



Mesa Wireline

Company ENCANA OIL & GAS (USA) .INC									
Well BILLINGS #1									
Field WATTENBERG									
County WELD									
State COLORADO									
Location: API # : 05-123-09833-0000 1000' FNL, 1080' FEL SEC: 34 TWP: 2N RGE: 68W Permanent Datum GROUND LEVEL Elevation 4994' Log Measured From KELLY BUSHING = 11' Drilling Measured From KELLY BUSHING									
Other Service NONE									
Elevation									
K.B. 5005' D.F. 5004' G.L. 4994'									
Date	23 AUGUST 2013								
Run Number	ONE								
Depth Driller	8250'								
Depth Logger	7322'								
Bottom Logged Interval	7322'								
Top Log Interval	SURFACE								
Open Hole Size	7.875"								
Type Fluid	WATER								
Density / Viscosity	~8.34 LBS/GAL								
Max. Recorded Temp.	213 DEG F								
Estimated Cement Top	6648'								
Time Well Ready	N/A								
Time Logger on Bottom	N/A								
Equipment Number	W059								
Location	AULT. CO								
Recorded By	V.FULLER								
Witnessed By	T. FLYNN								
Borehole Record									
Run Number	Bit	From	To	Size	Weight	Tubing Record			
						From	To		
Casing Record	Size	Wgt/Lt	Top	Bottom					
Surface String									
Prot. String									
Production String									
Liner									

[<<< Fold Here >>>](#)

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

LOG NOT CORRELATED TO ANY OTHER LOG

WE APPRECIATE YOUR BUSINESS. MESA WIRELINE LLC, GRAND JUNCTION CO. (970) 257-0458



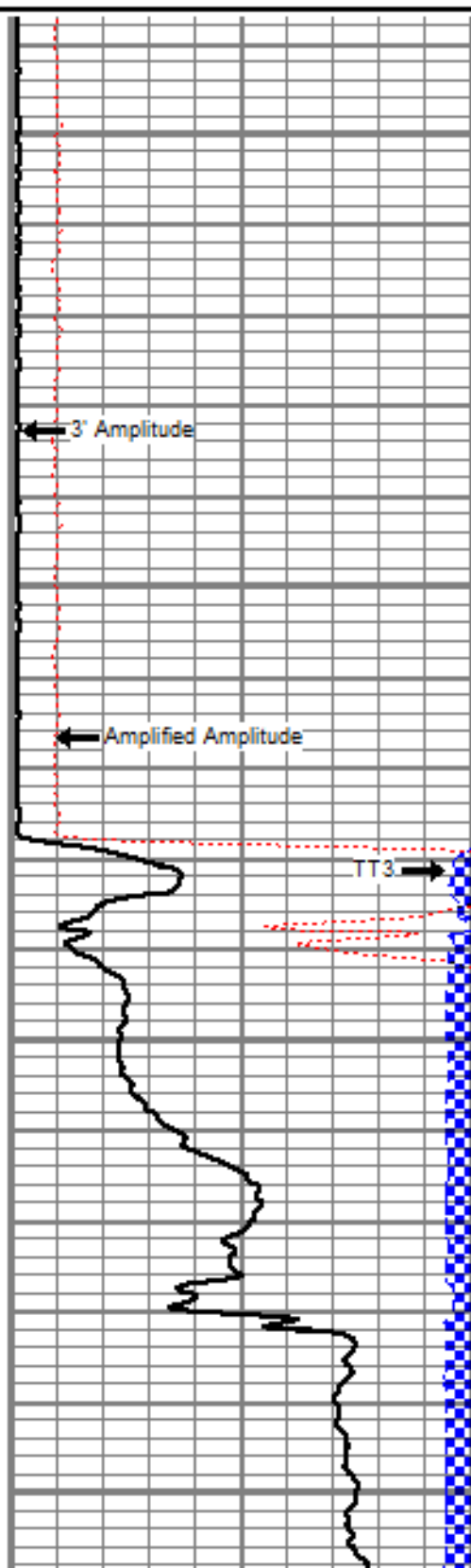
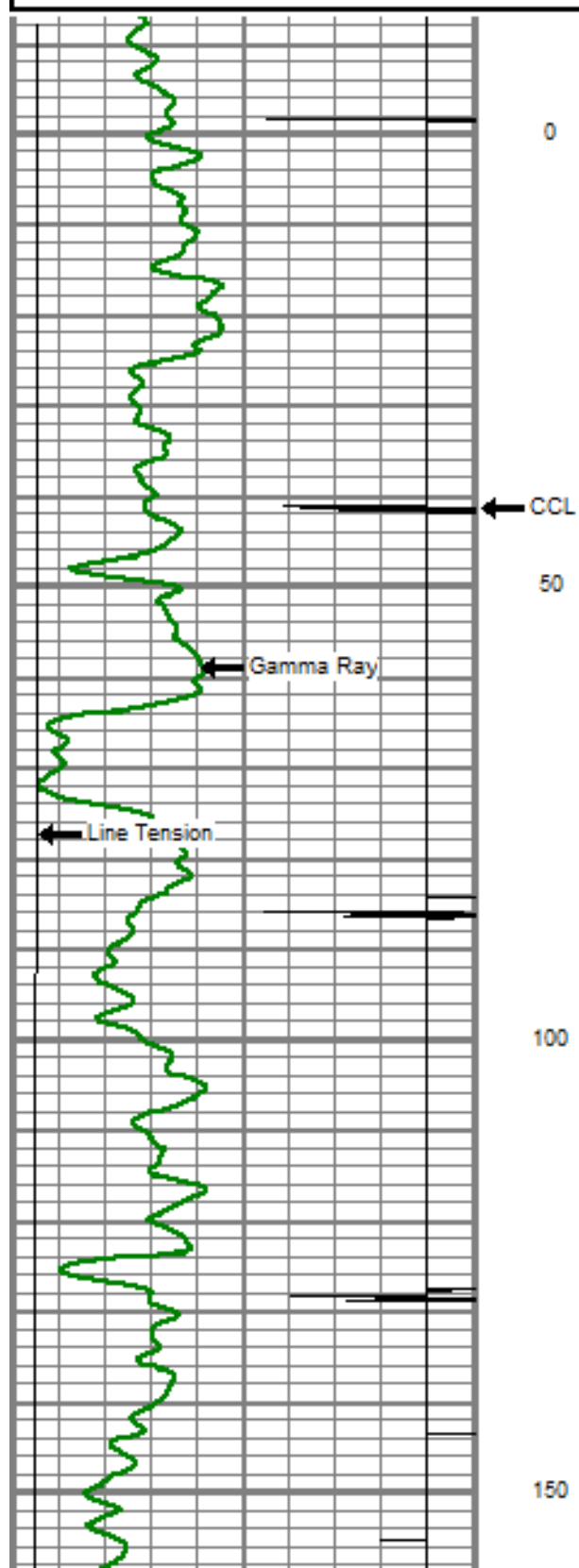
MAIN PASS

Database File: billings #1.db
Dataset Pathname: pass9
Presentation Format: dobl_prb
Dataset Creation: Fri Aug 23 16:27:22 2013 by Log SCH 110630
Charted by: Depth in Feet scaled 1:240

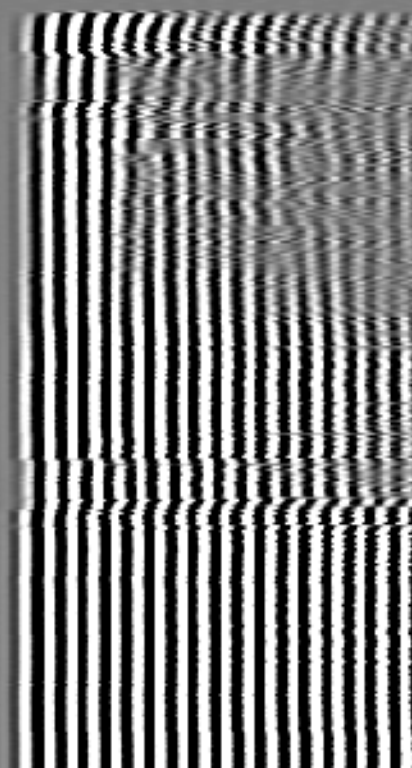
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0	LTEN (lb)	5000
9	CCL	-1

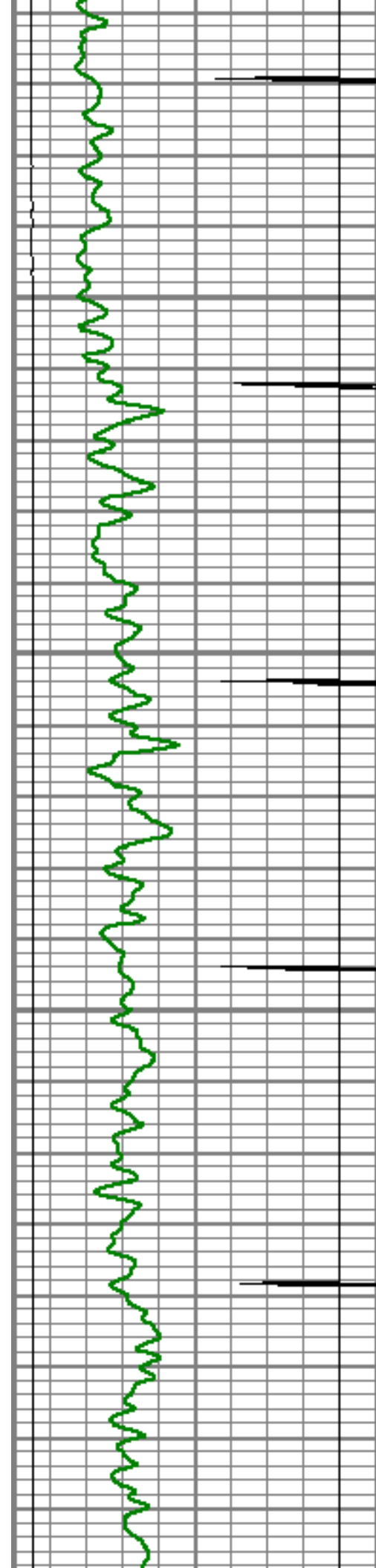
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0	TT3 (usec)	280

200 Variable Density 1200



Variable Density



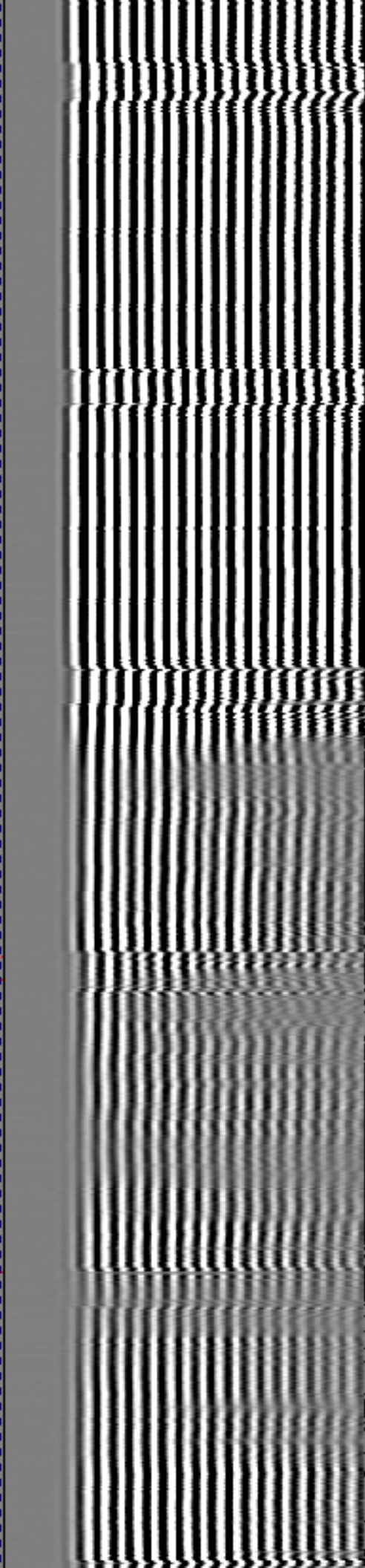
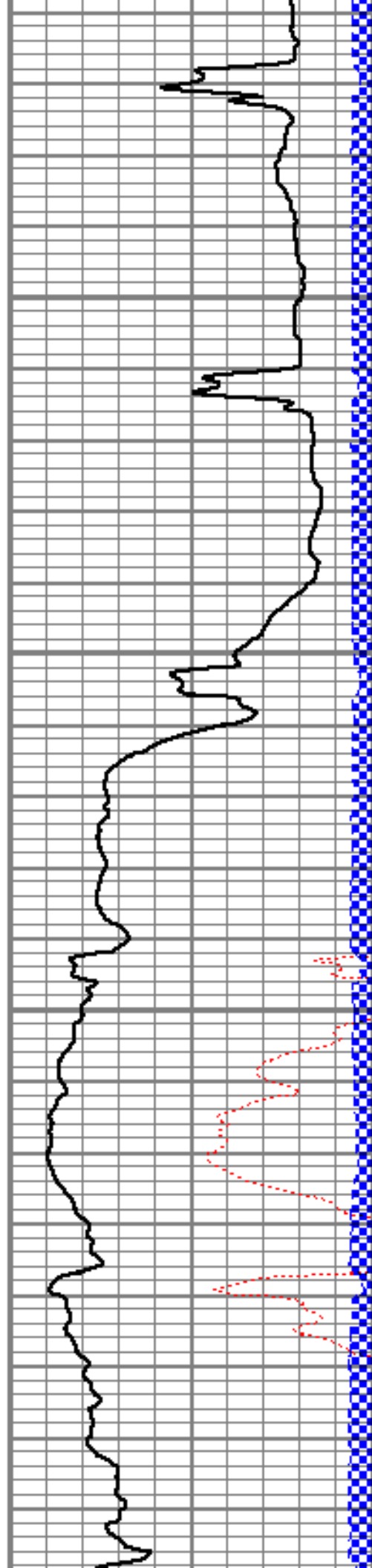


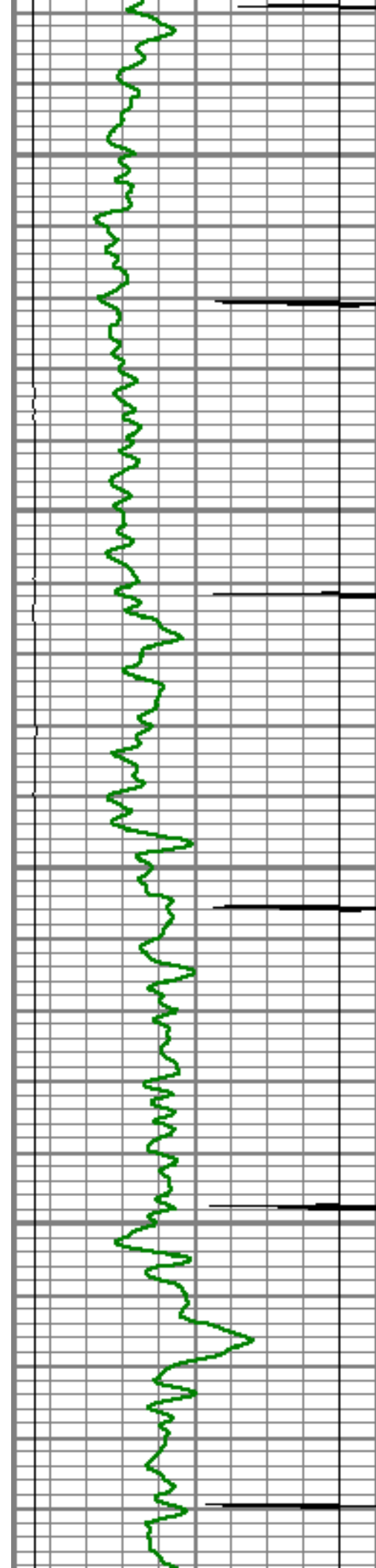
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250

300

350



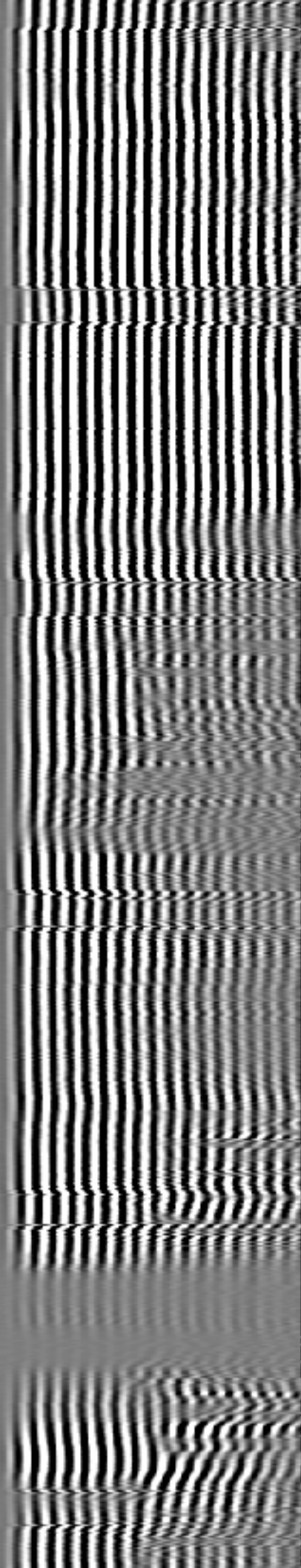
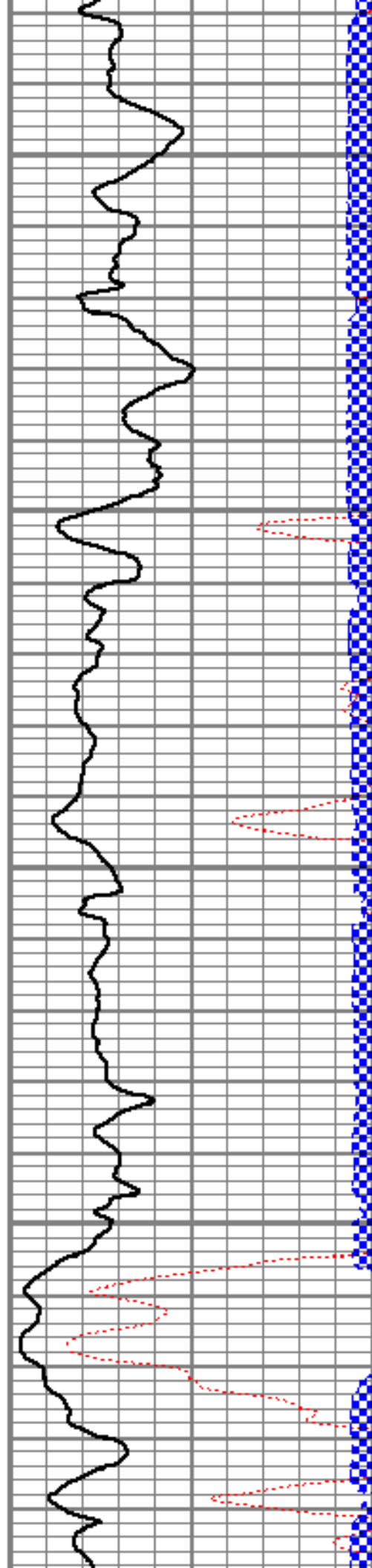


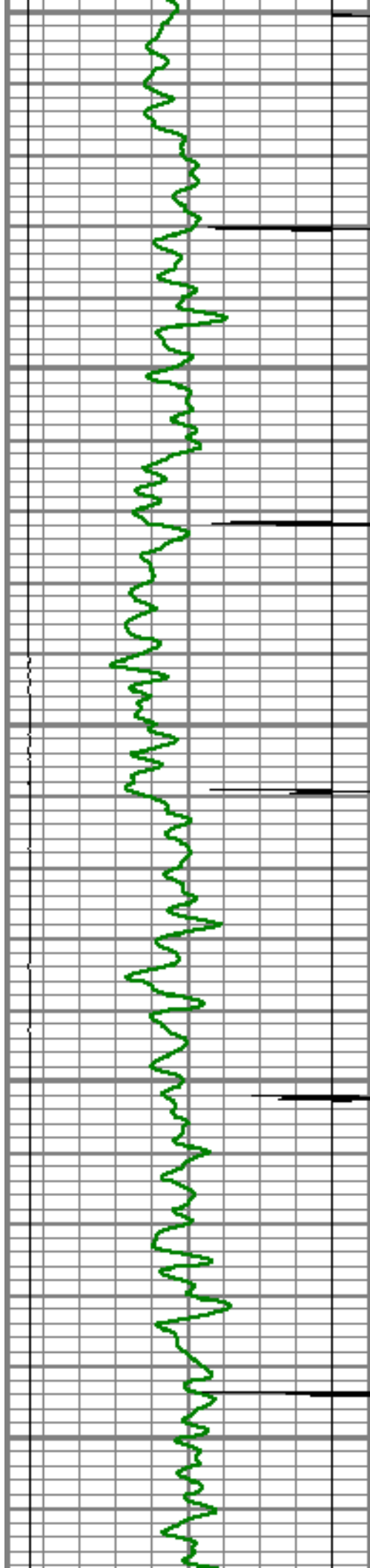
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450

