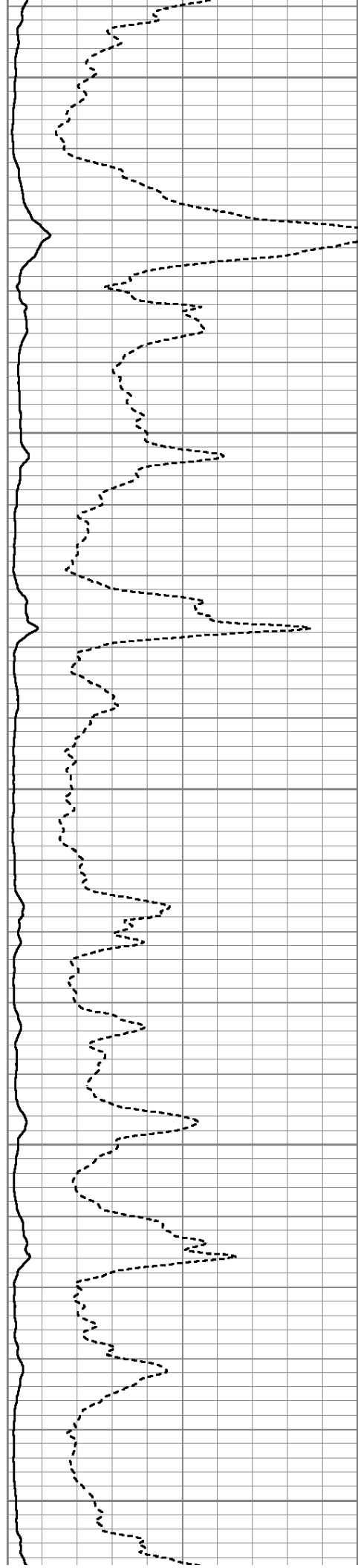
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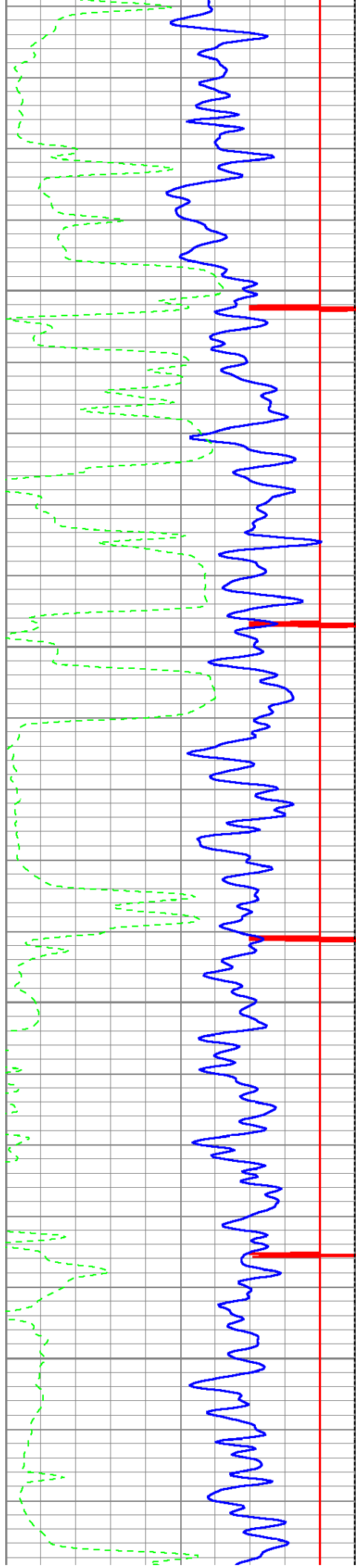
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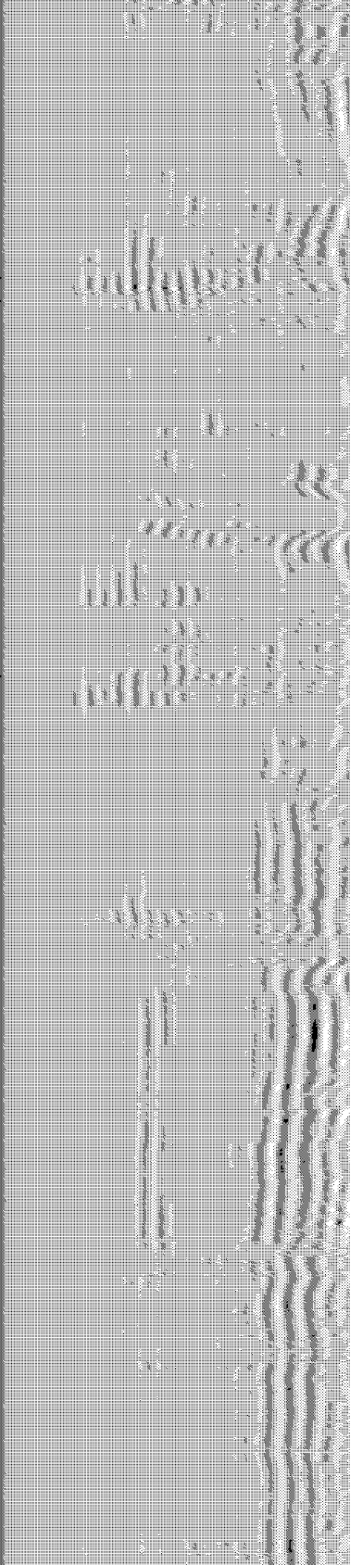
