

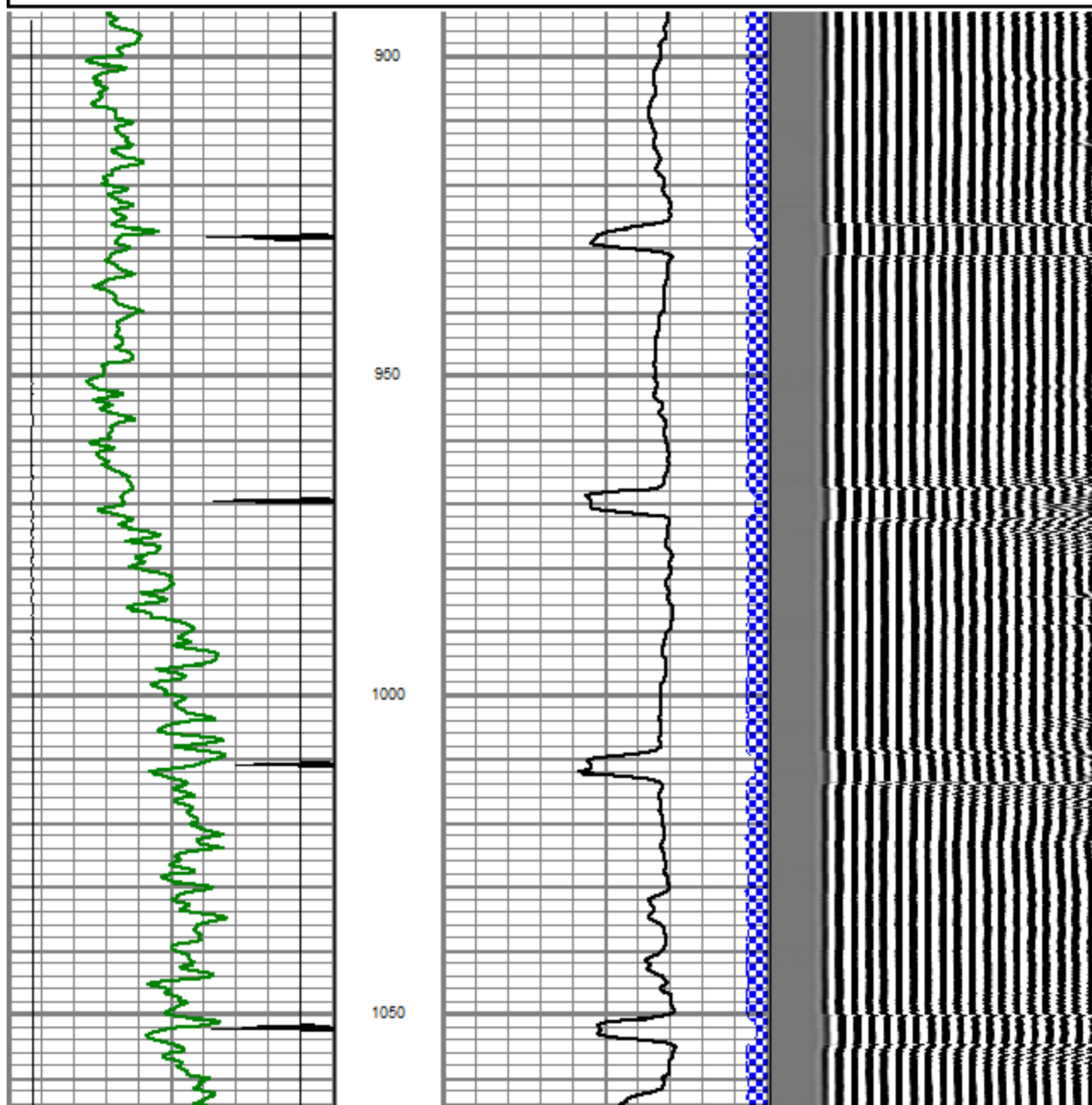


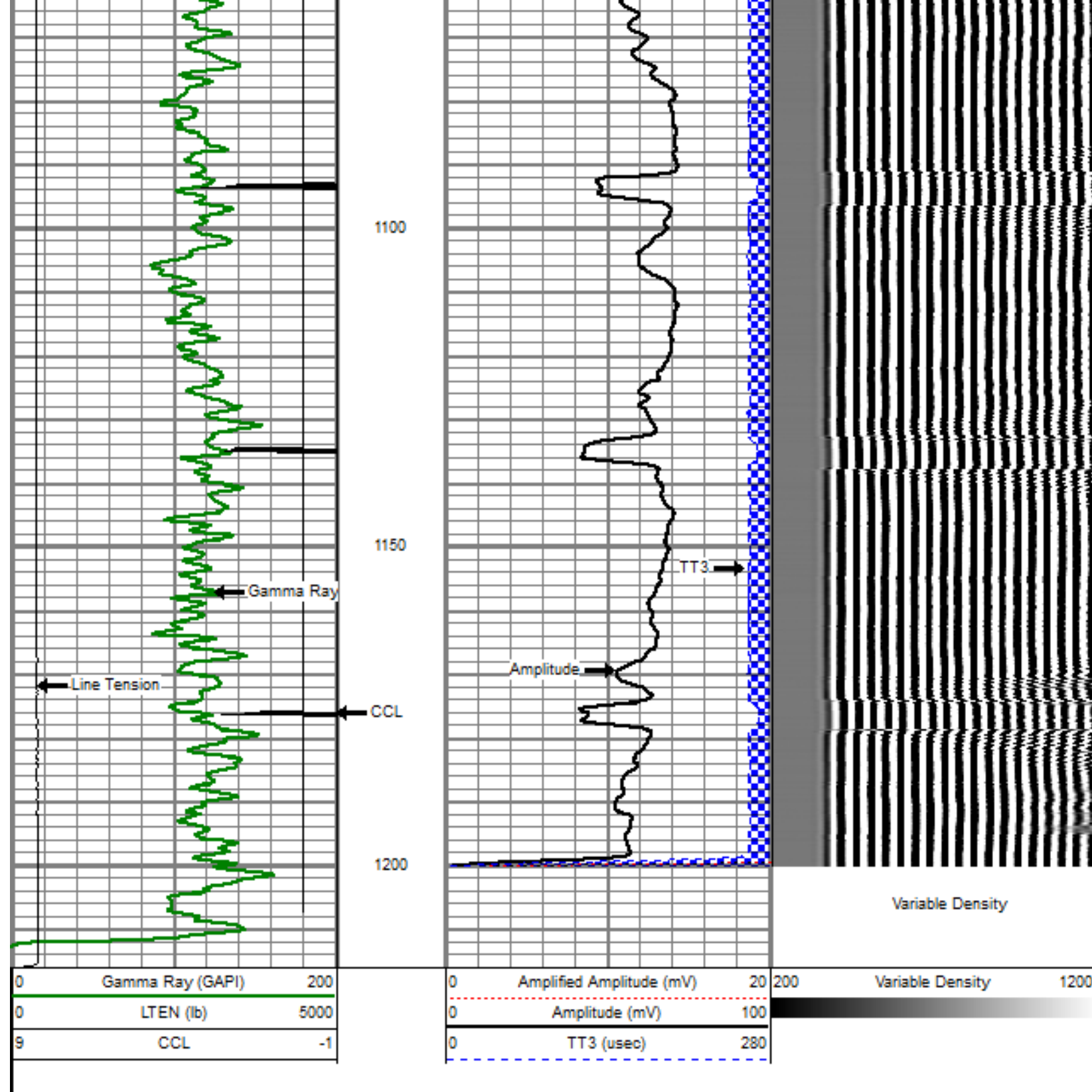
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Dataset Pathname: pass14  
Presentation Format: dobl\_prb  
Dataset Creation: Thu Apr 12 16:05:52 2012 by Log Std Casedhole 09081  
Charted by: Depth in Feet scaled 1:240

0	Gamma Ray (GAPI)	200
0	LTEN (lb)	5000
9	CCL	-1

0	Amplified Amplitude (mV)	20
0	Amplitude (mV)	100
0	TT3 (usec)	280

200 Variable Density 1200





REPEAT PASS

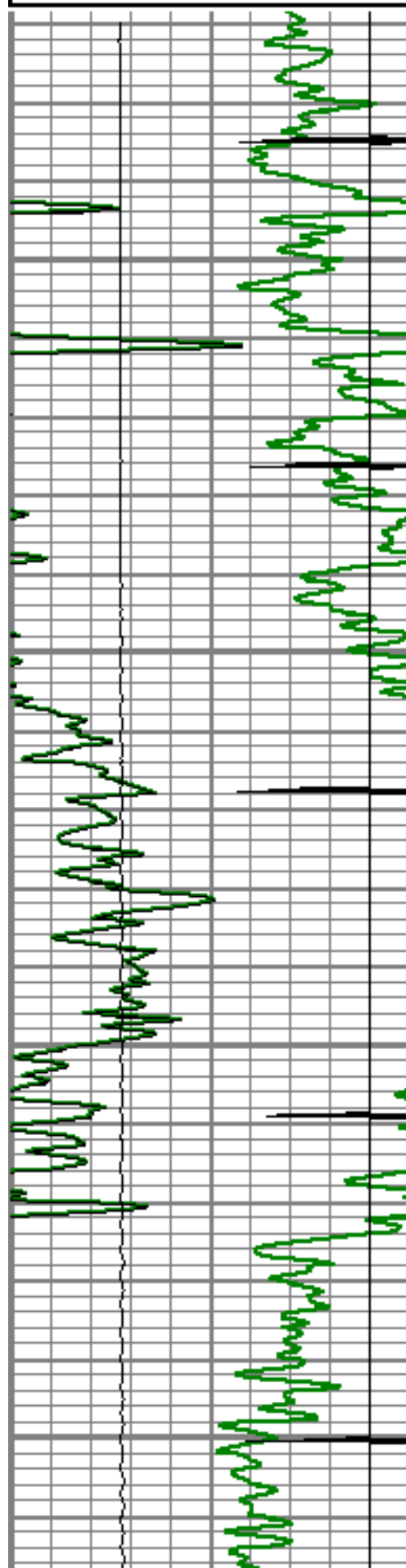
5" = 100'

Database File: file 42-17x.db  
 Dataset Pathname: pass12  
 Presentation Format: dobl\_prb  
 Dataset Creation: Thu Apr 12 14:27:59 2012 by Log Std Casedhole 09061  
 Charted by: Depth in Feet scaled 1:240

0	Gamma Ray (GAPI)	200
0	LTEN (lb)	5000
9	CCL	-1

0	Amplified Amplitude (mV)	20
0	Amplitude (mV)	100
0	TT3 (usec)	280

200	Variable Density	1200
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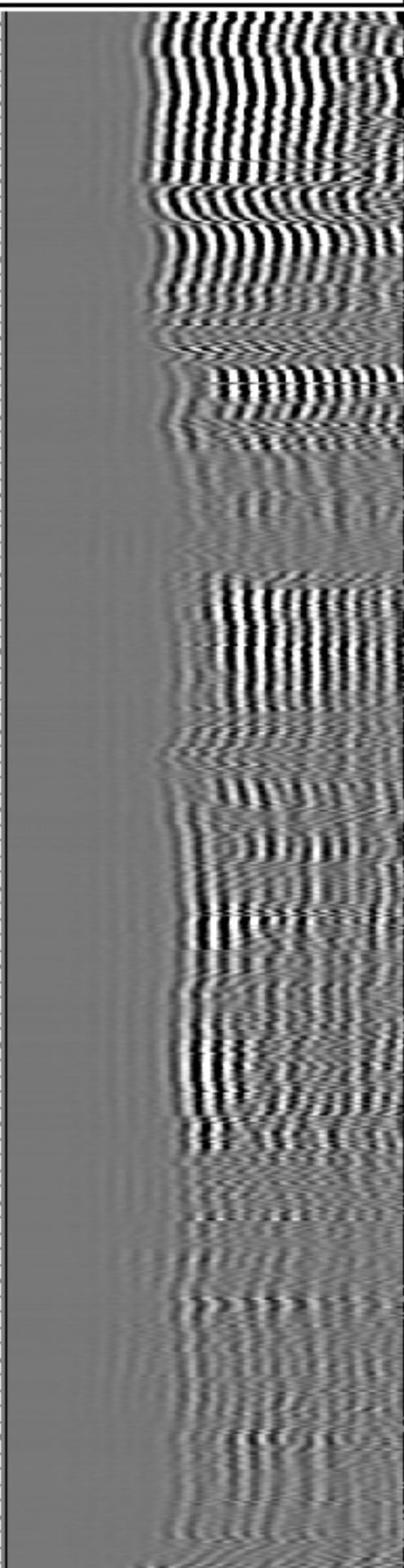
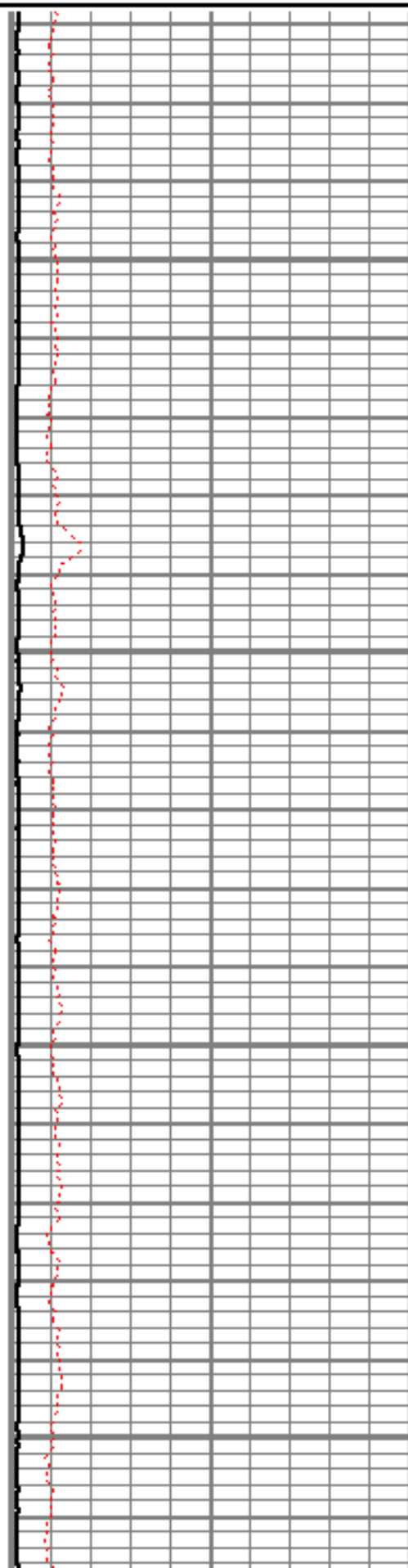


7900

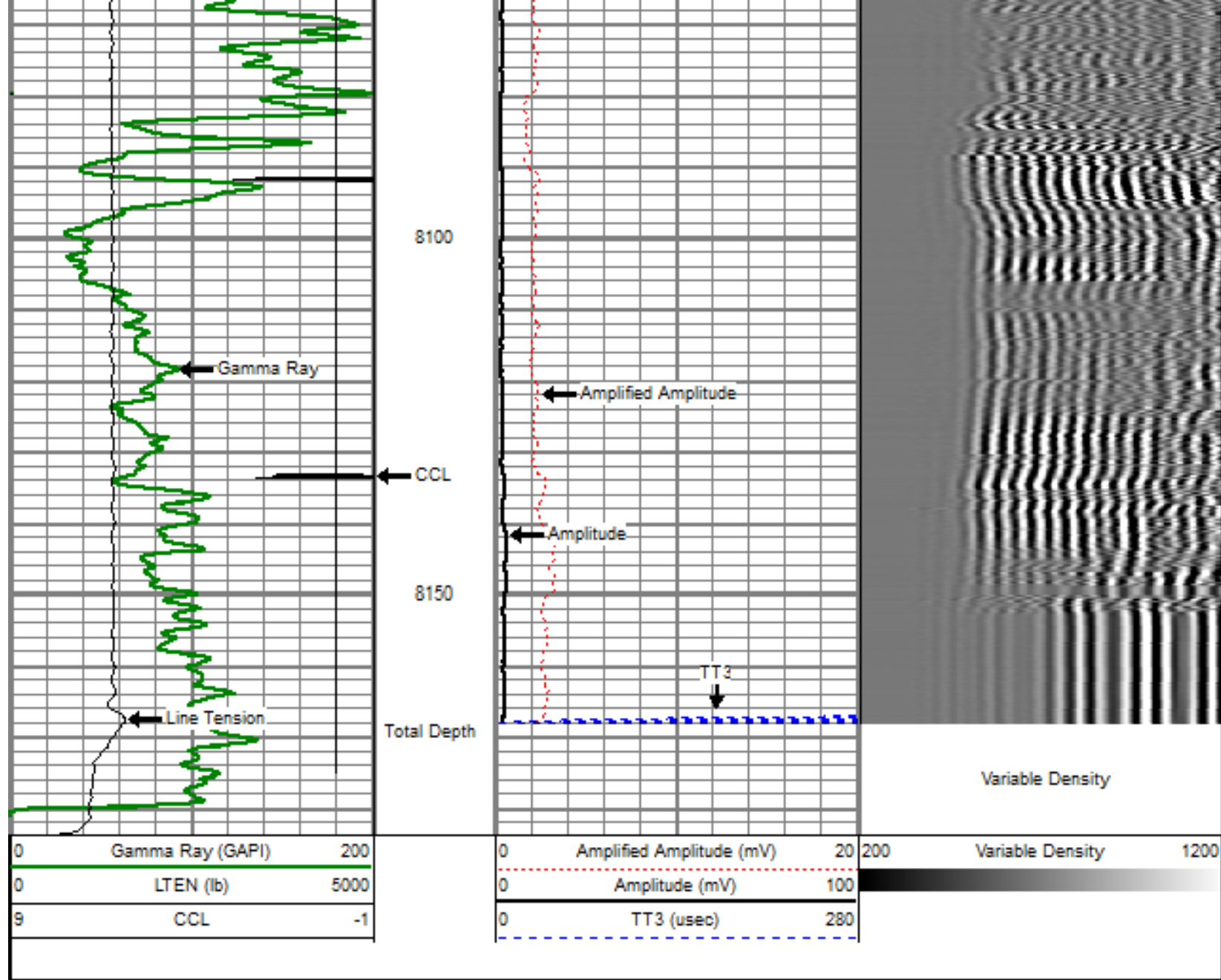
7950

8000

8050



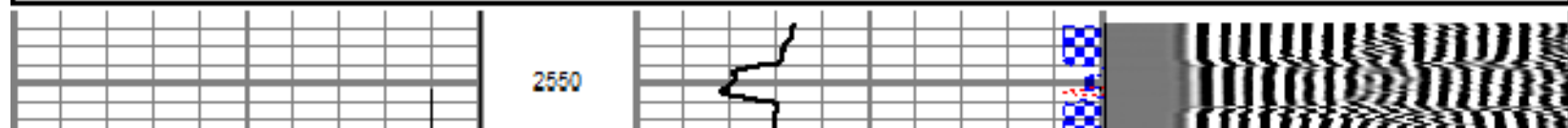
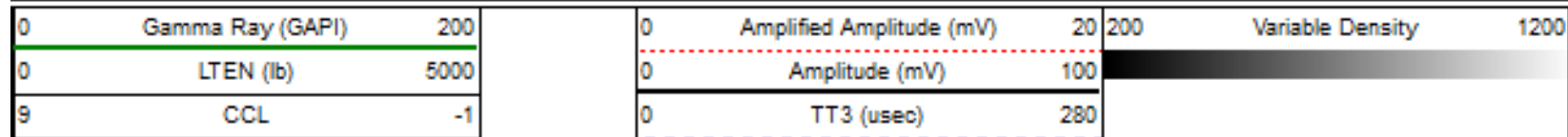