500

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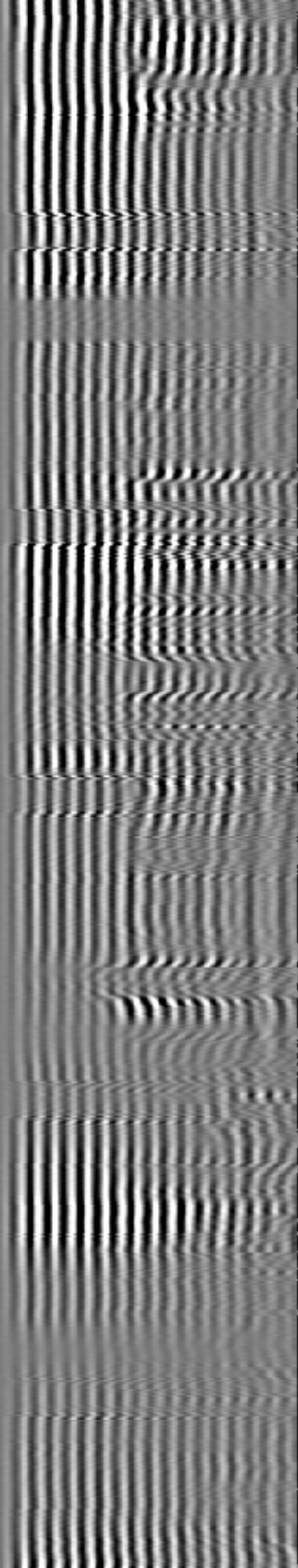
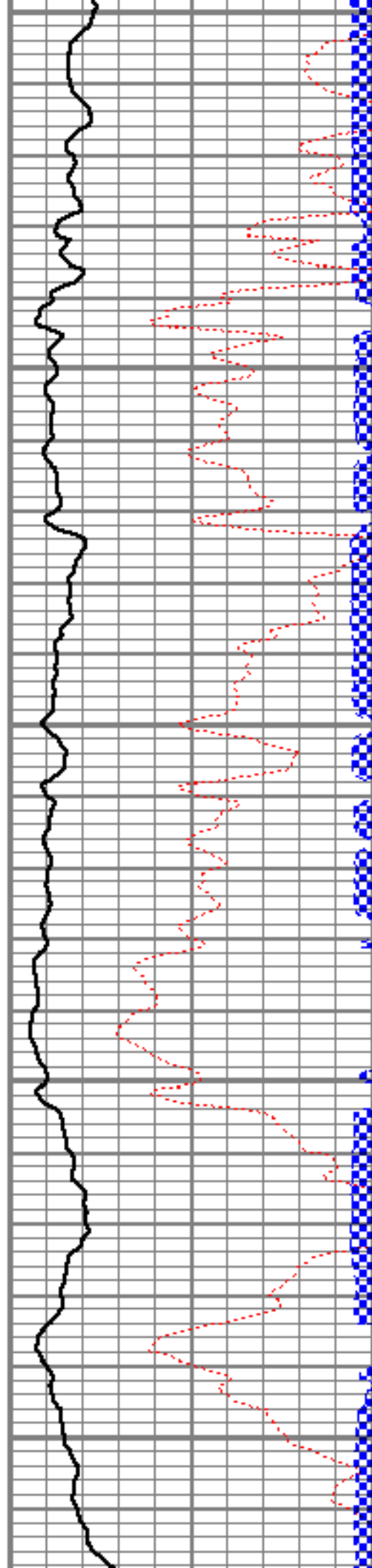
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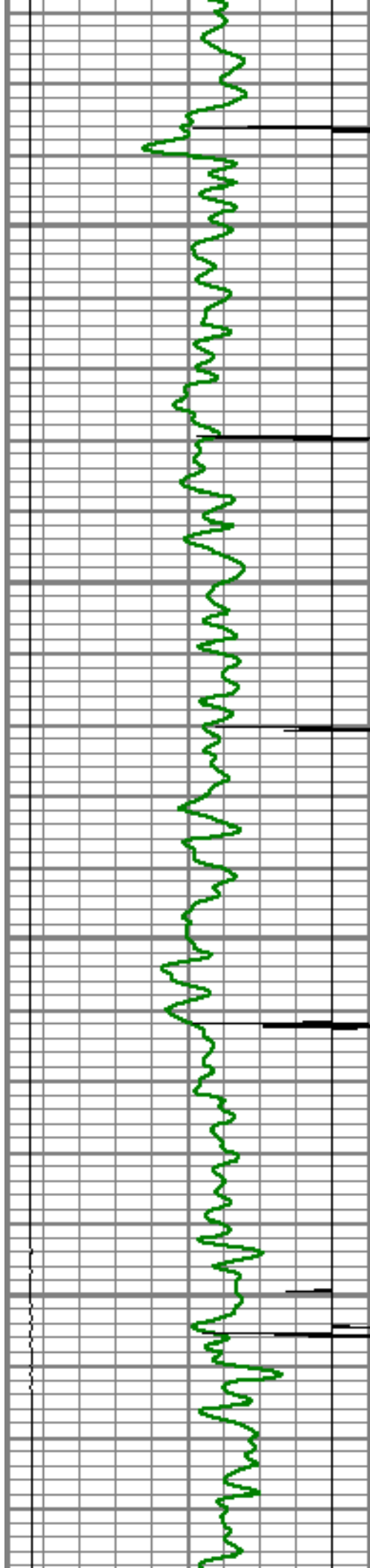
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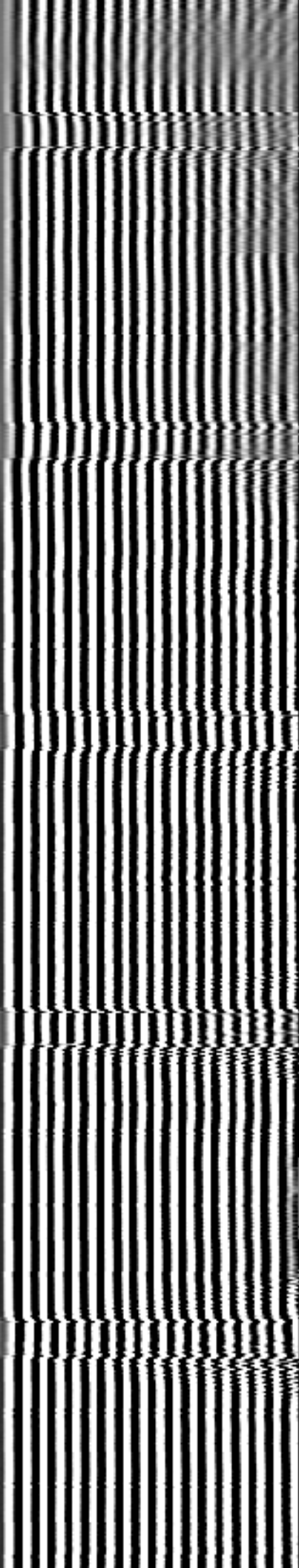
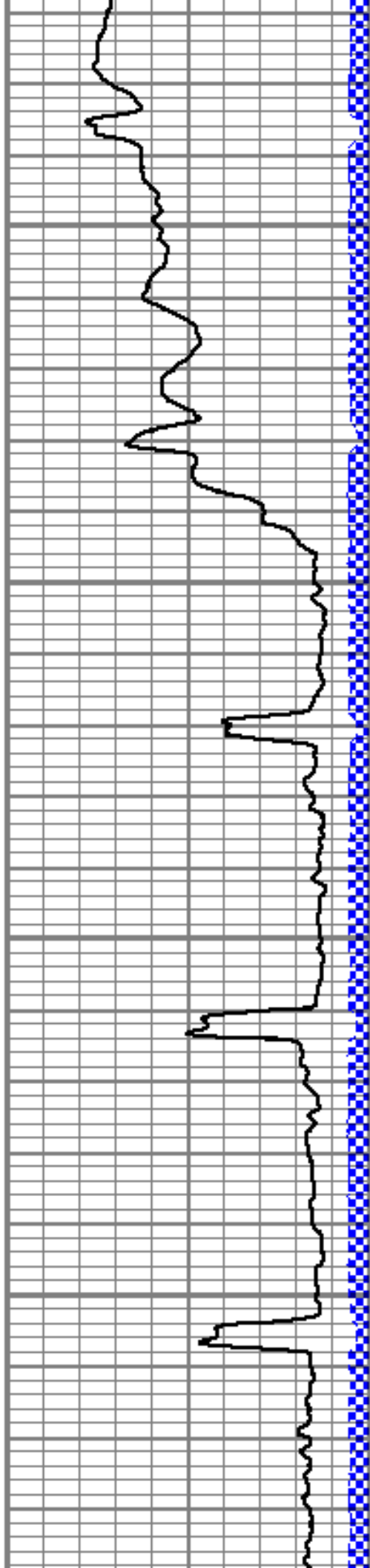


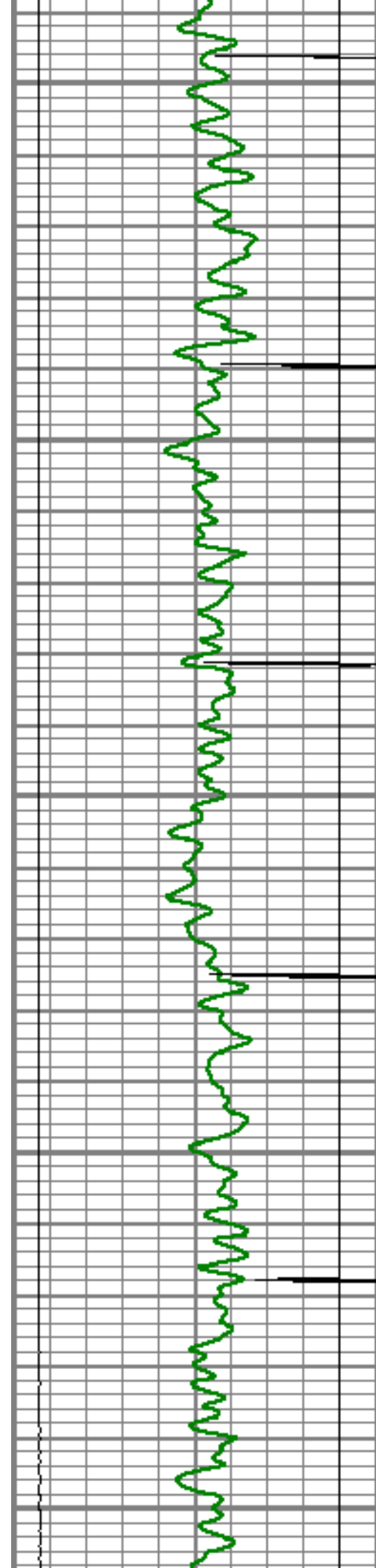
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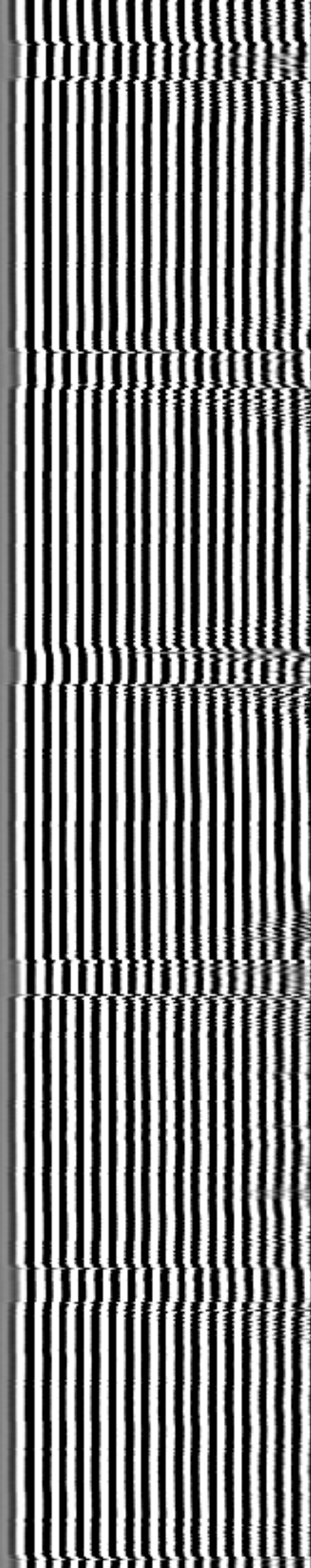
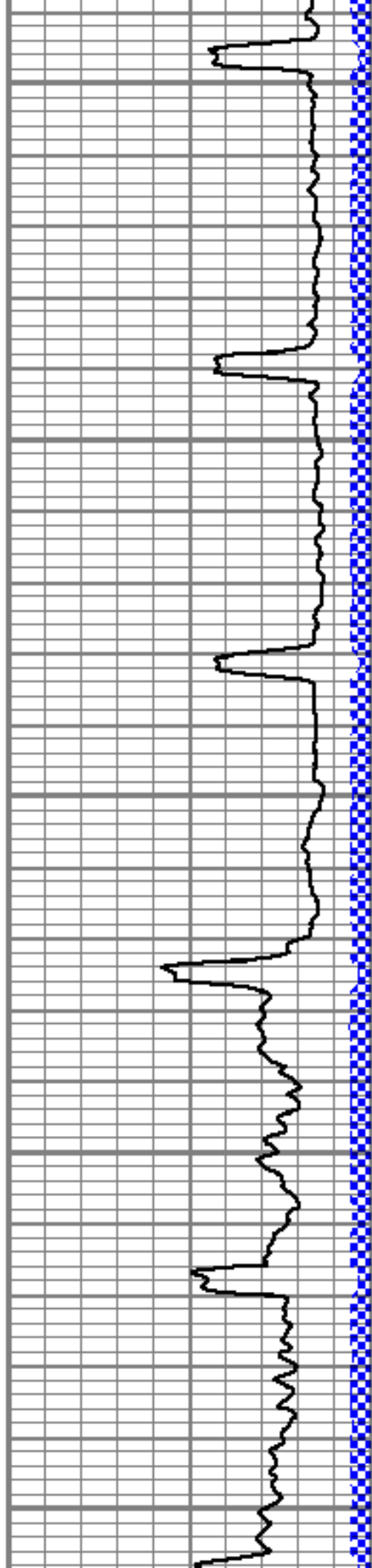
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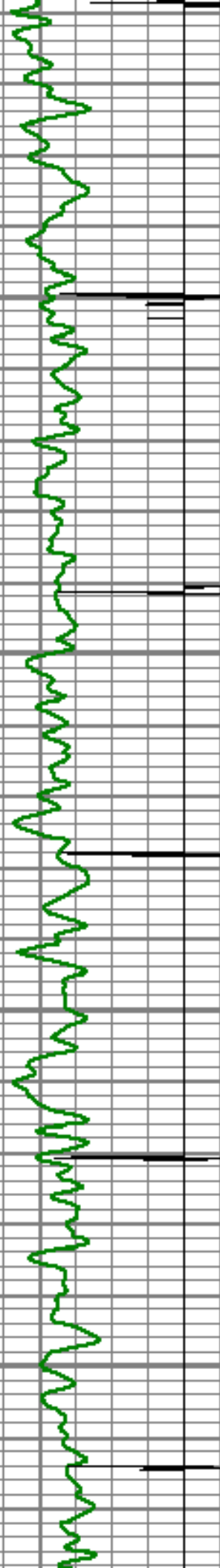
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1150

1200

1250



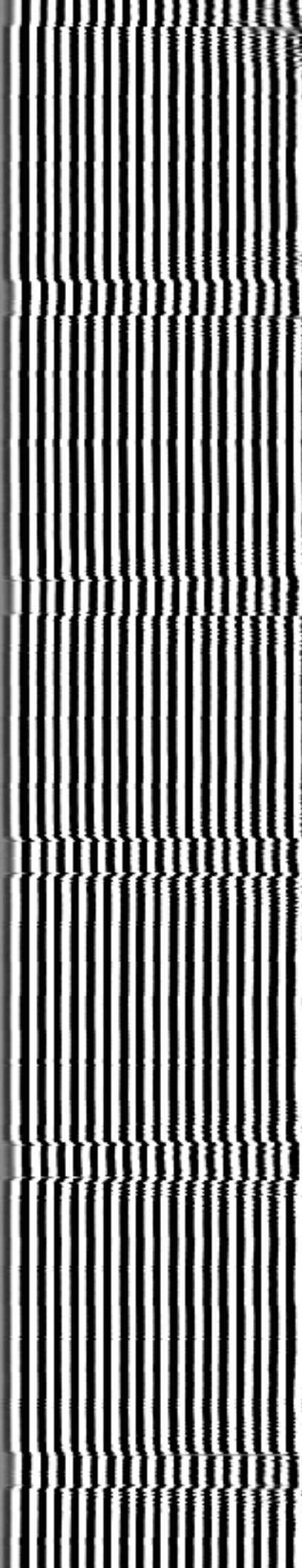
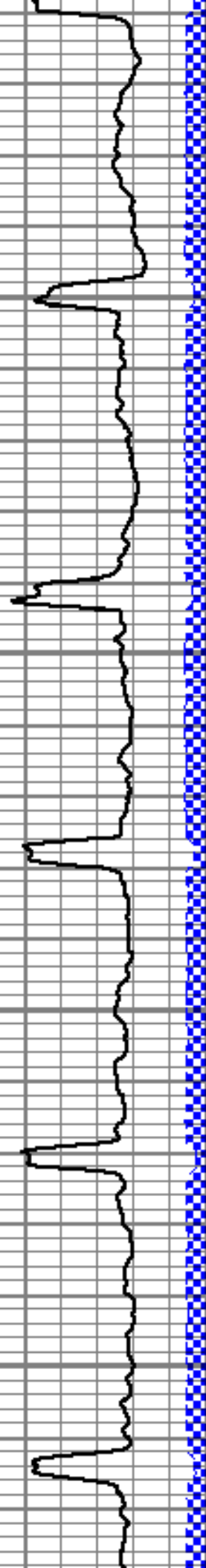


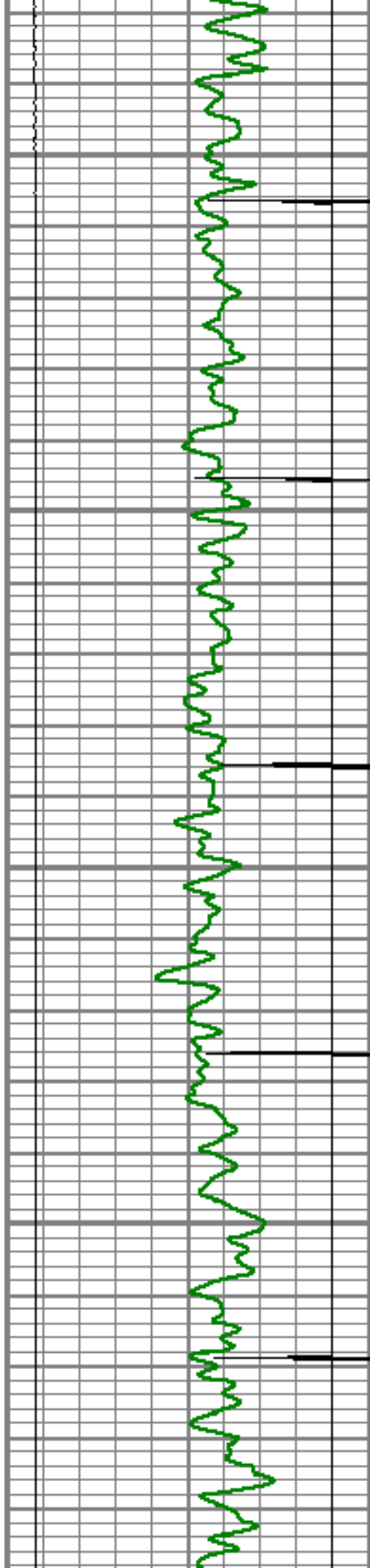
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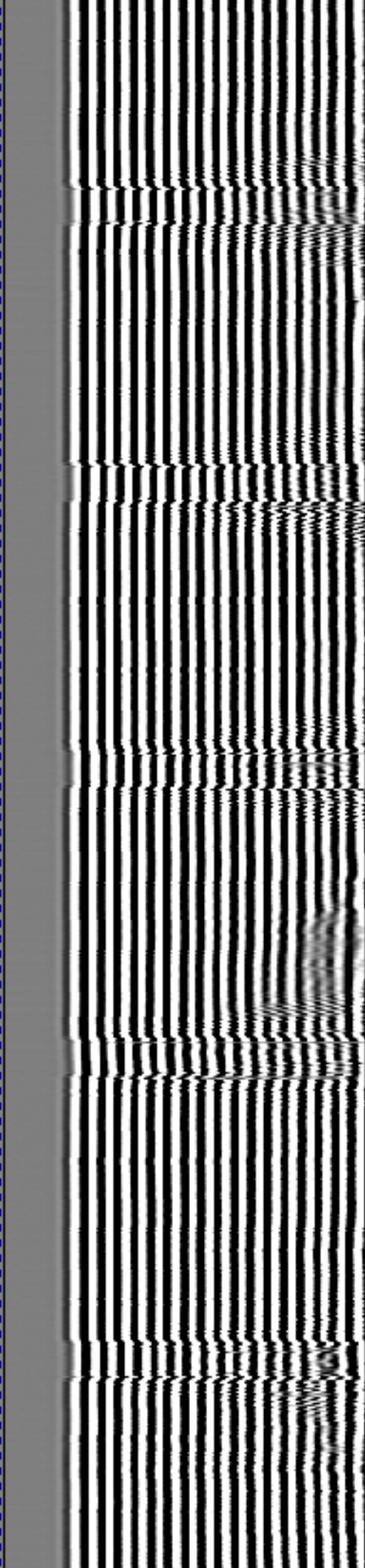
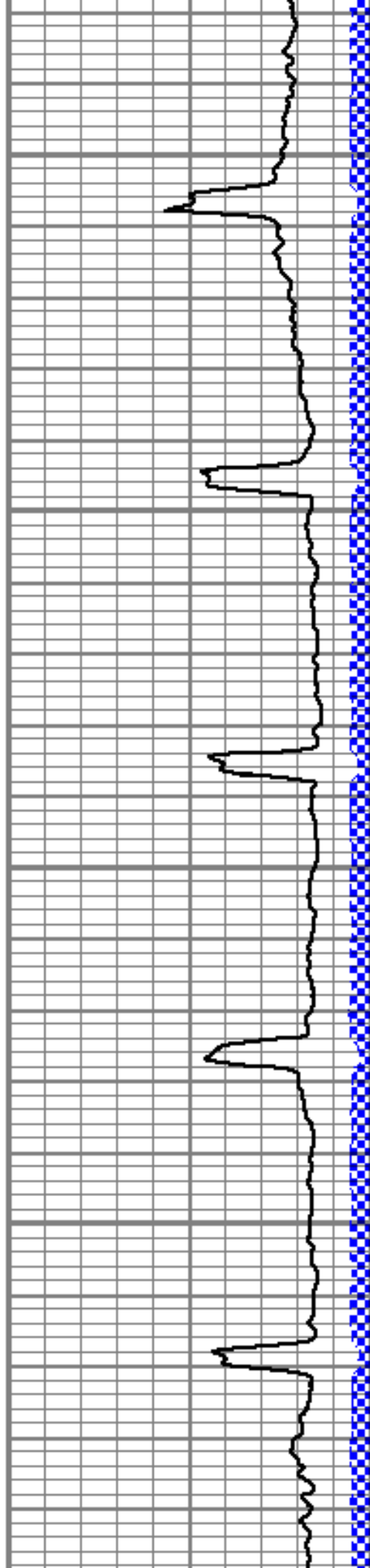


