



MICRO LOG

Company	STELBAR OIL CORPORATION, INC.	Company	STELBAR OIL CORPORATION, INC.
Well	STAUTH FOUNDATION #1-31	Well	STAUTH FOUNDATION #1-31
Field	UNNAMED	Field	UNNAMED
County	GRAY	County	GRAY
State	KANSAS	State	KANSAS
Location:	API # : 15-069-20512-0000	Other Services CNL/CDL PE/DIL SON	
Permanent Datum	335' FSL & 335' FEL	Elevation	
Log Measured From	SEC 31 TWP 27S RGE 30W	K.B. 2834	
Drilling Measured From	GROUND LEVEL Elevation 2823 KELLY BUSHING 11' A.G.L. KELLY BUSHING	D.F. 2832	
		G.L. 2823	
Date	2/22/22		
Run Number	TWO		
Depth Driller	5409		
Depth Logger	5408		
Bottom Logged Interval	5390		
Top Log Interval	2200		
Casing Driller	8 5/8" @ 1788		
Casing Logger	1788		
Bit Size	7 7/8		
Type Fluid in Hole	CHEMICAL MUD	CHLORIDES 2100 PPM	
Density / Viscosity	9.2/54		
pH / Fluid Loss	10.0/7.6		
Source of Sample	FLOWLINE		
Rm @ Meas. Temp	1.5@56F		
Rmf @ Meas. Temp	1.125@56F		
Rmc @ Meas. Temp	1.8@56F		
Source of Rmf / Rmc	MEASUREMENT		
Rm @ BHT	.65@129F		
Time Circulation Stopped	2 HOURS		
Time Logger on Bottom	////		
Maximum Recorded Temperature	129F		
Equipment Number	3802		
Location	HAYS, KANSAS		
Recorded By	JASON CAPPELLUCCI	TJ DREILING	
Witnessed By	DAVE GOLDAK	PRESTON DOLL	

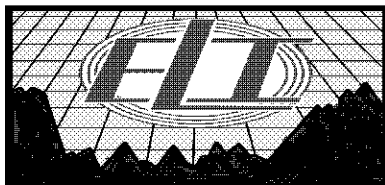
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All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretation, and we shall not, except in the case of gross or willful negligence on 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

THANK YOU FOR USING ELI WIRELINE SERVICES, HAYS, KS. (785) 628-6395
DIRECTIONS

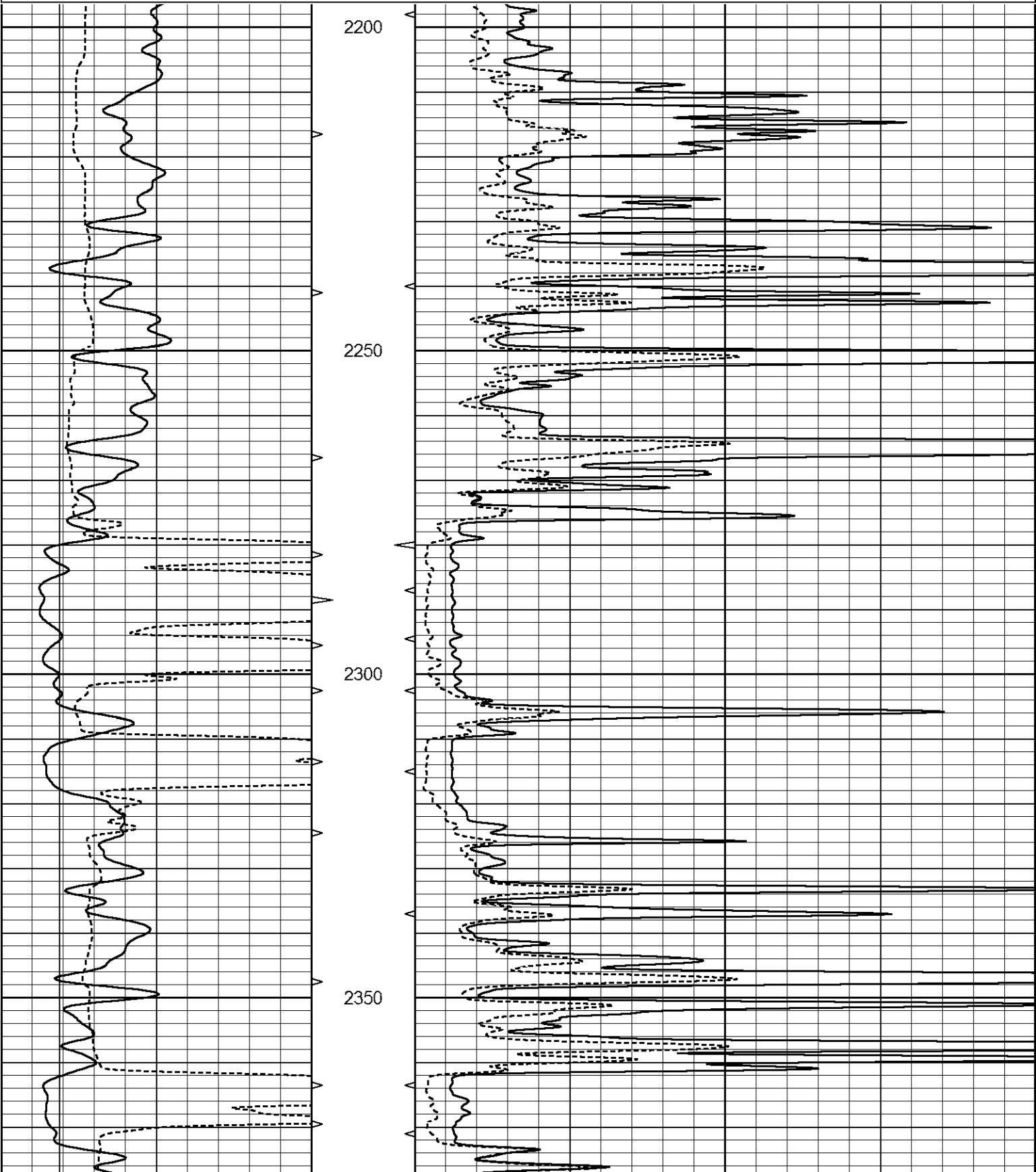
-COPELAND KANSAS, WEST SIDE OF TOWN, -2 RD. NORTH 7-1/2 MILES TO "Y" RD.
- WEST INTO JUST NORTH OF THE INTERSECTION

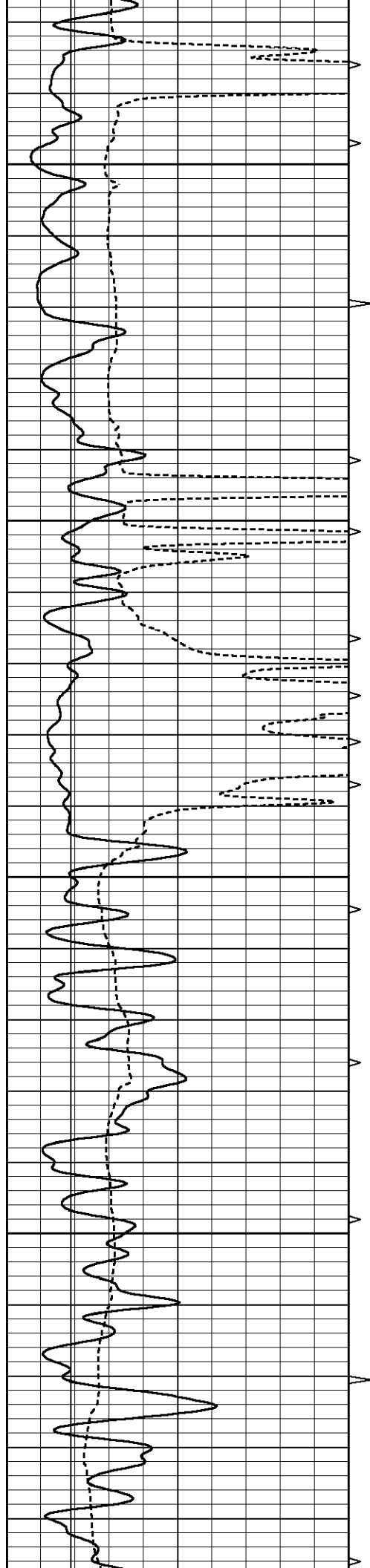


MAIN SECTION

Database File	6245pe.db
Dataset Pathname	pass6.1
Presentation Format	_micro
Dataset Creation	Tue Feb 22 19:45:01 2022
Charted by	Depth in Feet scaled 1:240

0	GAMMA RAY (GAPI)	150	ABHV	0	MEL1.5 (Ohm-m)	40
6	CALIPER (in)	16	10 (ft3)	0 0	MEL2.0 (Ohm-m)	40
			TBHV			
			0 (ft3)	10		