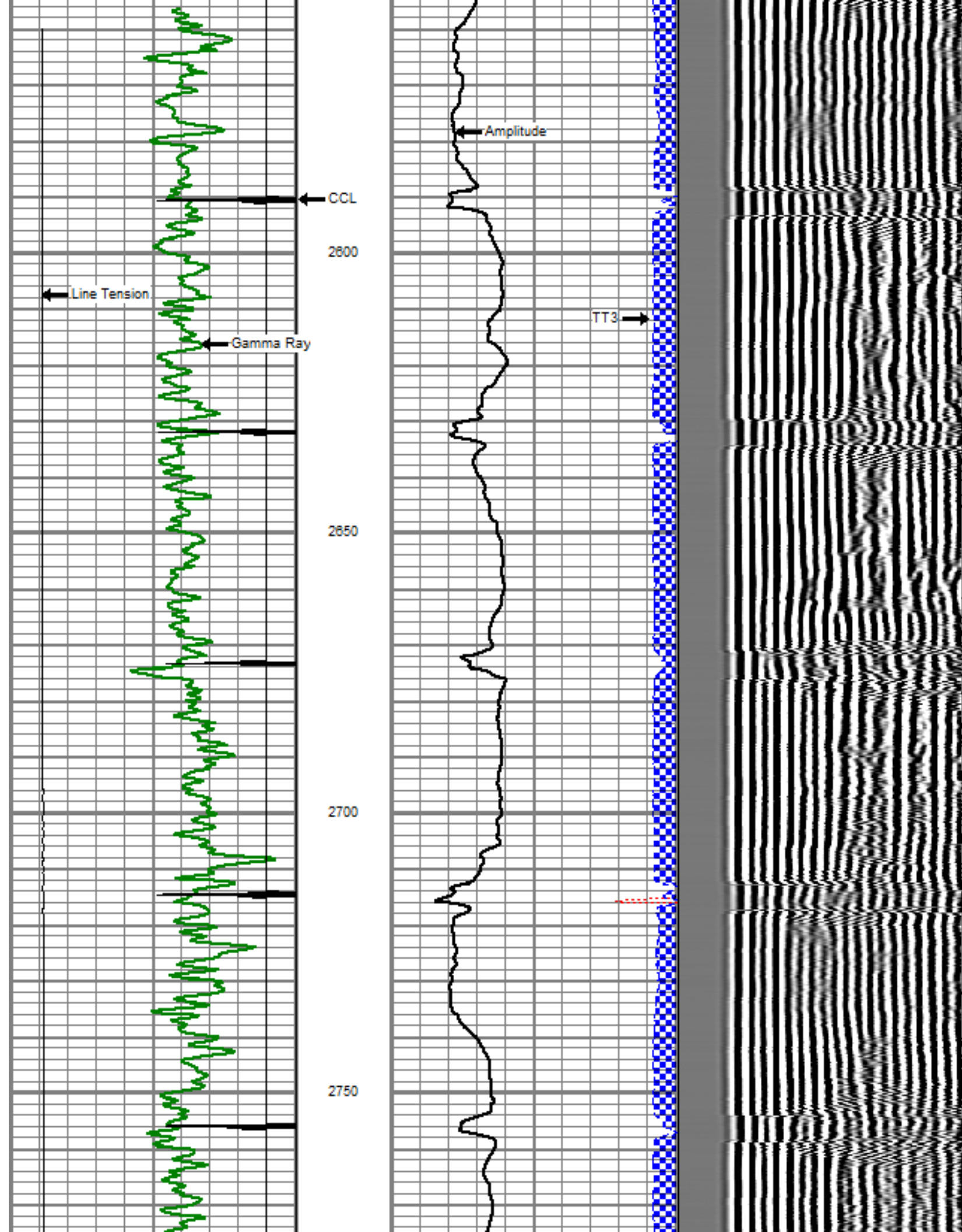


## MAIN PASS

5" = 100'

Database File: file 42-17x.db  
 Dataset Pathname: pass13oh  
 Presentation Format: dobl\_prb  
 Dataset Creation: Thu Apr 12 16:04:14 2012  
 Charted by: Depth in Feet scaled 1:240







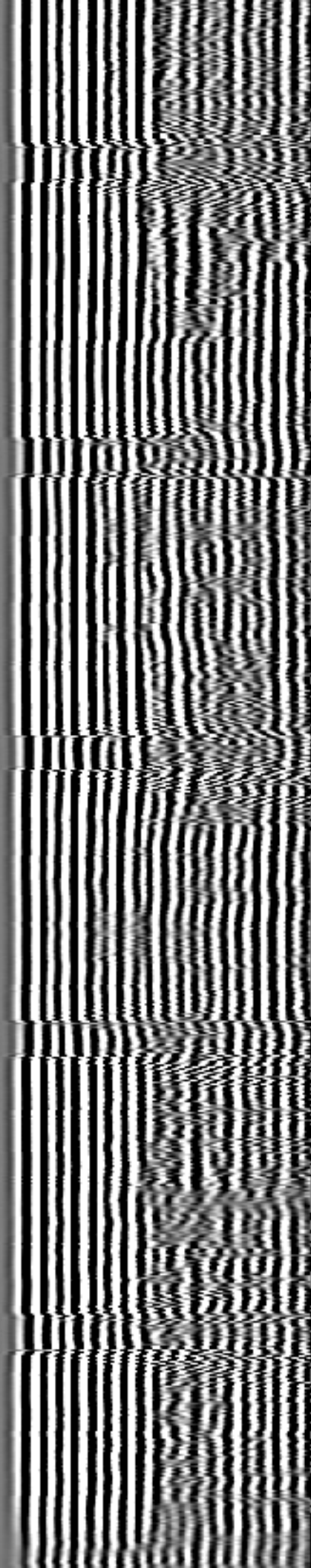
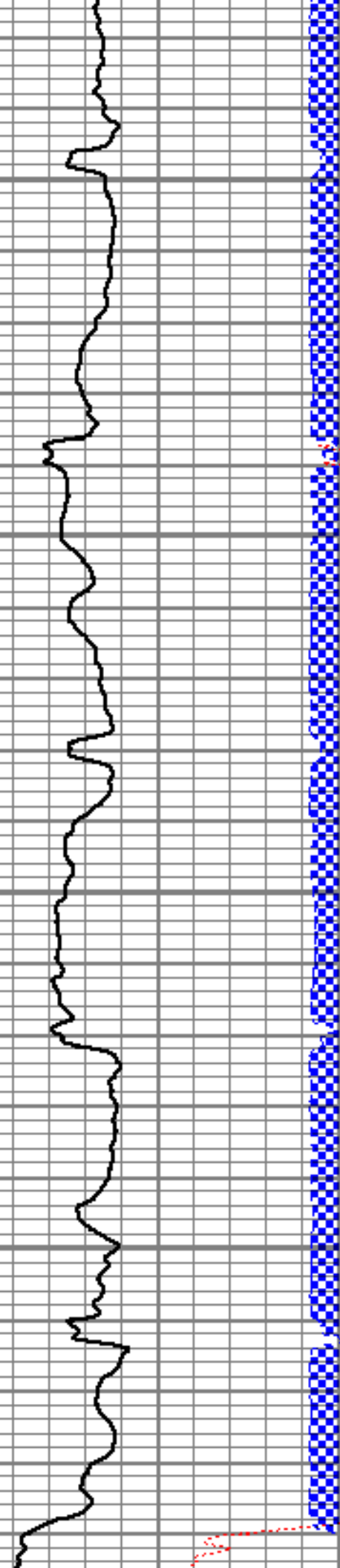
2800

2850

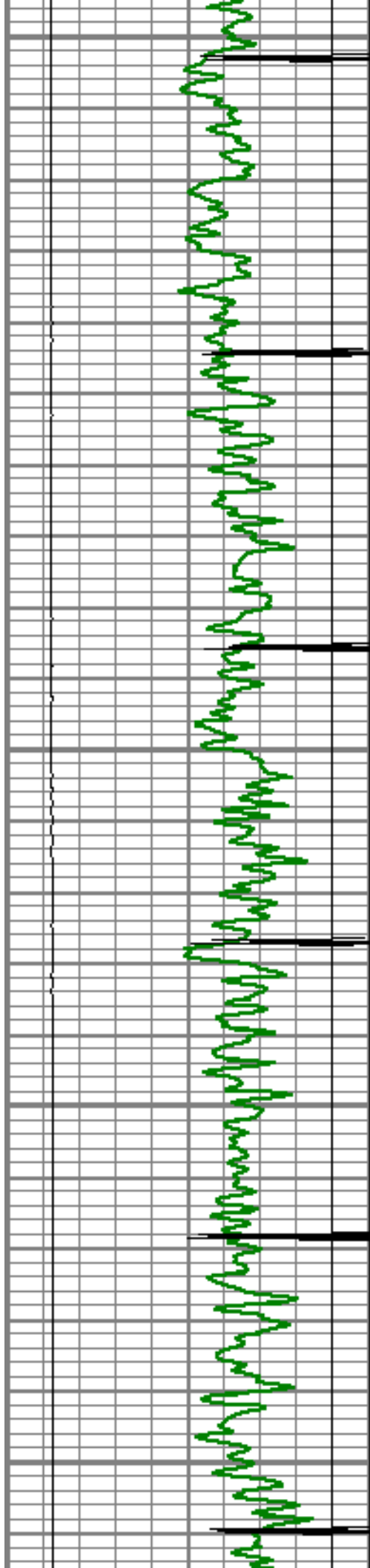
2900

2950

Top of Cement







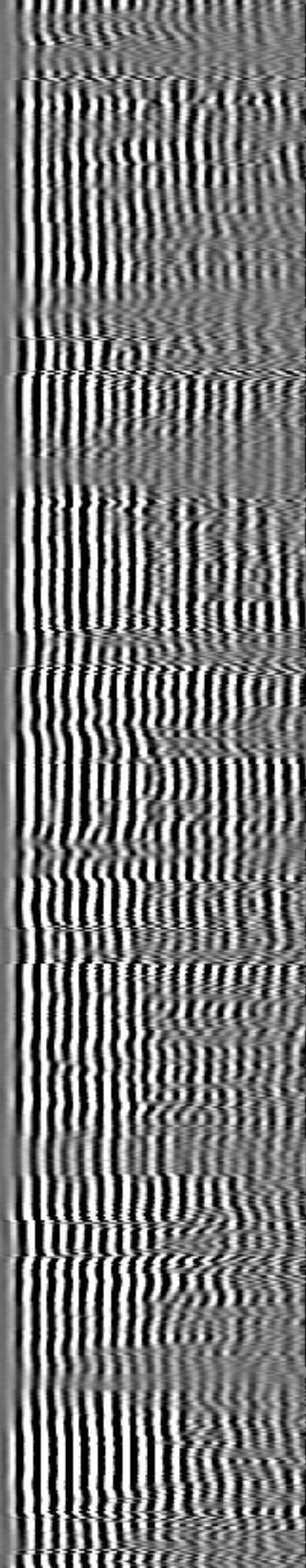
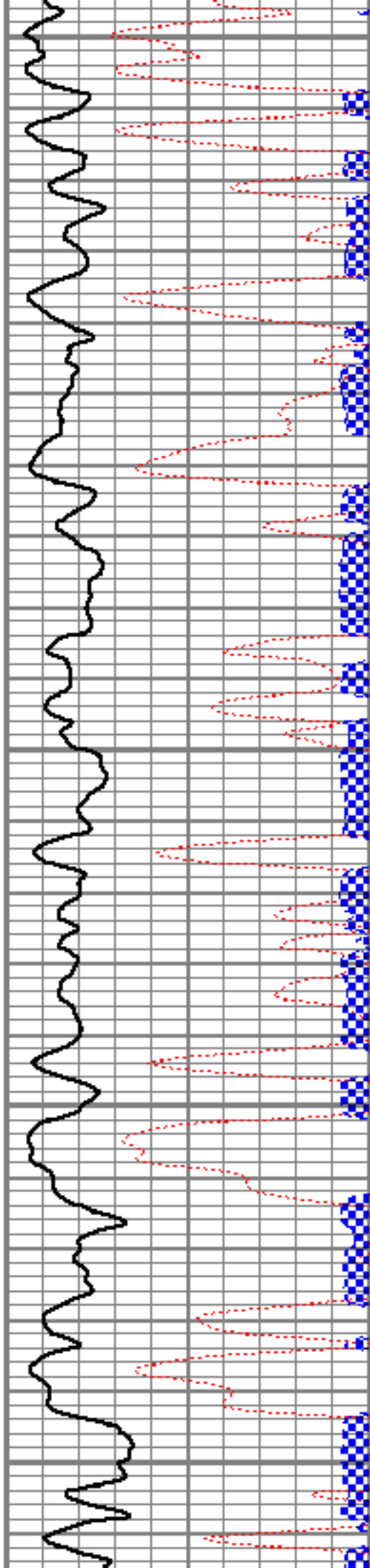
3000

3050

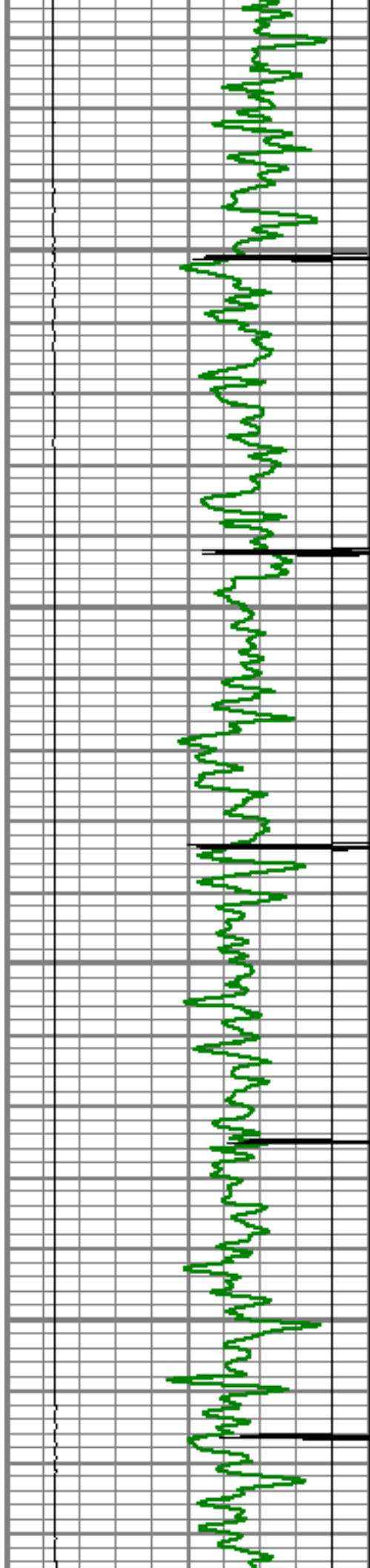
3100

3150

3200





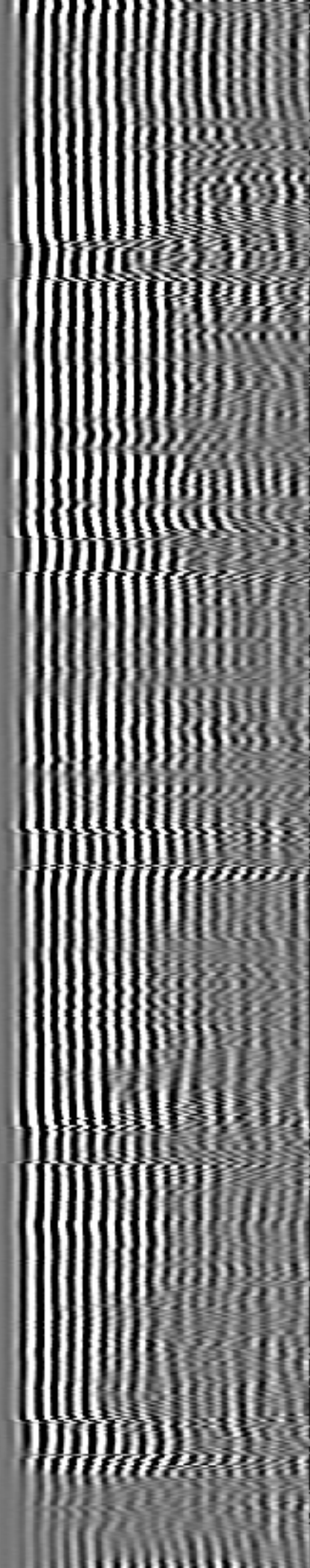
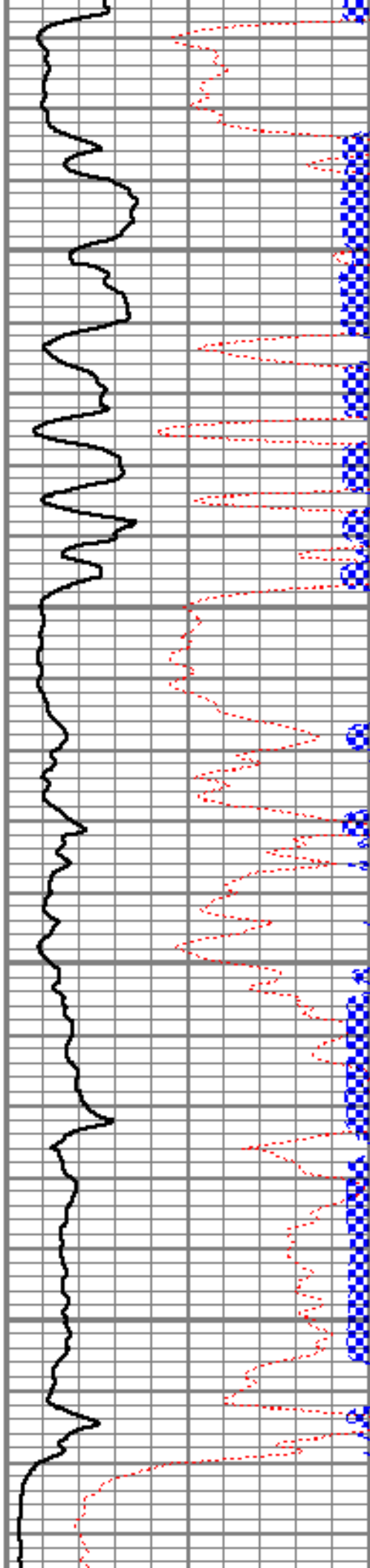