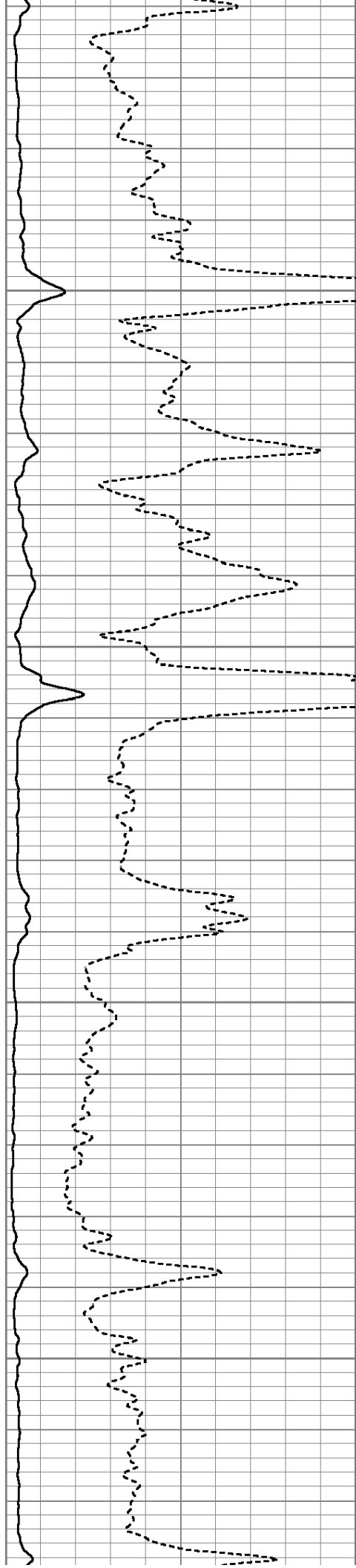


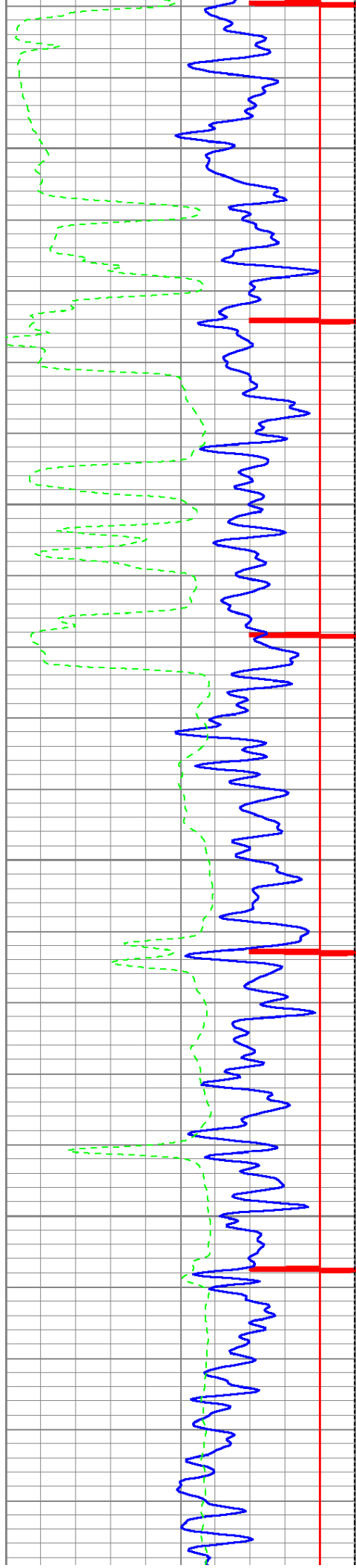
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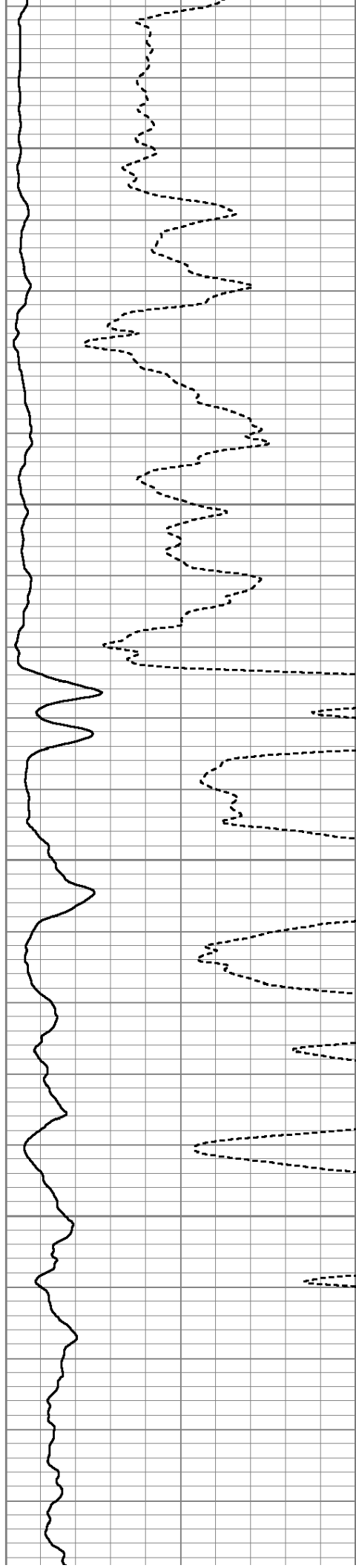


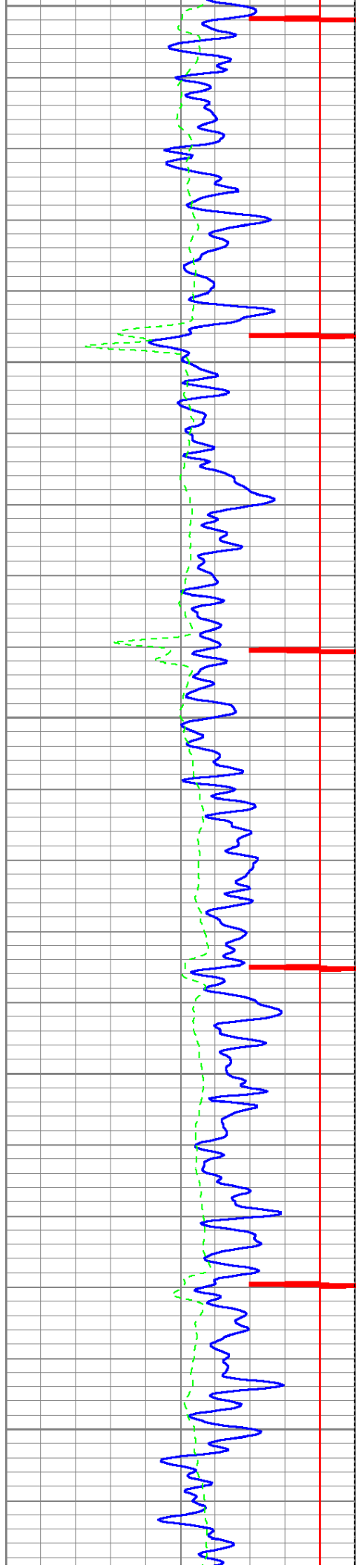
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