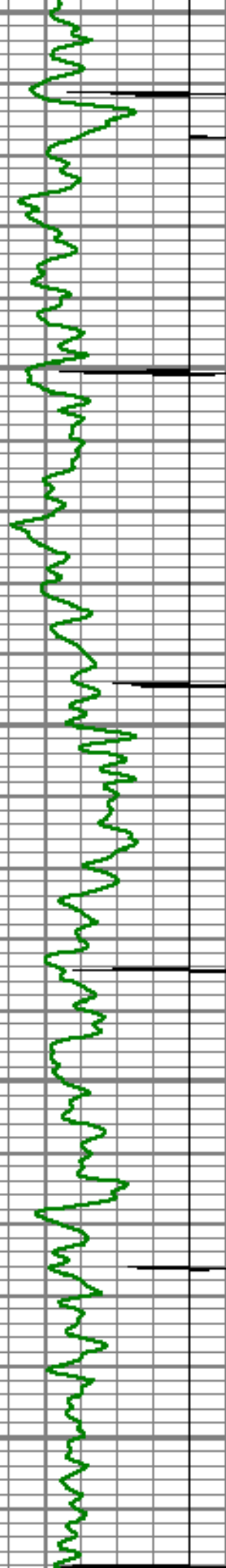
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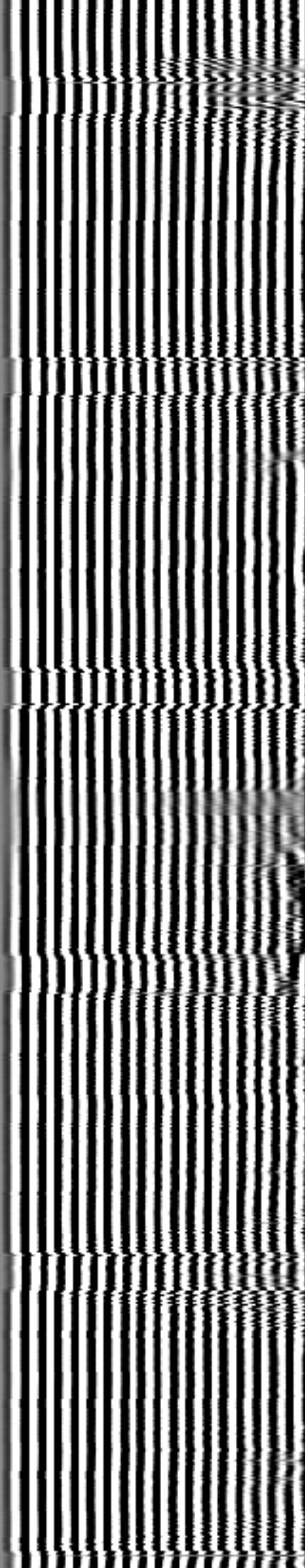
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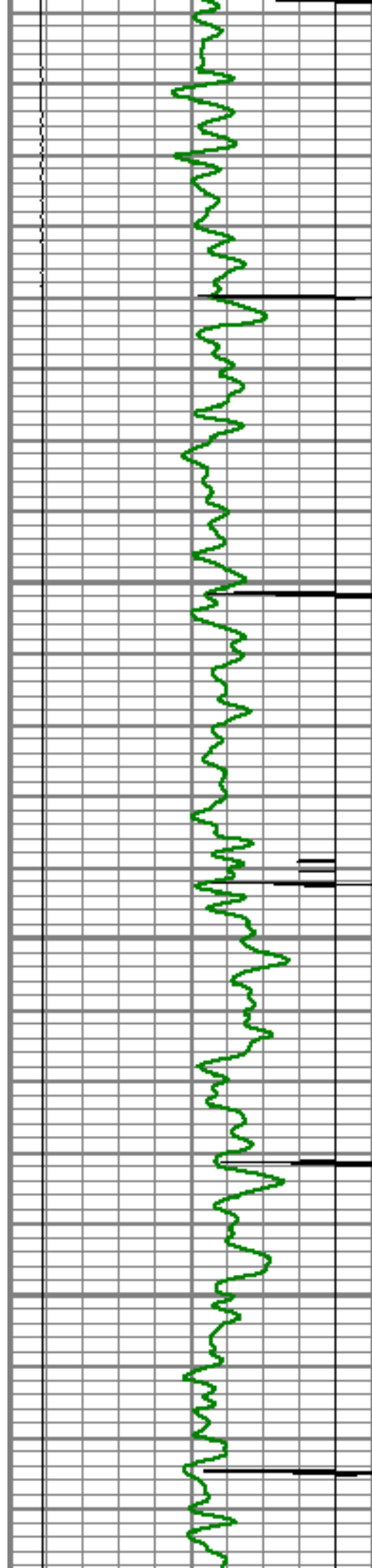
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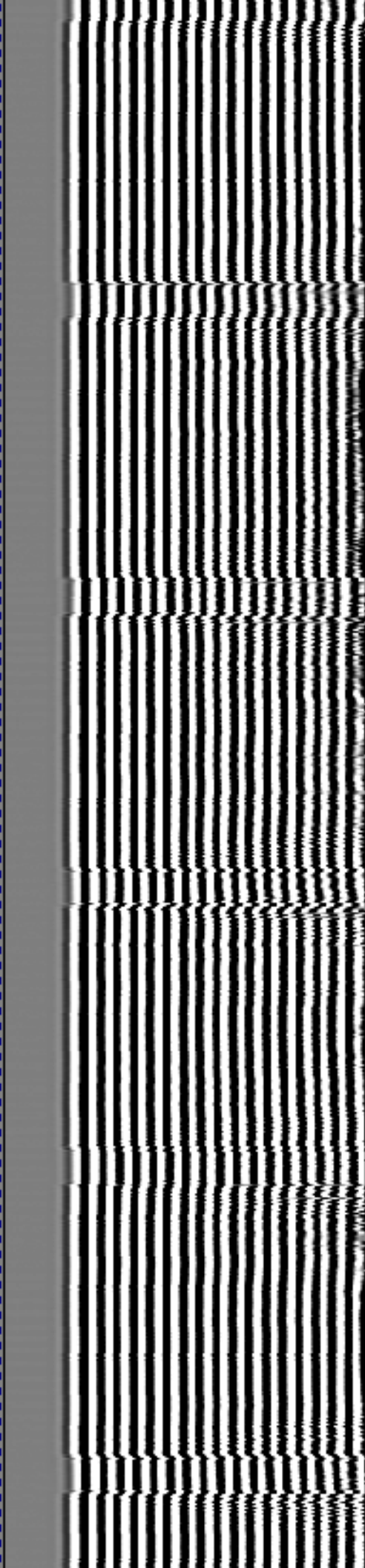
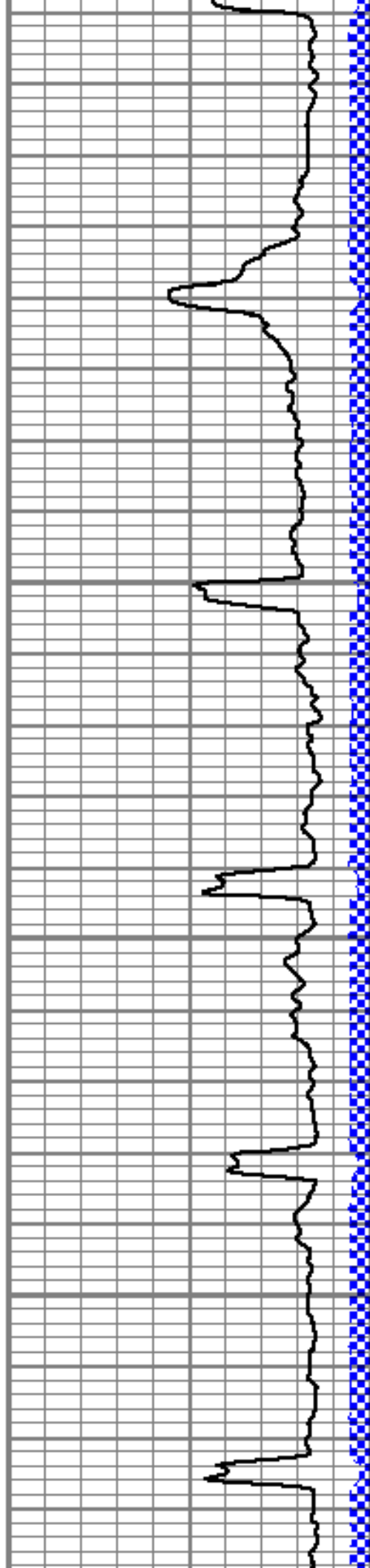


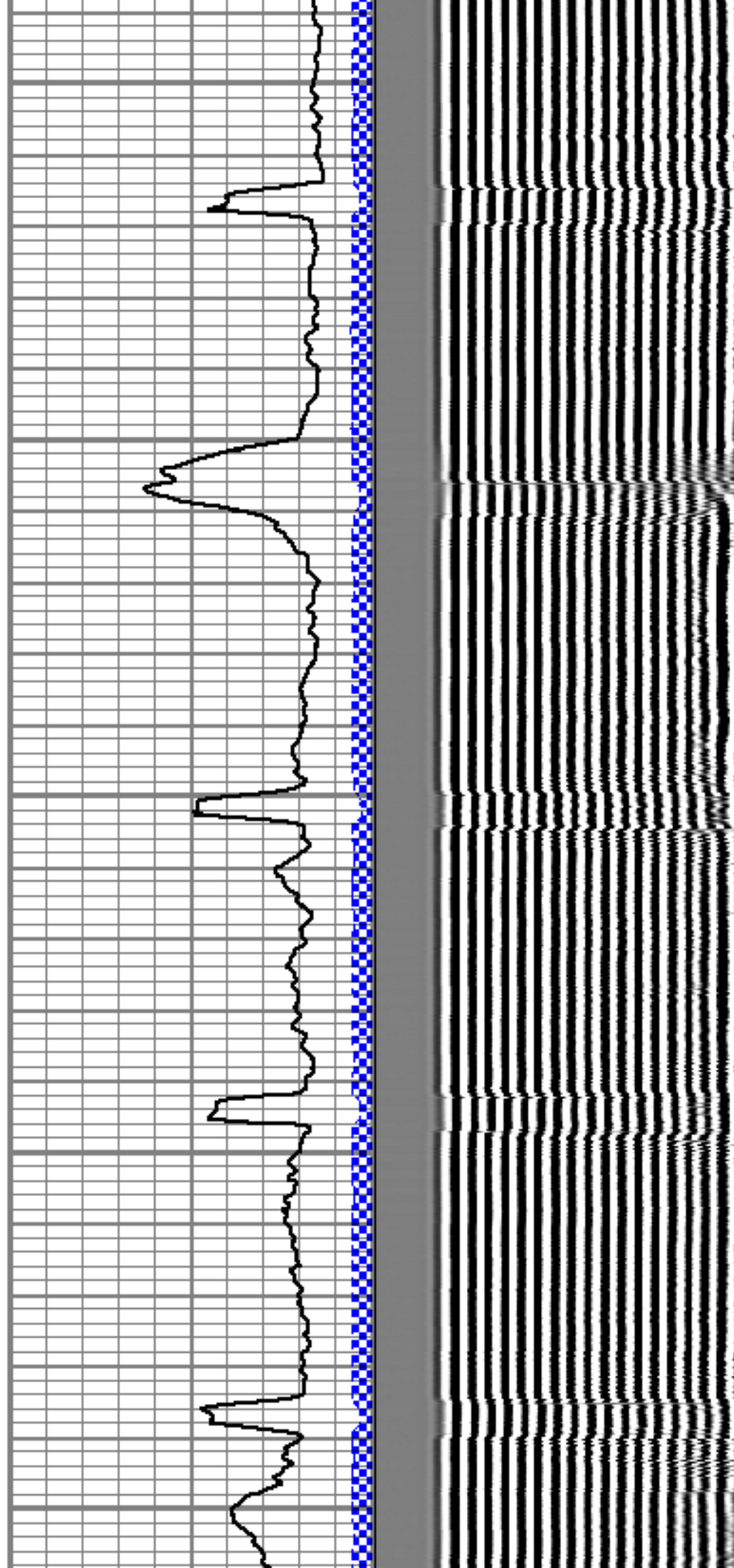
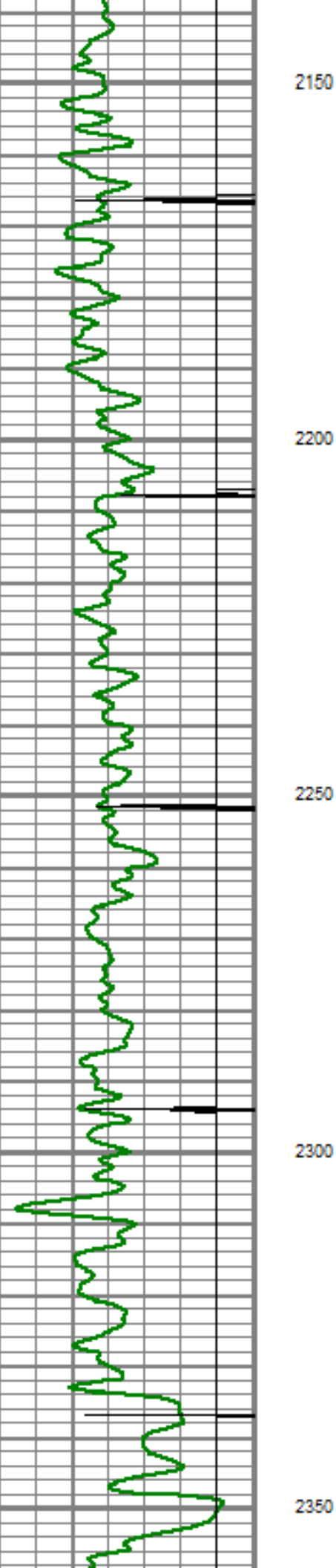
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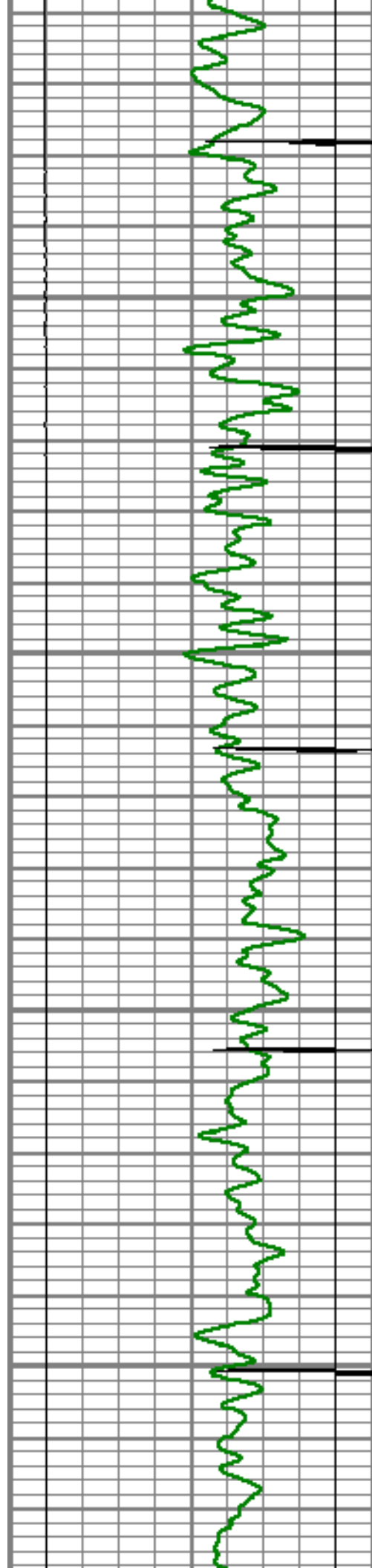
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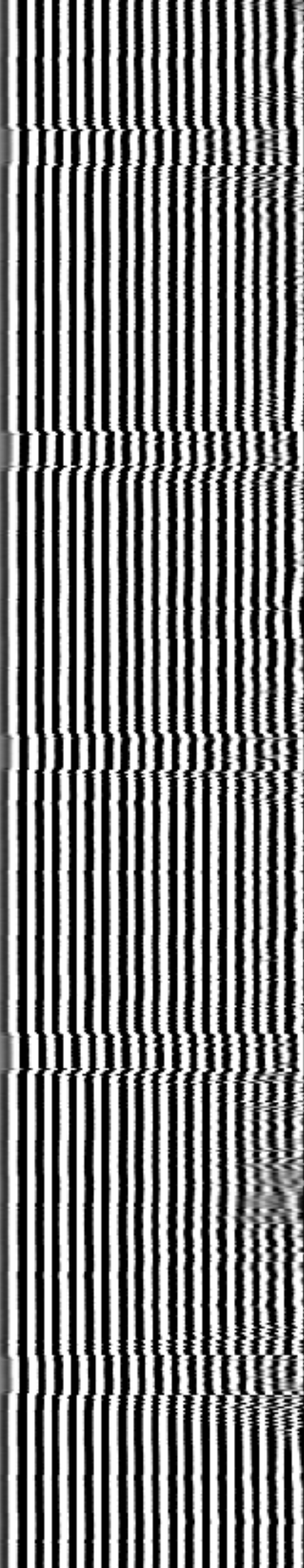
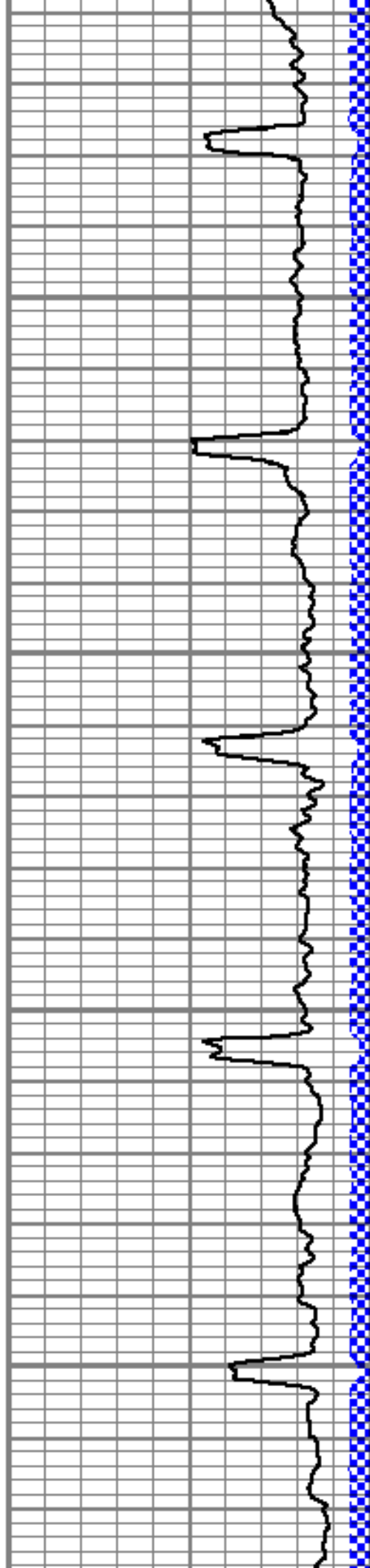