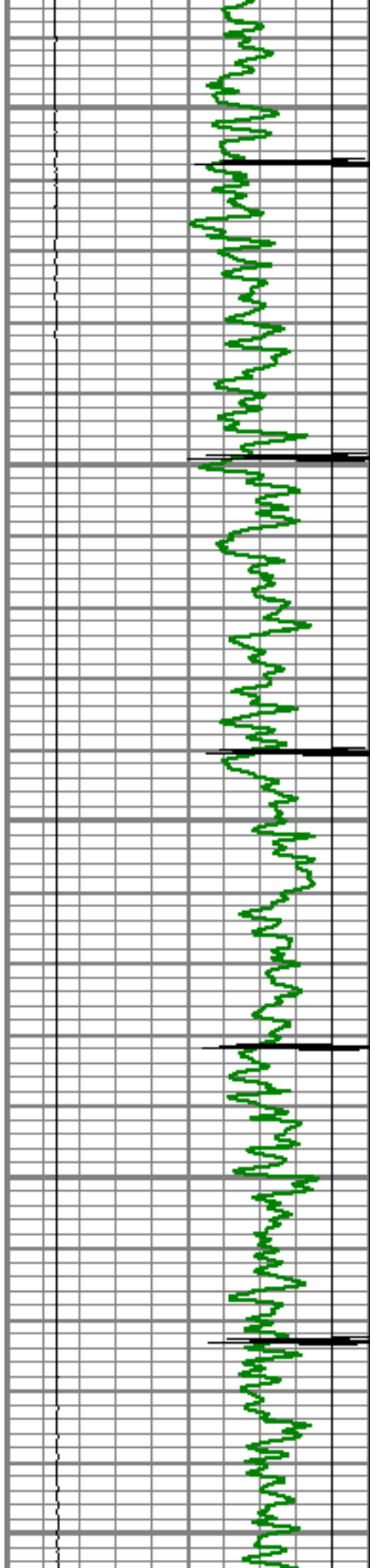
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3300

3350

3400





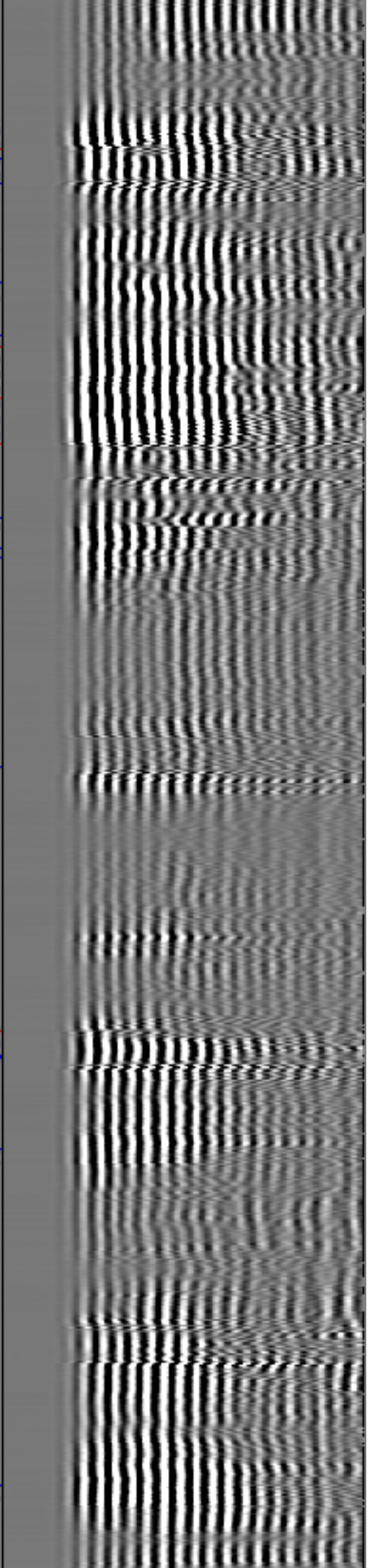
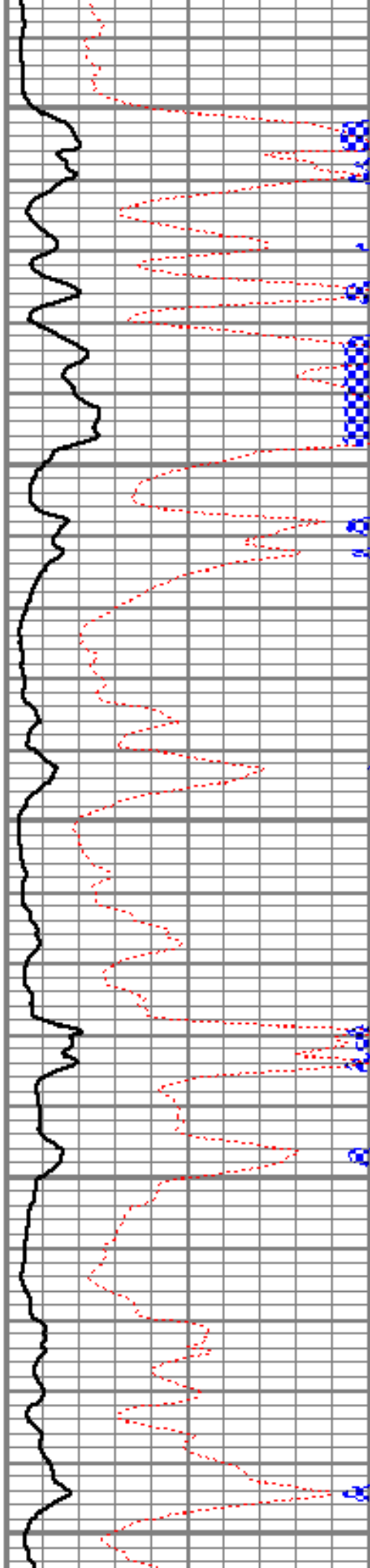
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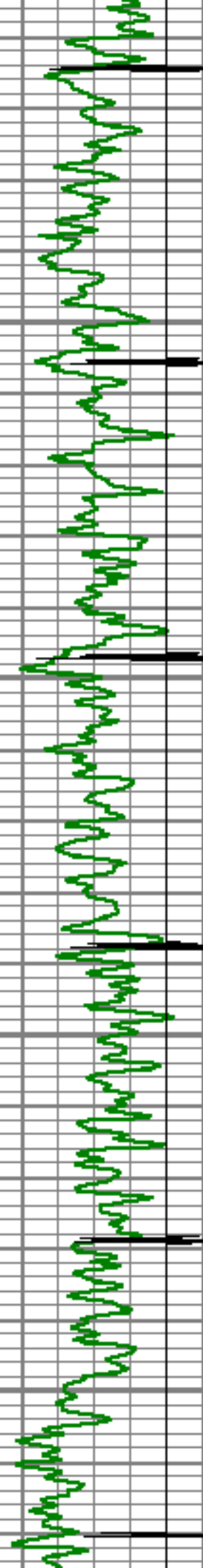
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3550

3600

3650



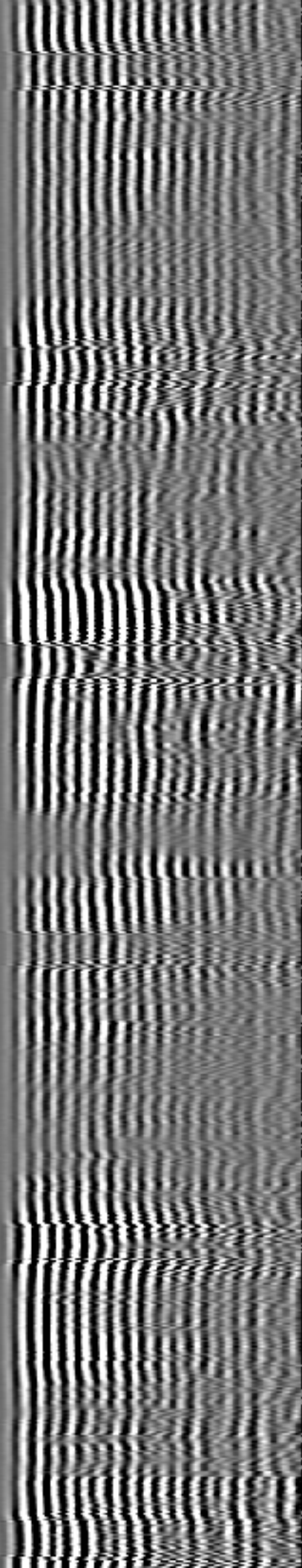
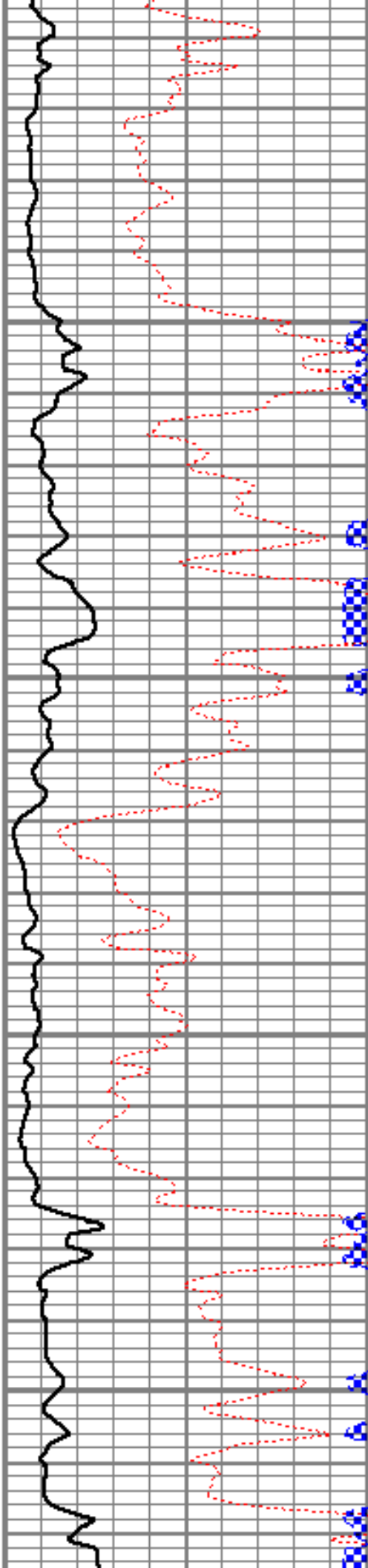


3700

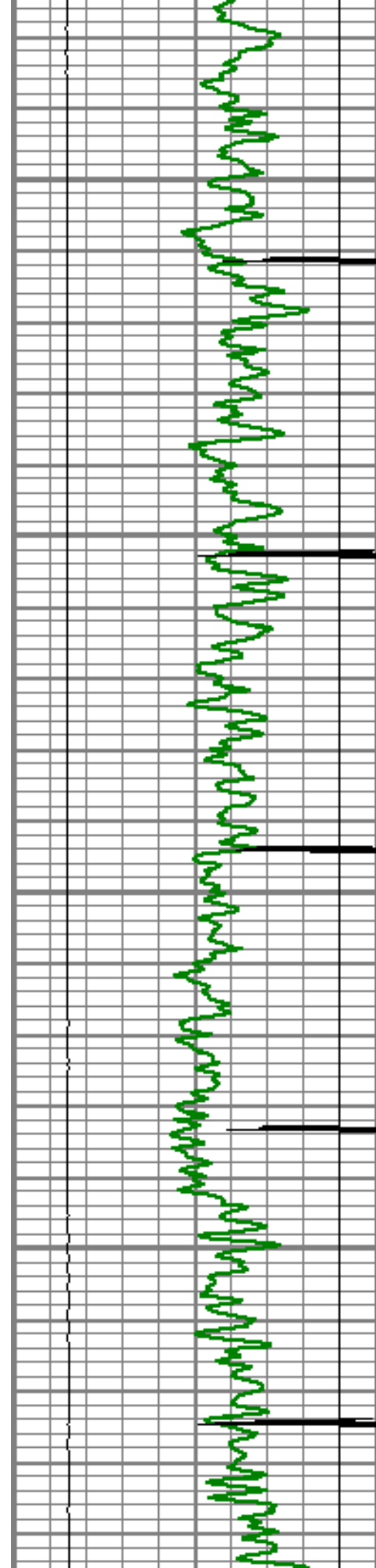
3750

3800

3850





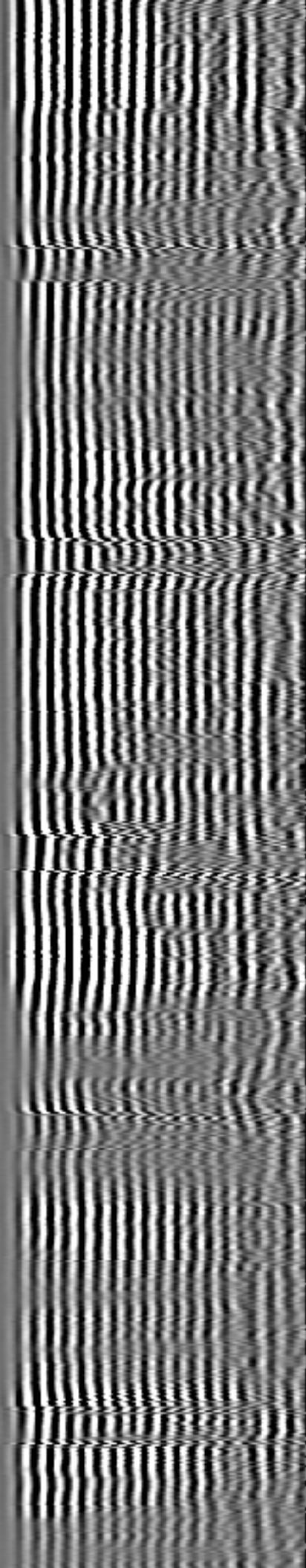
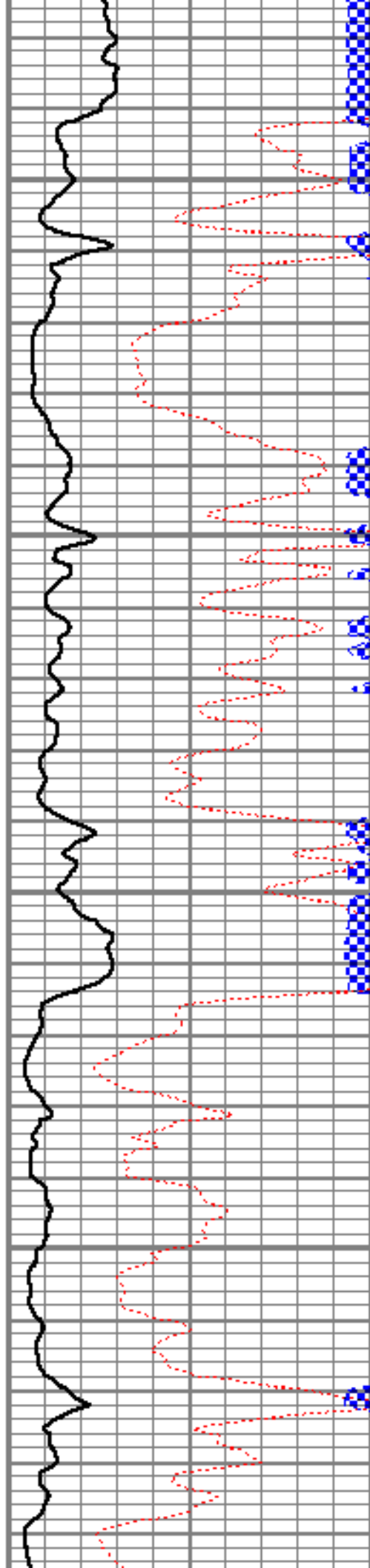


3900

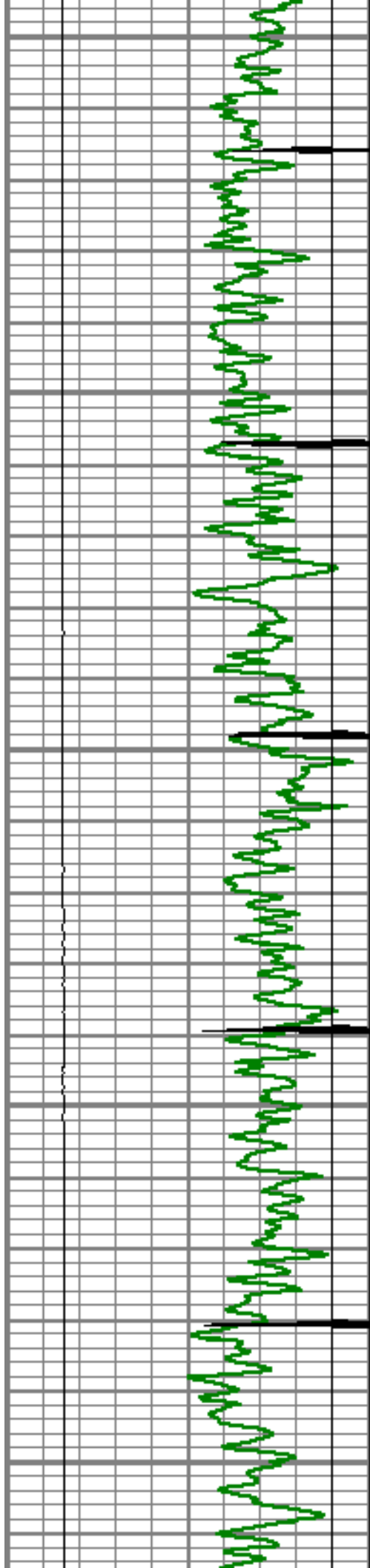
3950

4000

4050







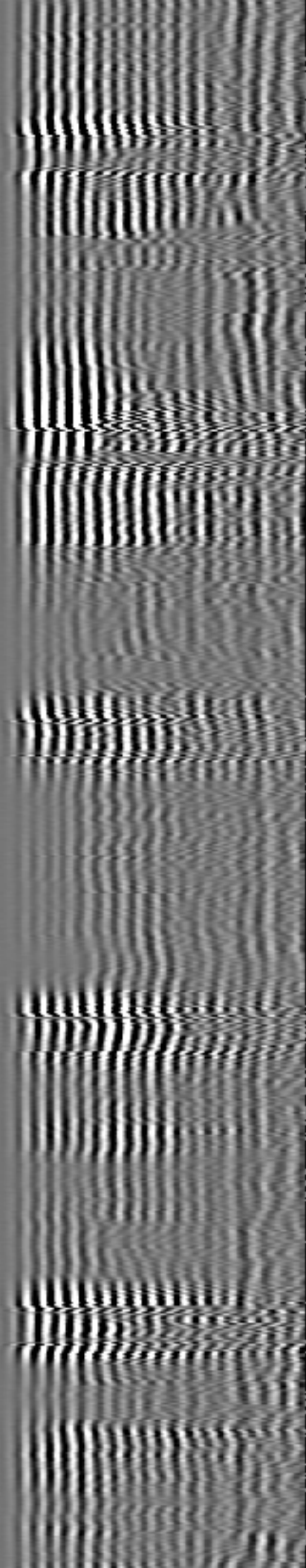
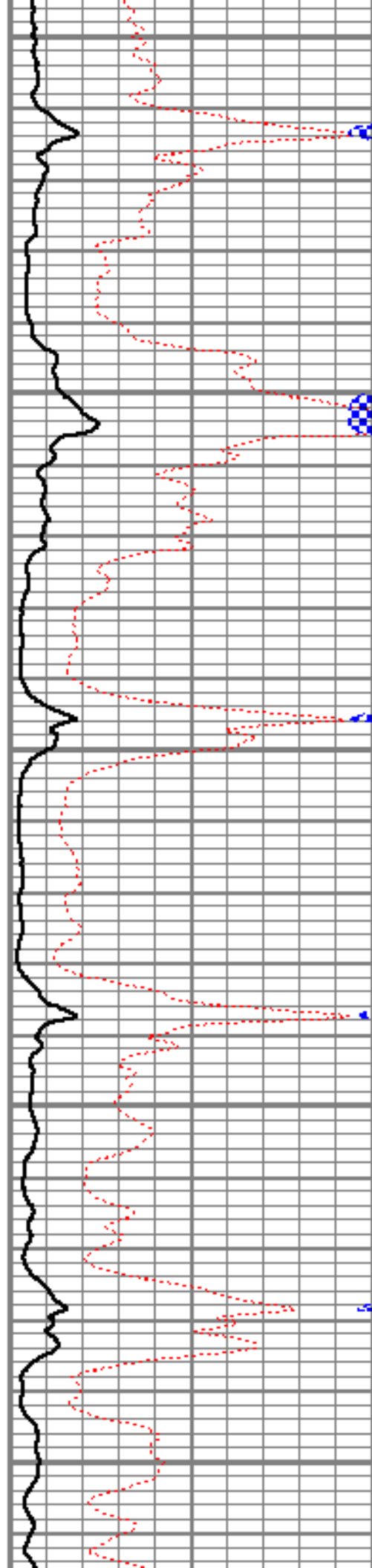
4100