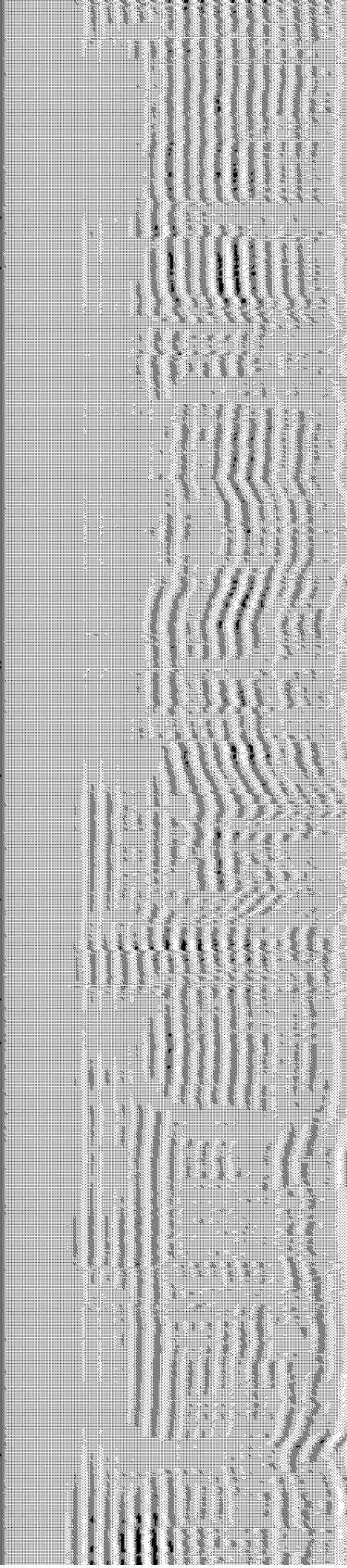
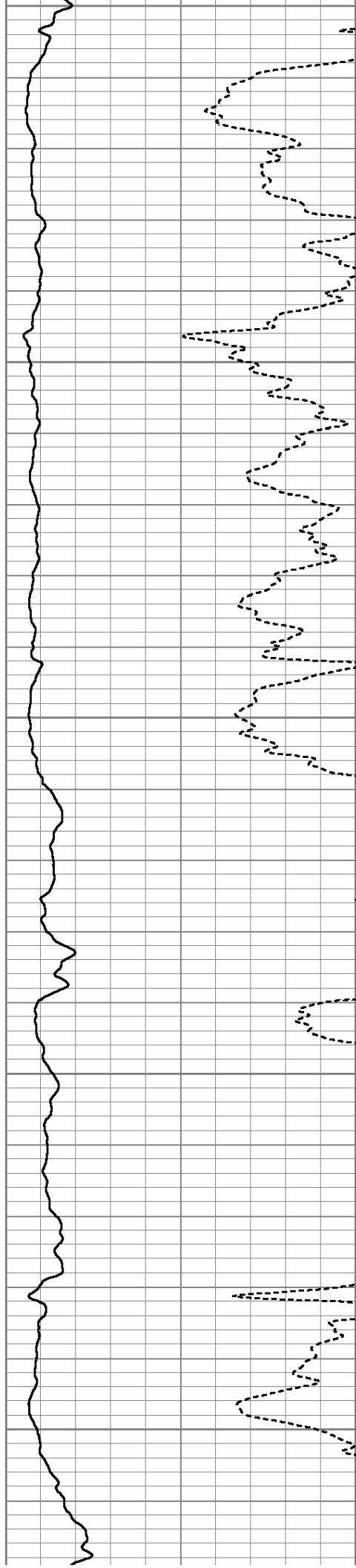
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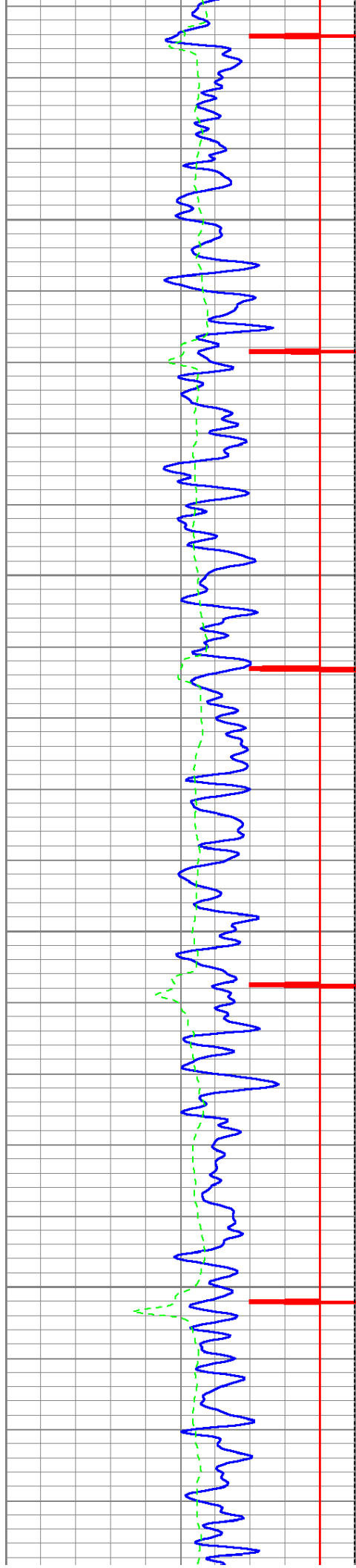
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5850