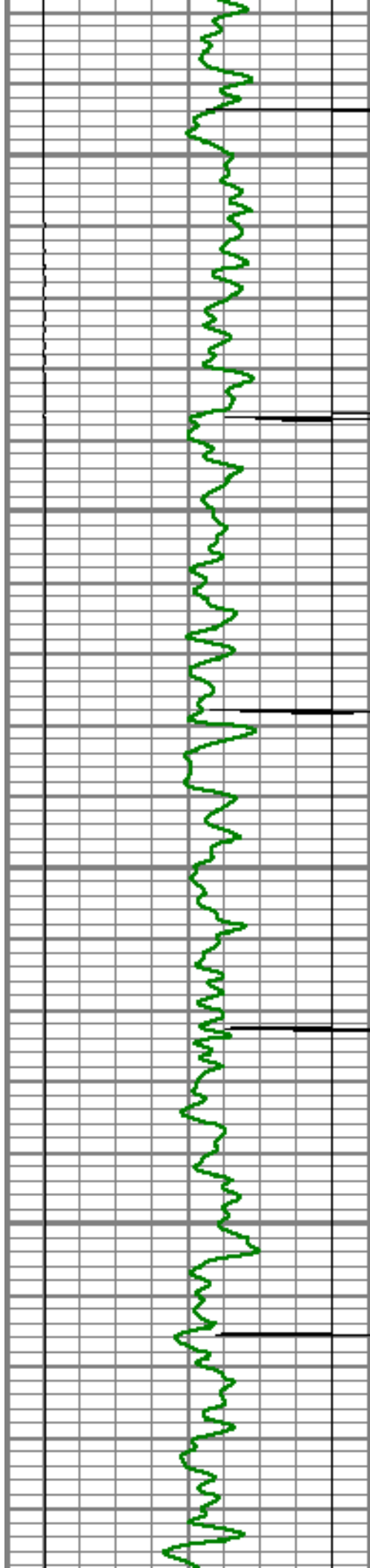
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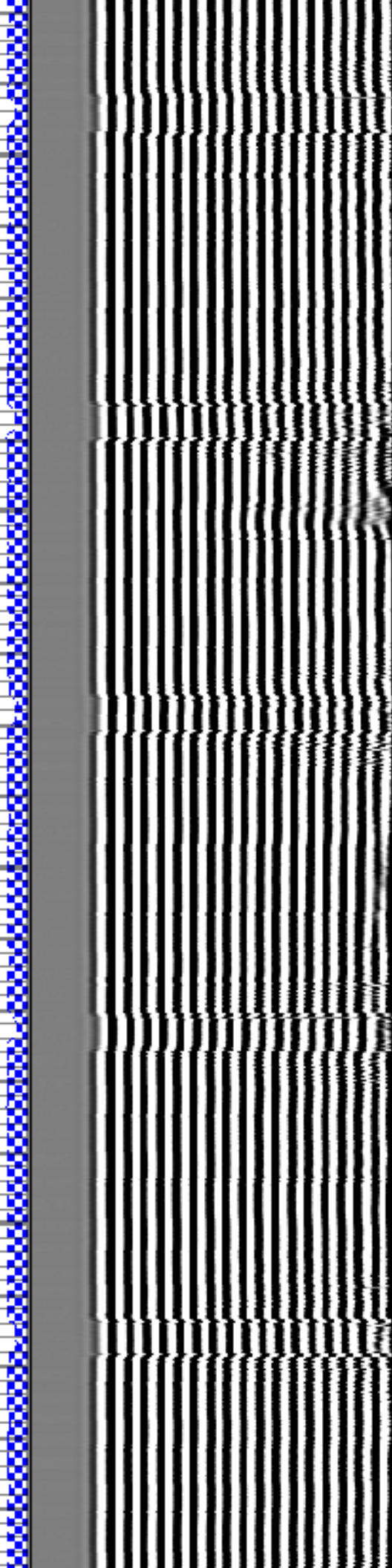
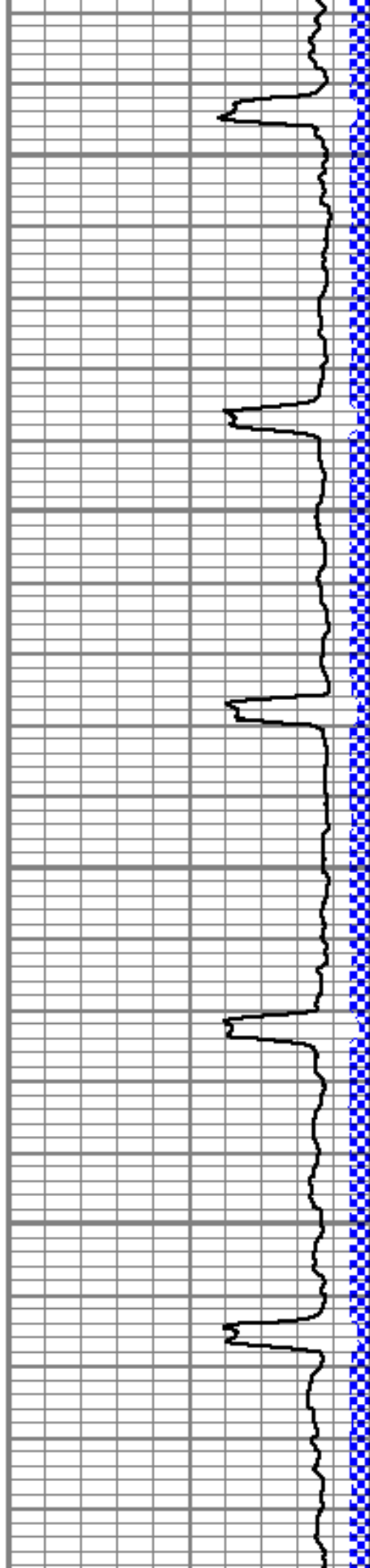


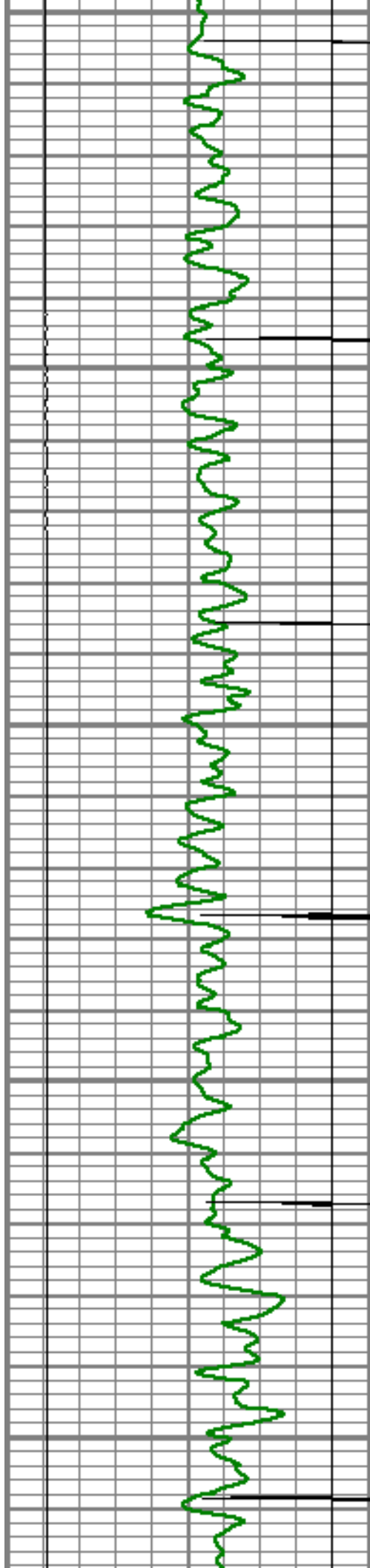
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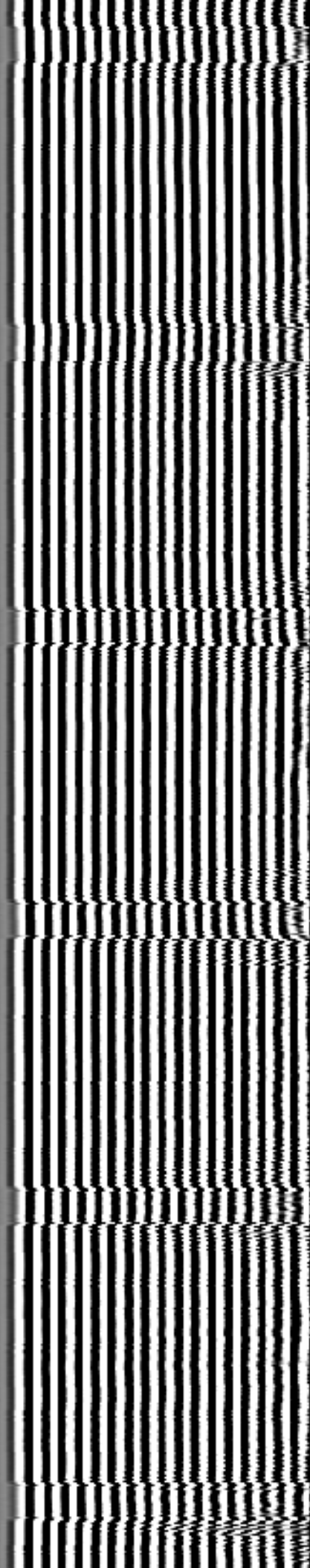
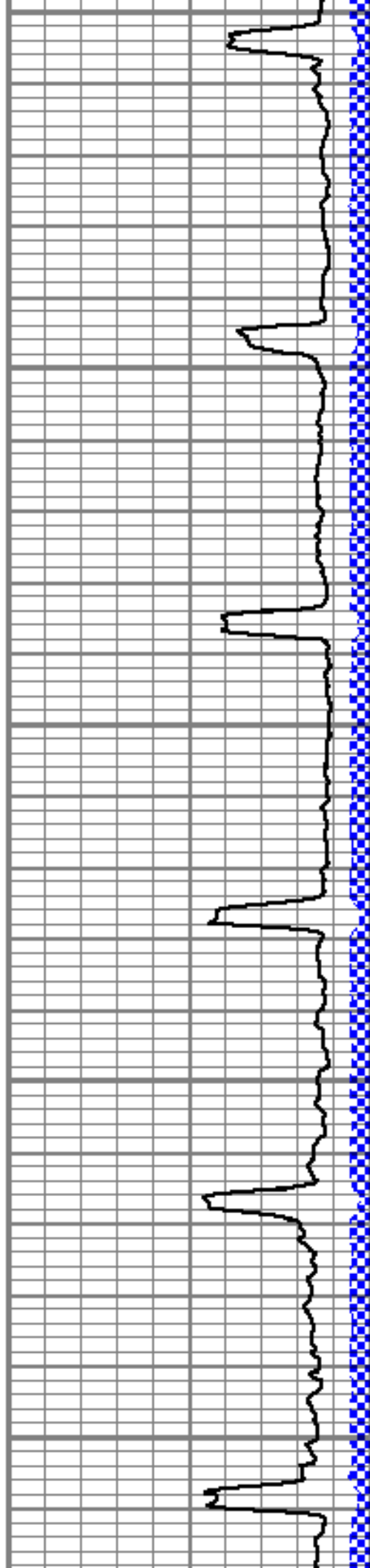
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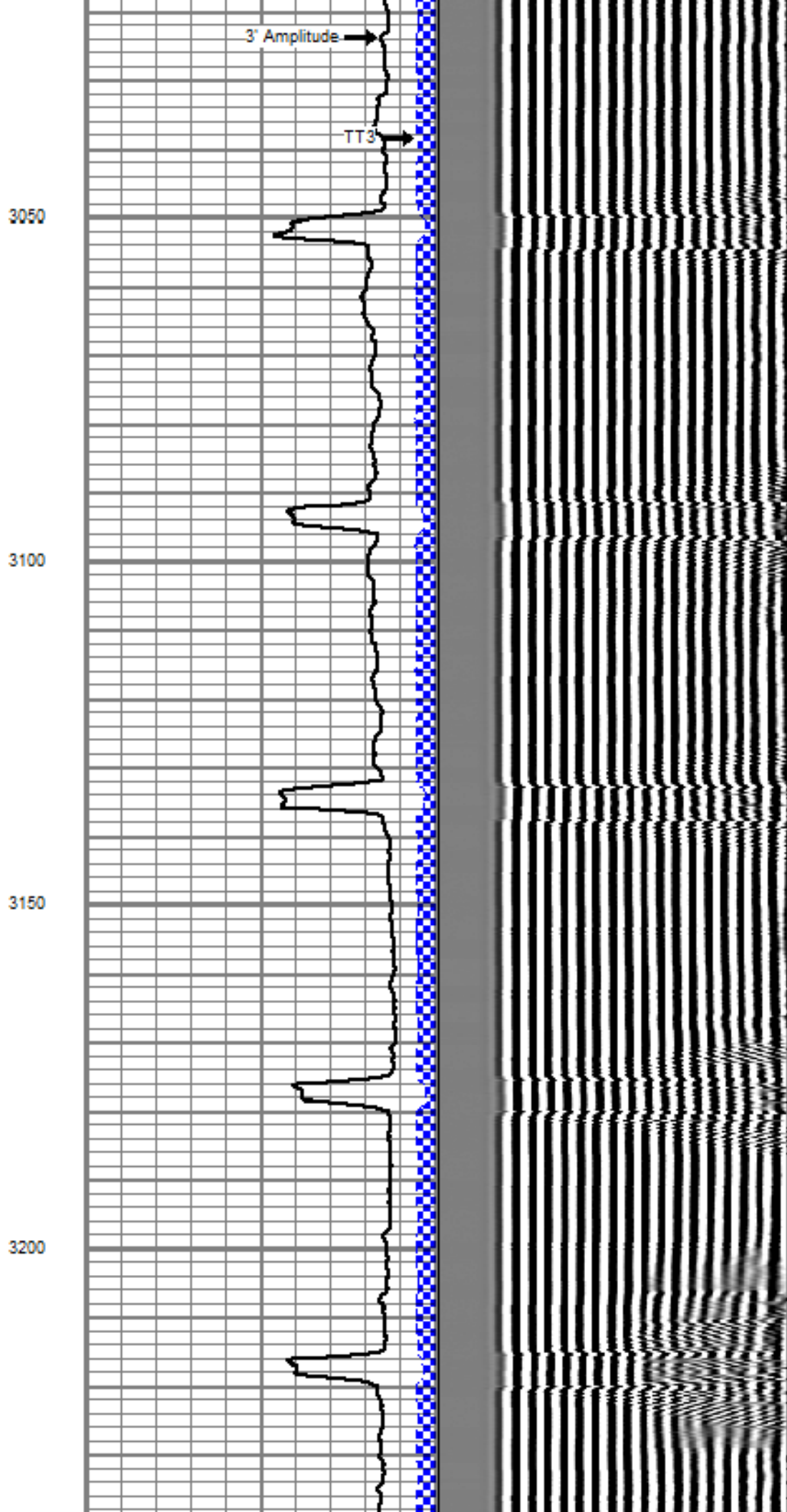
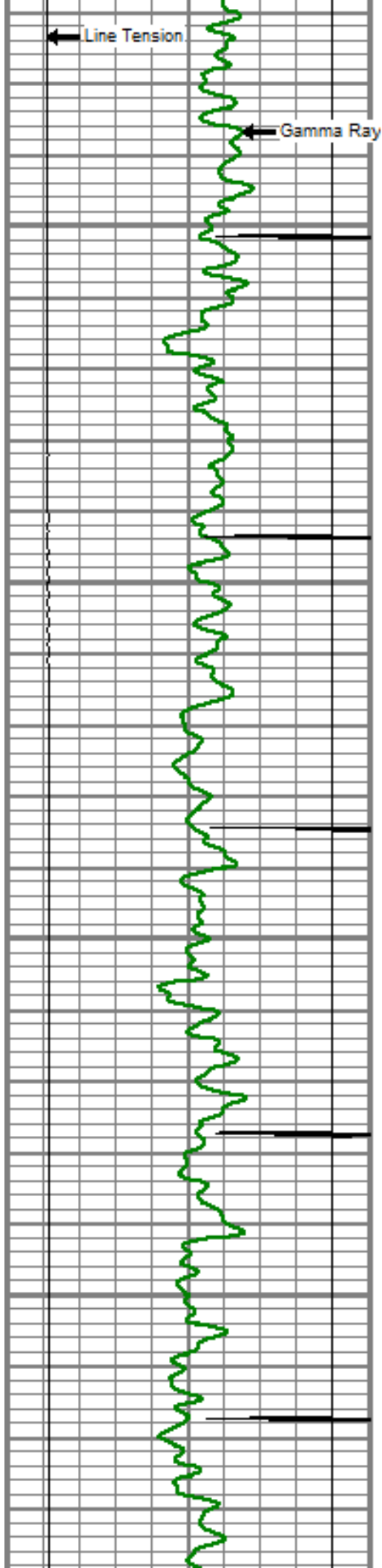
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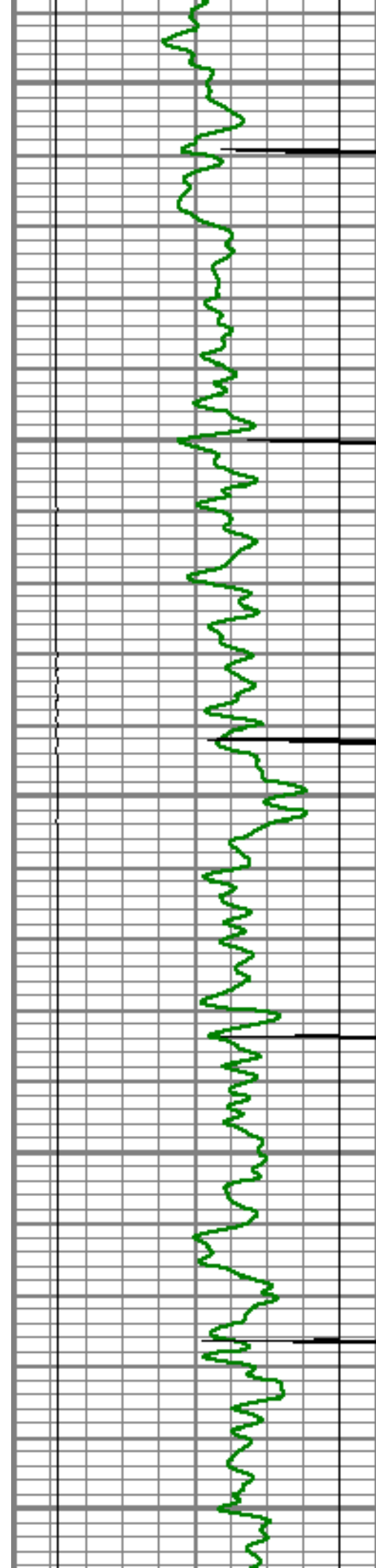
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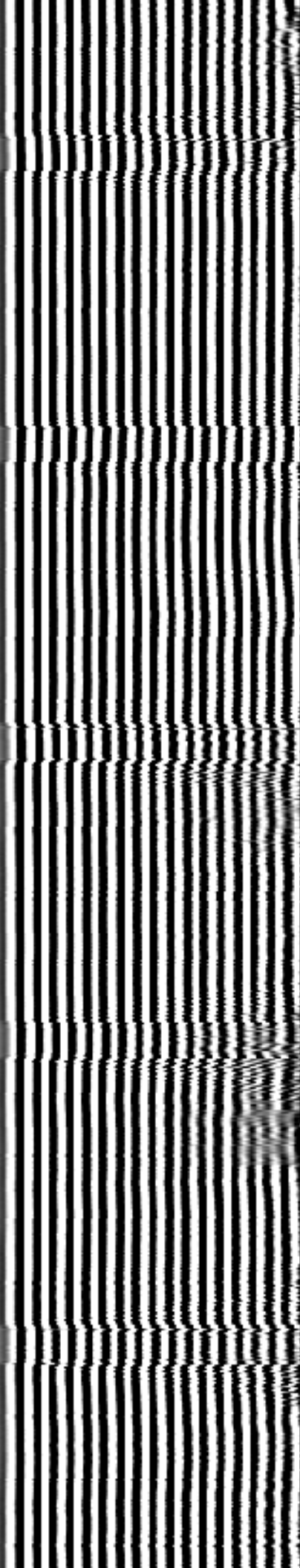
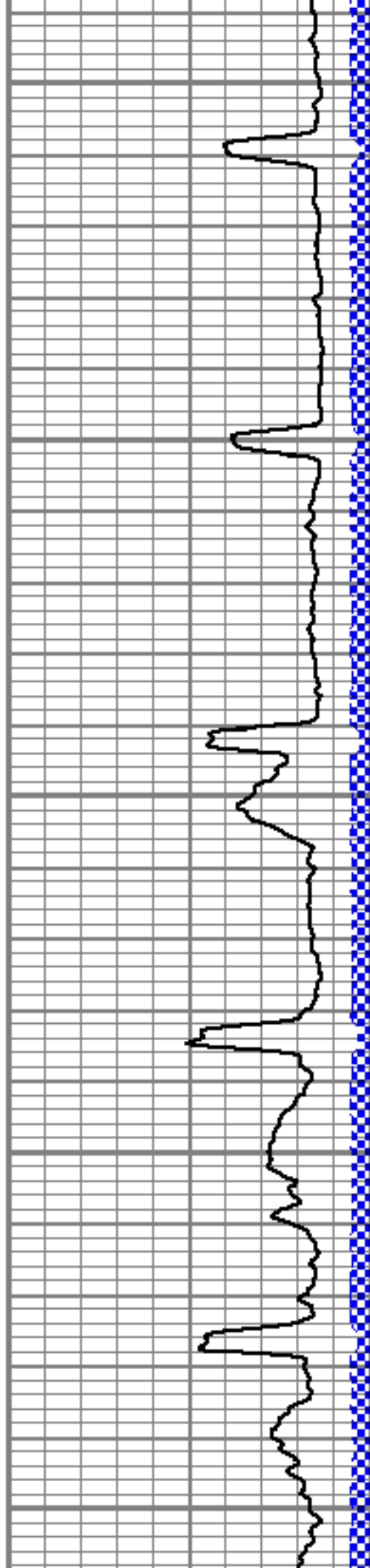
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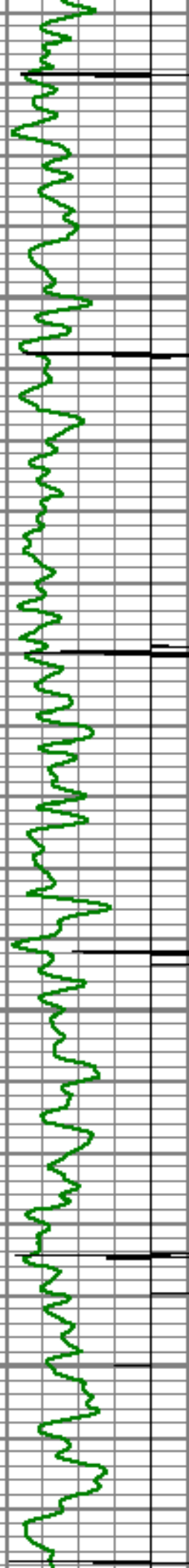
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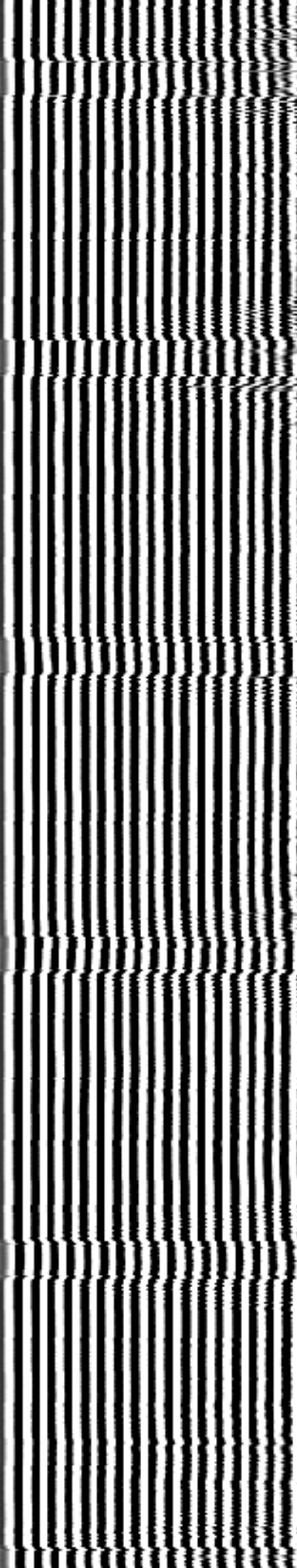
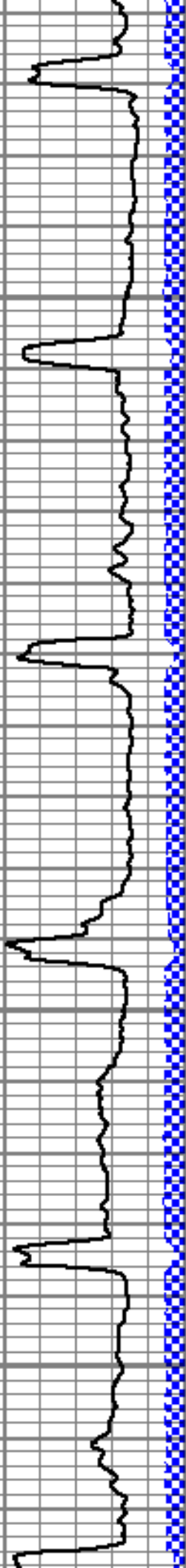