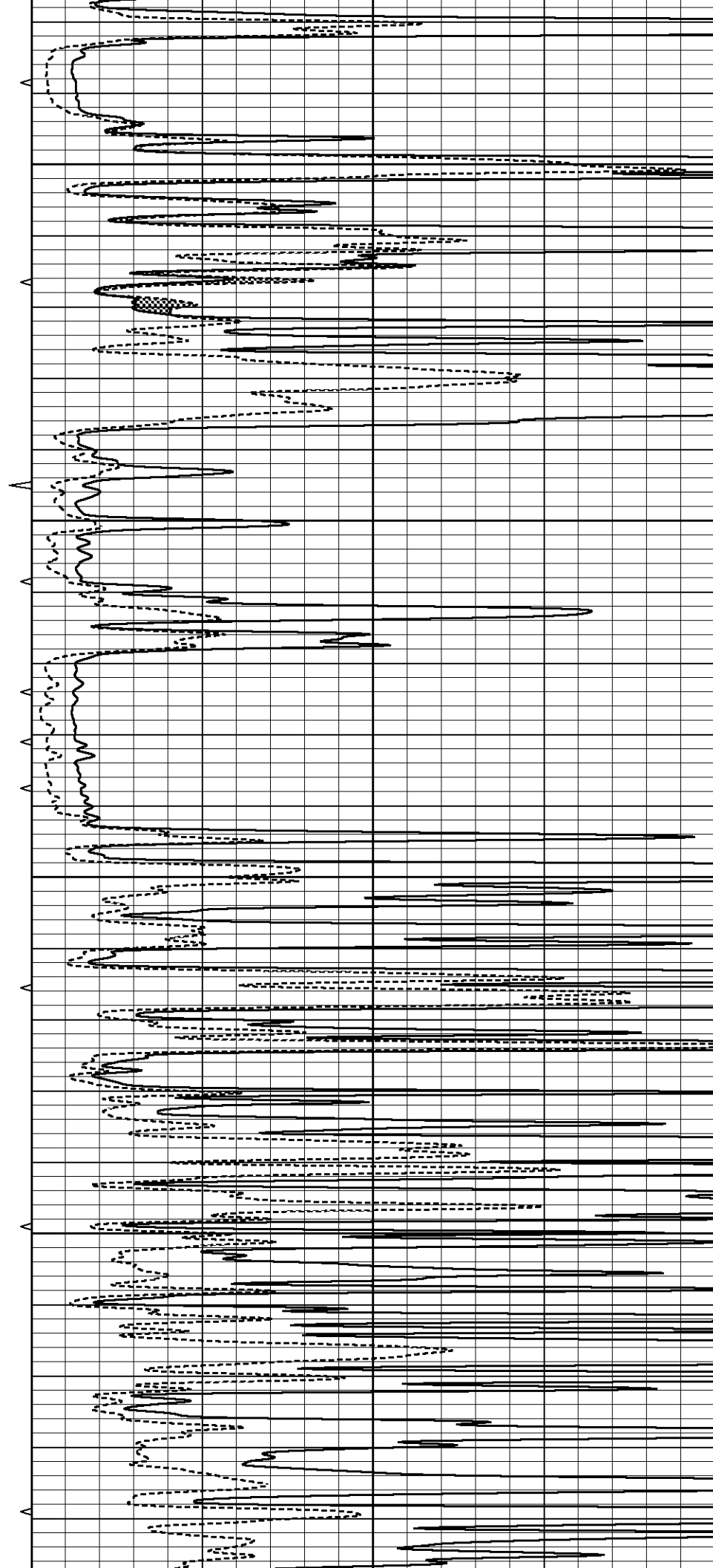


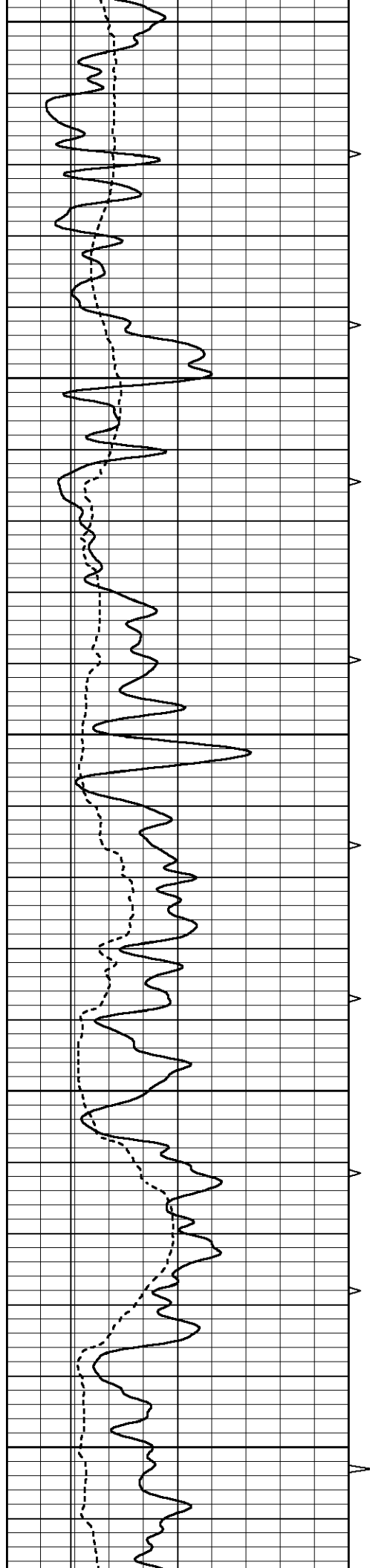
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2450

2500

2550





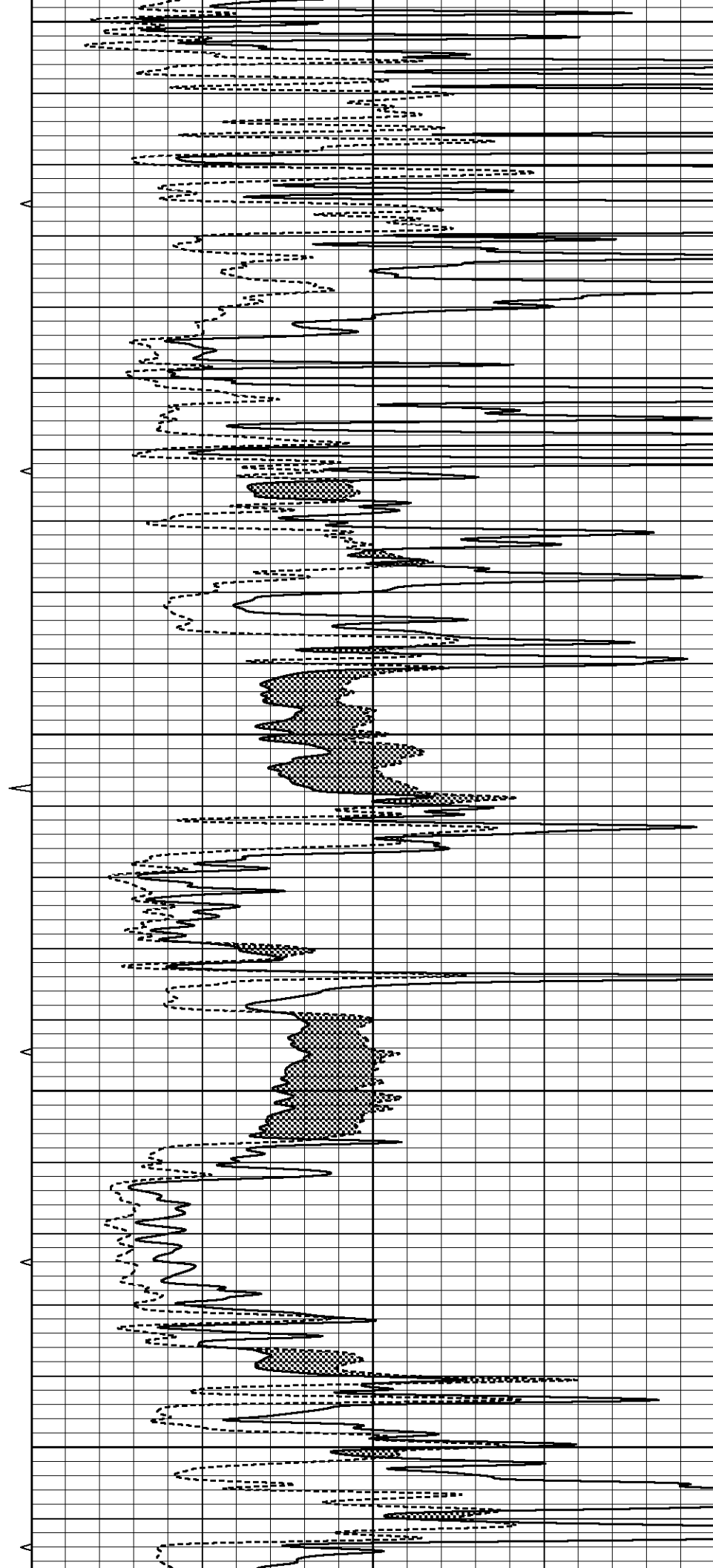
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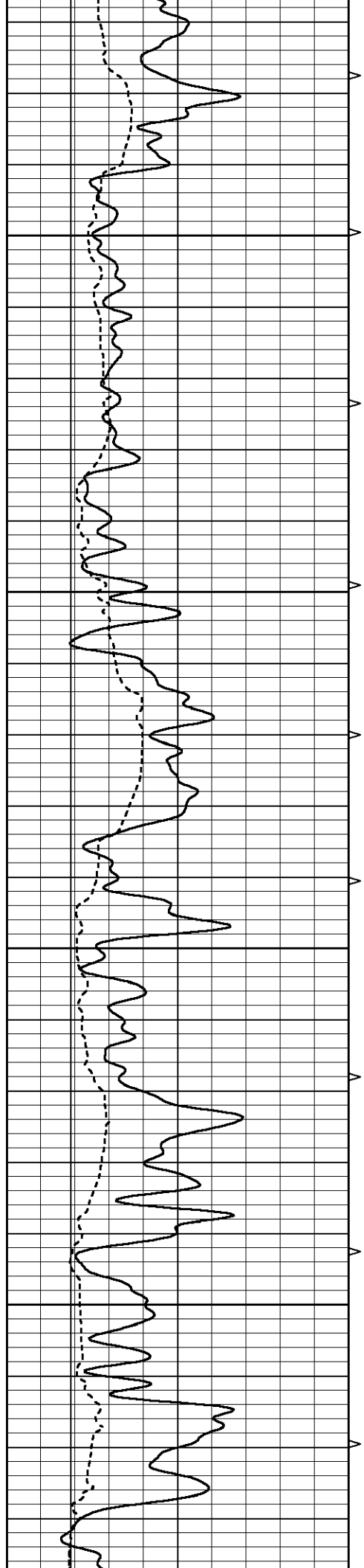
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2700