5900
5950
6000
6050



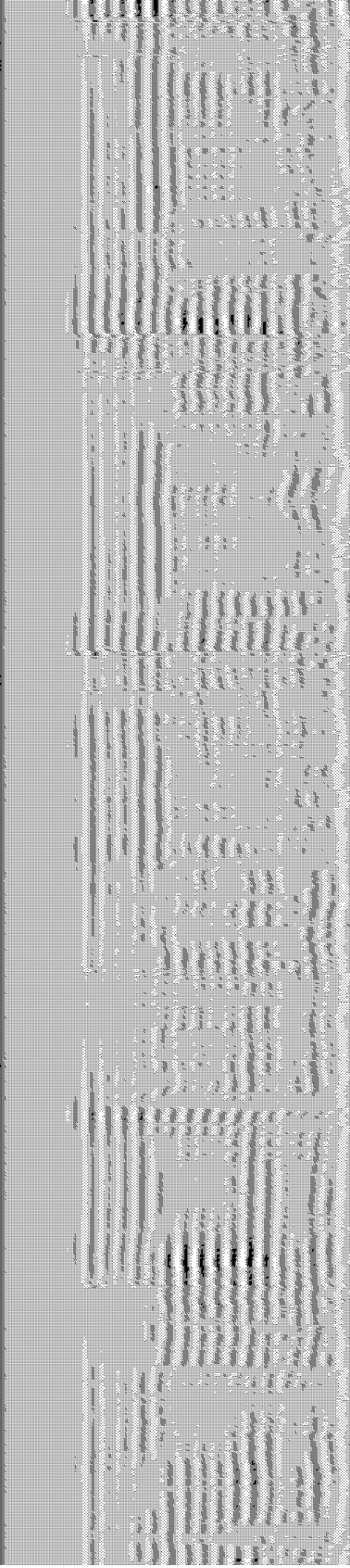
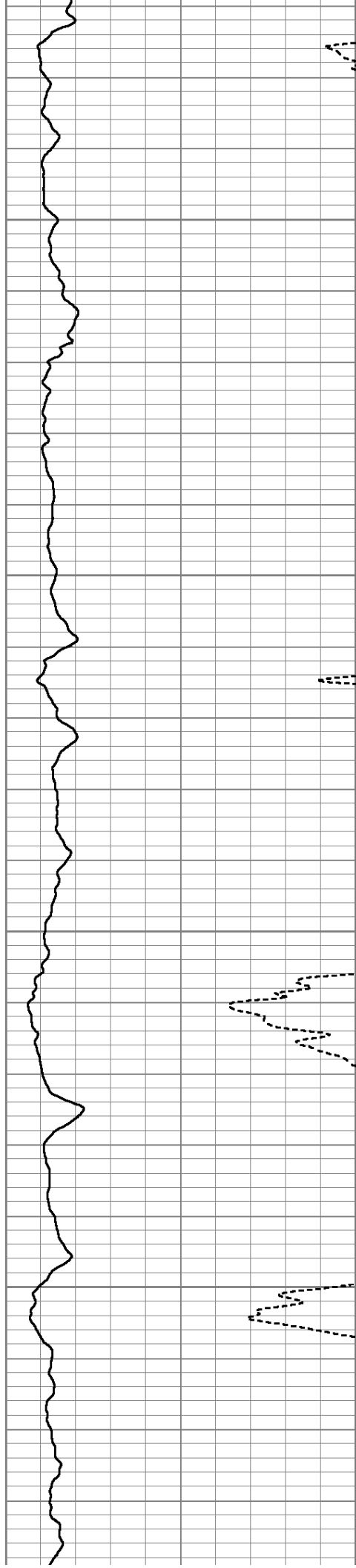


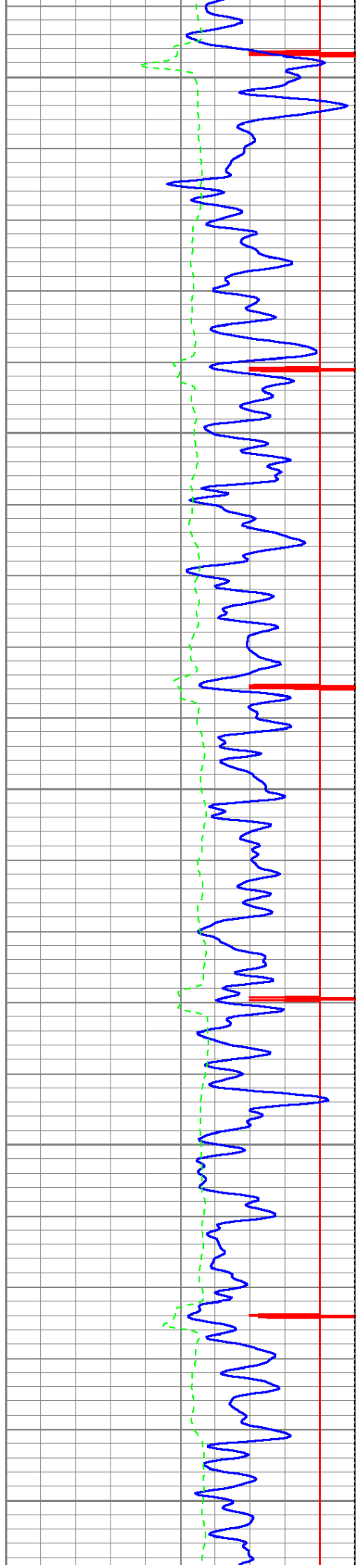
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6200

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