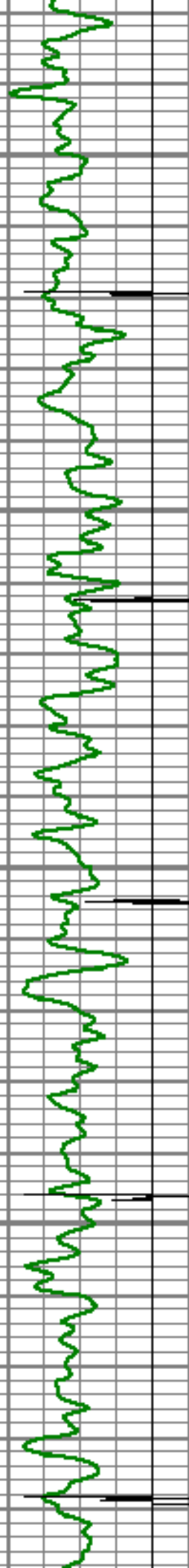
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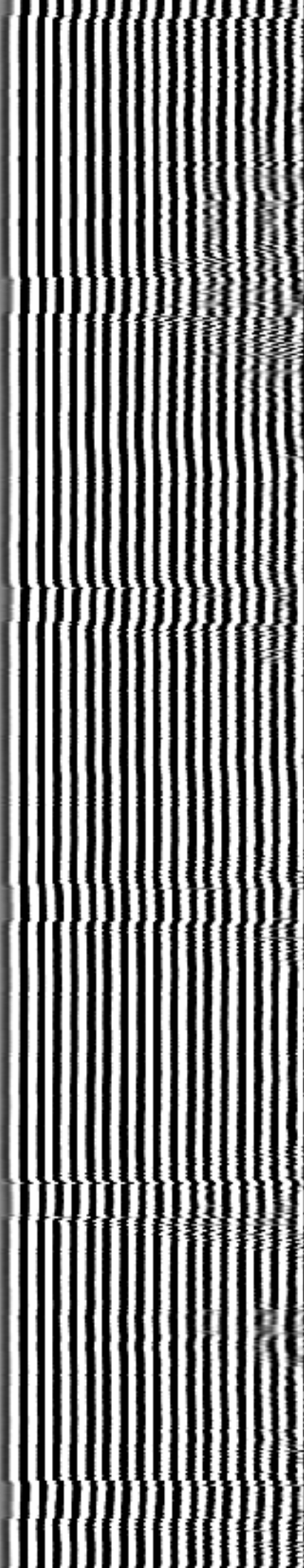
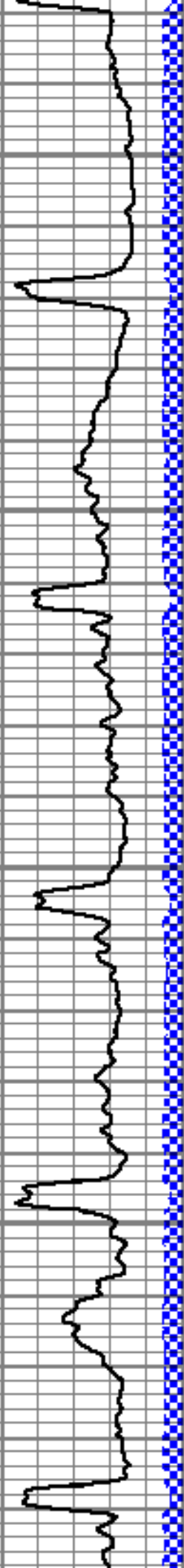


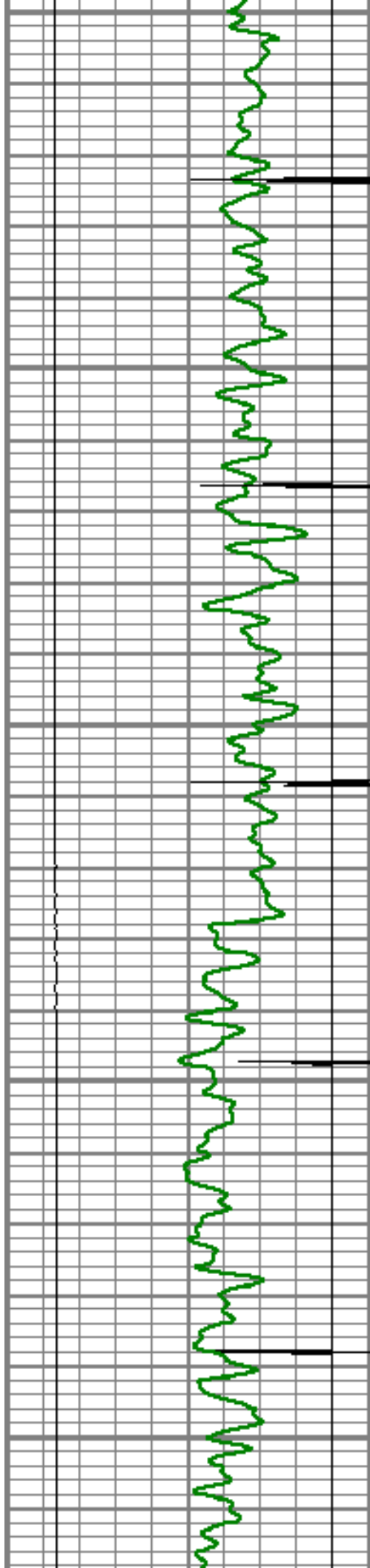
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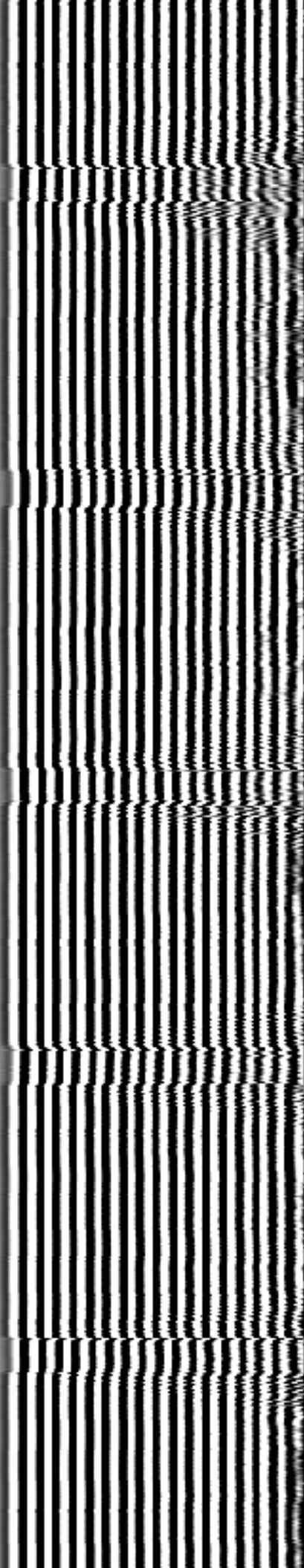
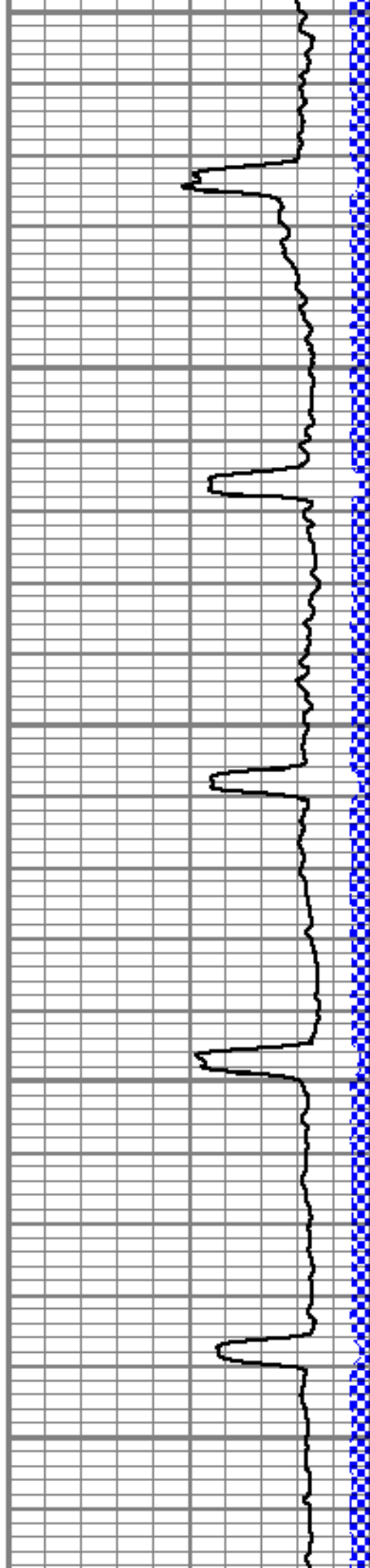
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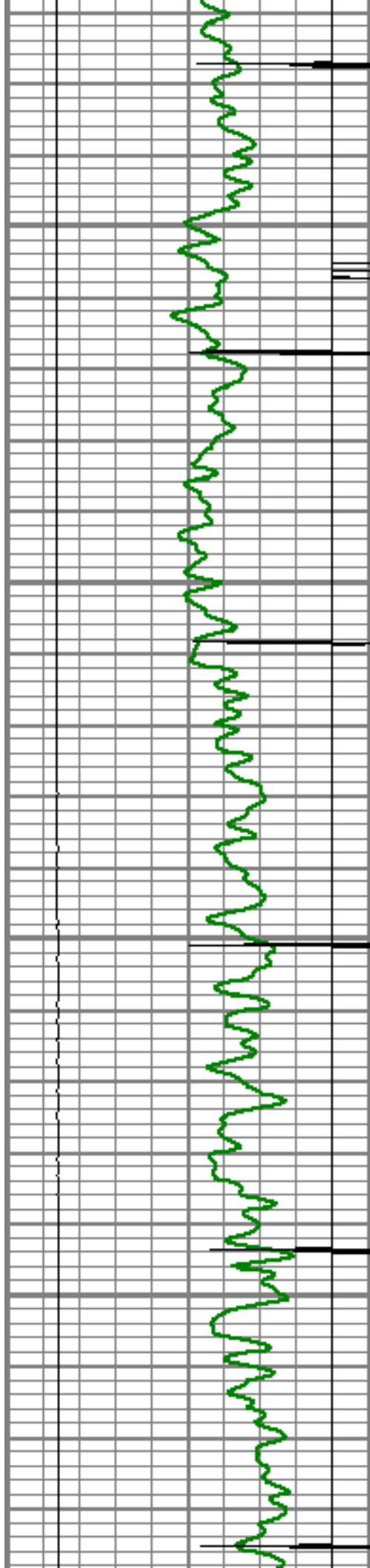
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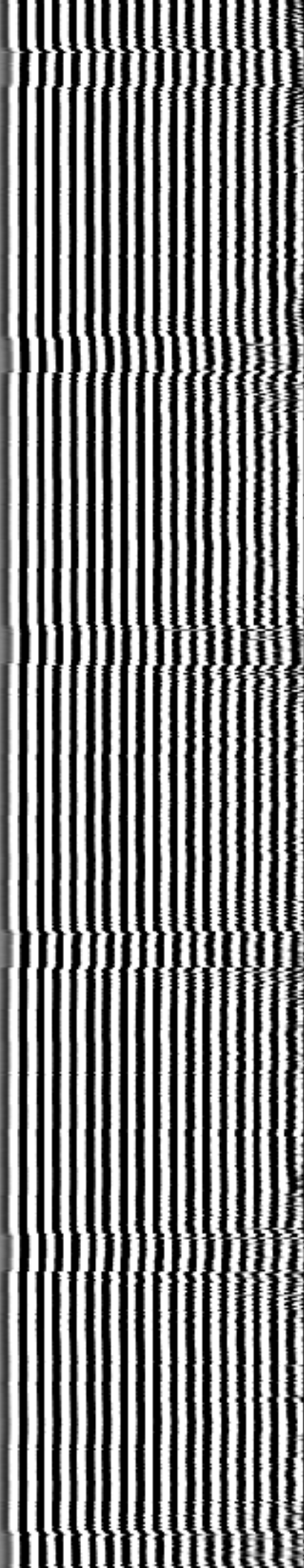
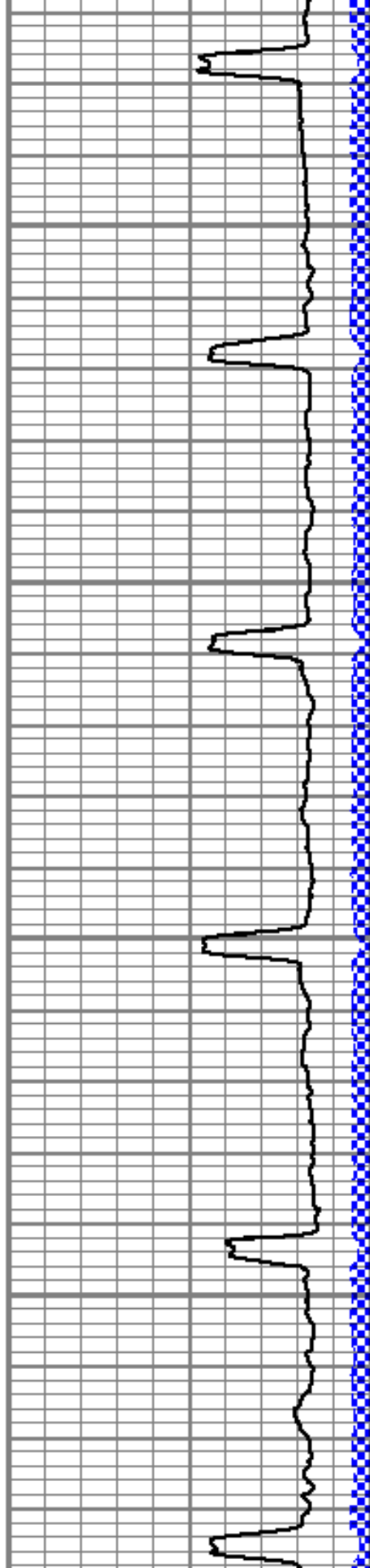