2750

2800



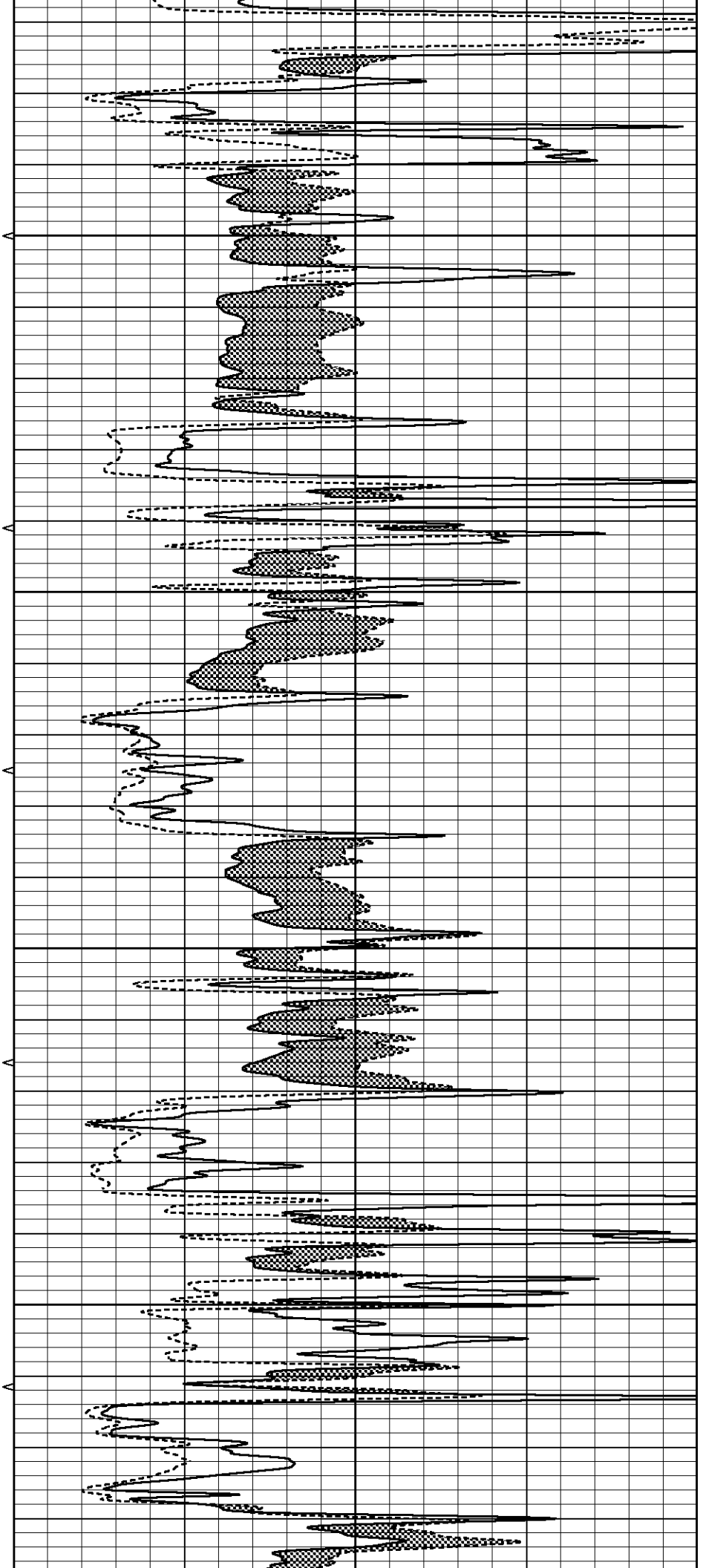


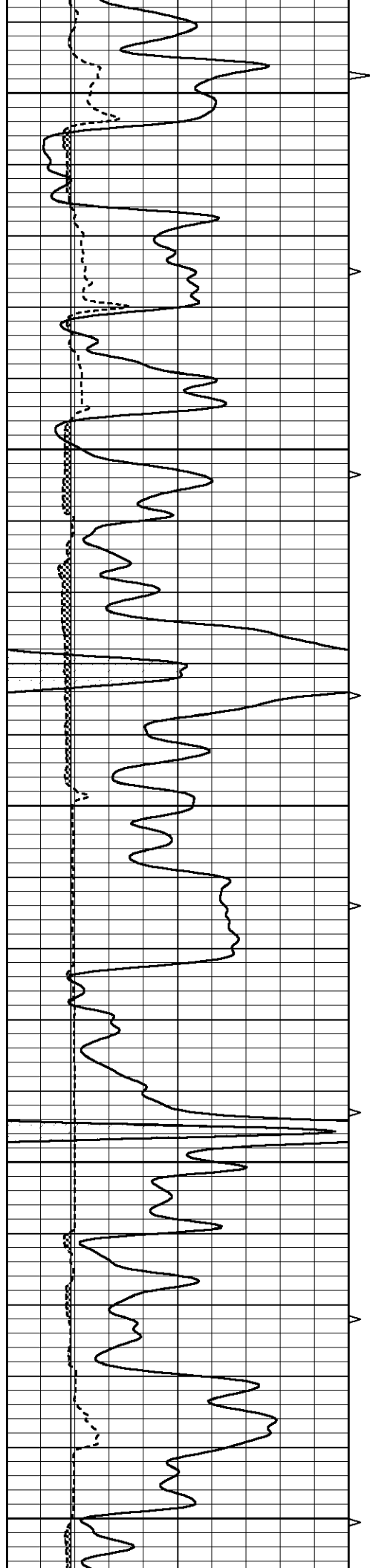
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2900

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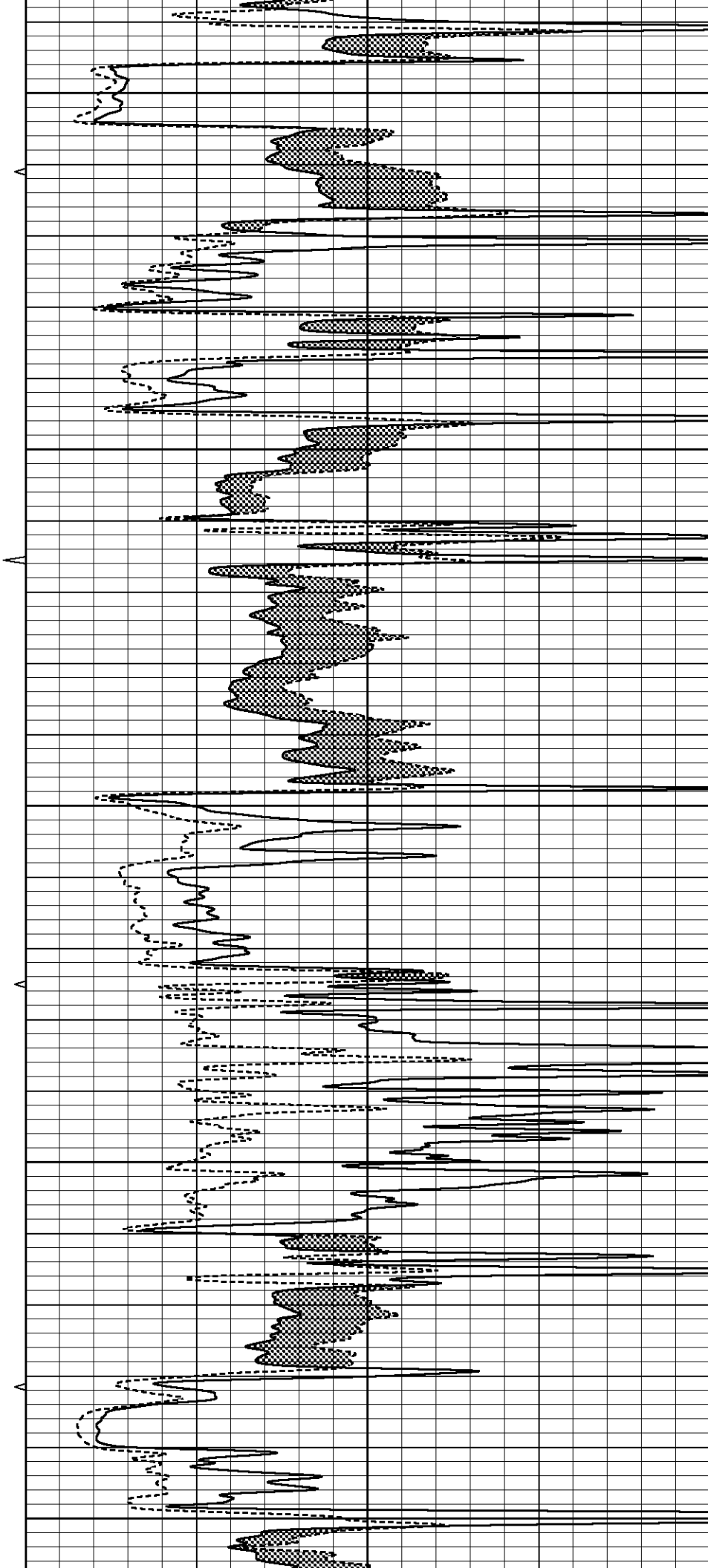
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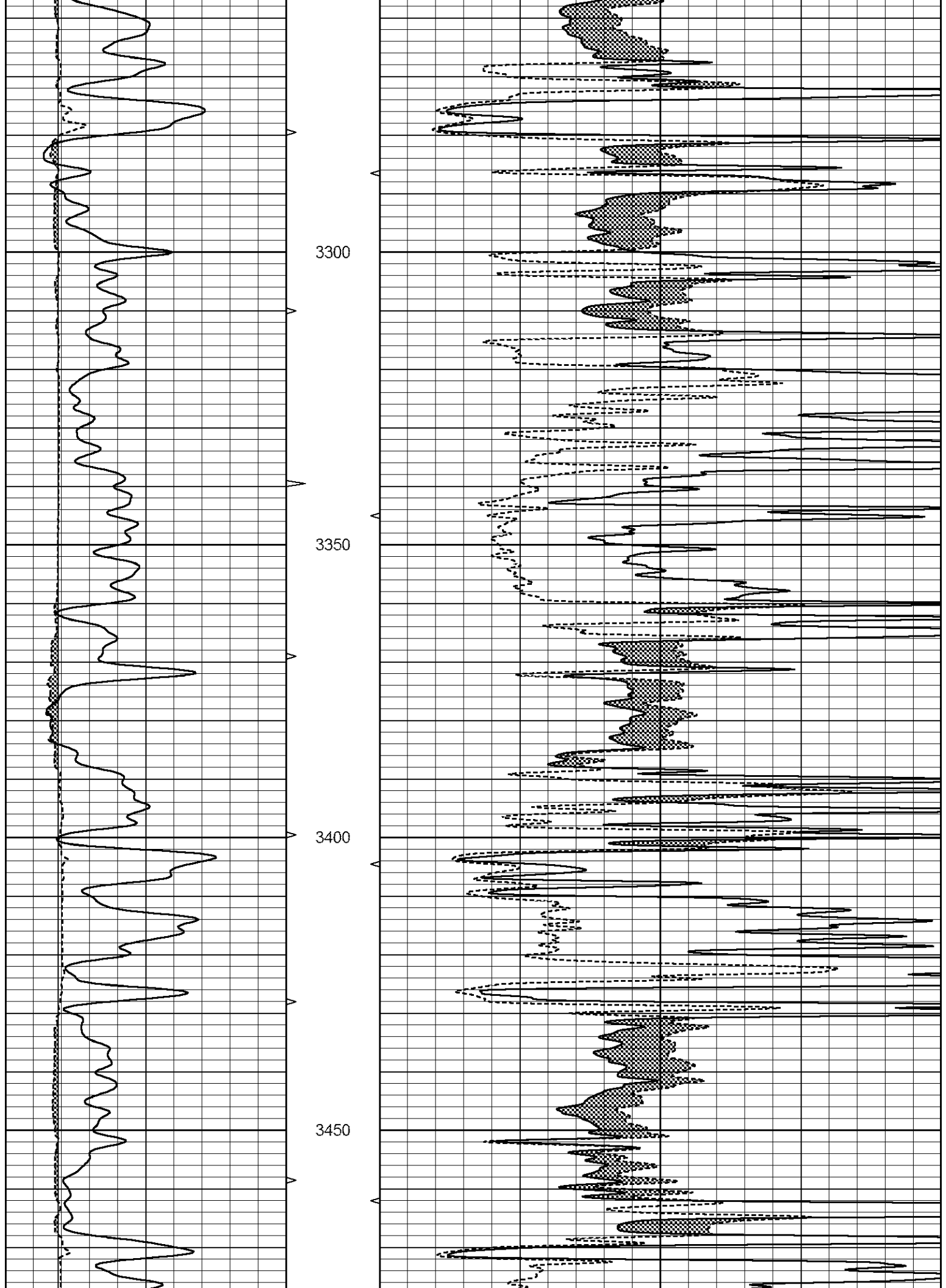
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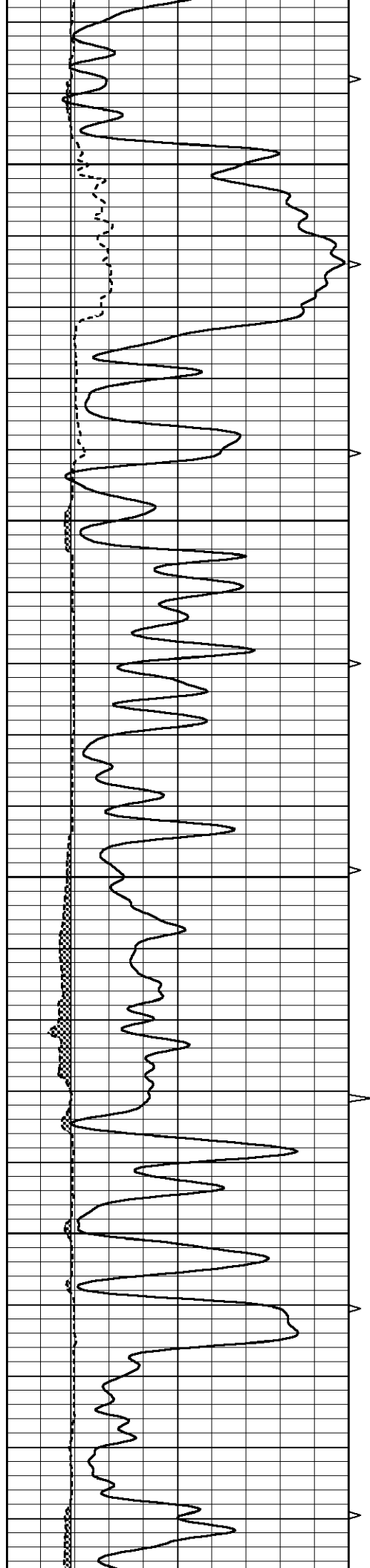
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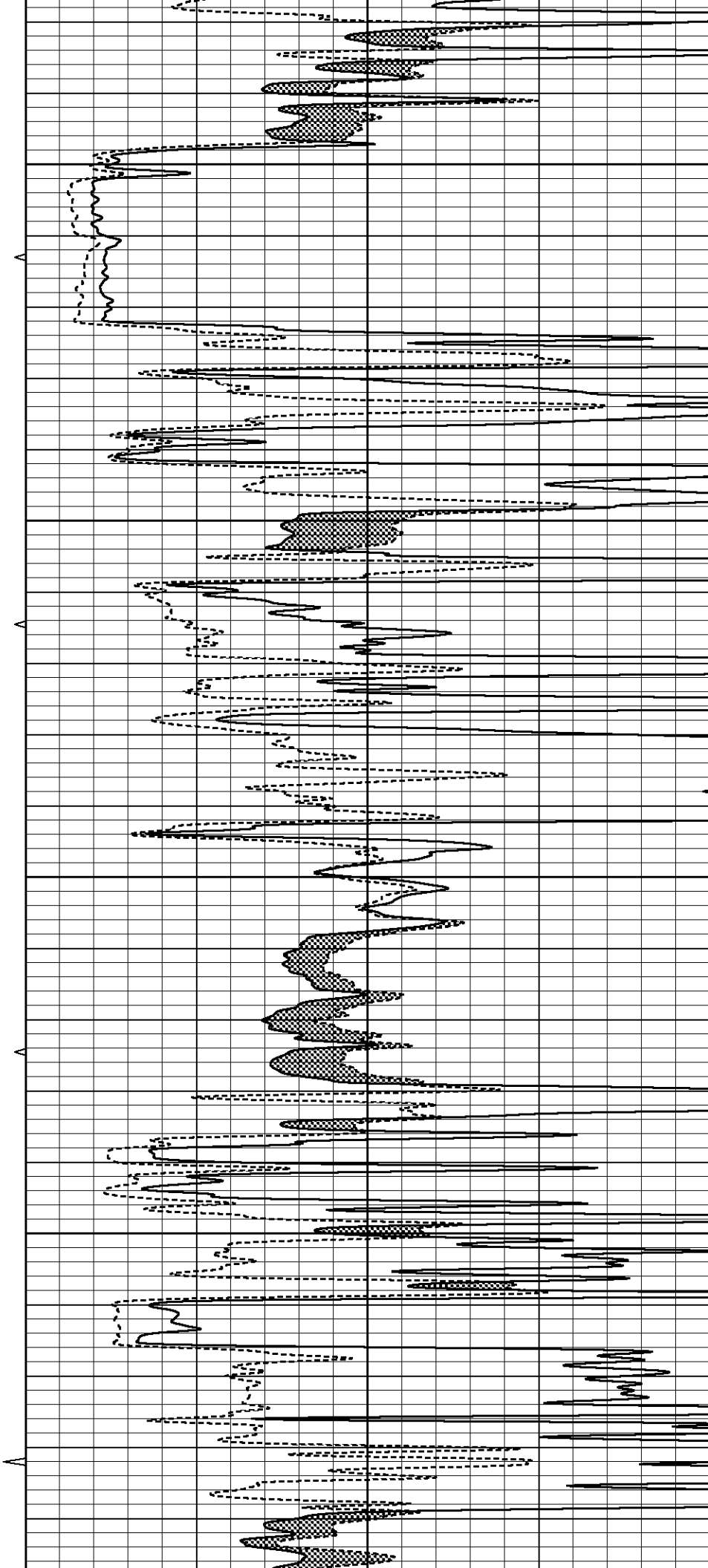