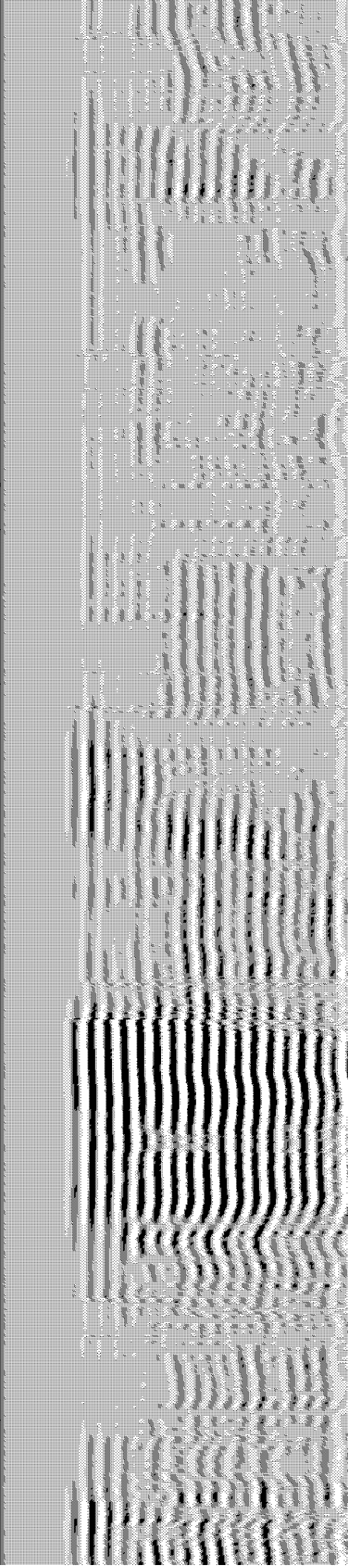
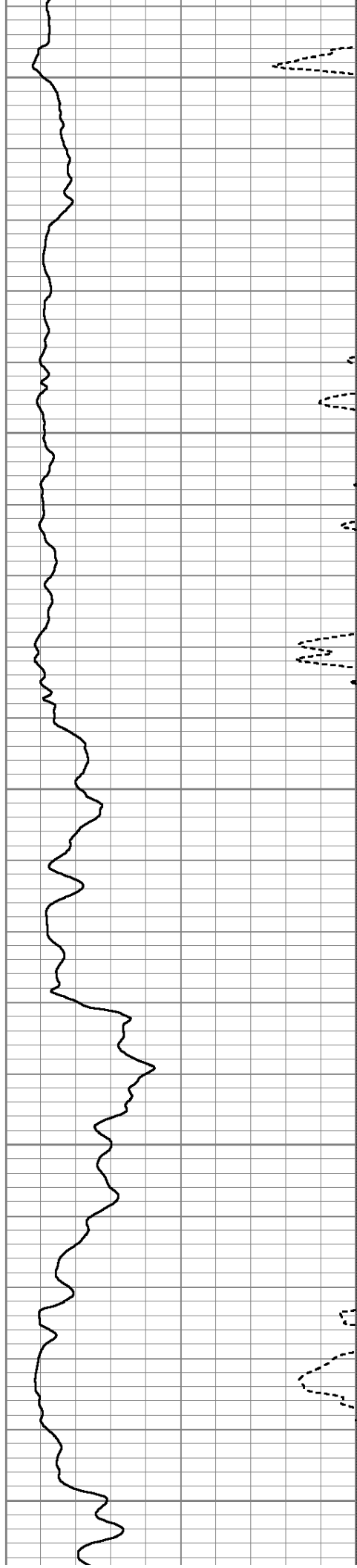
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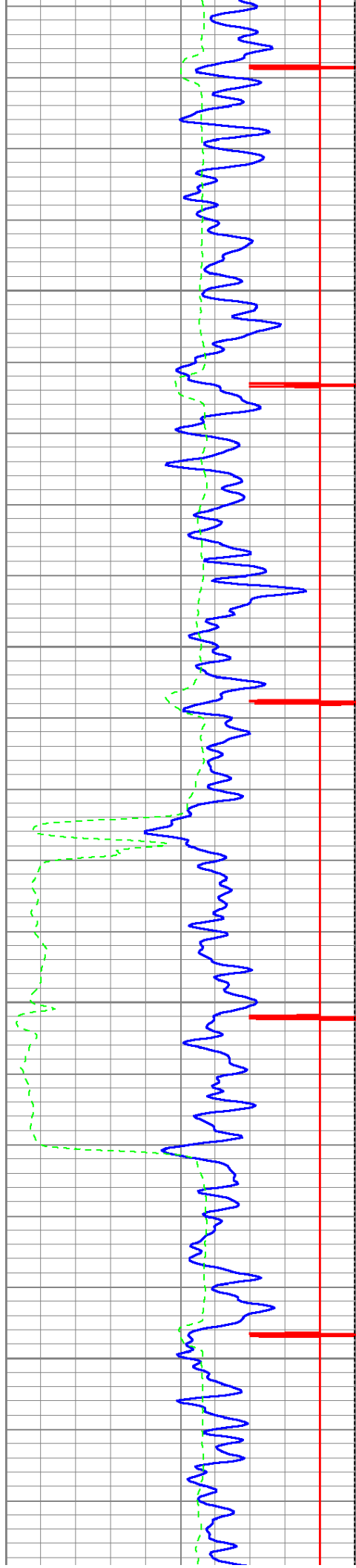
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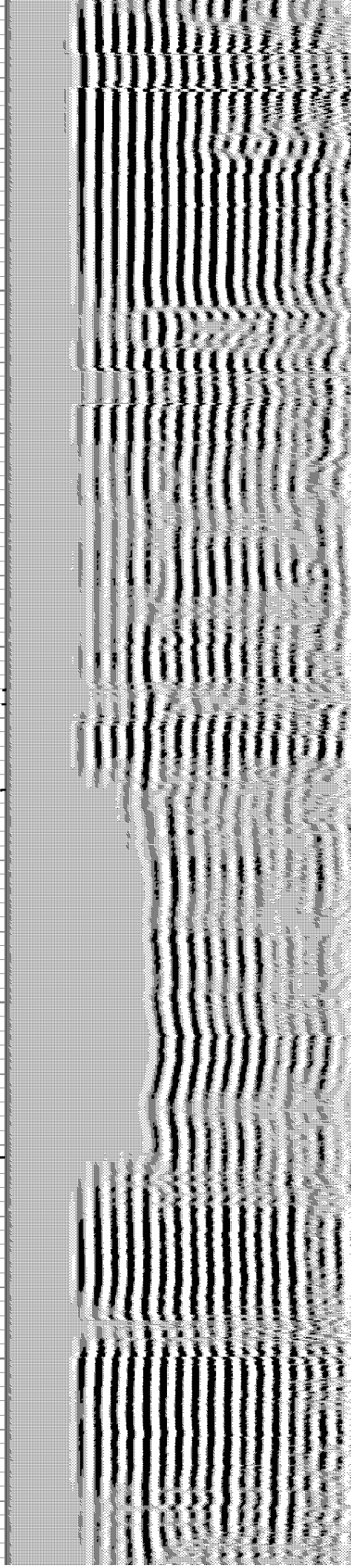