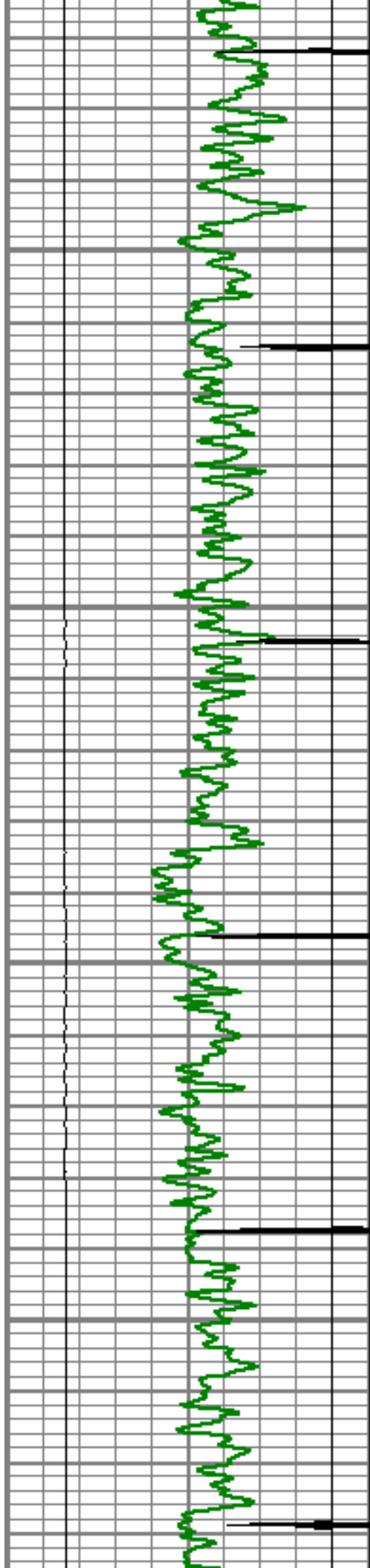
4150

4200

4250

4300



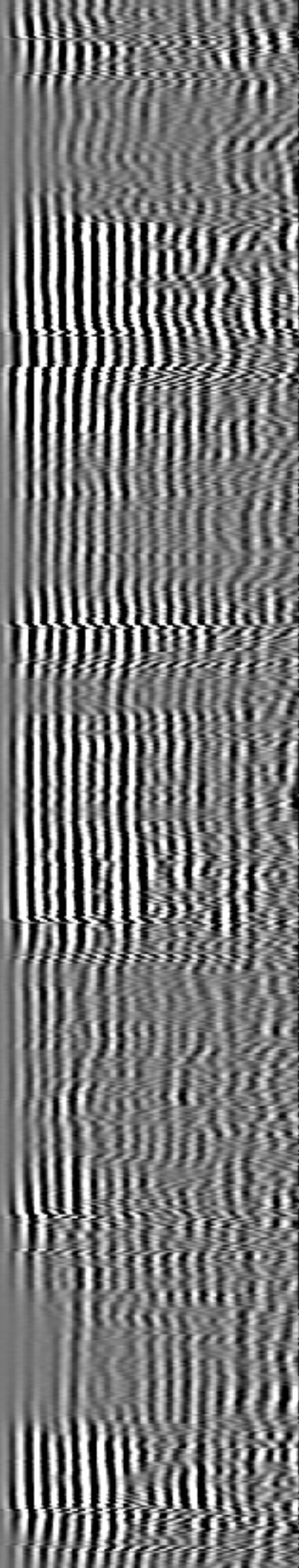
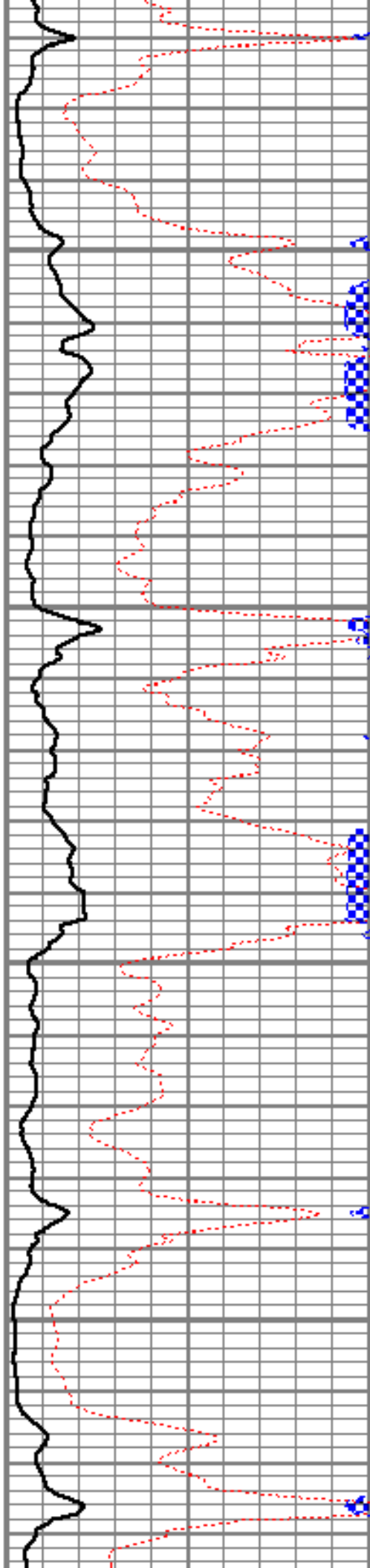


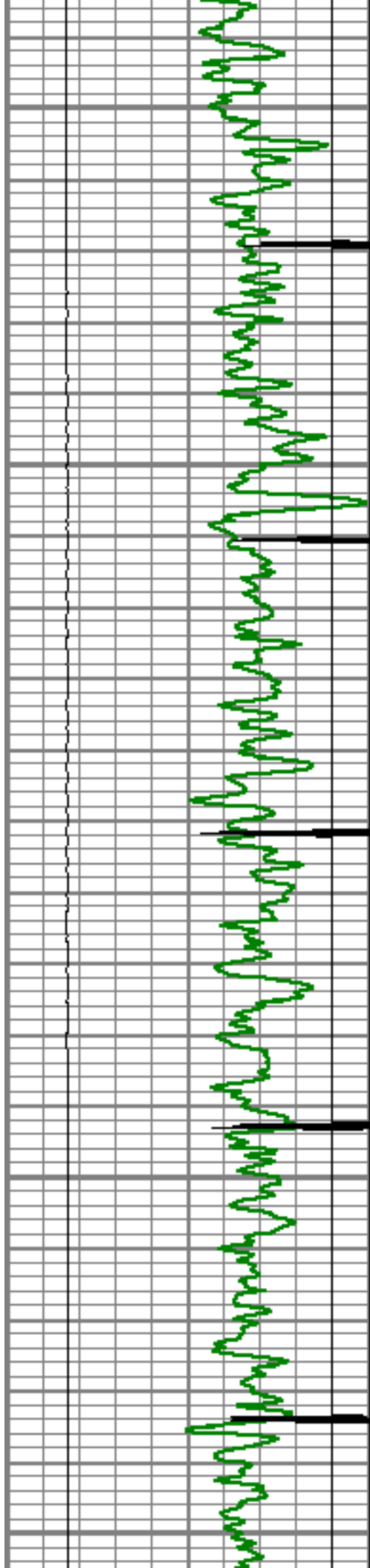
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4400

4450

4500





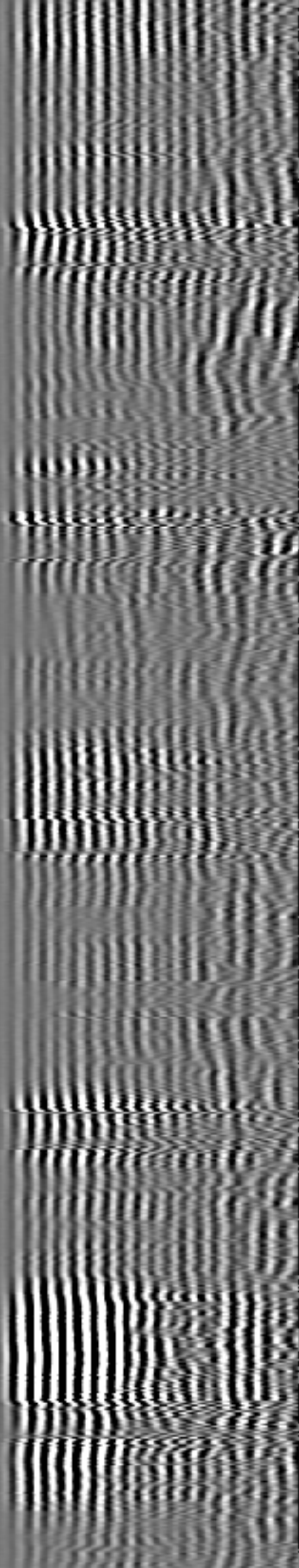
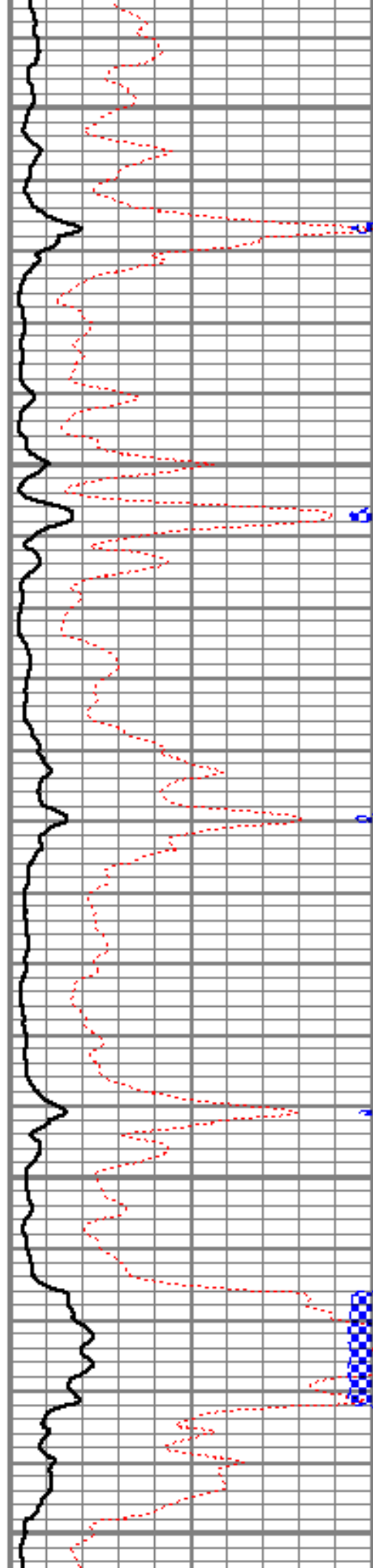
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4600

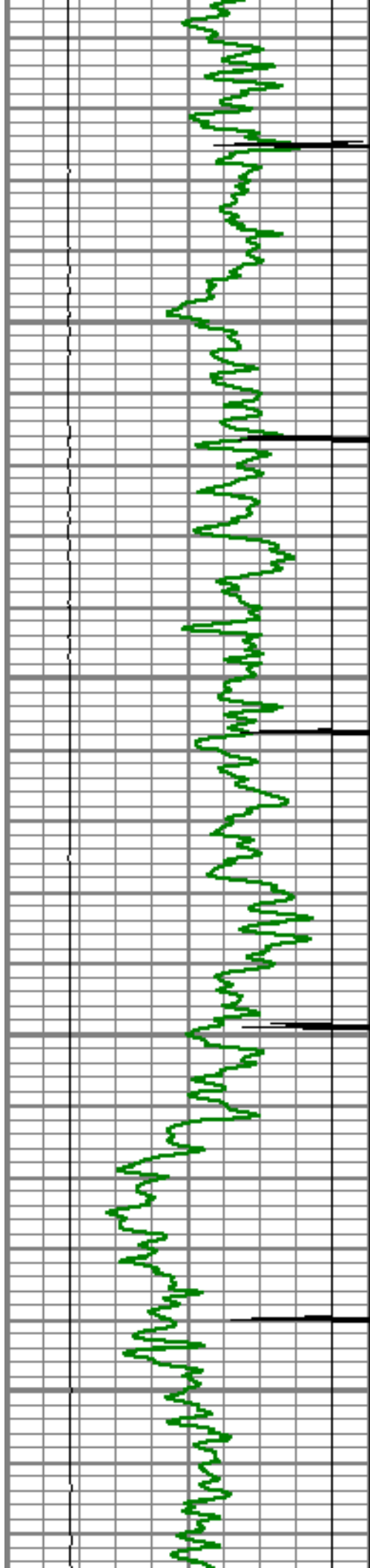
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4700

4750





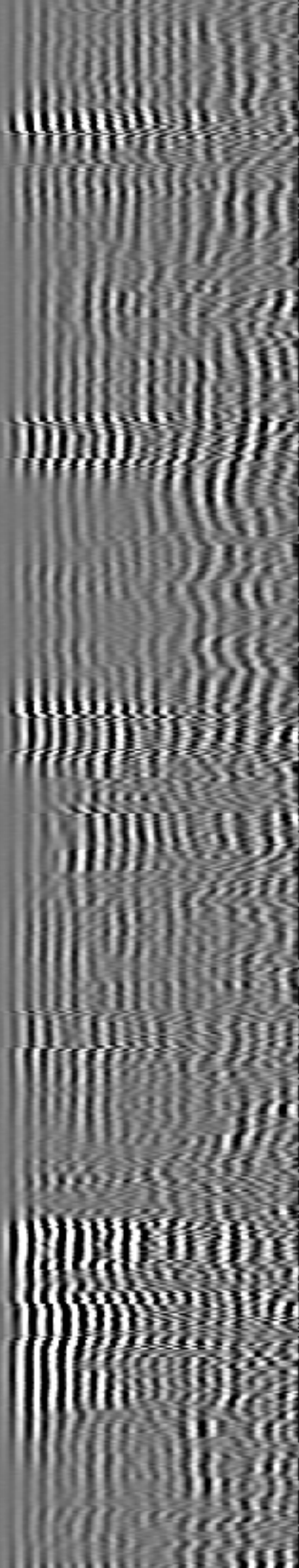
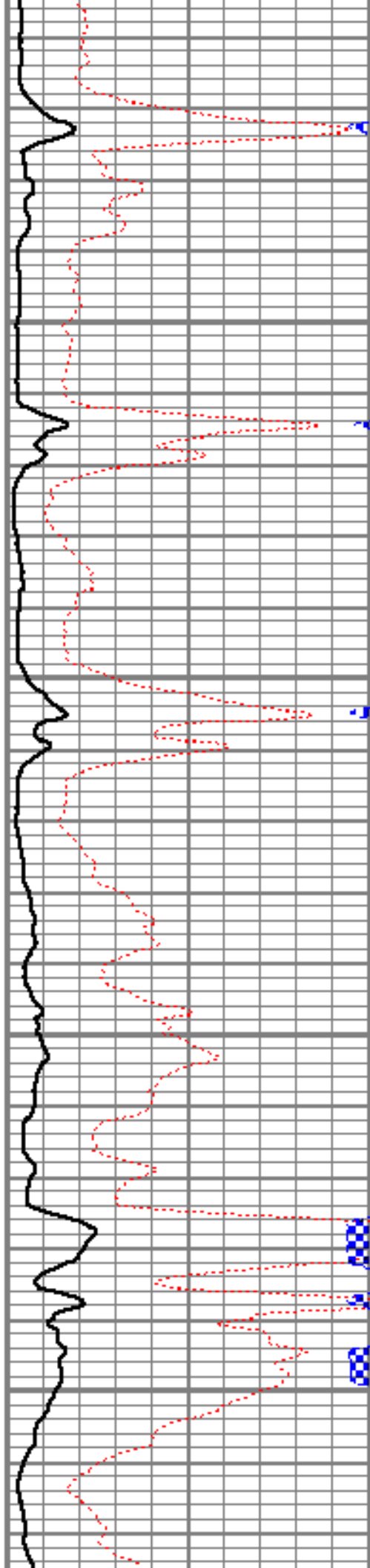


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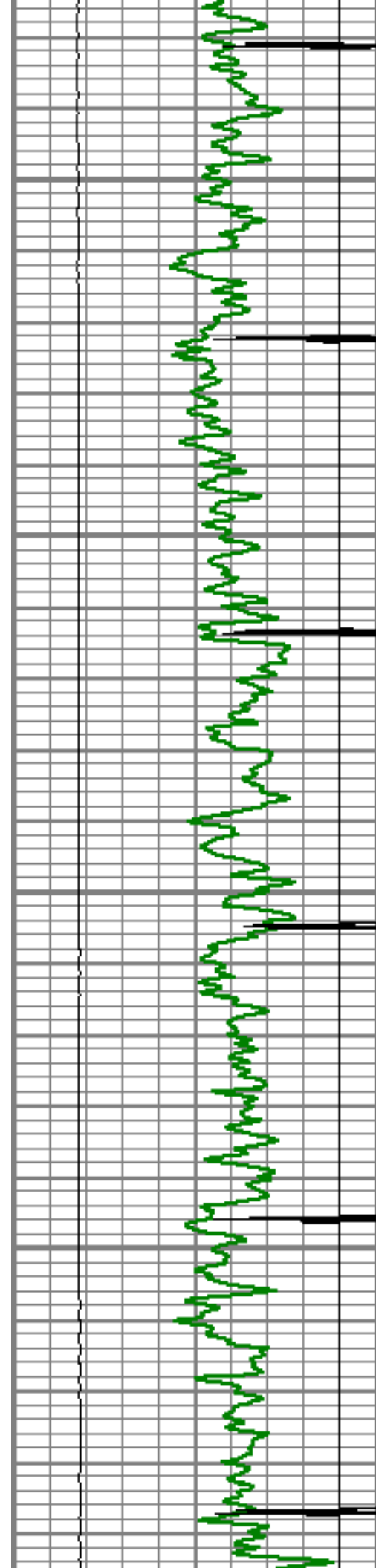
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4900