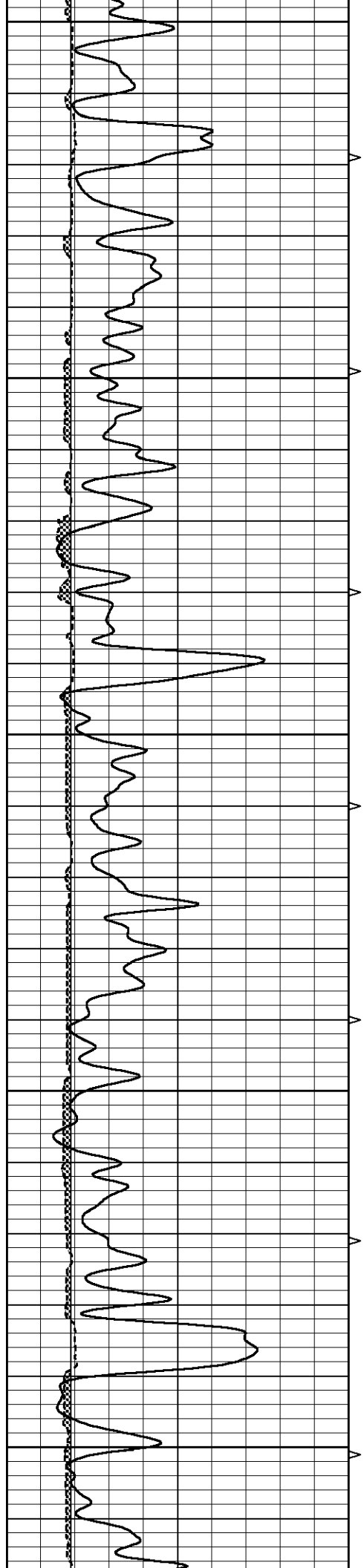
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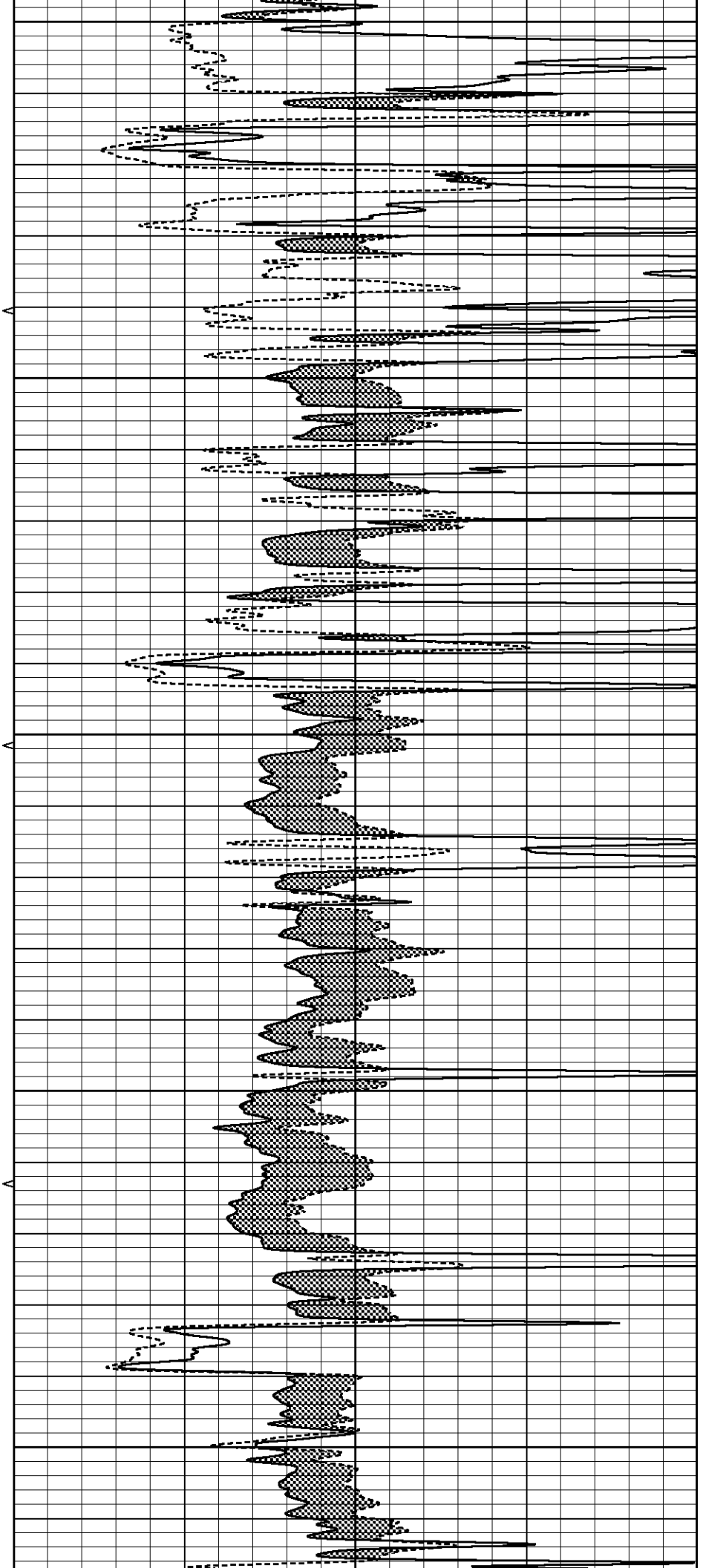
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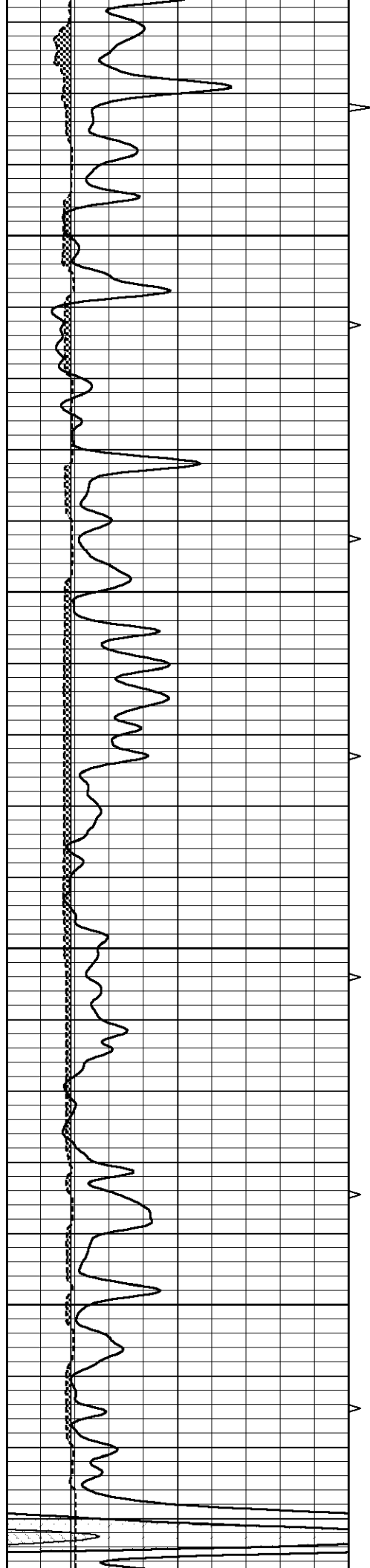
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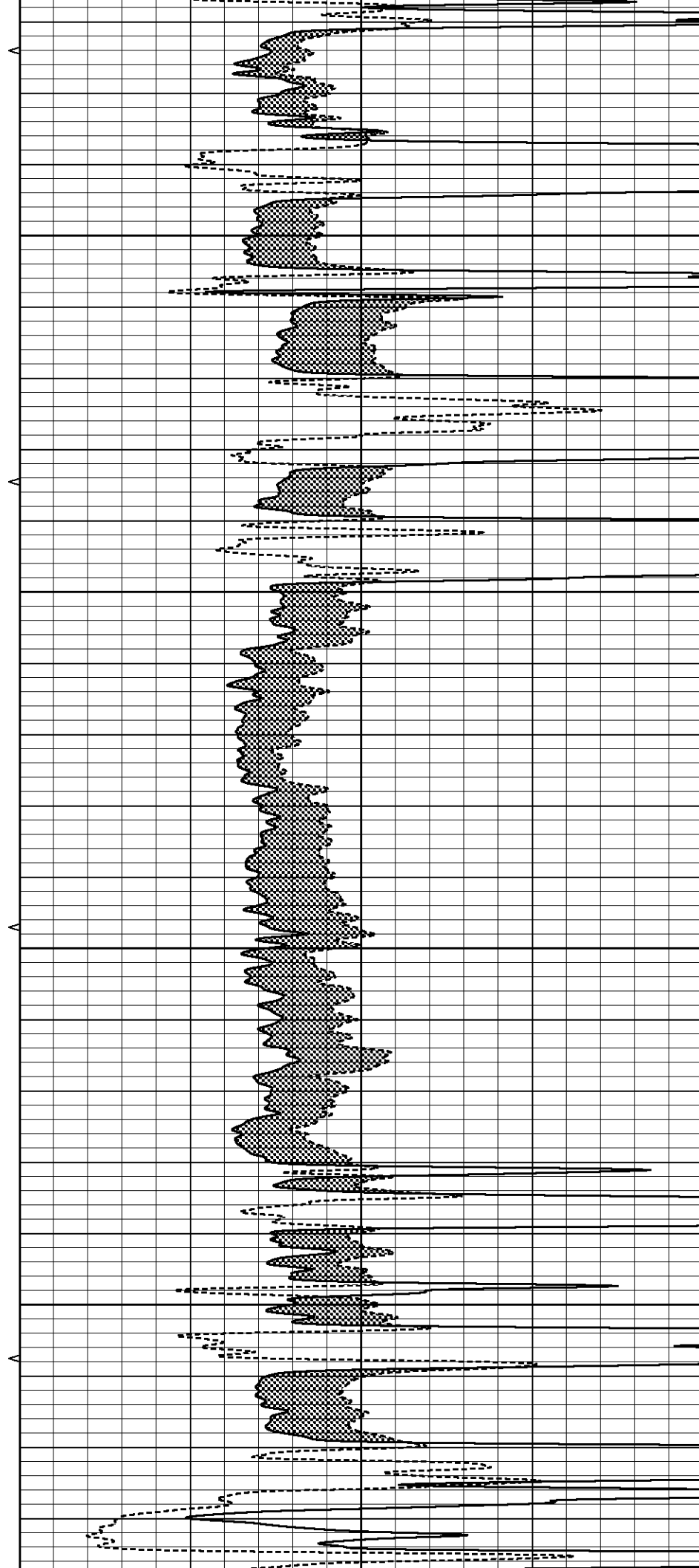