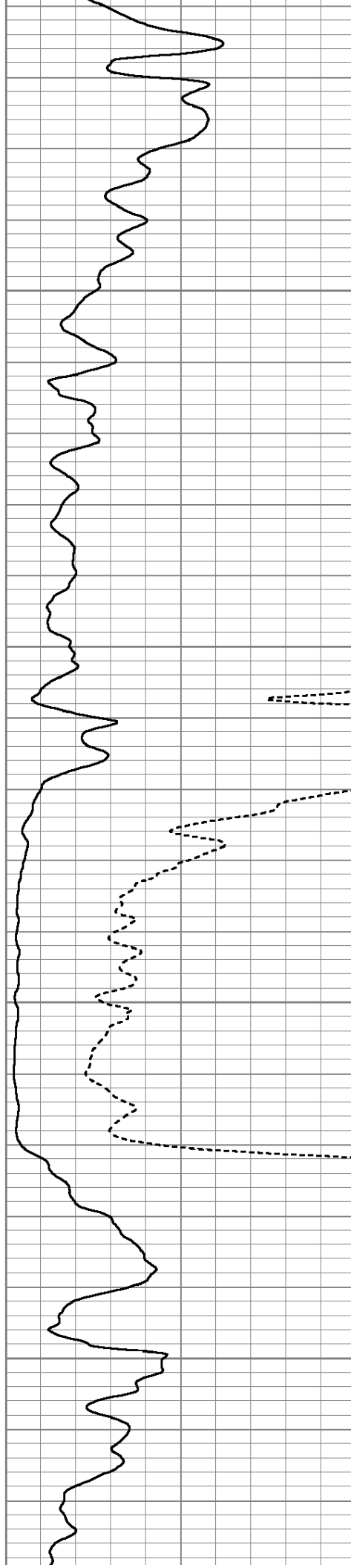


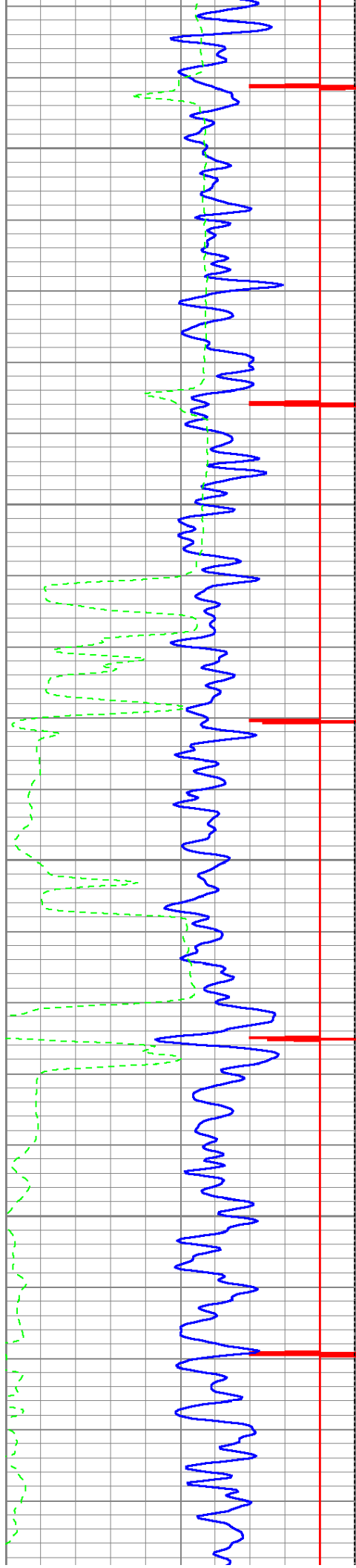
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6600

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6700