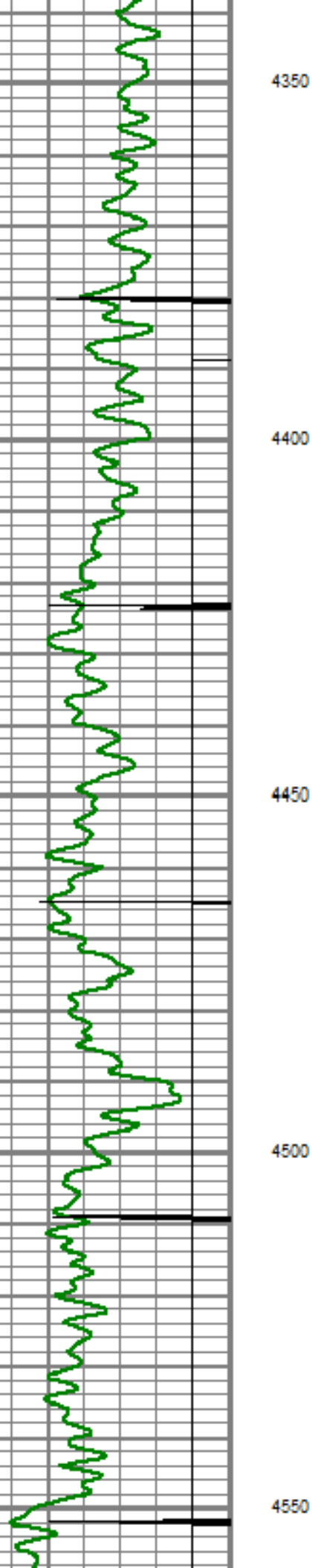
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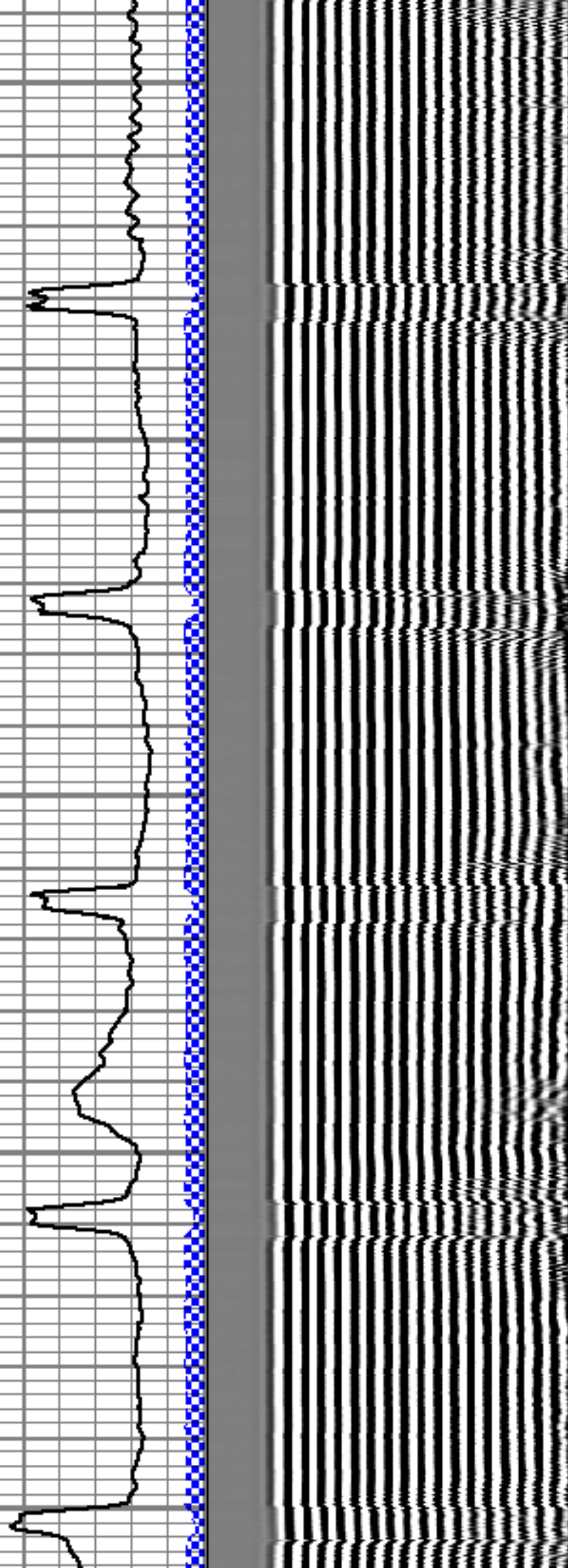
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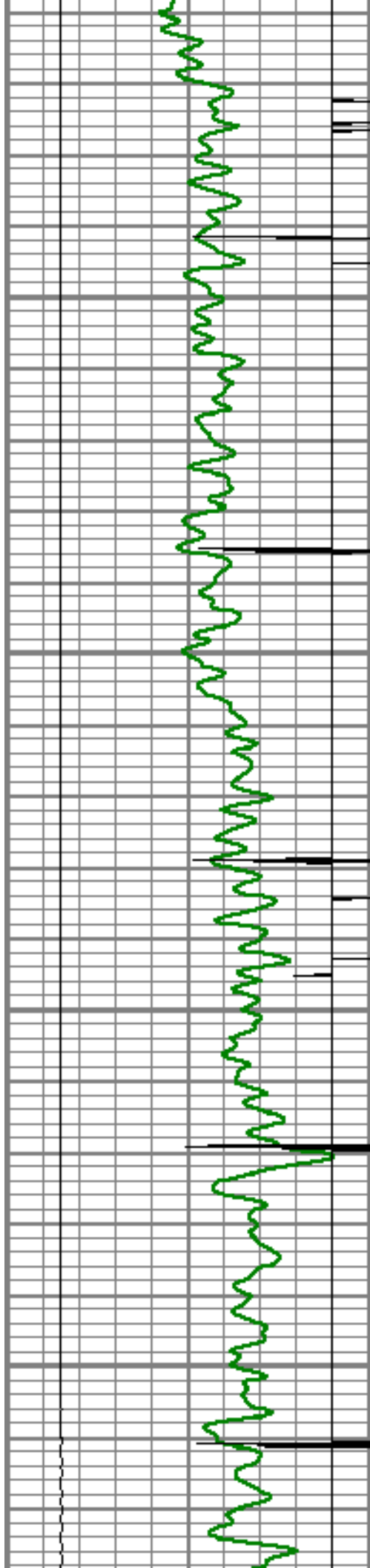
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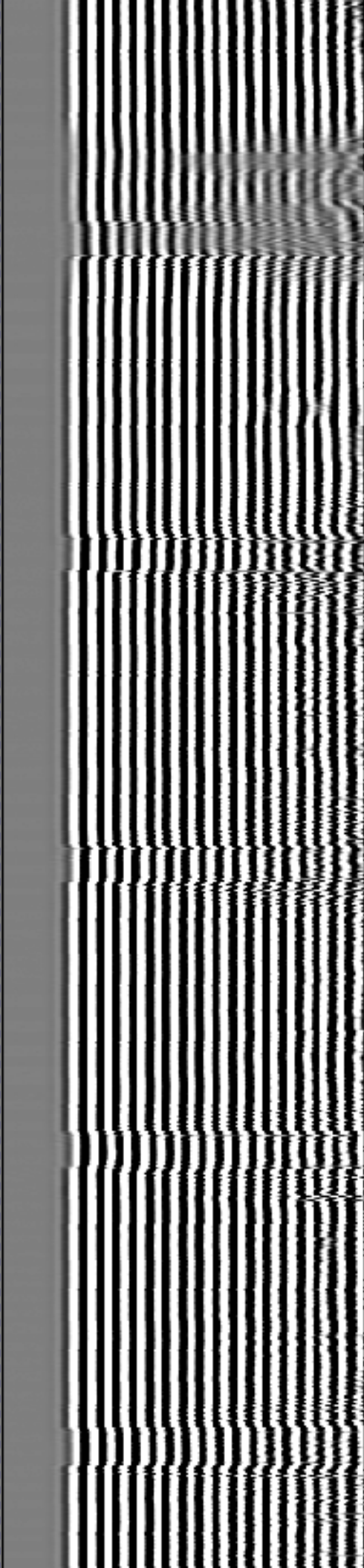
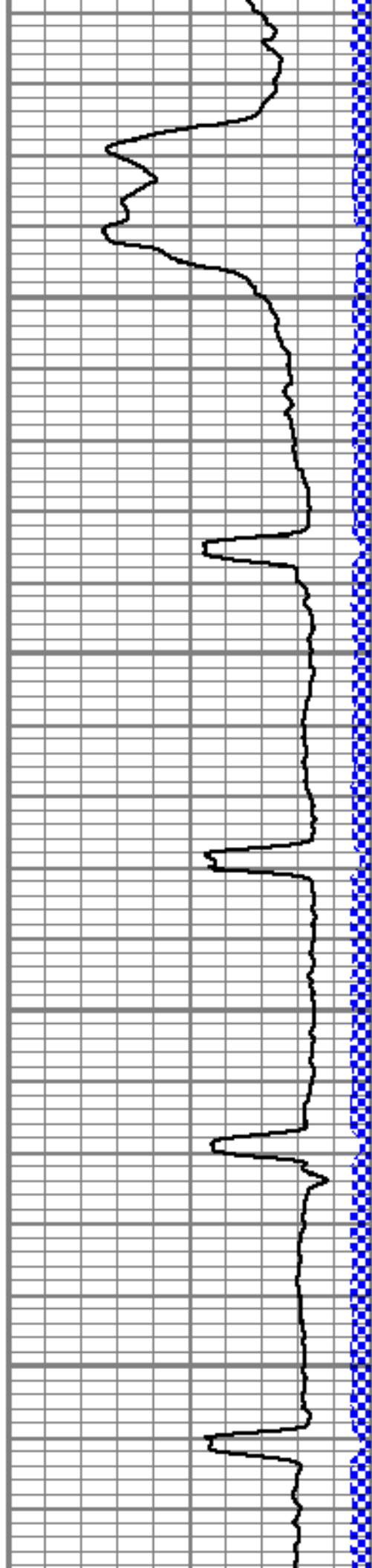


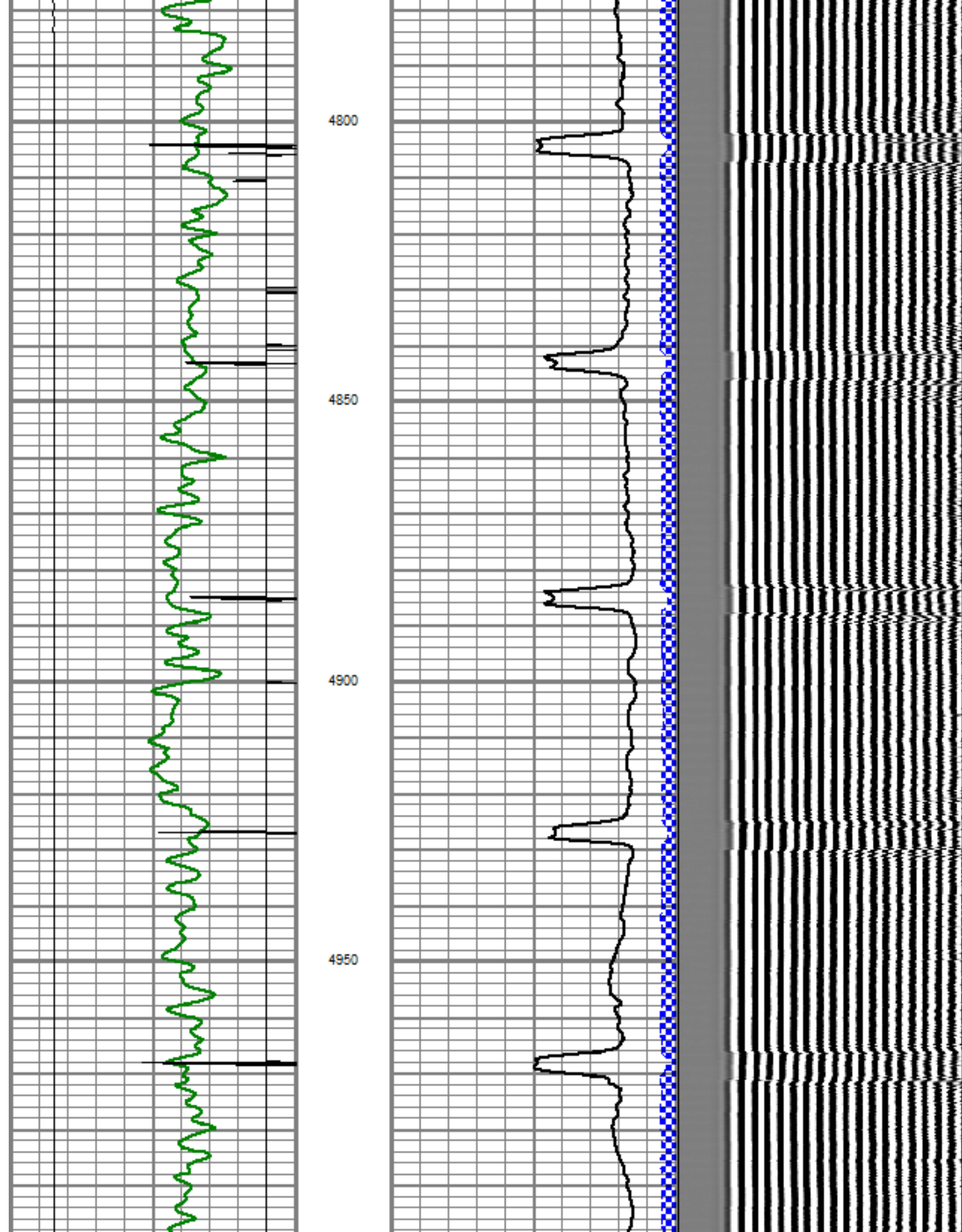
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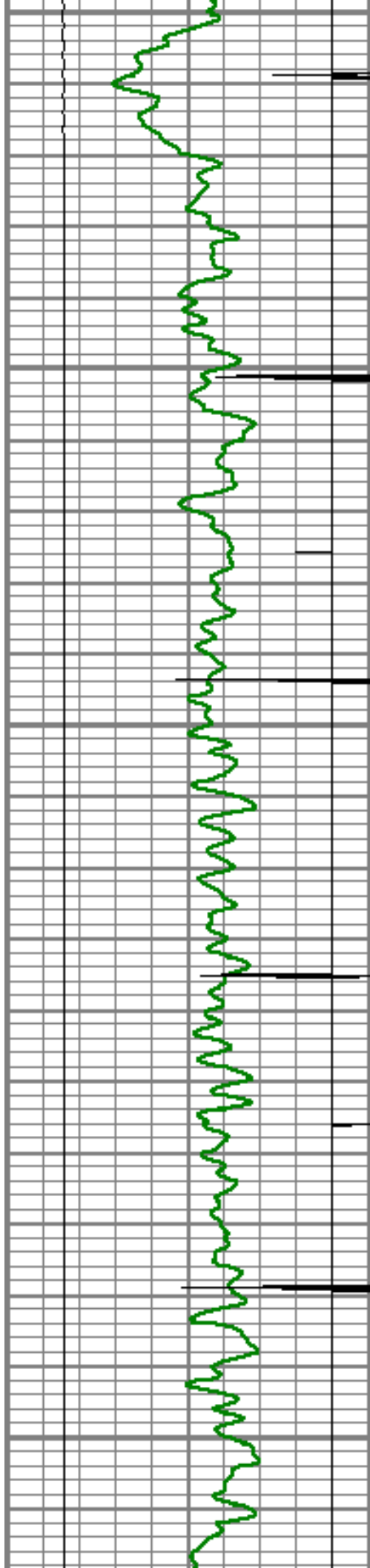
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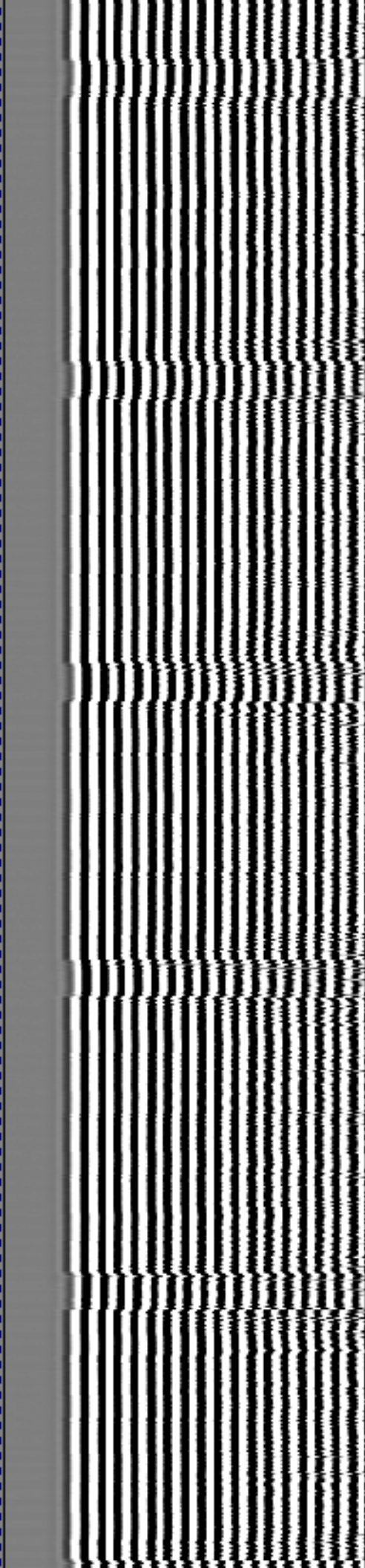
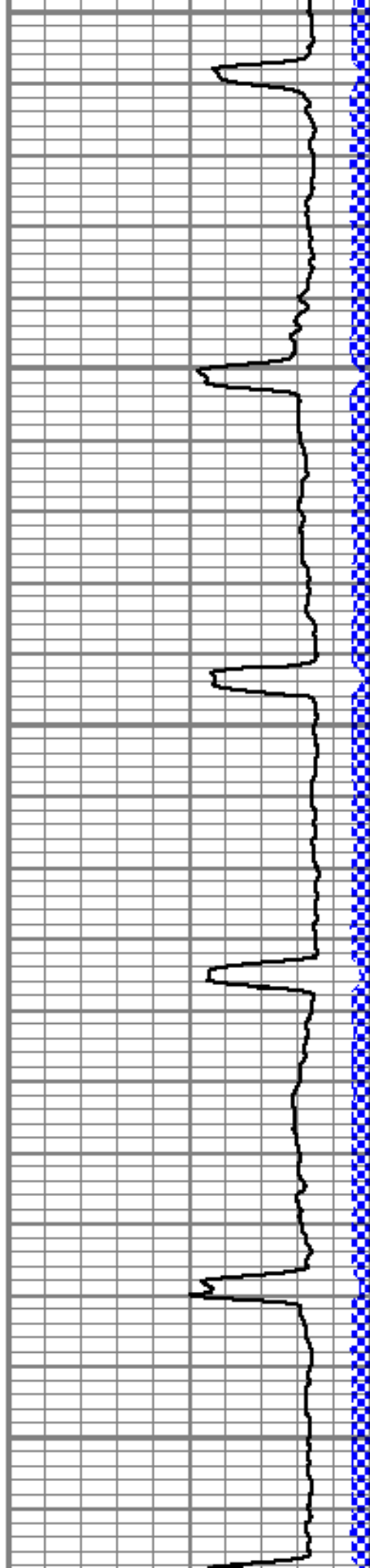
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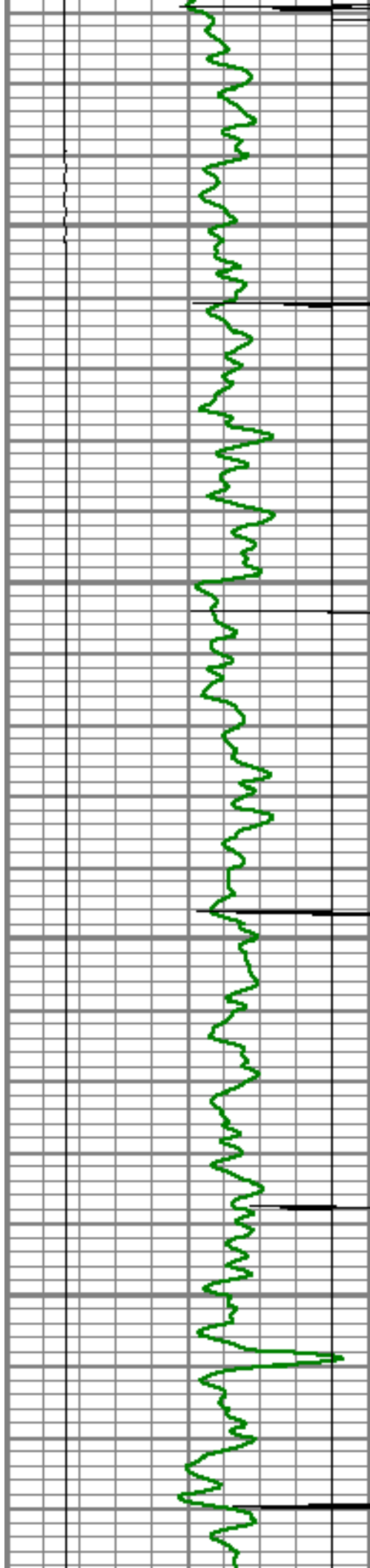
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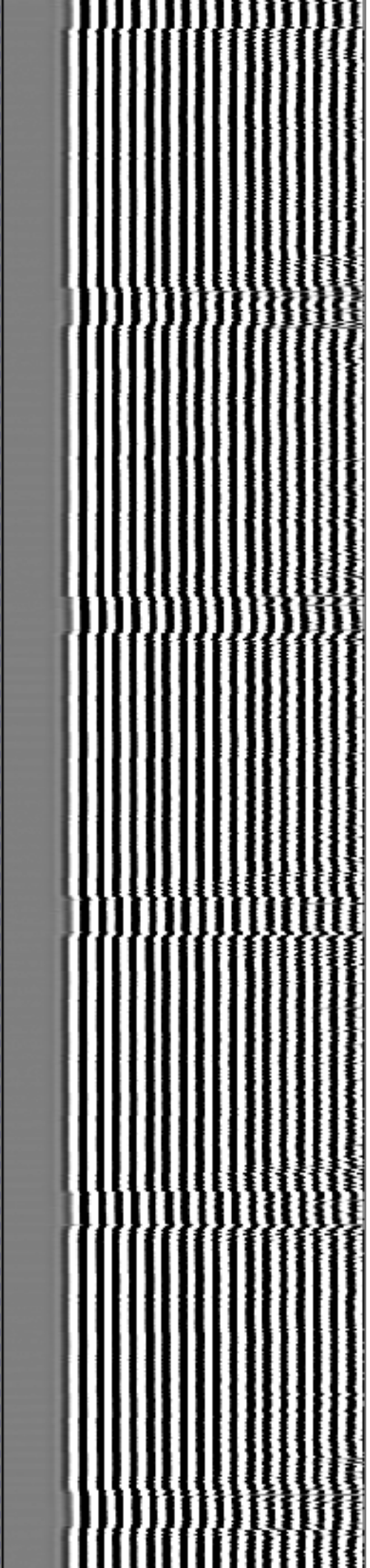
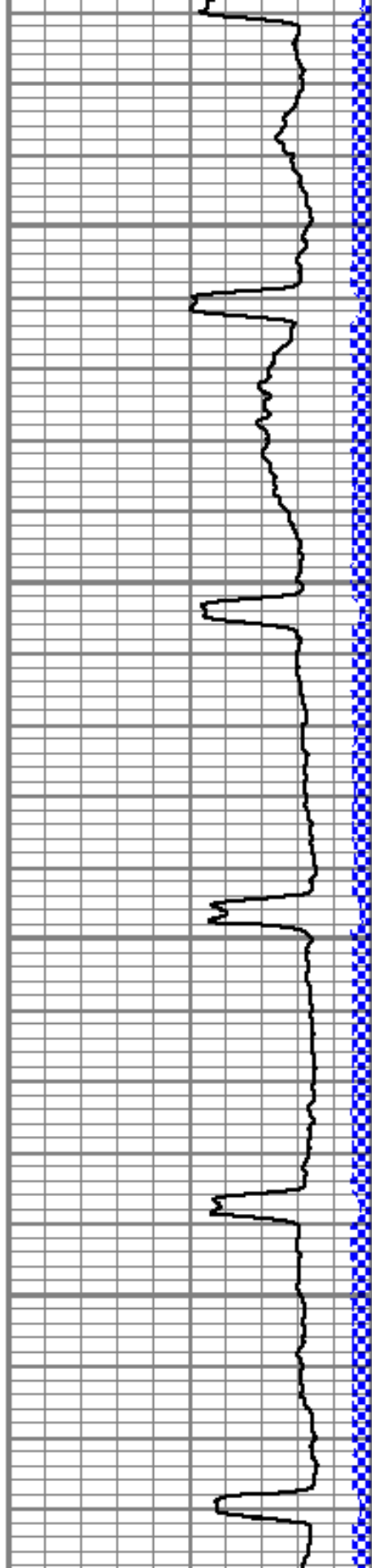