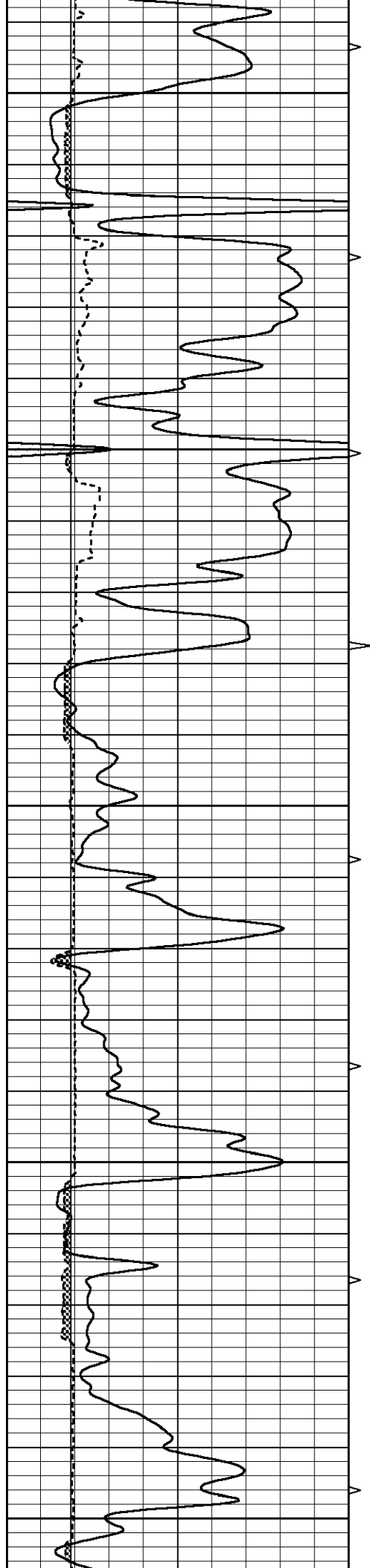
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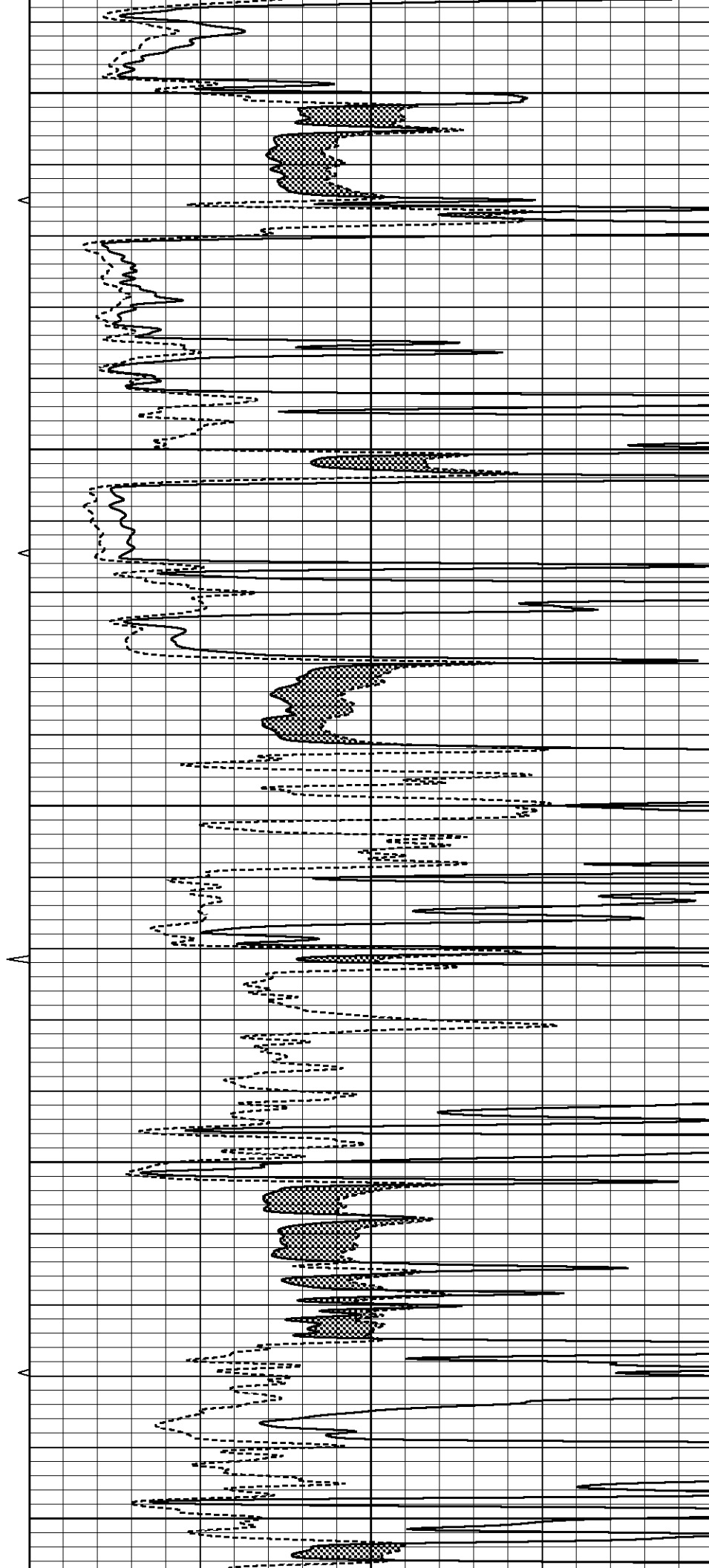
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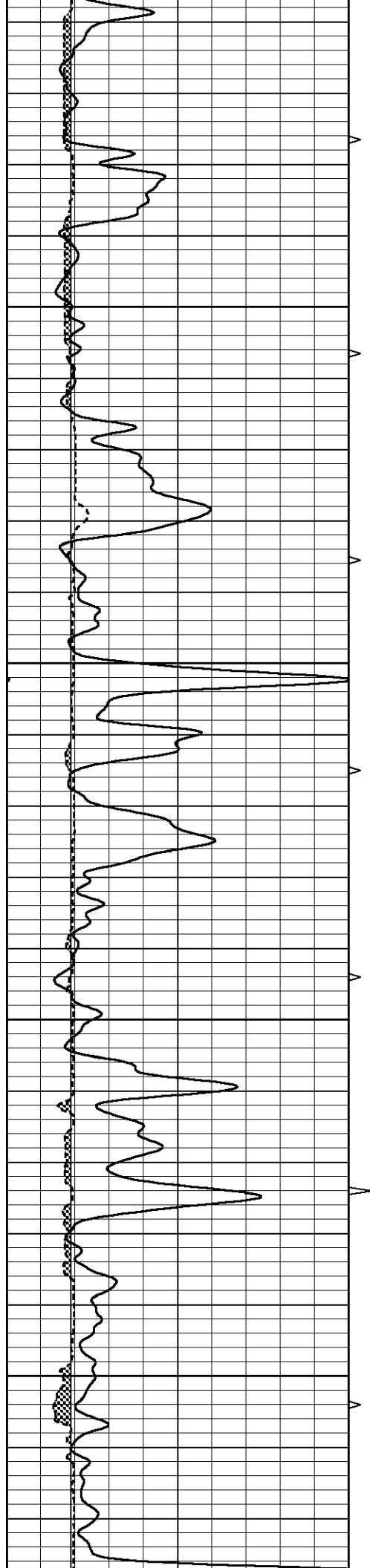
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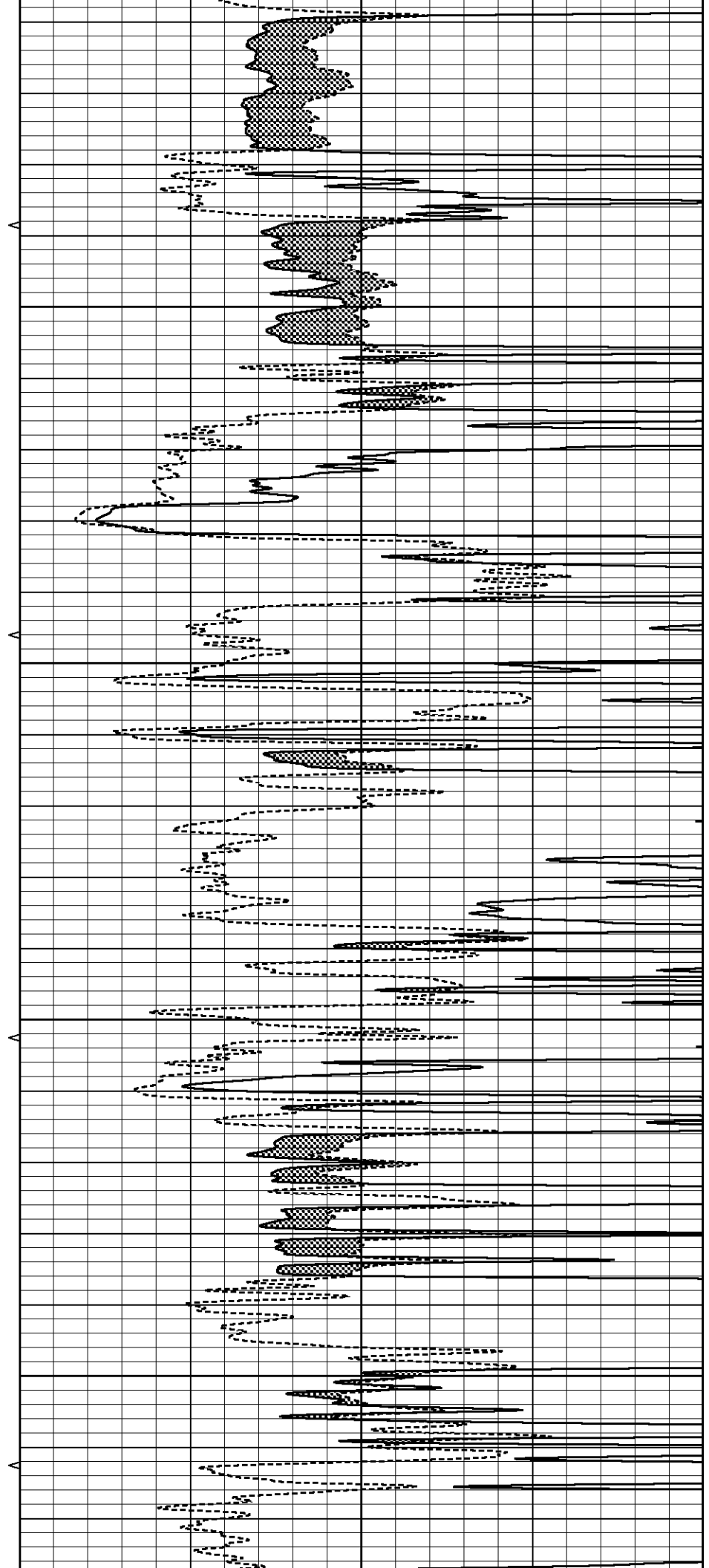