4950





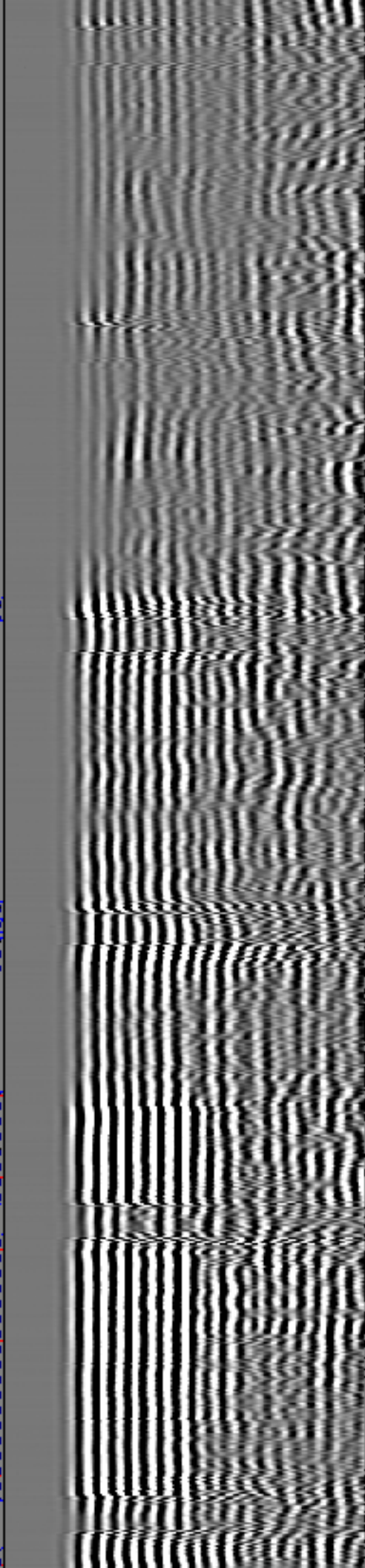
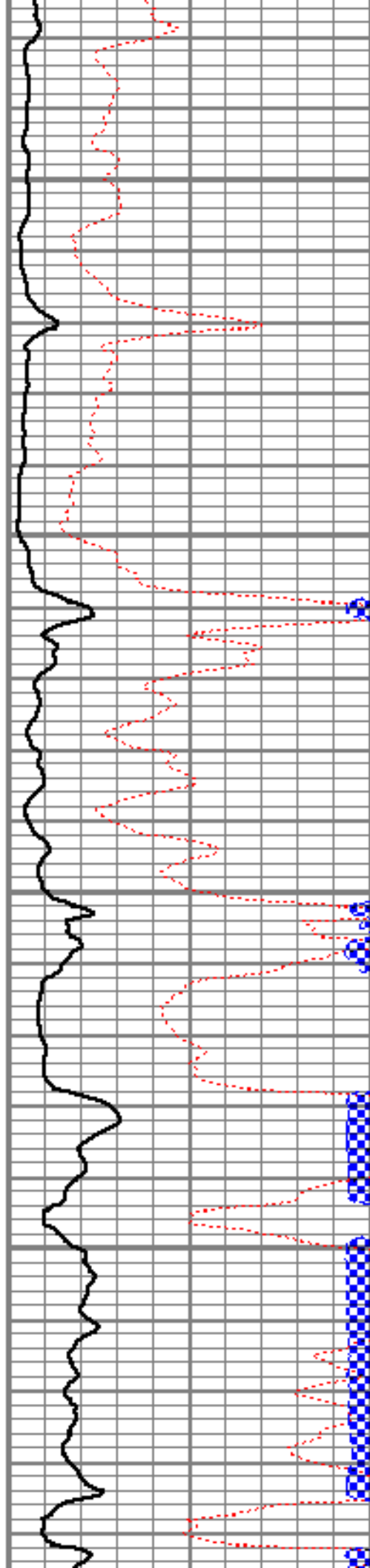


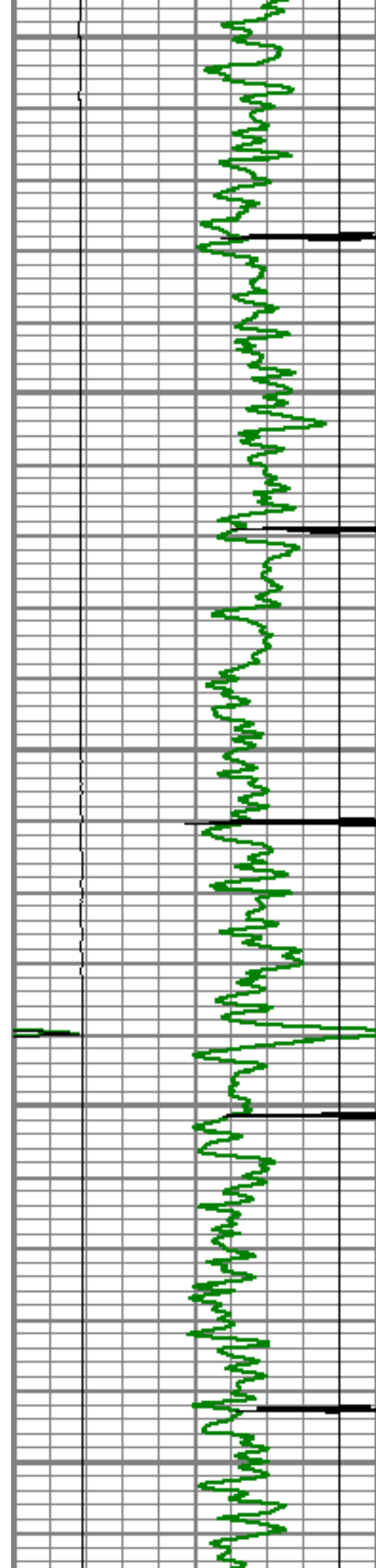
5000

5050

5100

5150





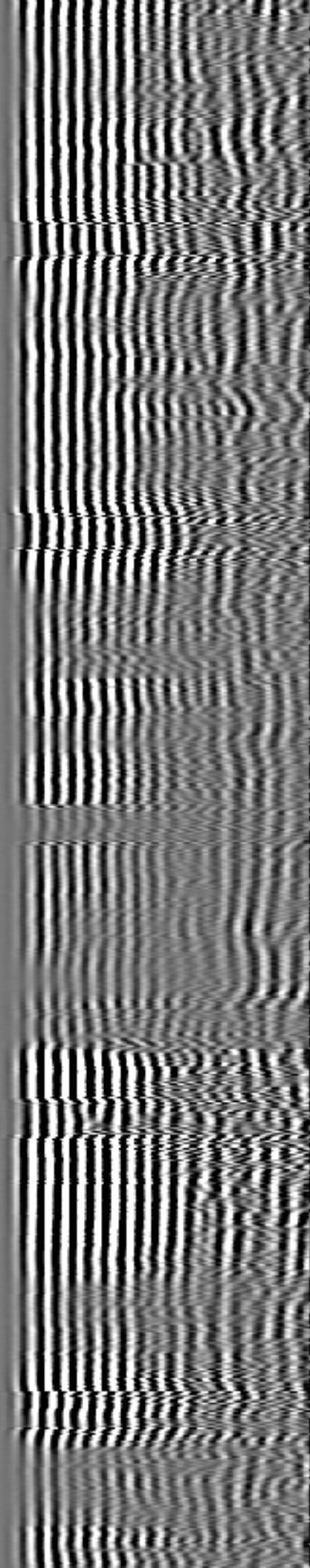
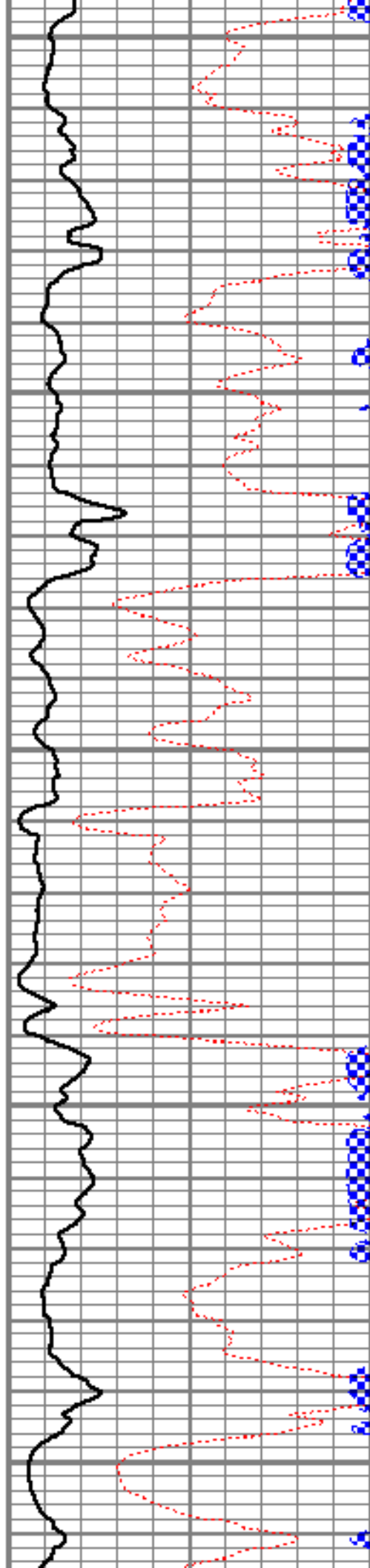
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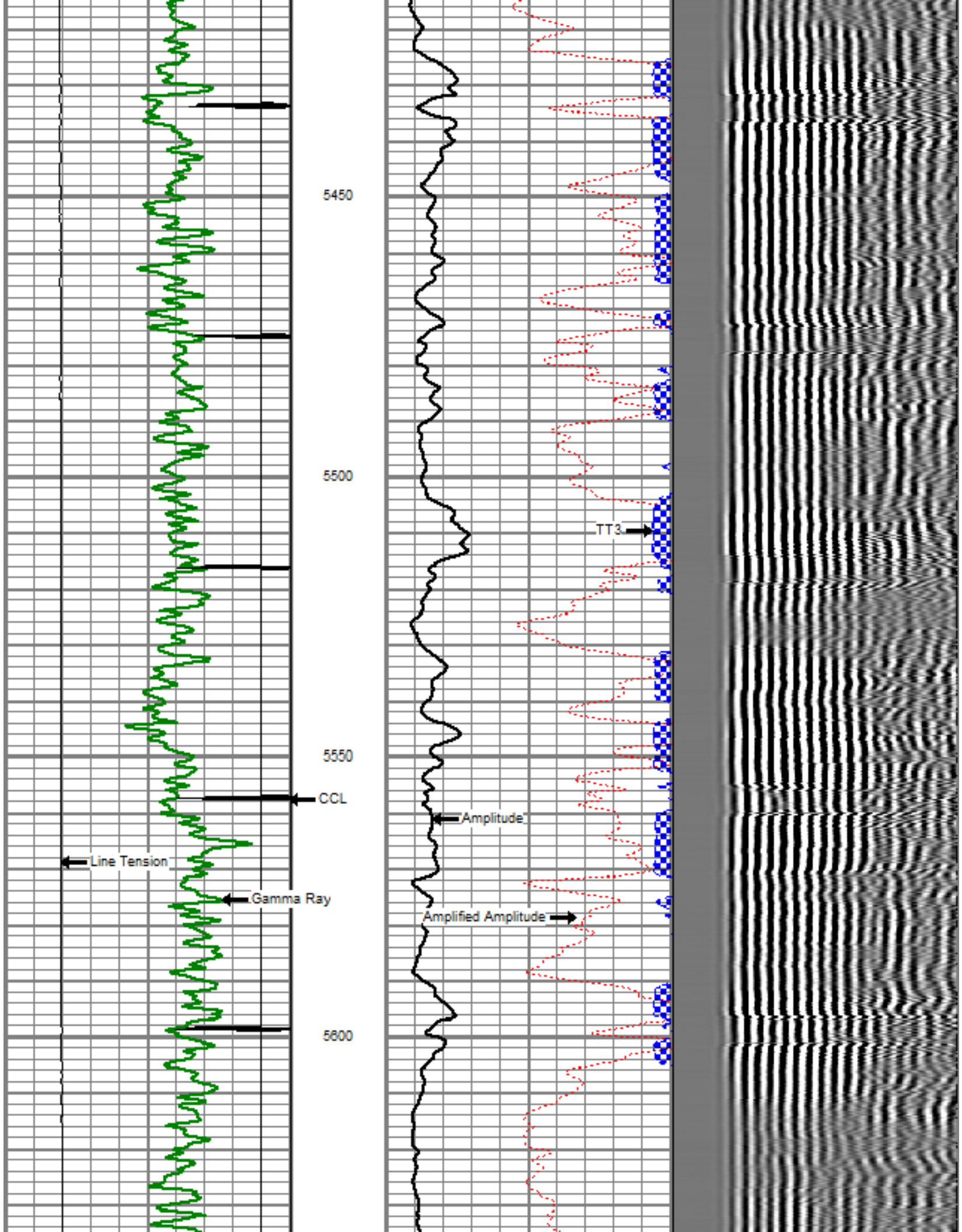
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5300

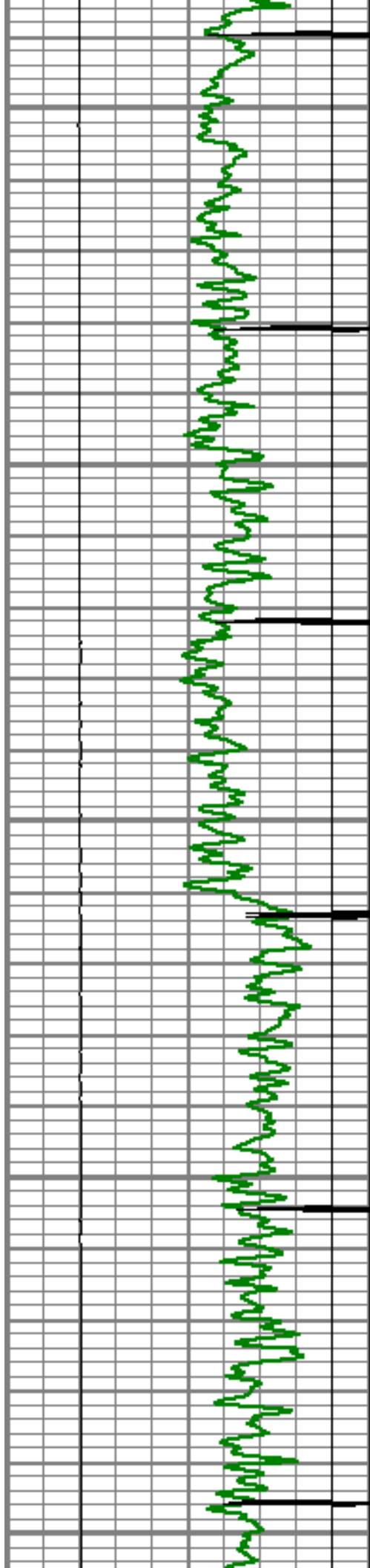
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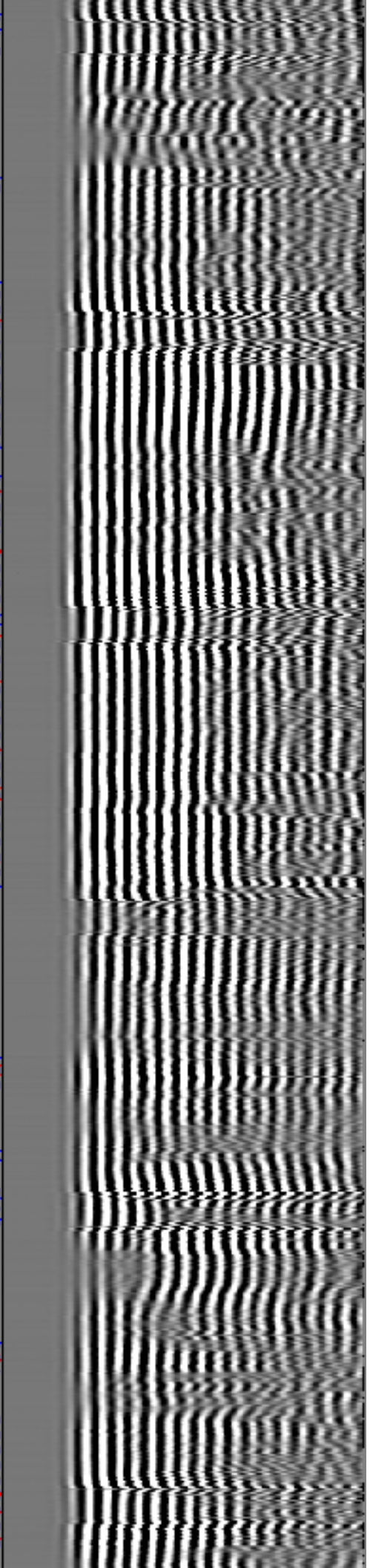
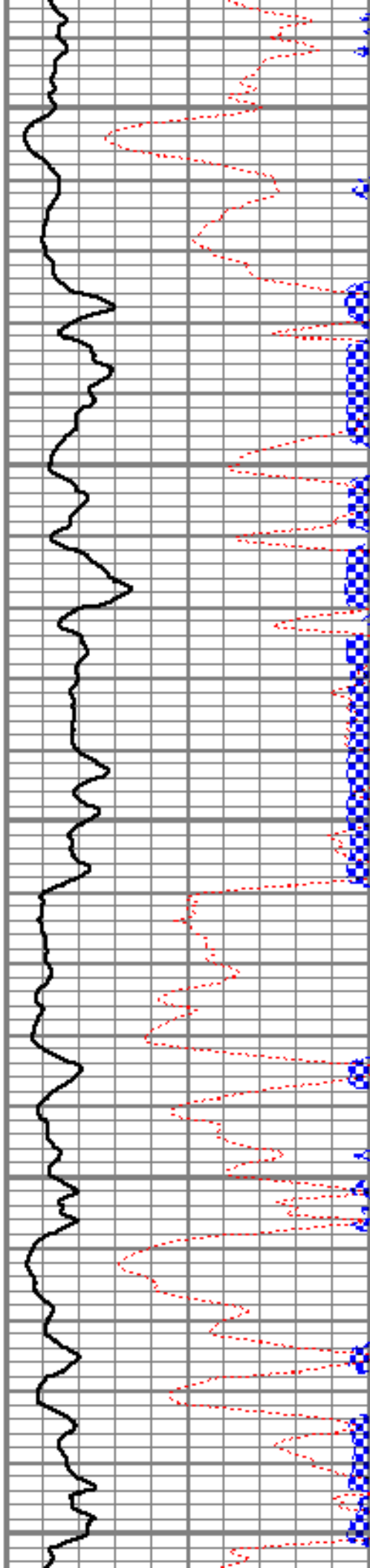
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5700