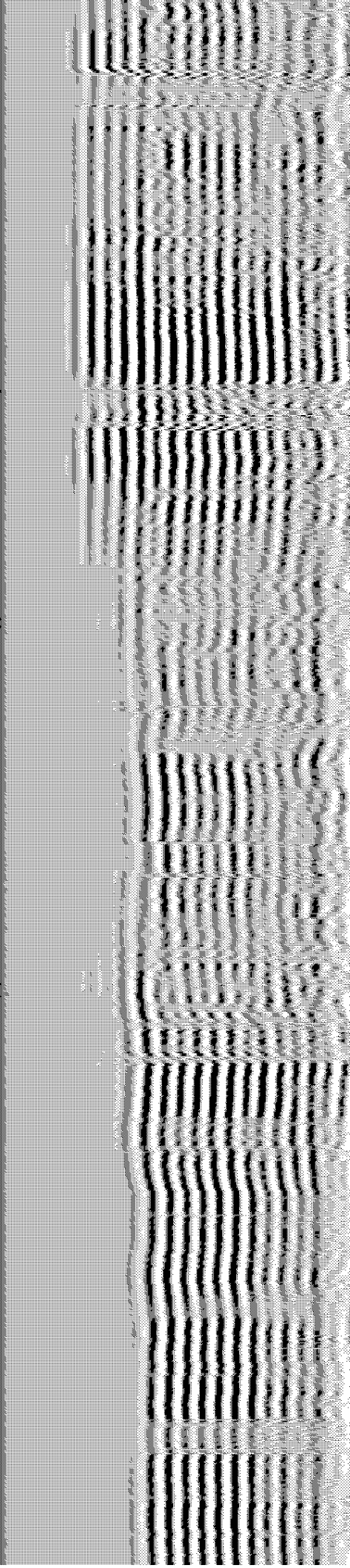
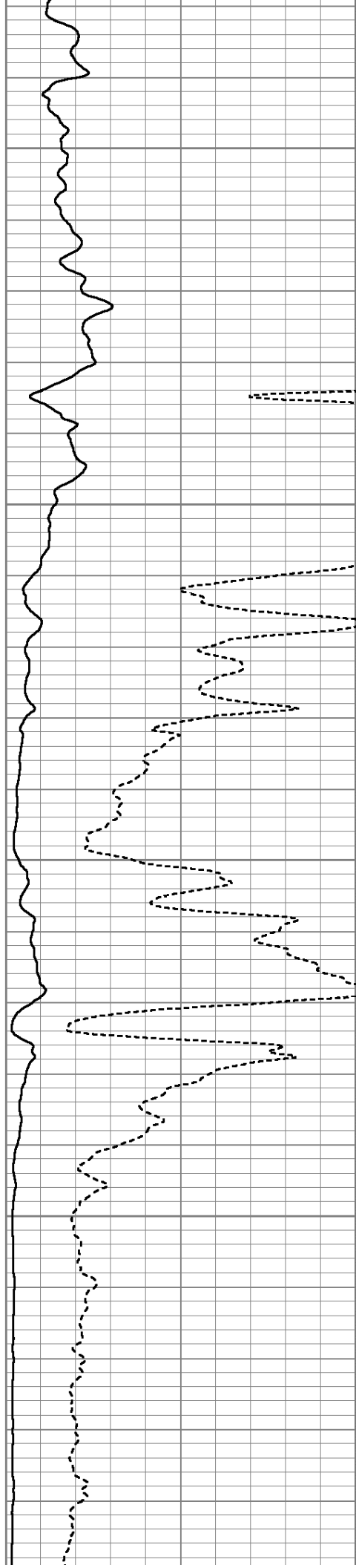


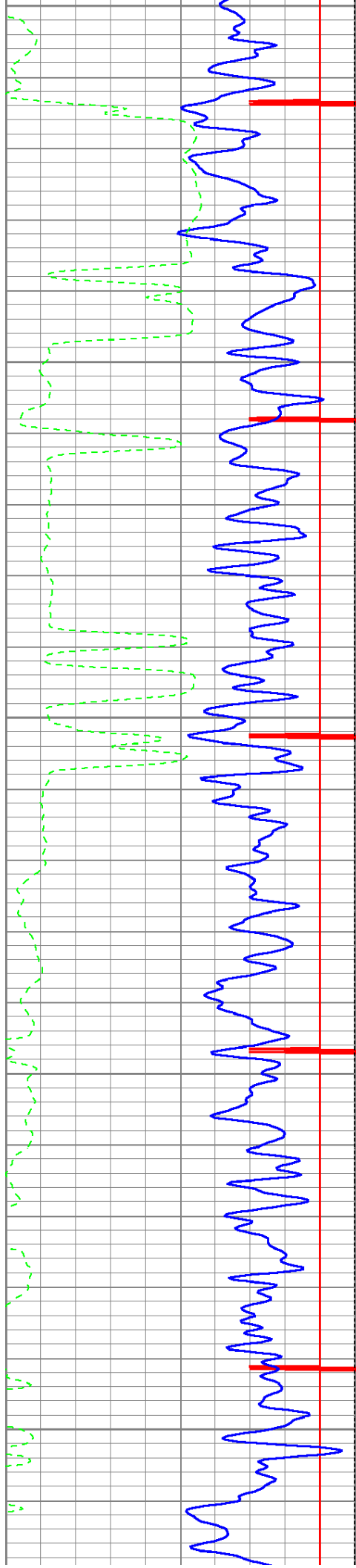
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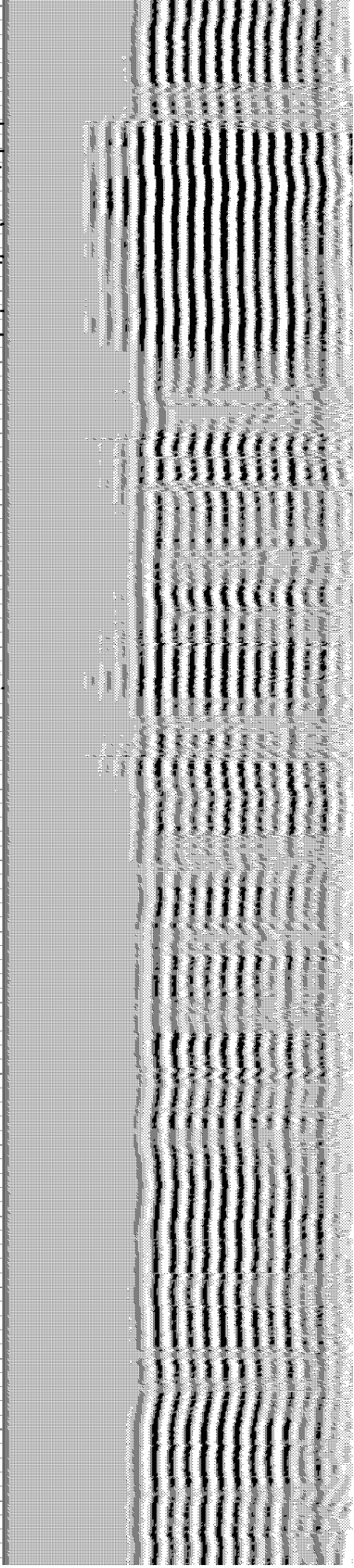
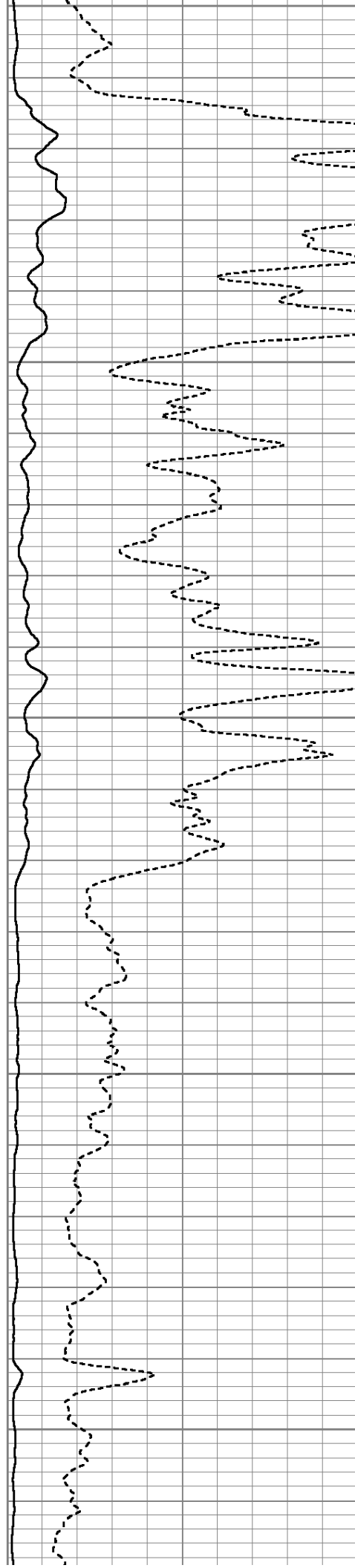