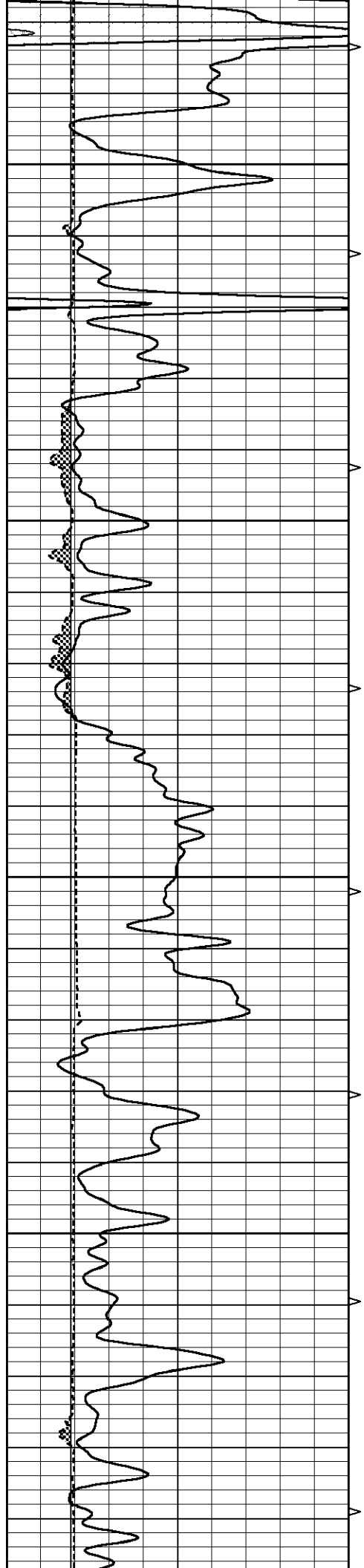
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4550