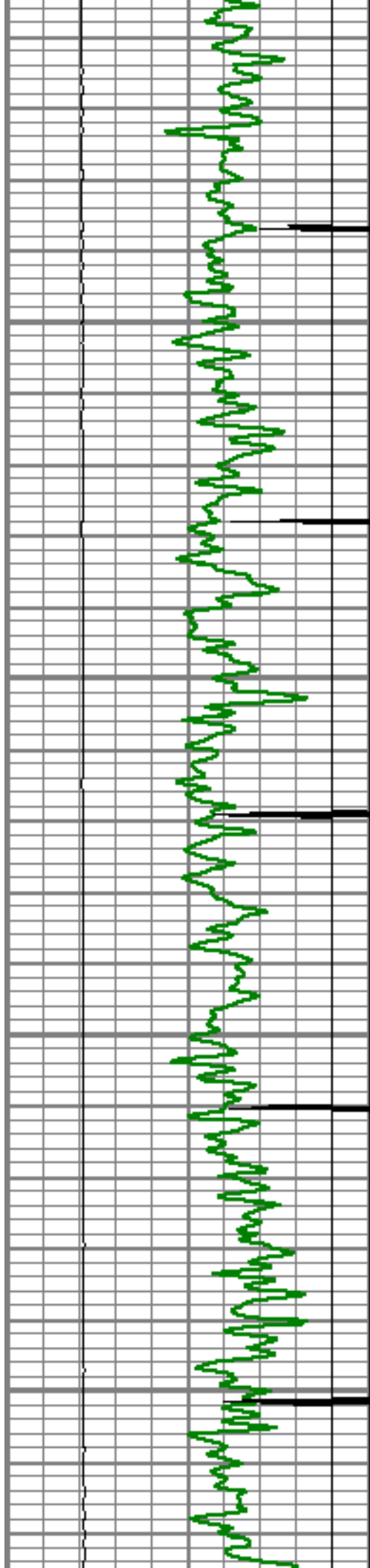
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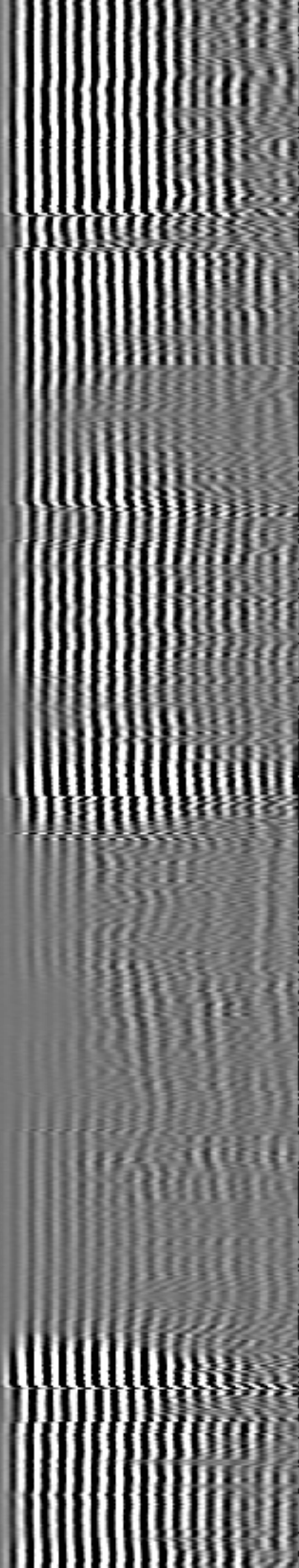
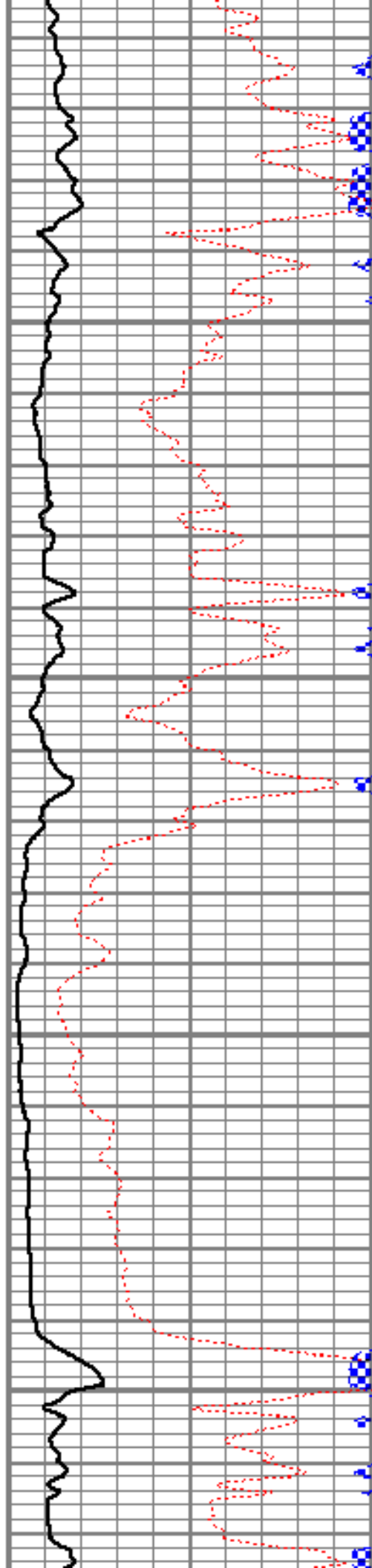


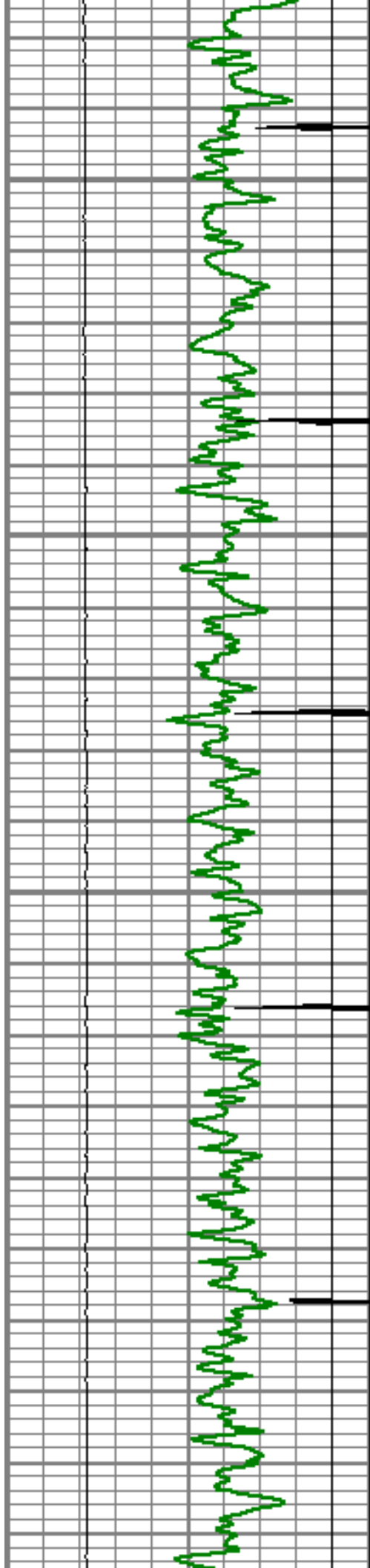
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5950

6000

6050



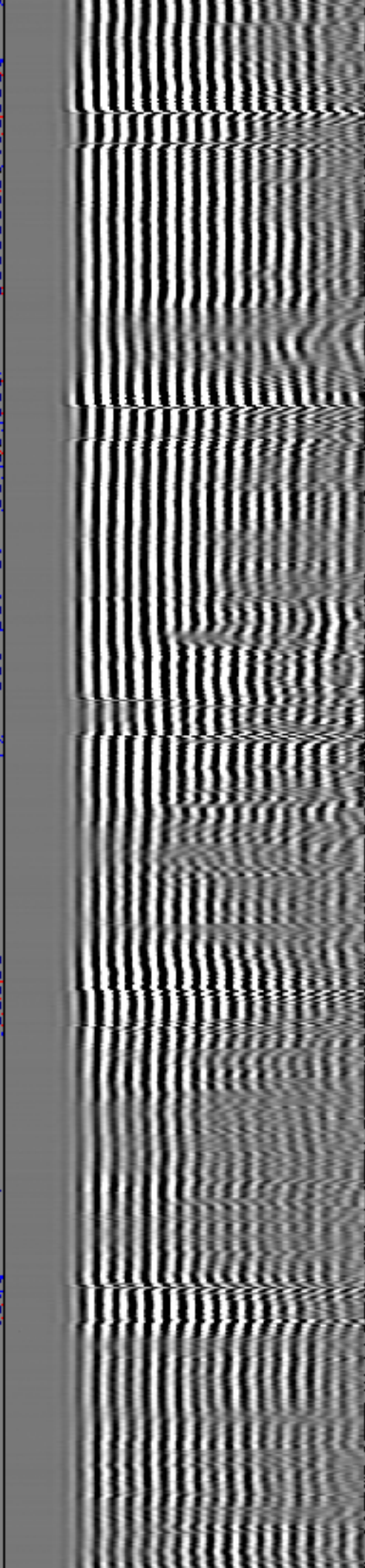
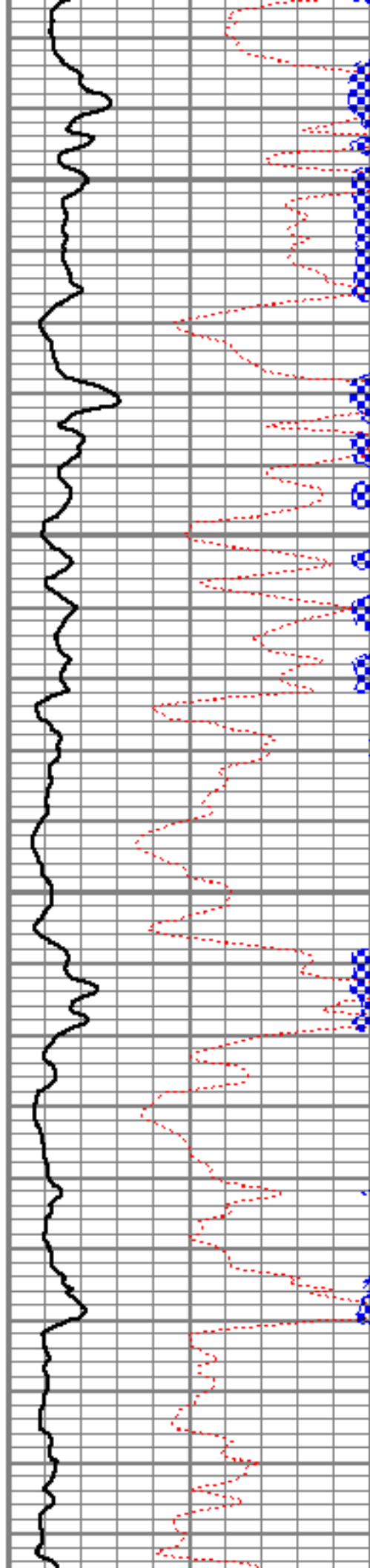


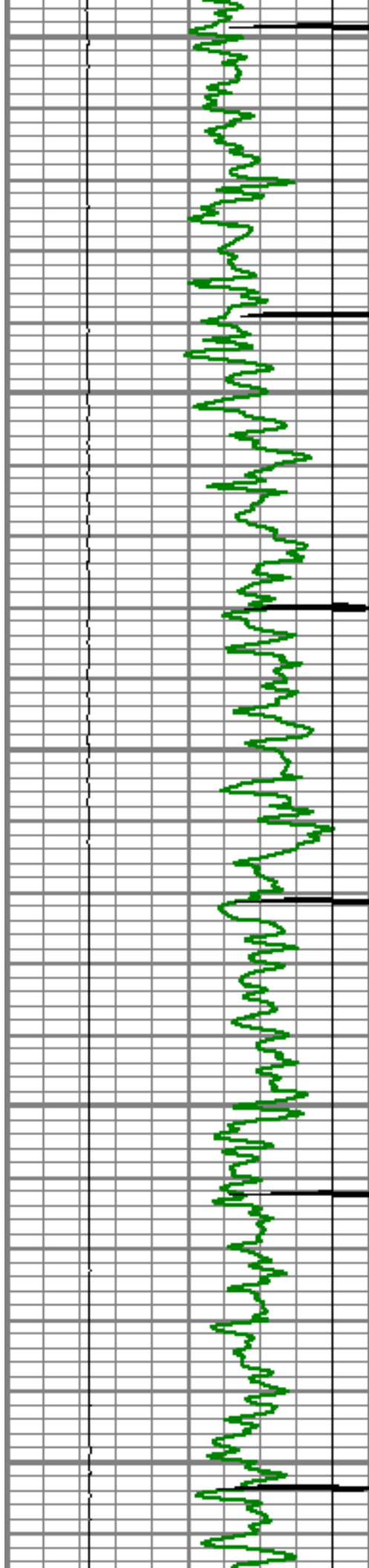
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6200

6250





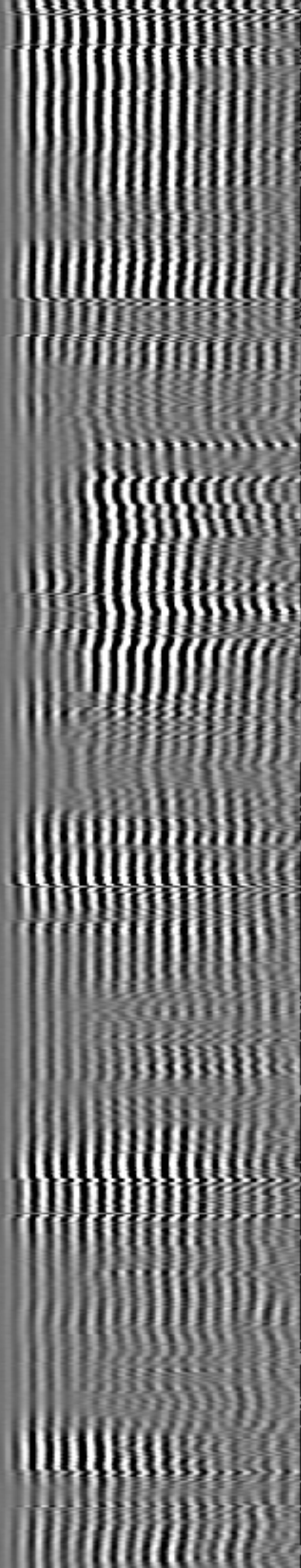
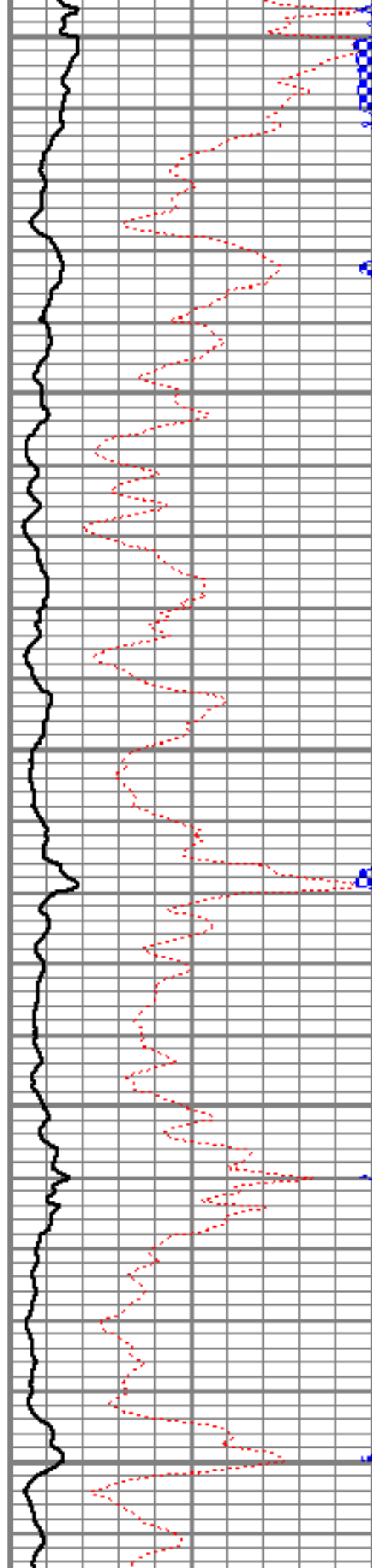
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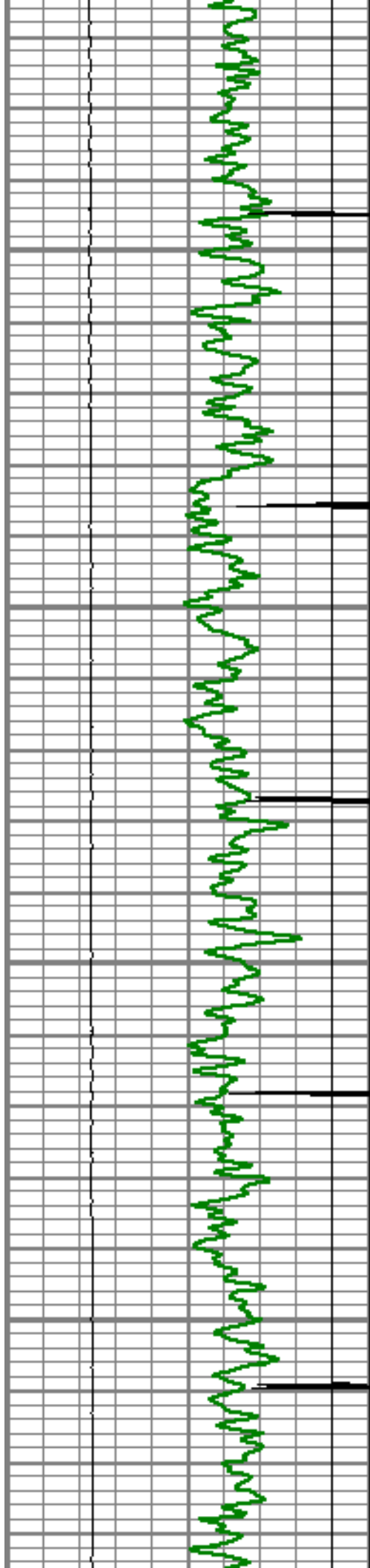
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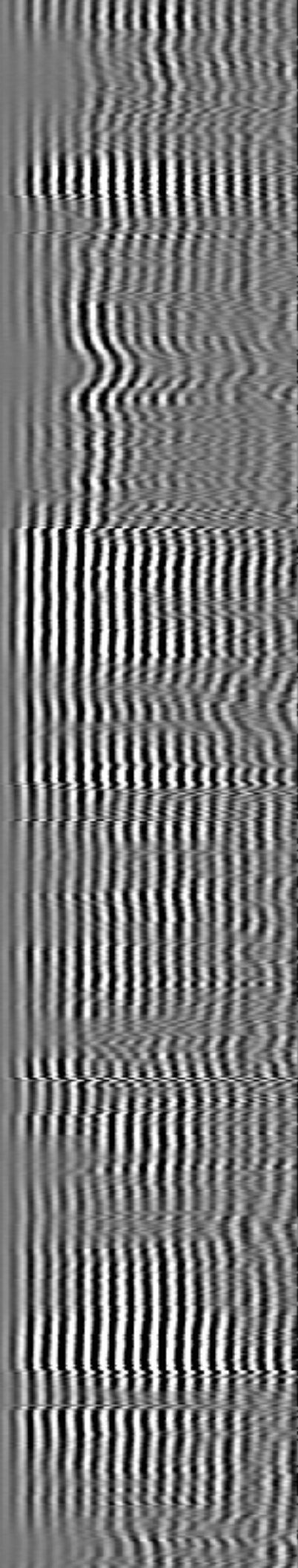
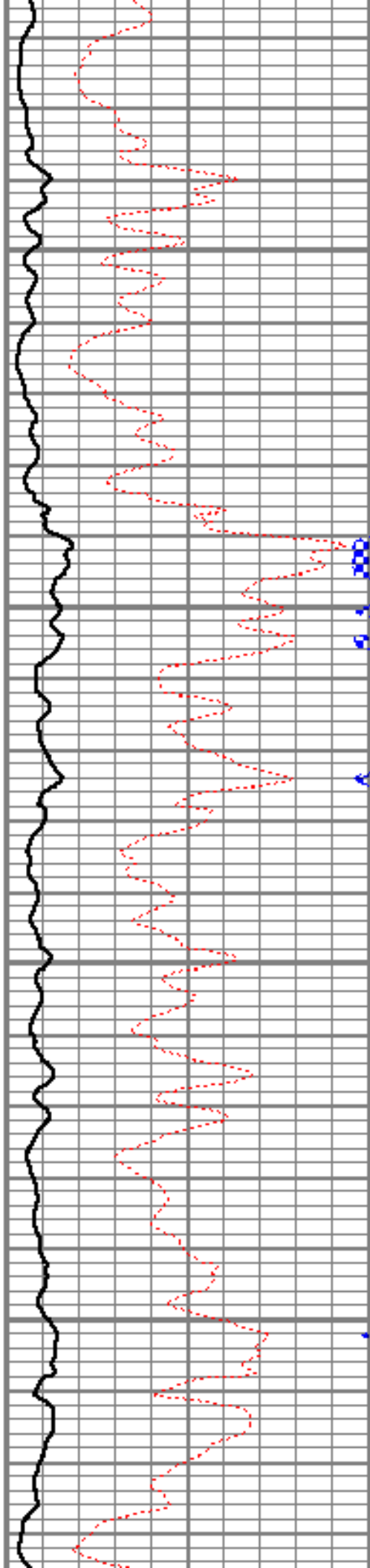