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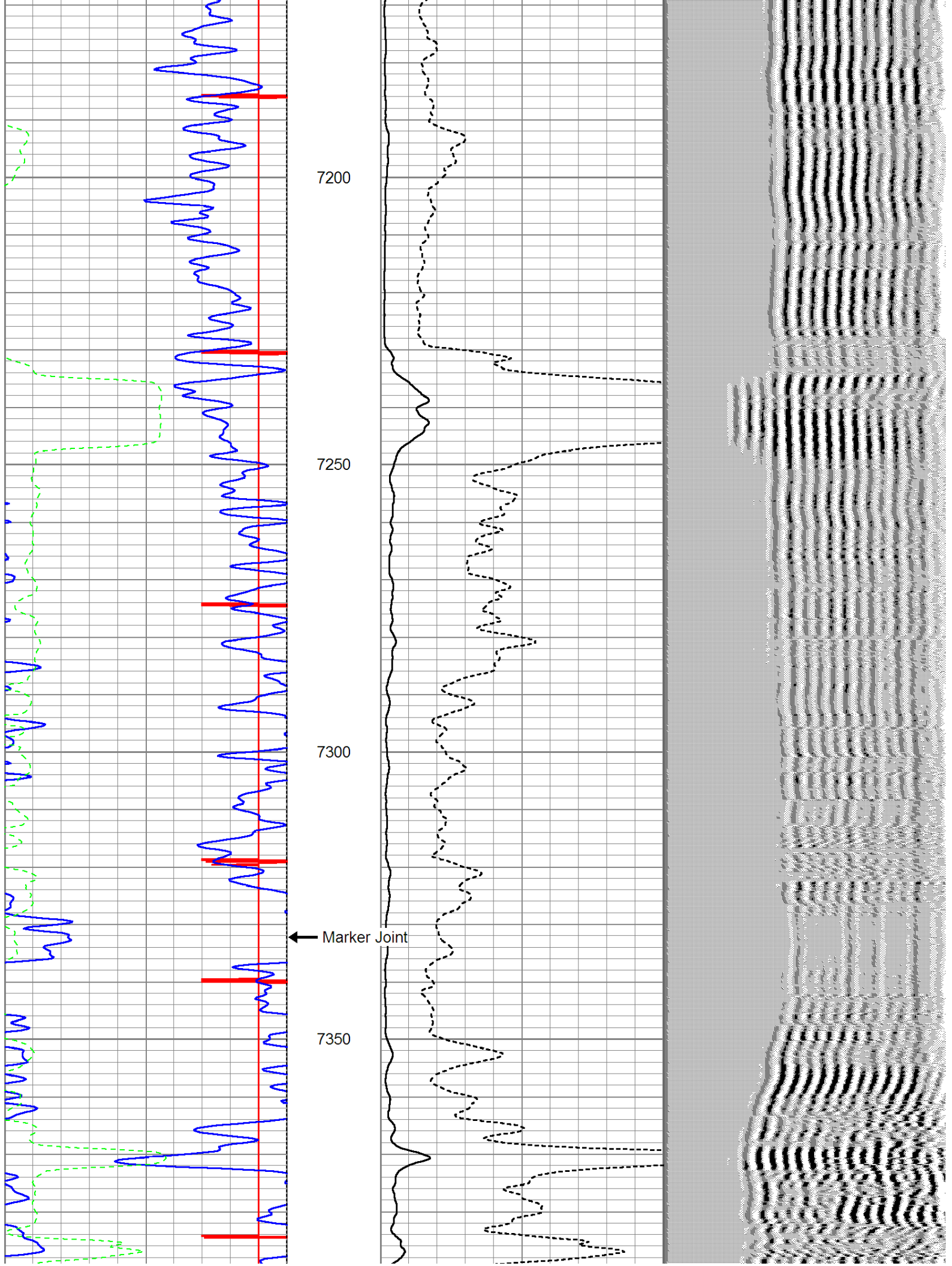
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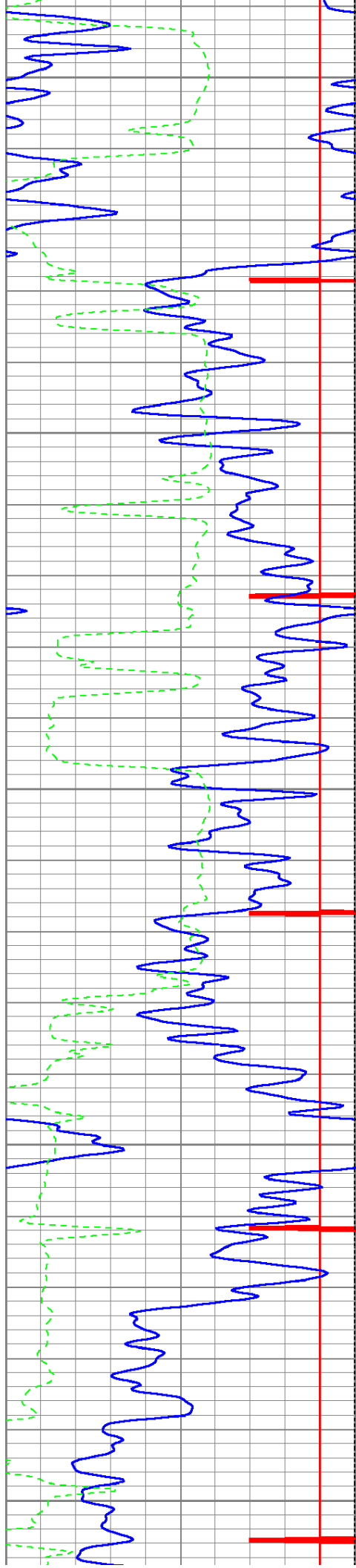
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