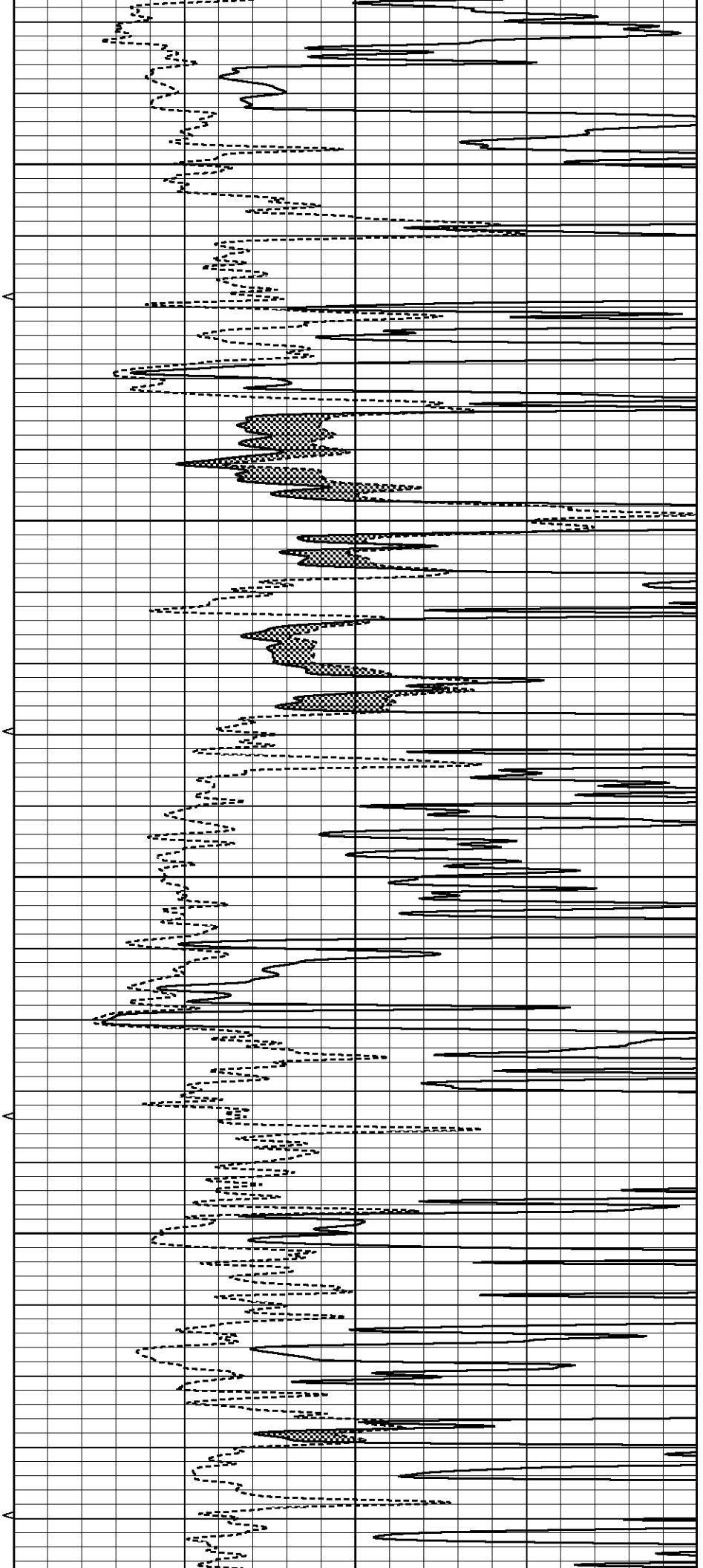


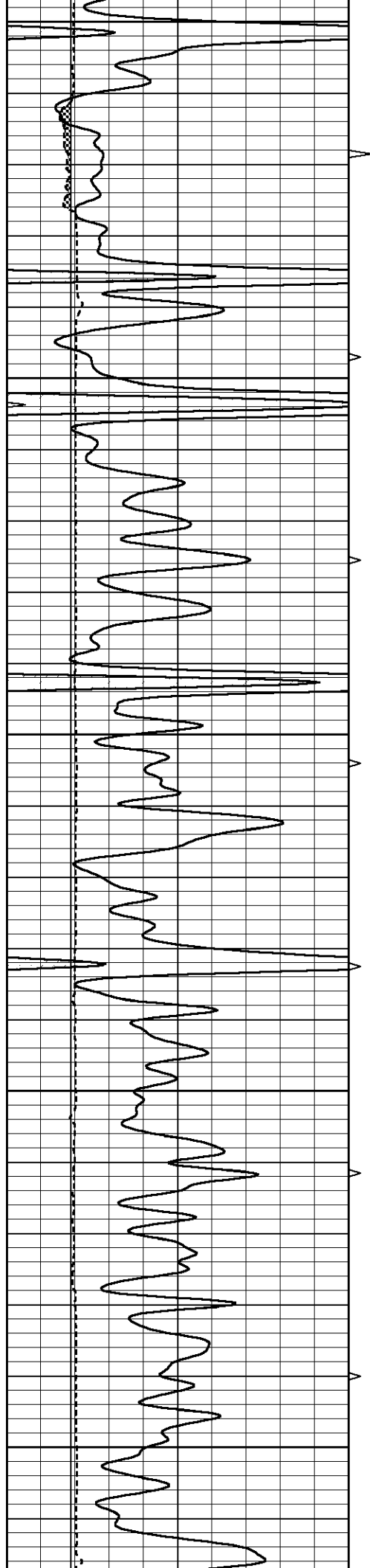
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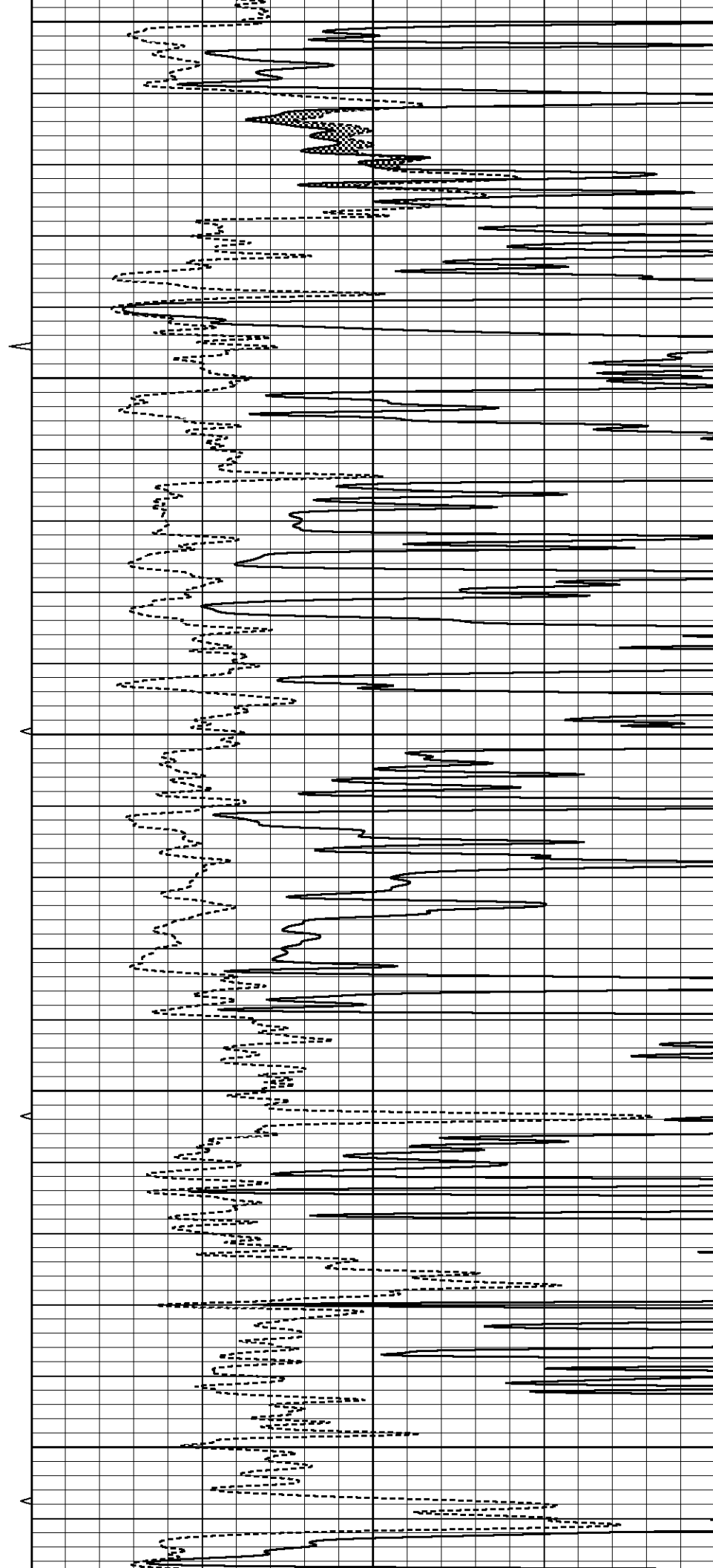
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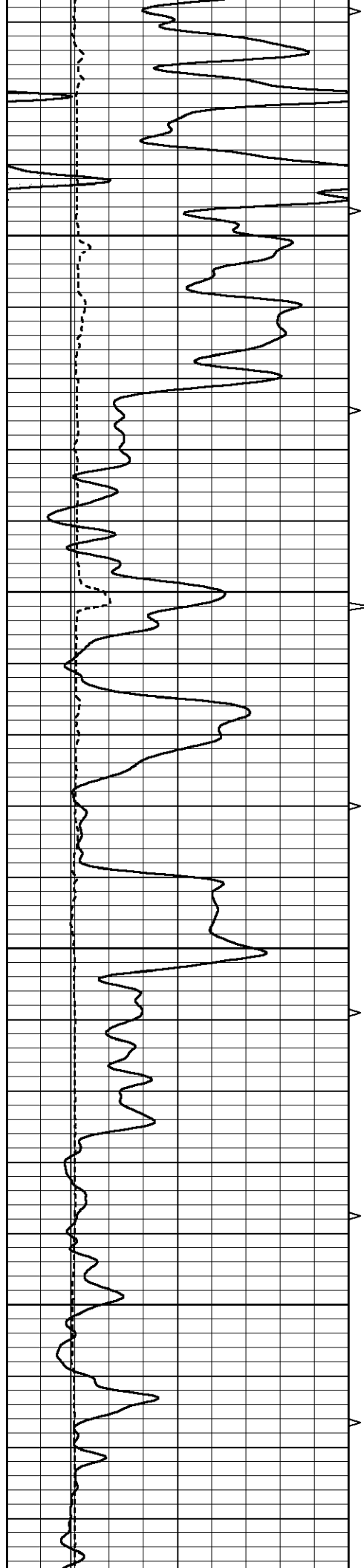
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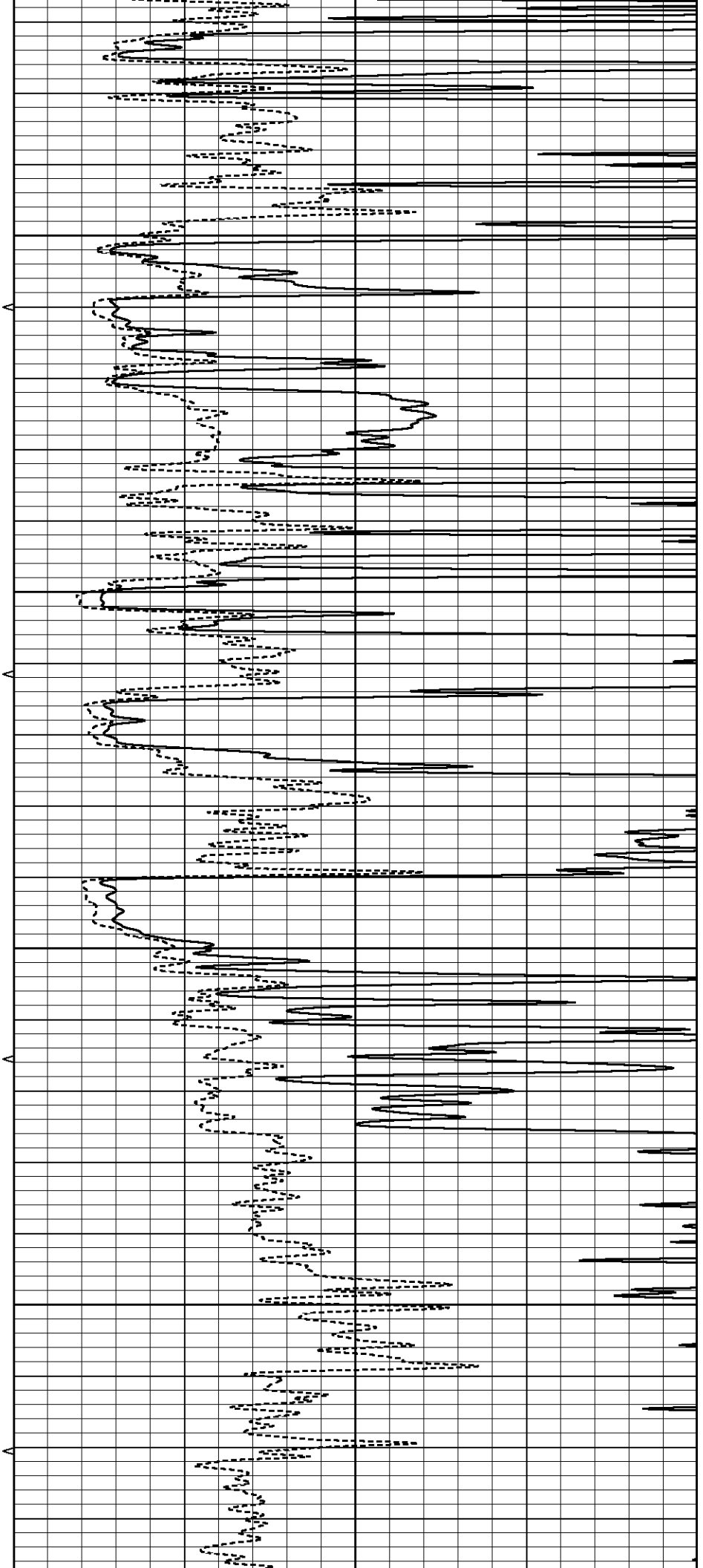