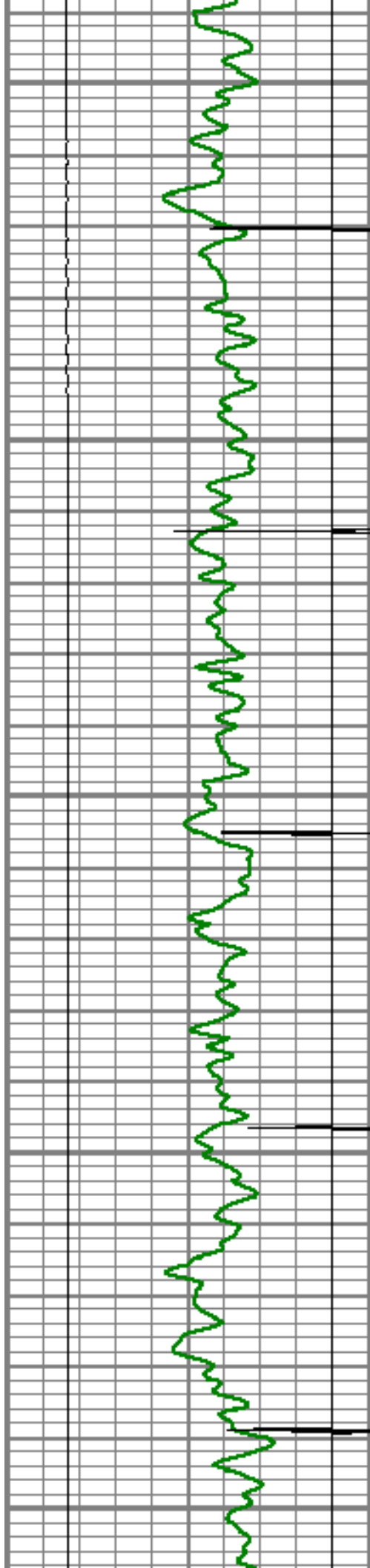
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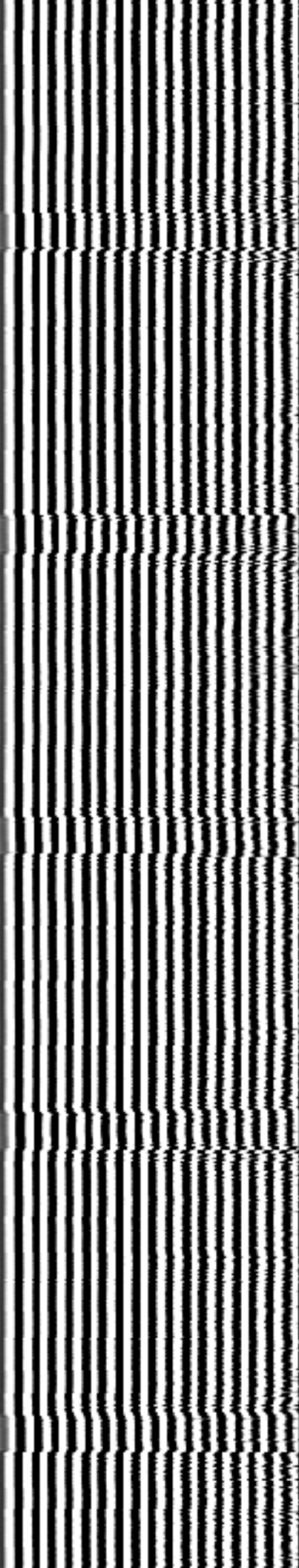
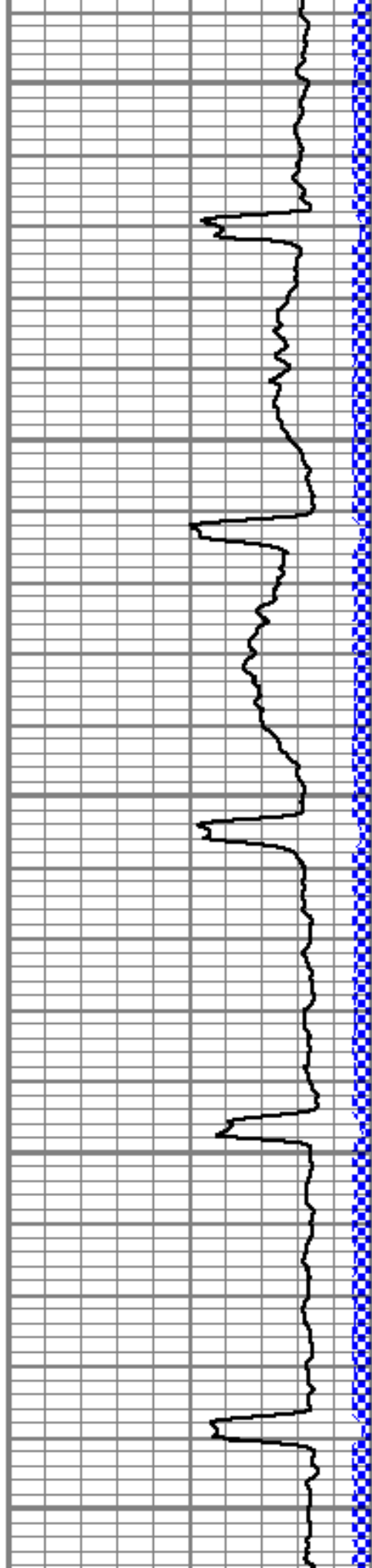
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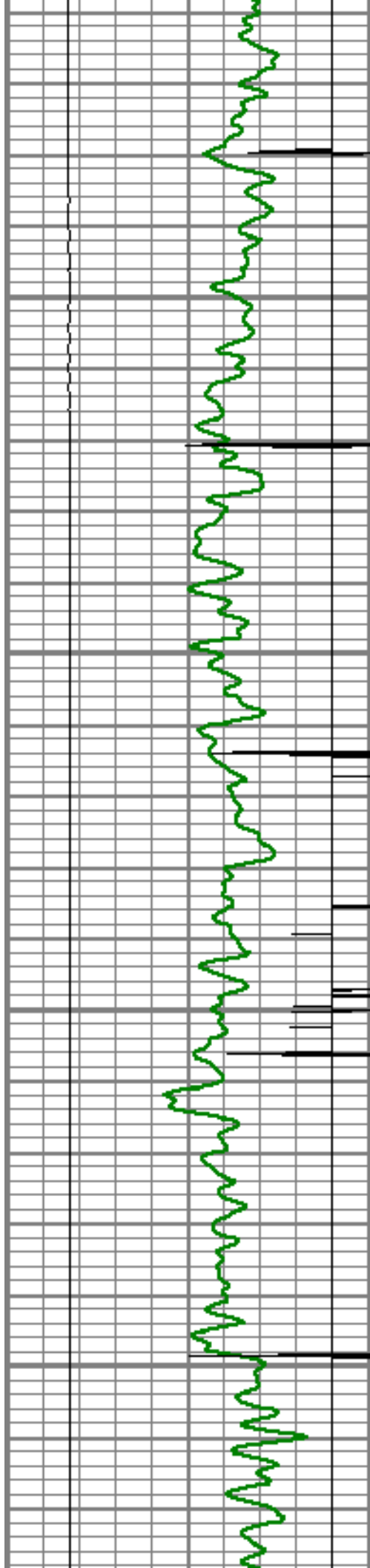
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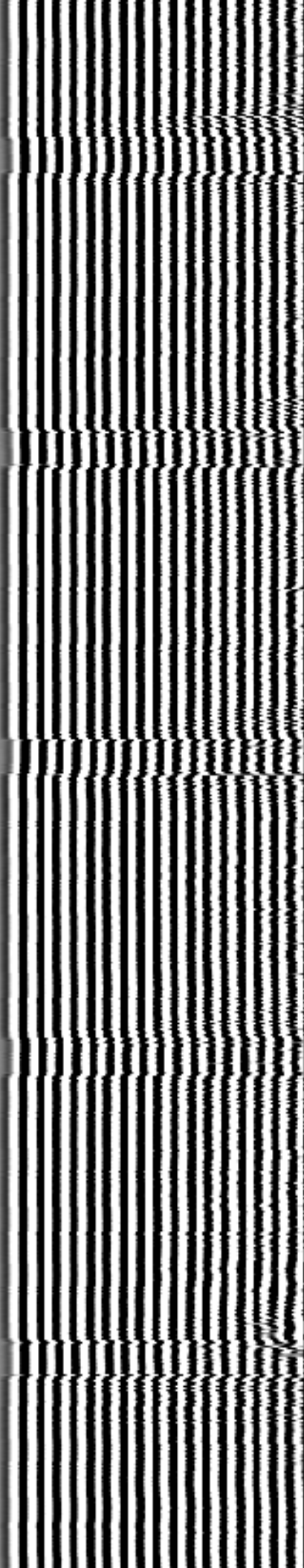
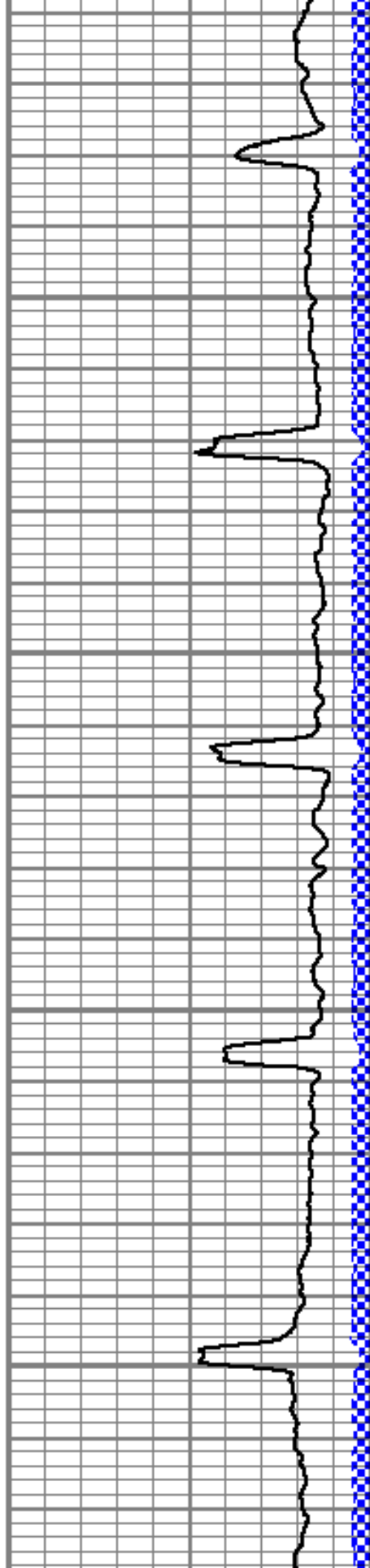


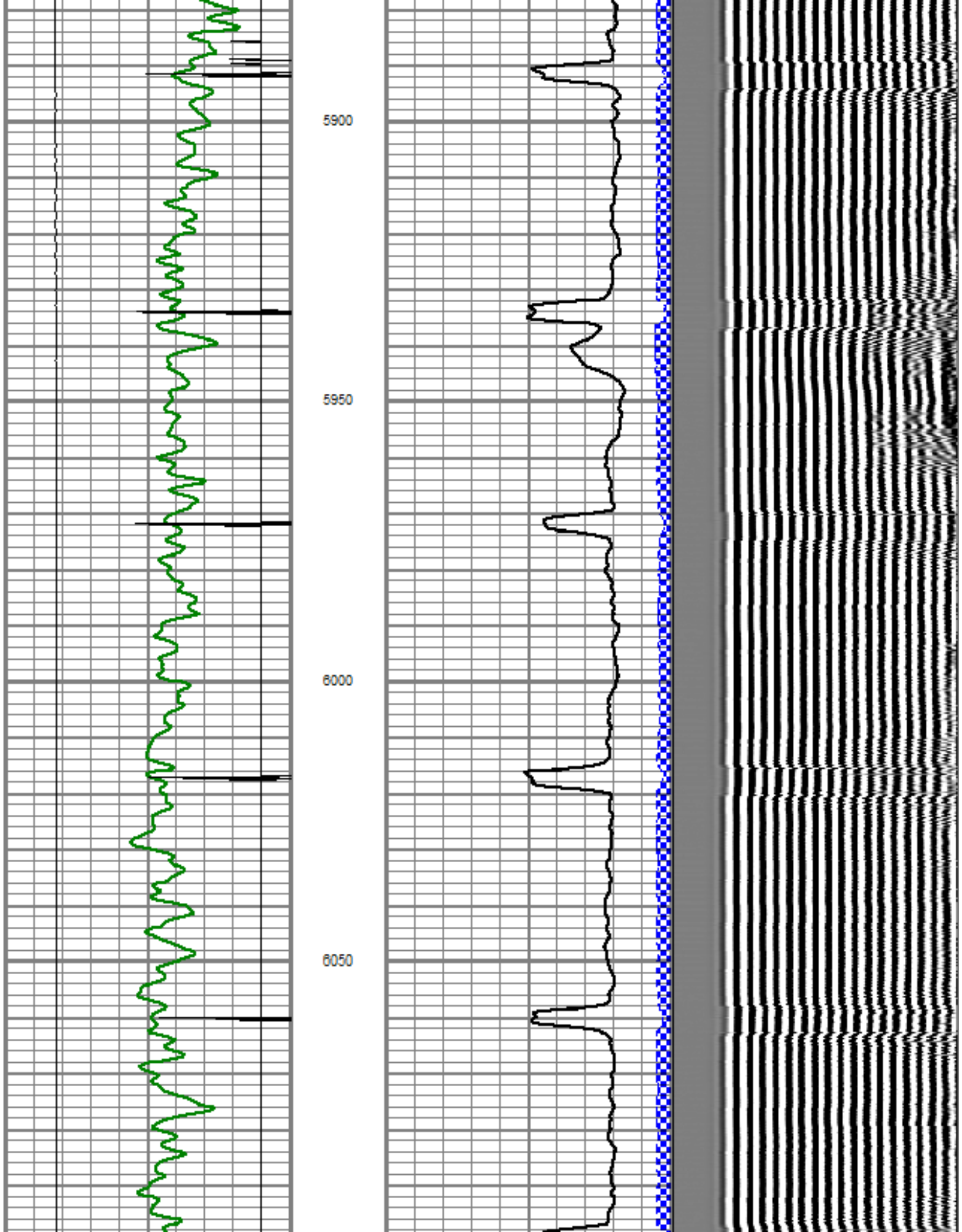
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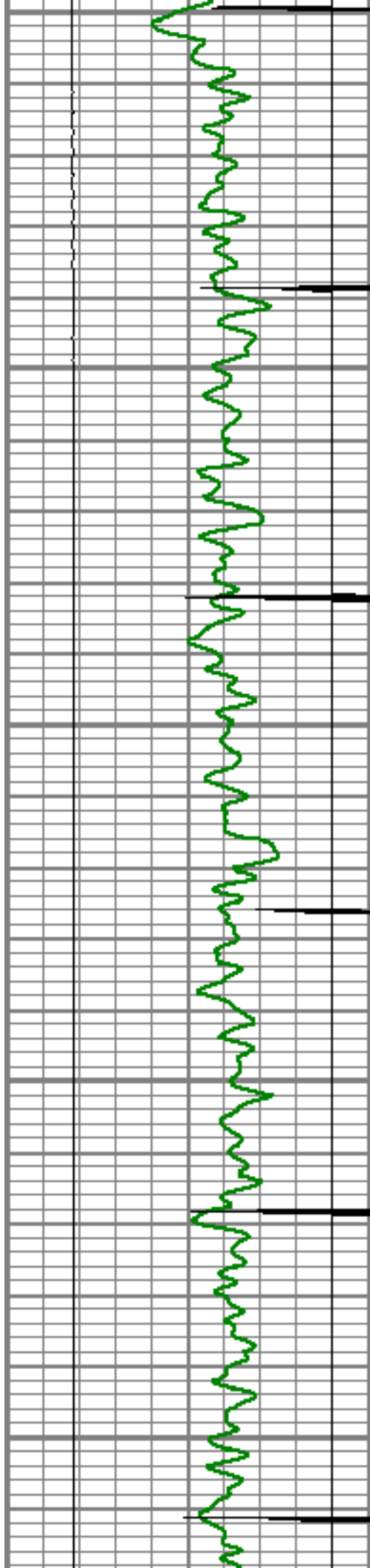
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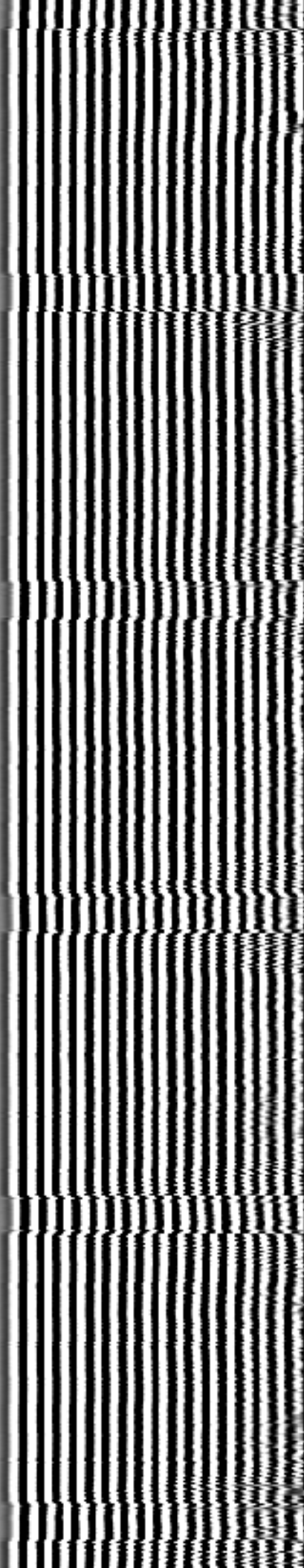
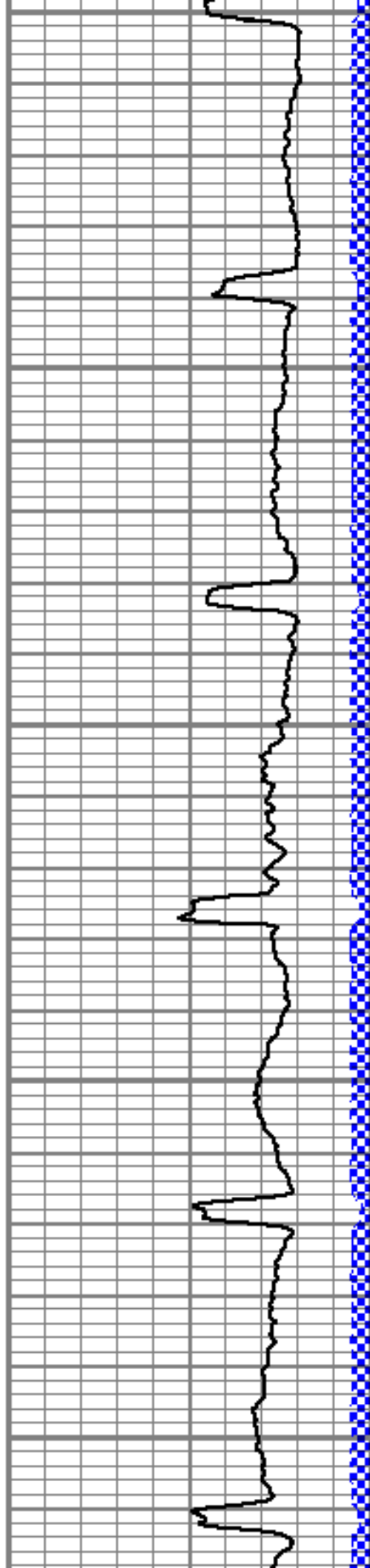
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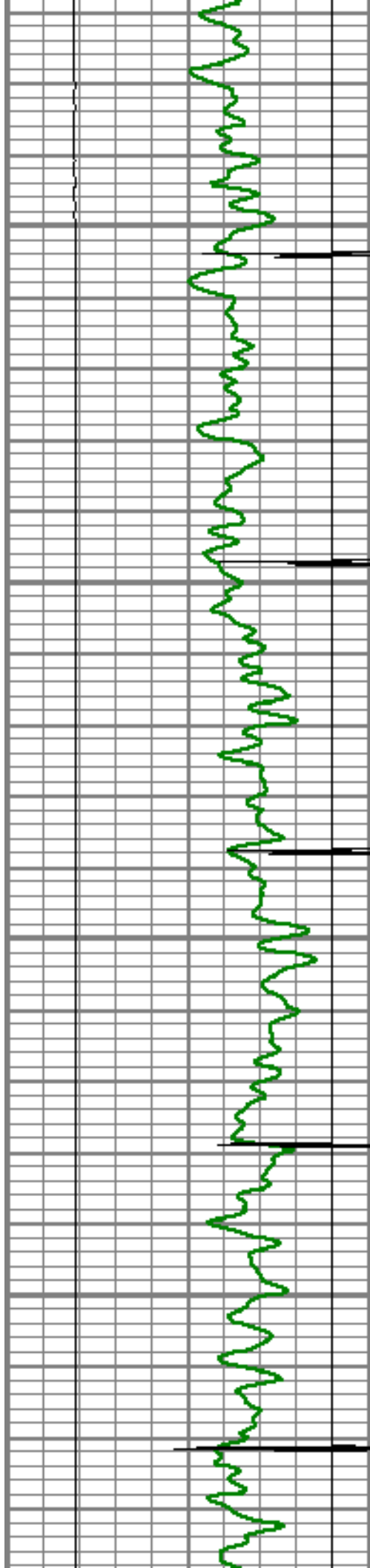
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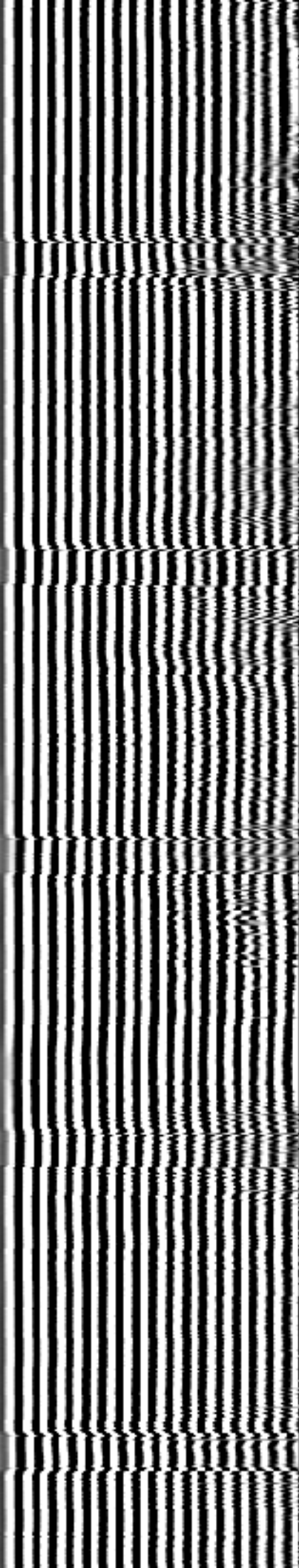
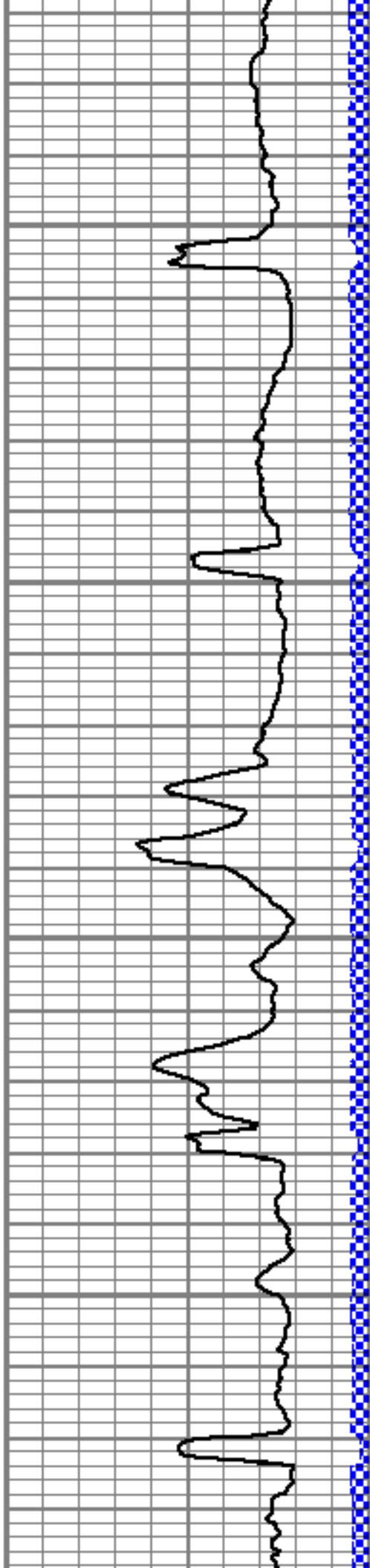