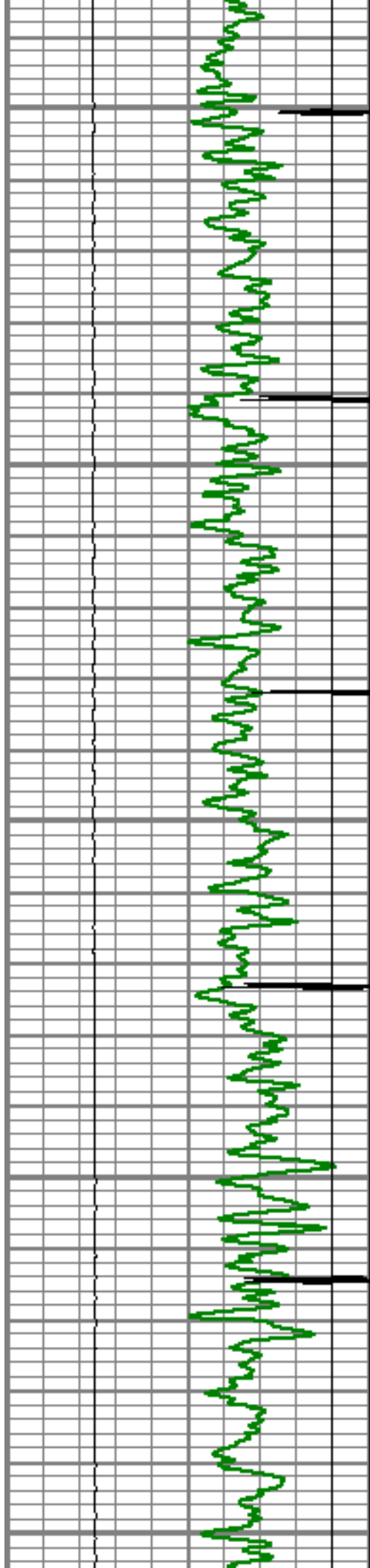
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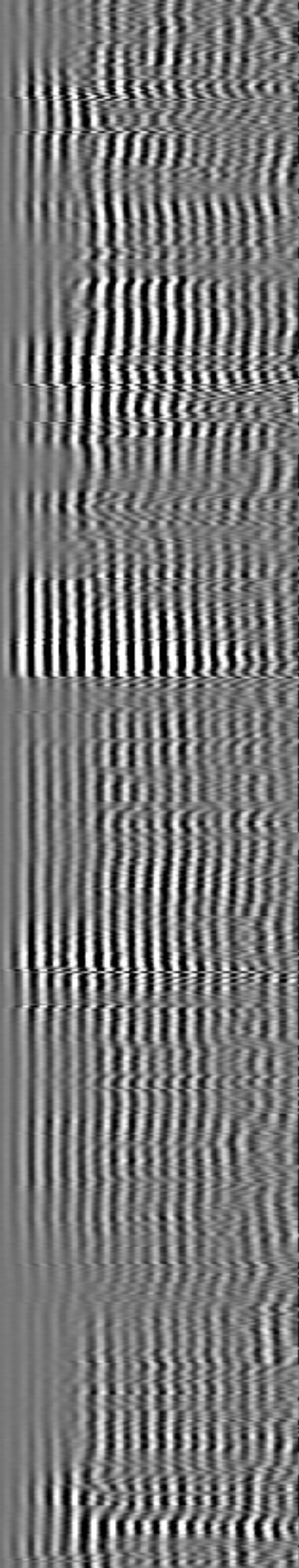
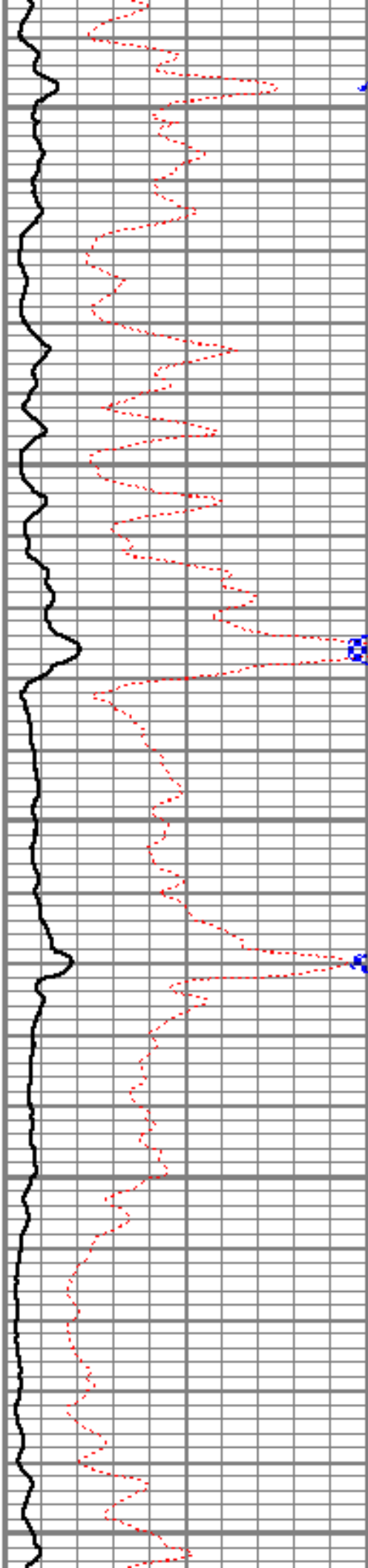
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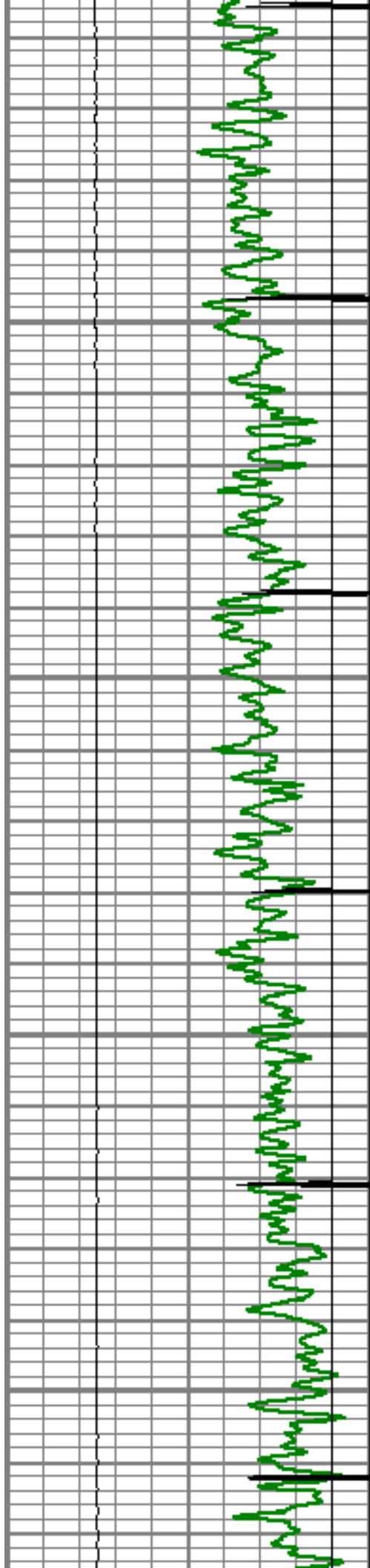
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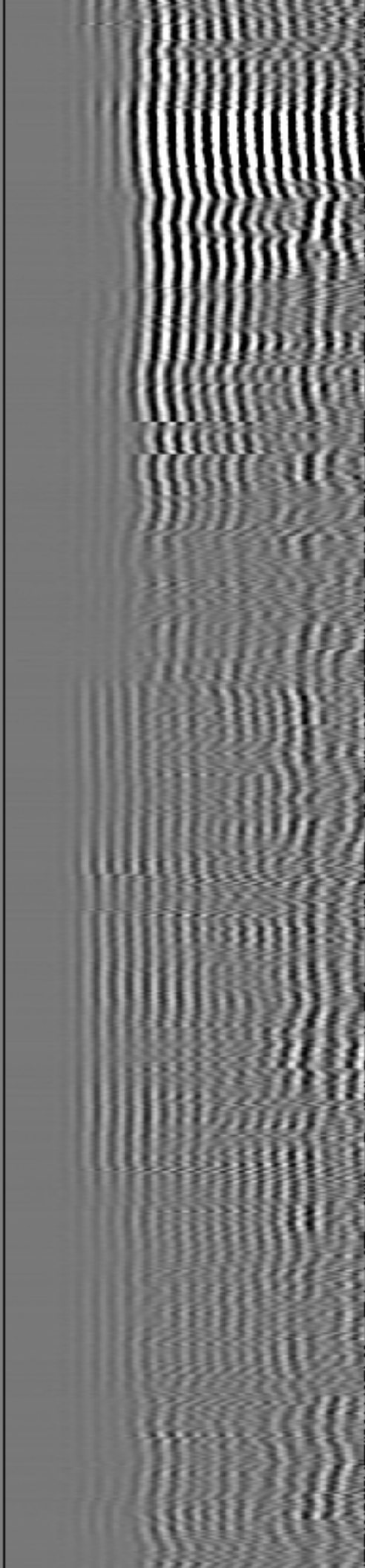
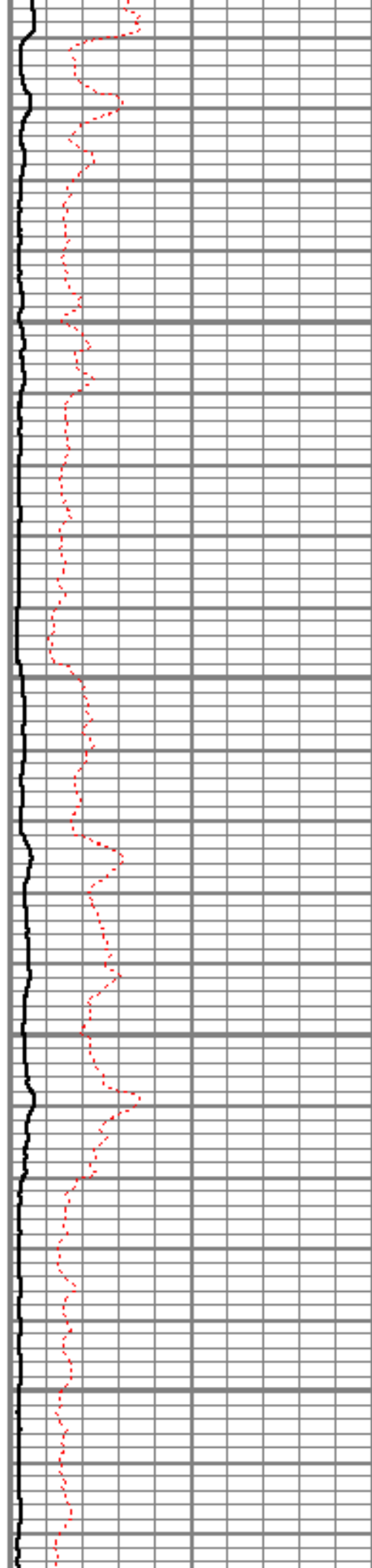


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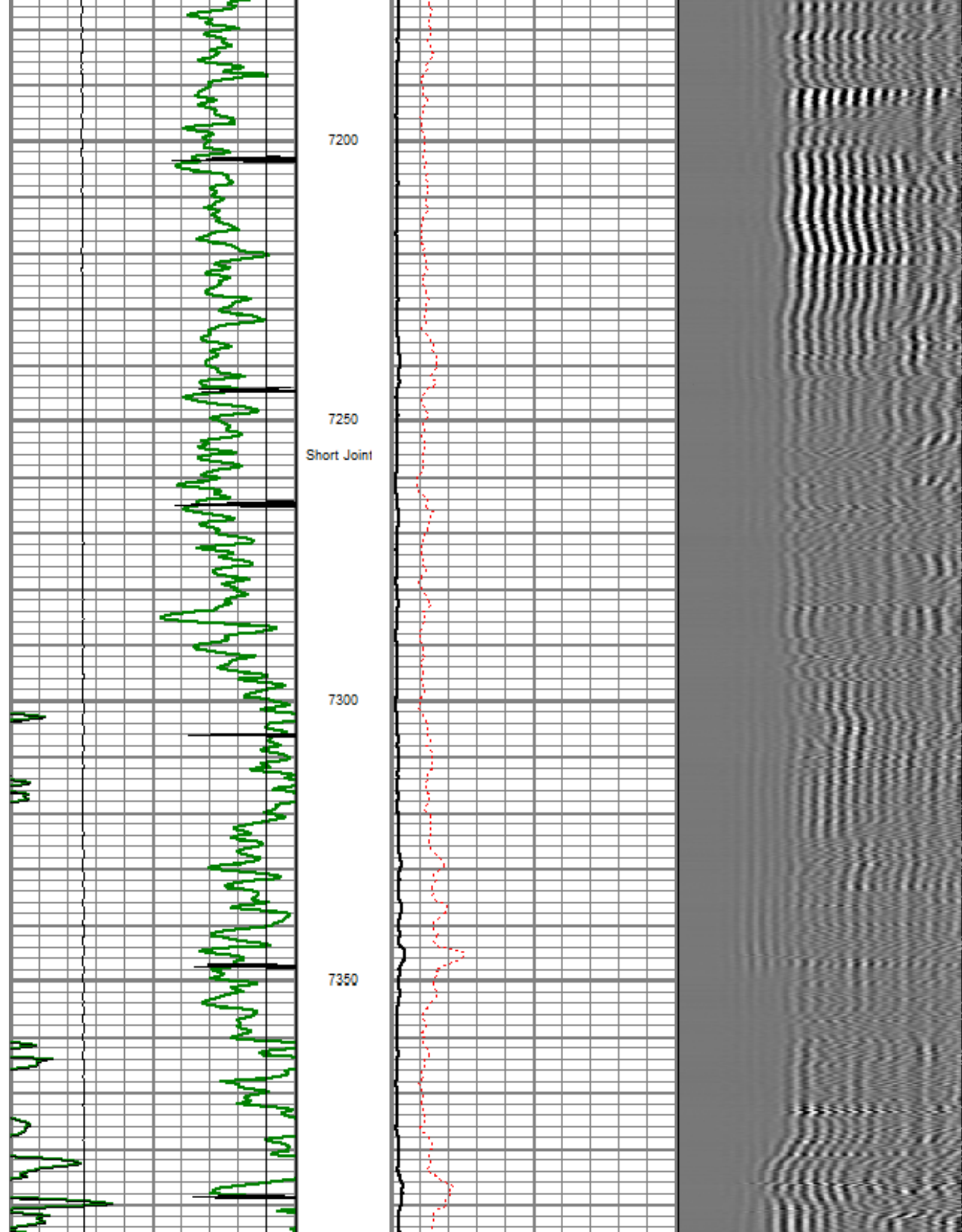
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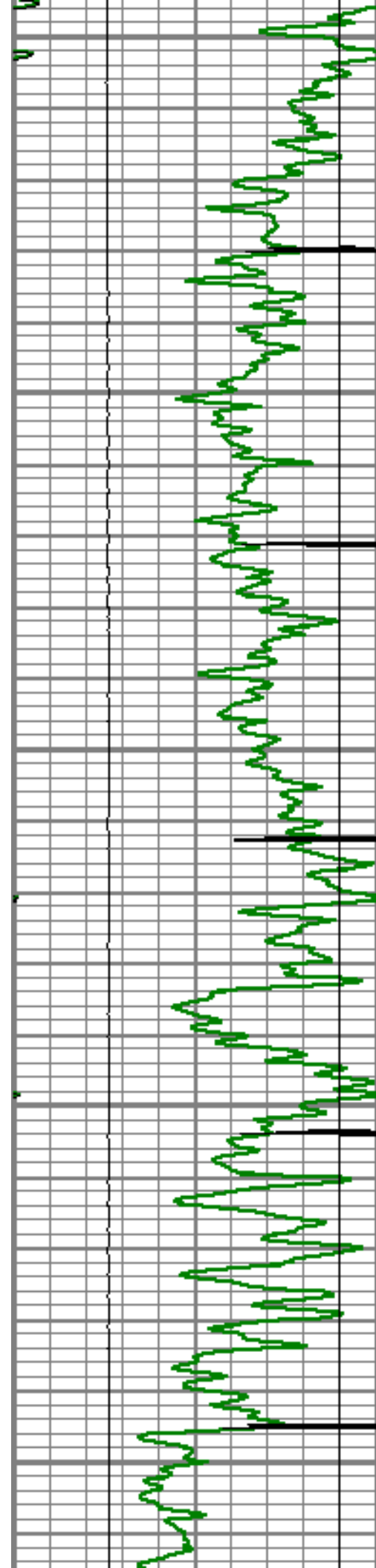
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7150