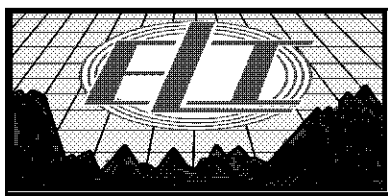
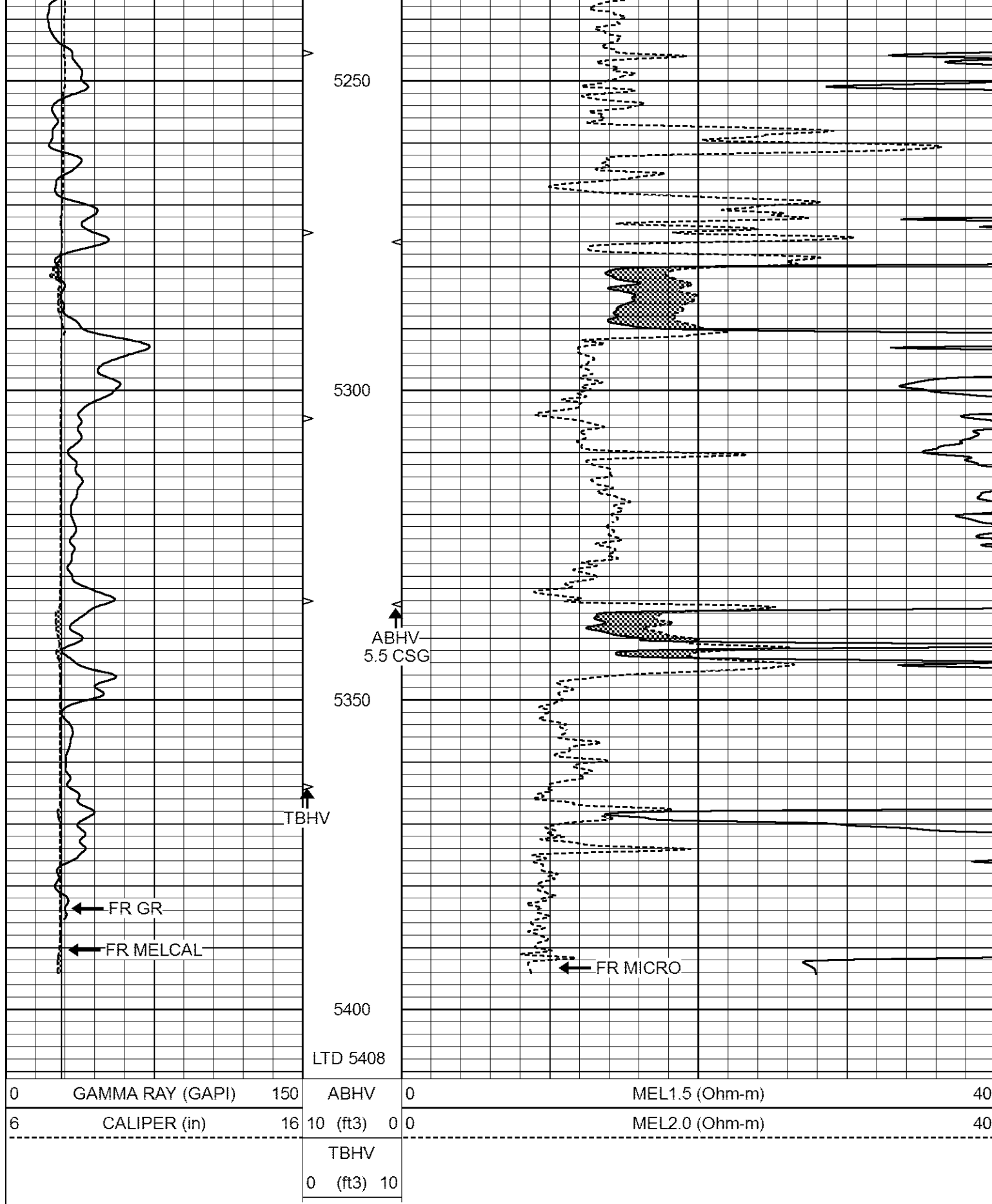
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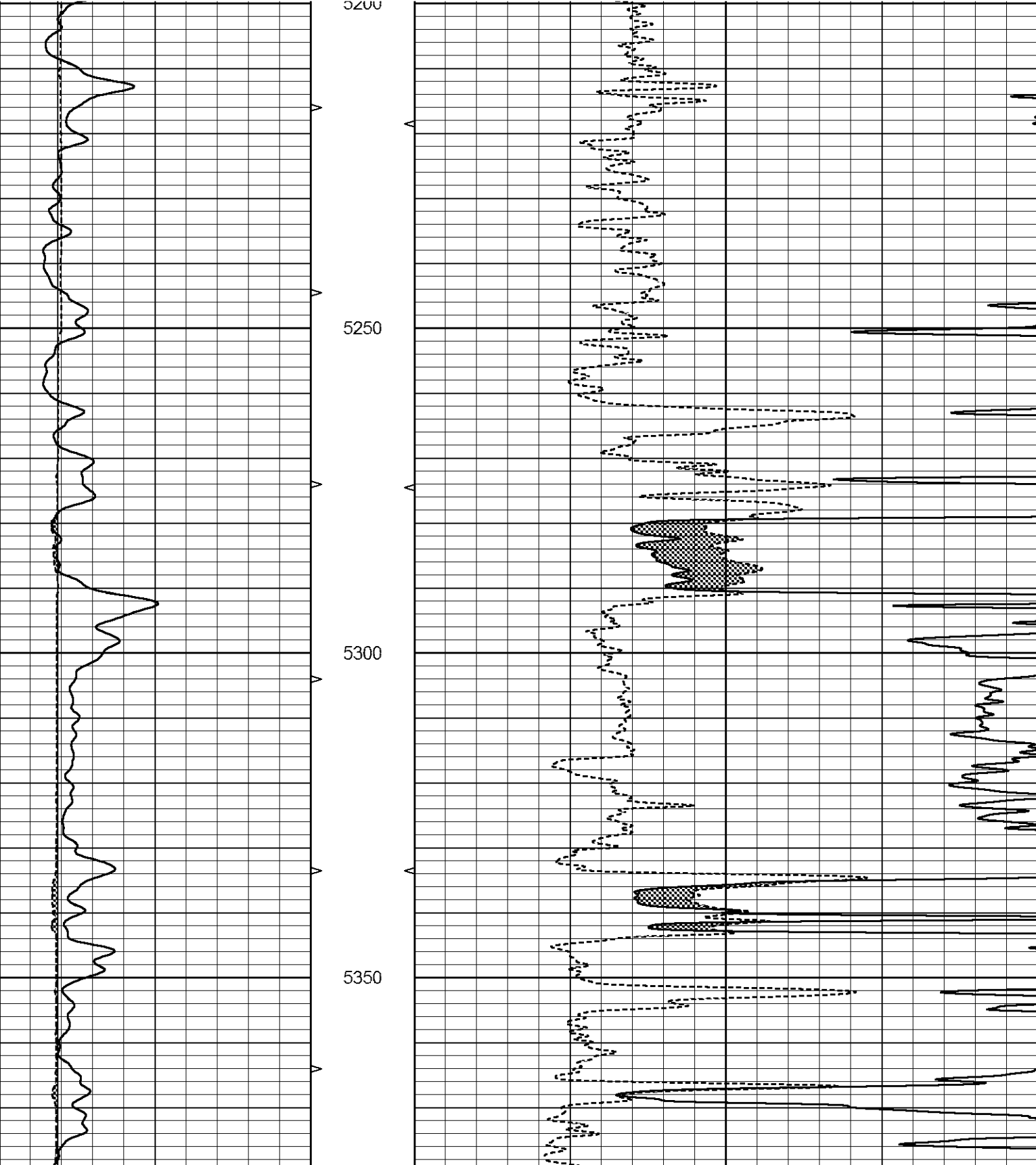
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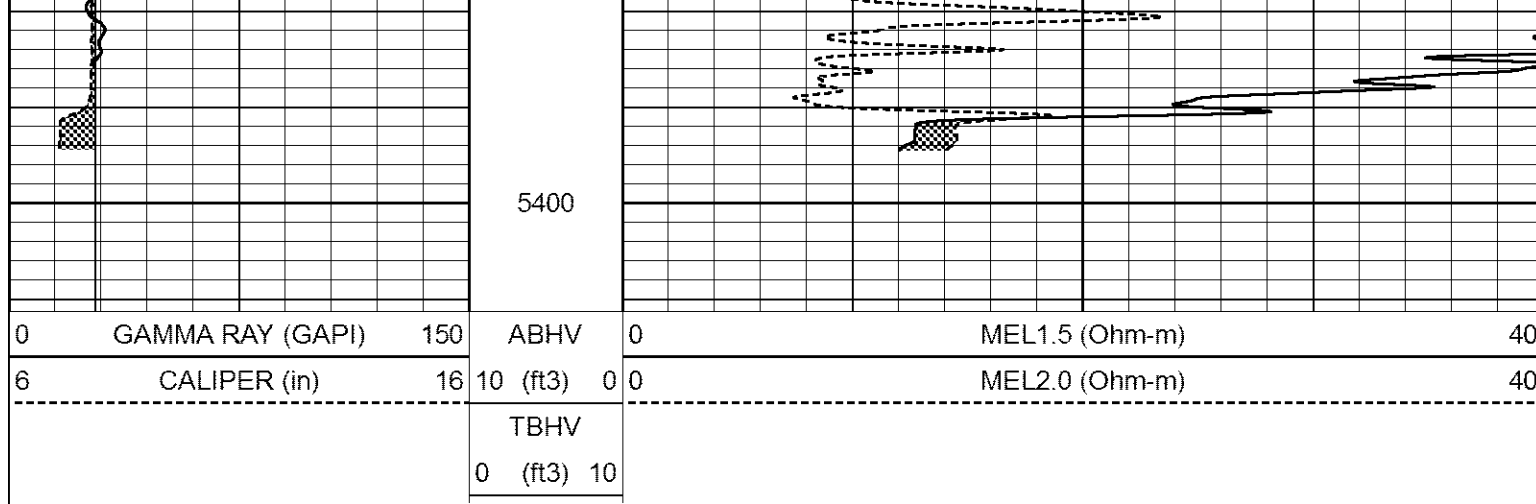




REPEAT SECTION

0	GAMMA RAY (GAPI)	150	ABHV	0	MEL1.5 (Ohm-m)	40
6	CALIPER (in)	16	10 (ft3) 0 0	0	MEL2.0 (Ohm-m)	40
			TBHV			
			0 (ft3) 10			





Calibration Report		
Database File	6245pe.db	
Dataset Pathname	pass6.1	
Dataset Creation	Tue Feb 22 19:45:01 2022	

MICRO_USR Calibration Report			
Serial Number:	070910		
Tool Model:	ProbeL		
Performed:	Sun Jan 23 09:07:22 2022		
Caliper Calibration:	Gain=7.192	Offset=3.002	
References	Low Cal	High Cal	
Readings	8.000	14.000	
	0.723	1.557	
1.5" Calibration:	Gain=35.000	Offset=2.000	
References	Low Cal	High Cal	
Readings	0.000	20.000	
	0.004	1.335	
2" Calibration:	Gain=65.000	Offset=0.000	
References	Low Cal	High Cal	
Readings	0.000	20.000	
	0.004	1.029	

Microlog Calibration Report								
Serial-Model:			070910-ProbeL					
Performed:			(Not Performed)					
	Readings			References			Results	
	Zero	Cal		Zero	Cal		m	b
Normal	0.0000	1.0000	V	0.0000	1.0000	Ohm-m	1.0000	0.0000
Inverse	0.0000	1.0000	V	0.0000	1.0000	Ohm-m	1.0000	0.0000
Caliper	0.0000	1.0000	V	0.0000	1.0000	in	1.0000	0.0000

Gamma Ray Calibration Report		
Serial Number:	070558	
Tool Model:	Probe1	
Performed:	Fri Oct 30 21:32:56 2020	
Calibrator Value:	1.0	GAPI

Background Reading:	0.0	cps
Calibrator Reading:	1.0	cps
Sensitivity:	0.2700	GAPI/cps