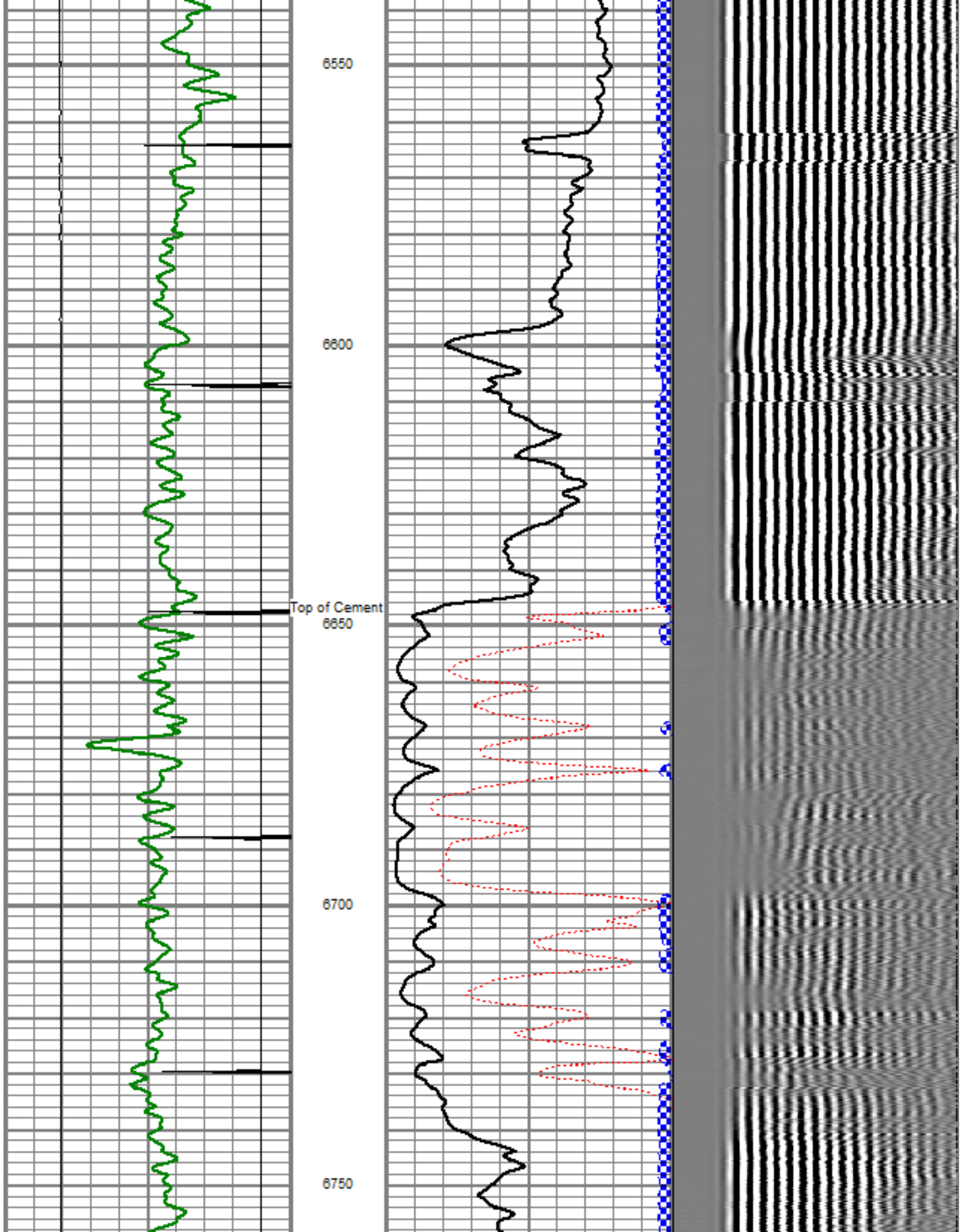
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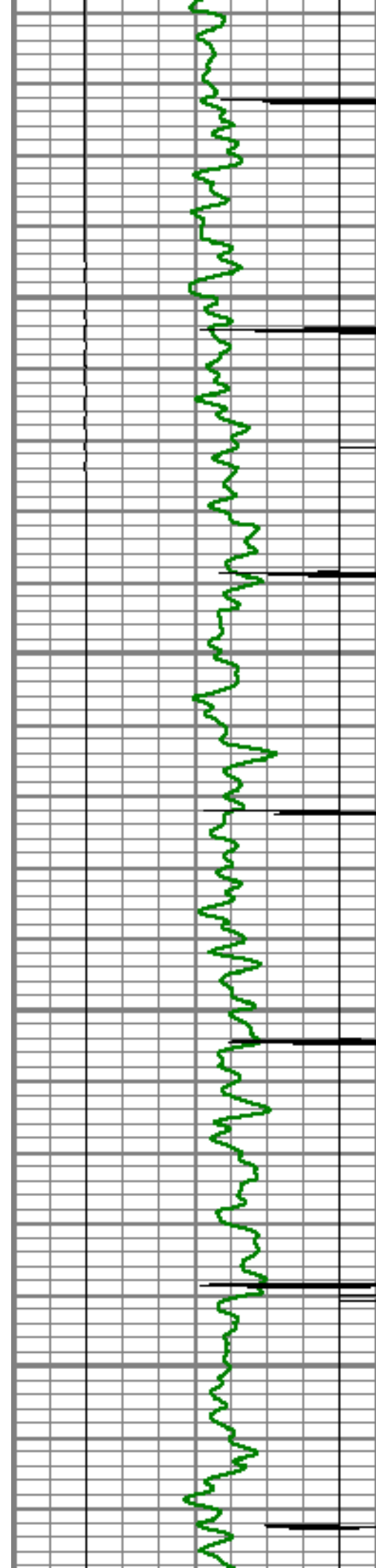
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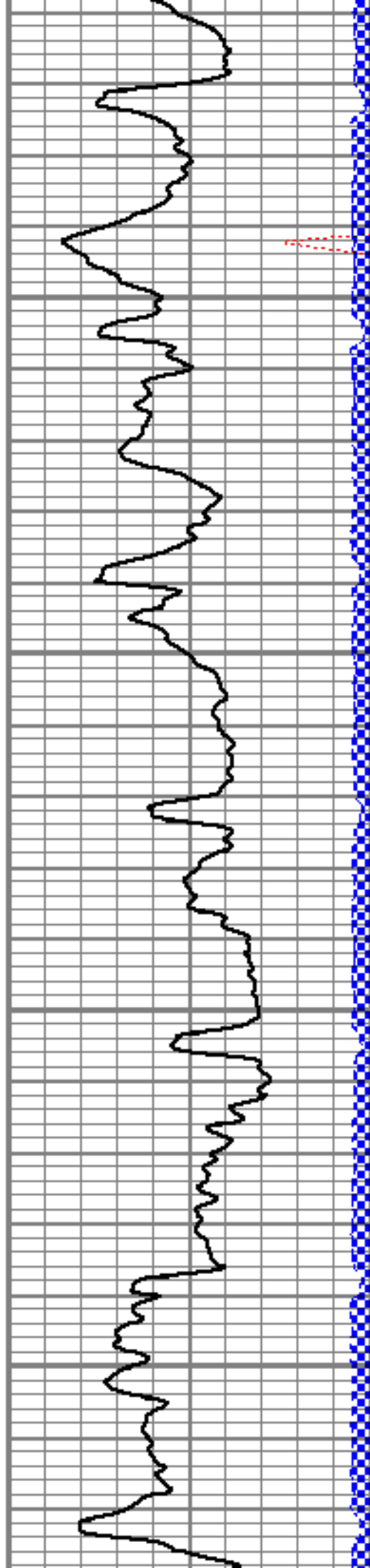


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6900

6950

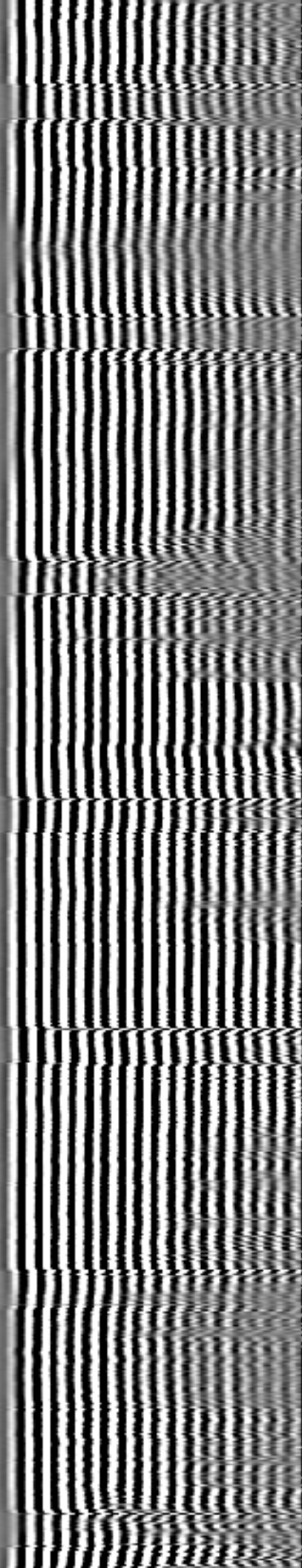


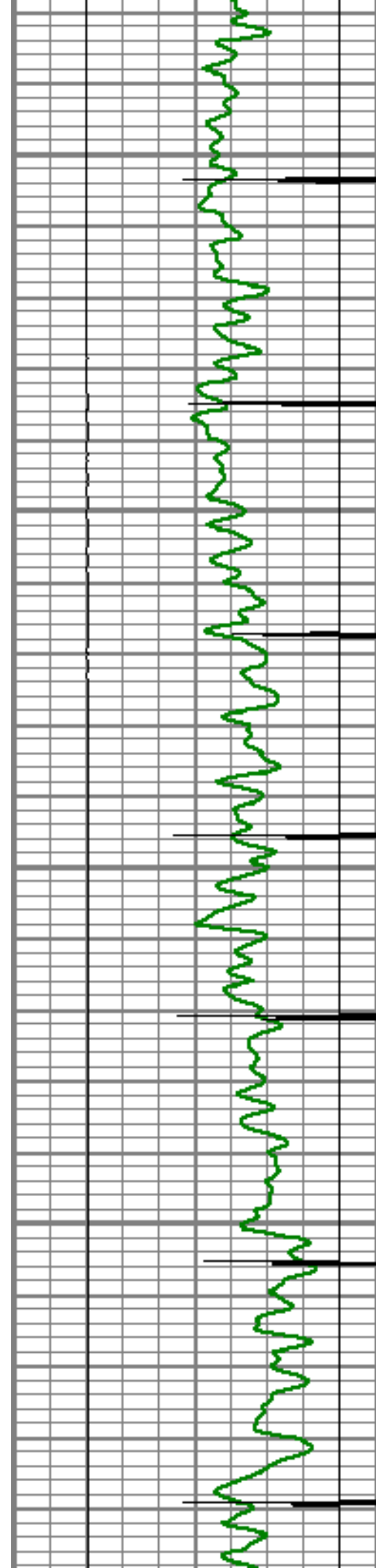
6800

6850

6900

6950



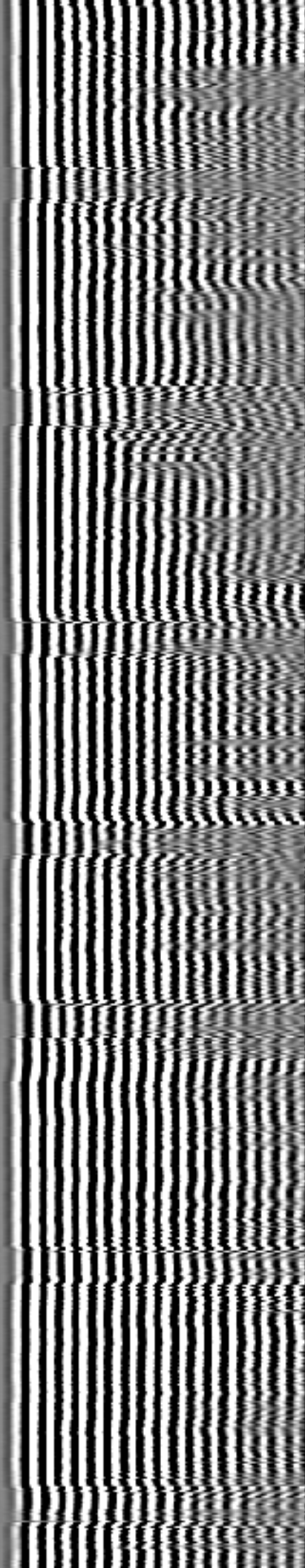
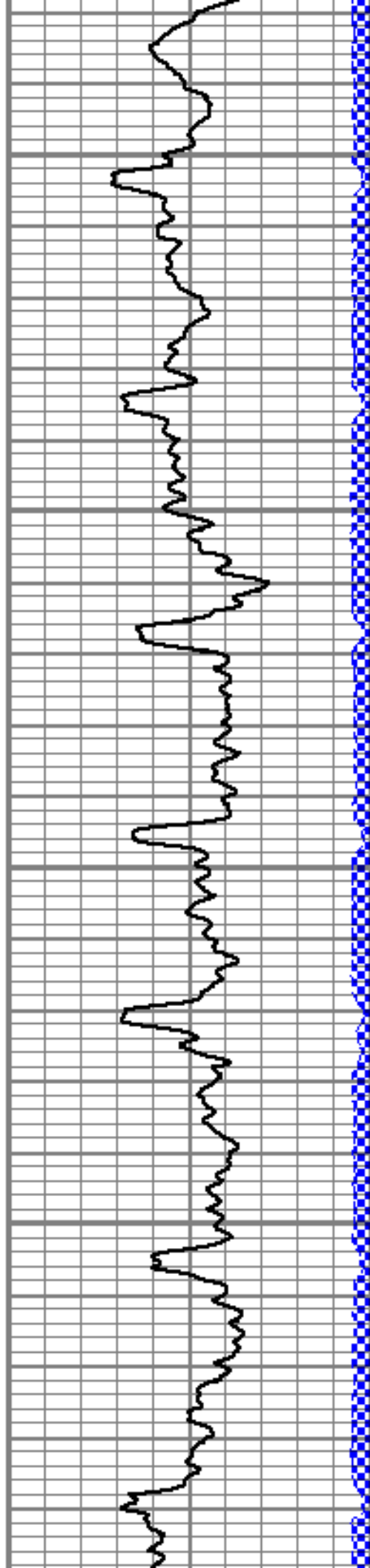


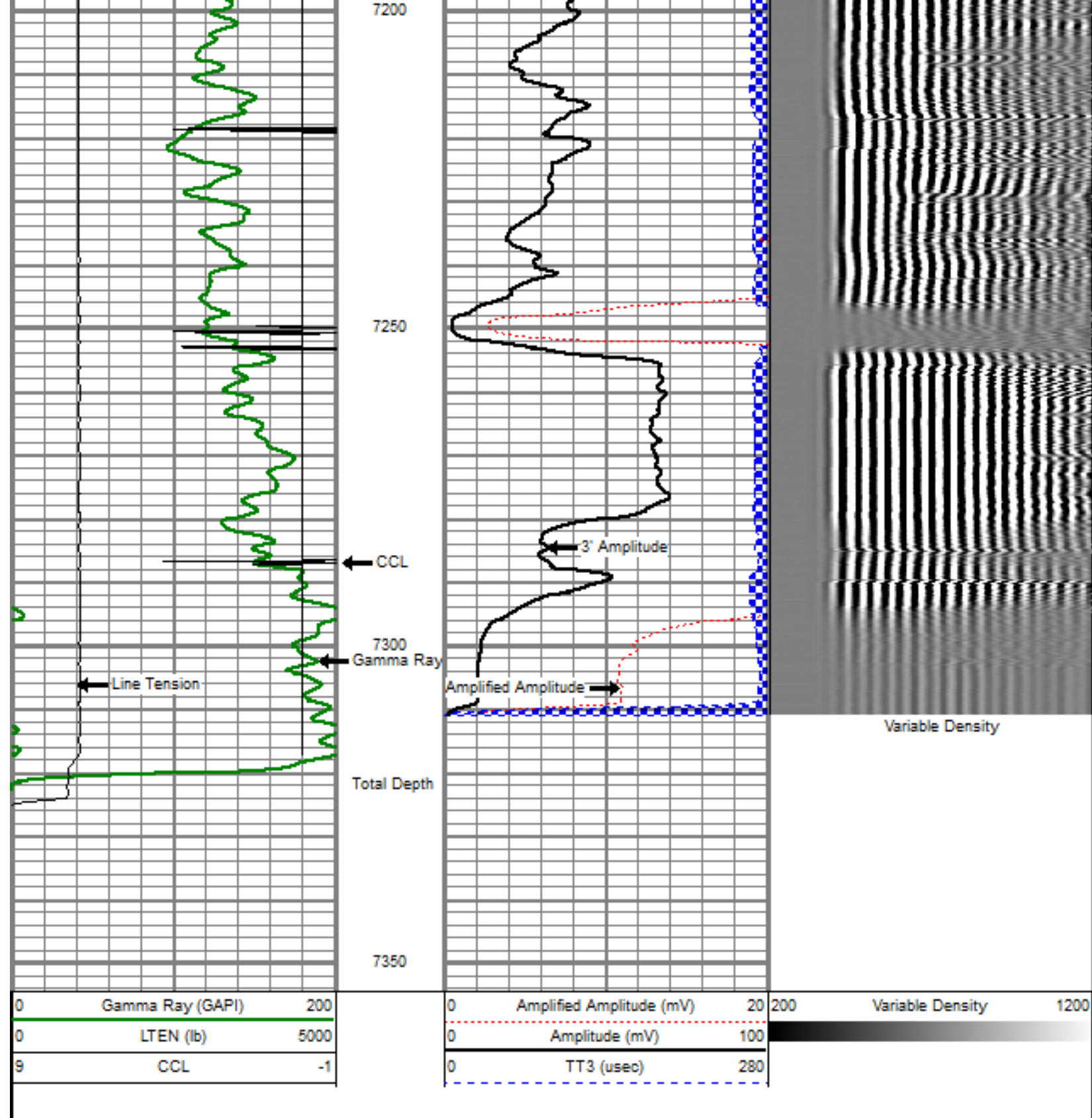
7000


7050

7100

7150





Sensor	Offset (ft)	Schematic	Description	Len (ft)	OD (in)	Wt (lb)
titan			Titan Cable Head Go Pin.	1.02	1.44	1.50
Centralizer-Probe (CENT-PROBE-1)			Probe Bowspring Centralizer	2.88	2.75	10.00