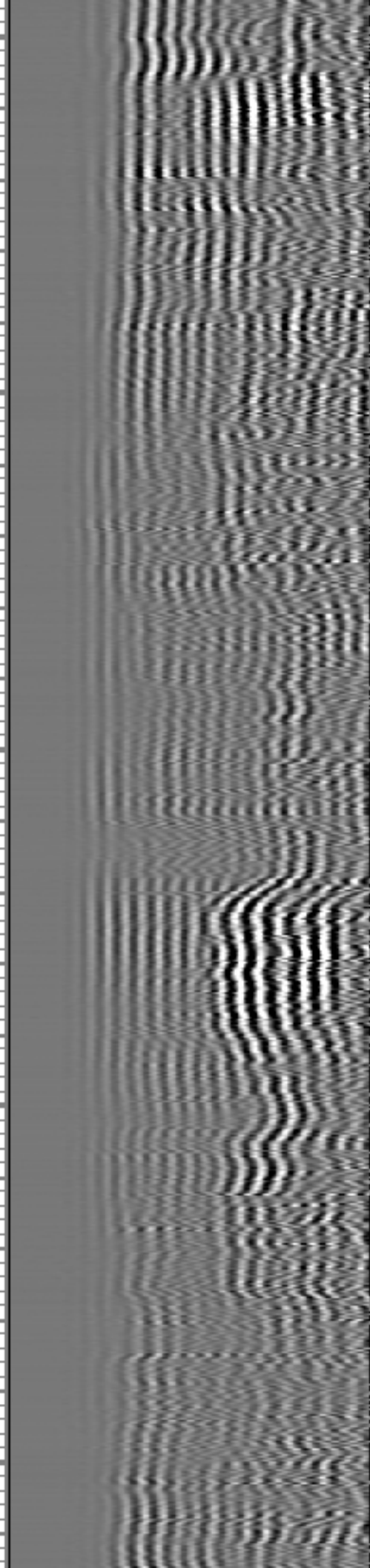
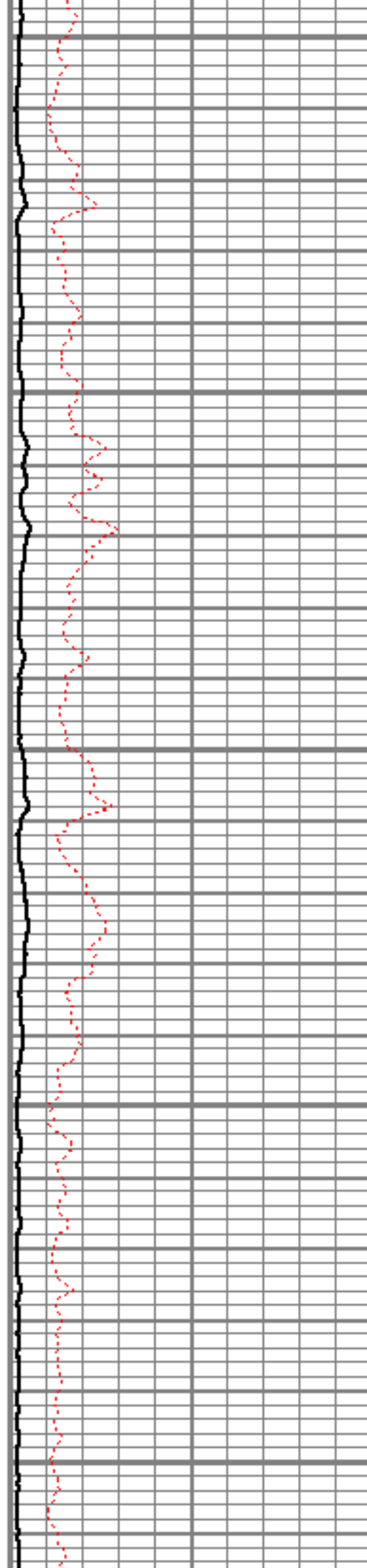
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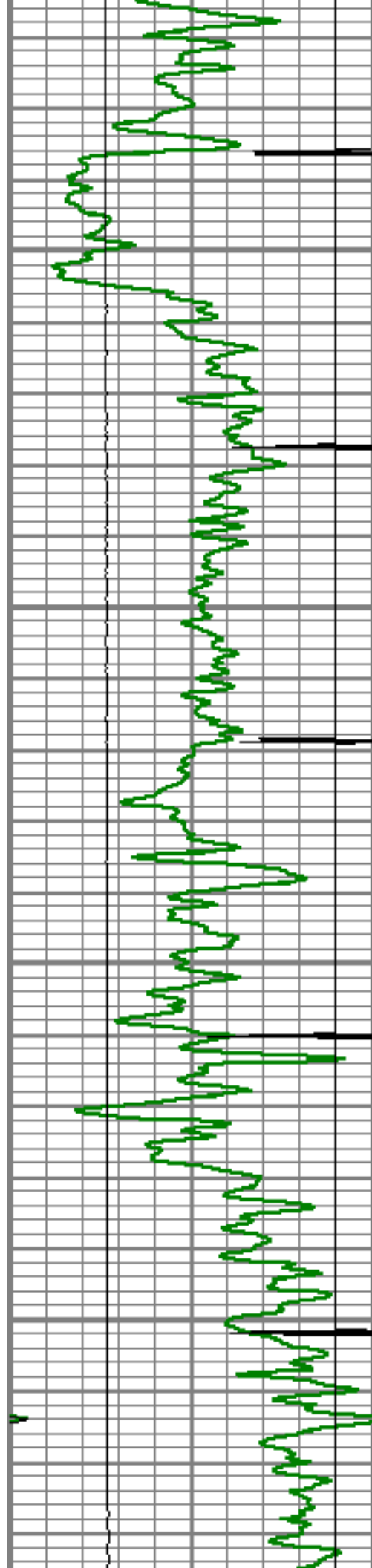
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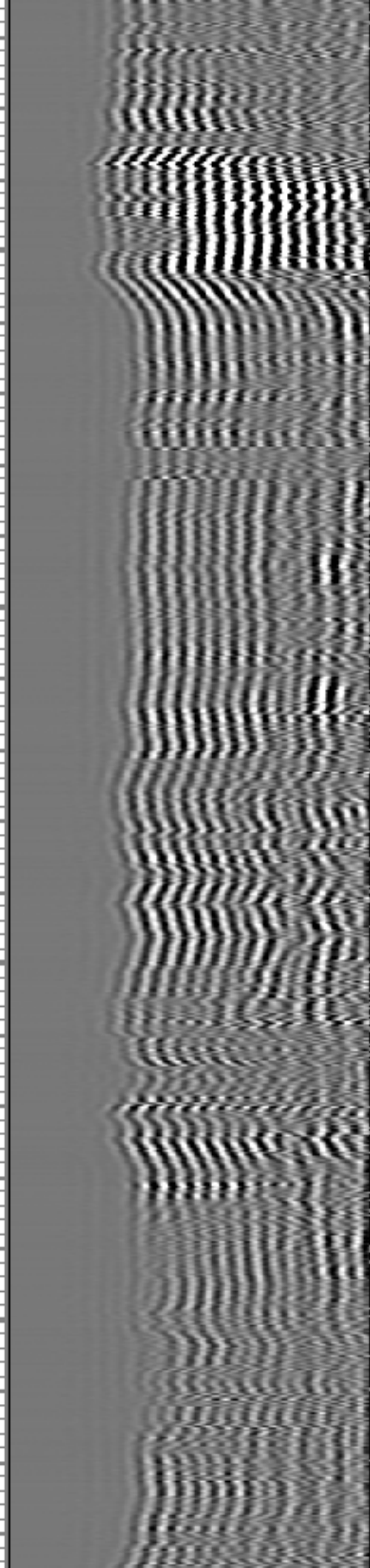


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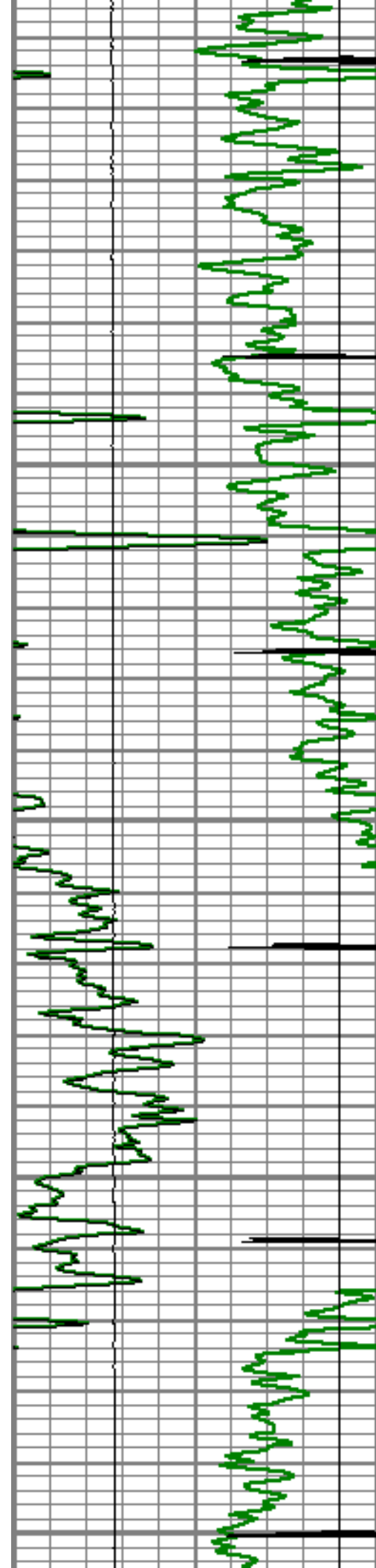
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7800







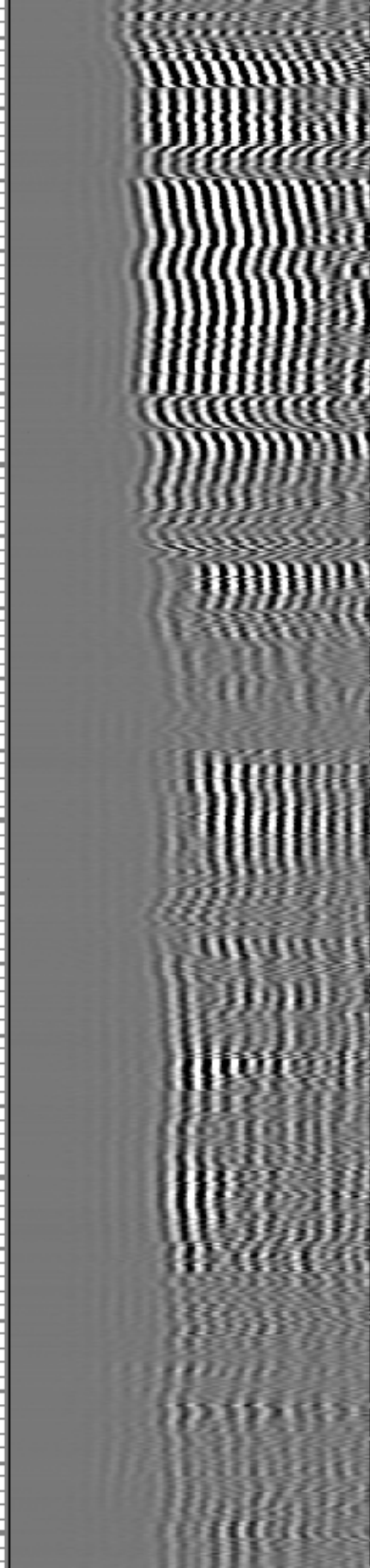
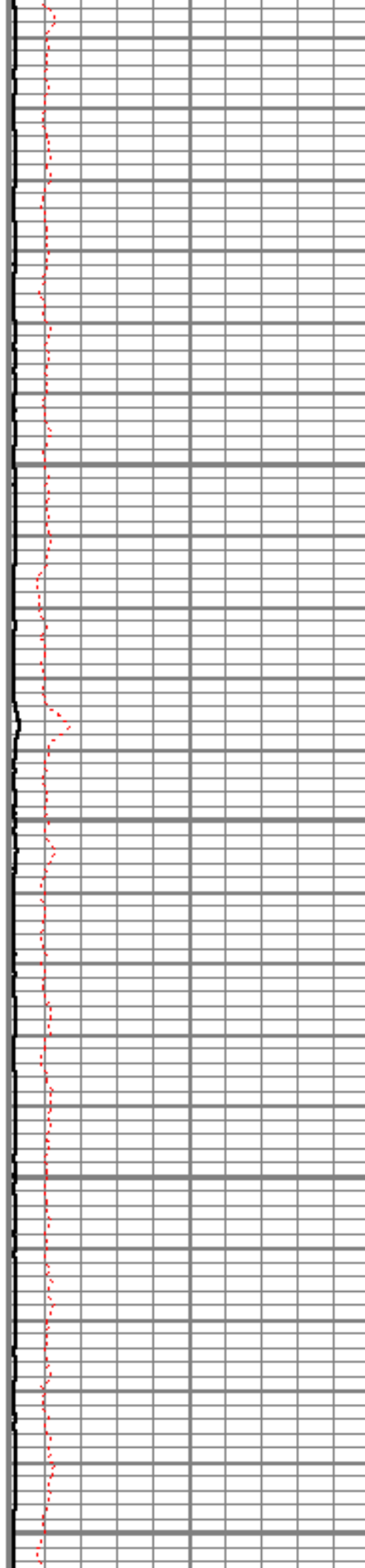
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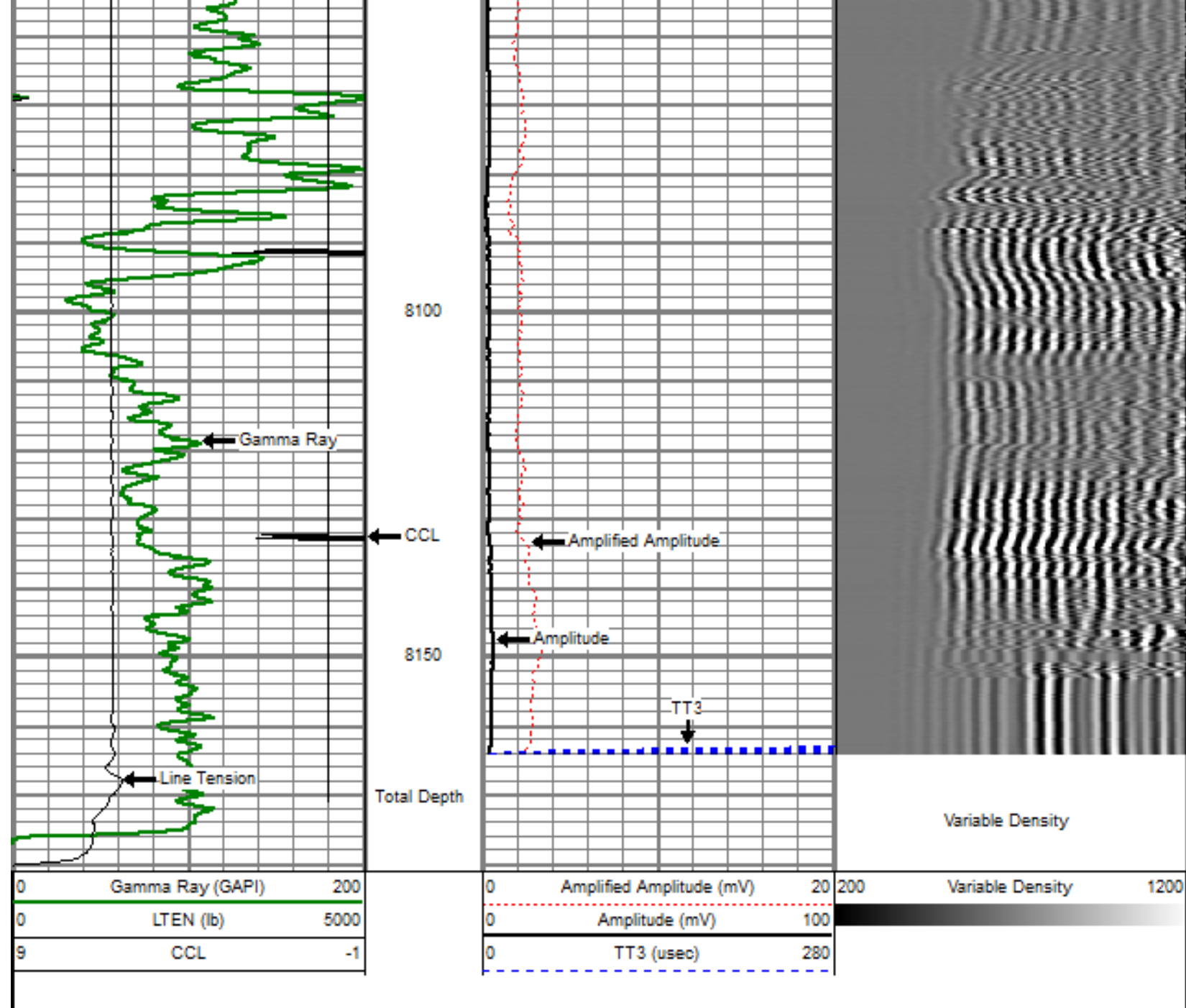
7900

7950

8000

8050





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

WVF3	16.56		CBL-PRB_CBL_DIGITAL (PRB_CBL_DIG_28.77' 1") Probe 2.75" Dual Receiver Bond	2.75	60.00
WVF5	15.56				
			Centralizer-Probe (CENT-PROBE-2) Probe Bowspring Centralizer	2.88	2.75
CCL	8.21		CCL-PRB_CCL_2MAG (PRB_CCL_2MAG_02.02) Probe 2 Magnet CCL	2.75	10.00
			GR-PROBE_GR (PRB_GR_275_01) Probe stand alone Gamma Ray Tool	4.54	2.75
GR	3.63				30.00
			TEMP-Comprobe (TEMP_CMPRB_1375_02) Positive pulse Temp tool	2.88	1.38
TEMP	0.17				15.00
Dataset: file 42-17x.db: field/well/run1/pass13oh Total Length: 24.98 ft Total Weight: 126.50 lb O.D.: 2.75 in					



Company ENCANA OIL & GAS (USA) INC.  
 Well FILE 42-17X  
 Field WATTENBERG  
 County WELD  
 State COLORADO