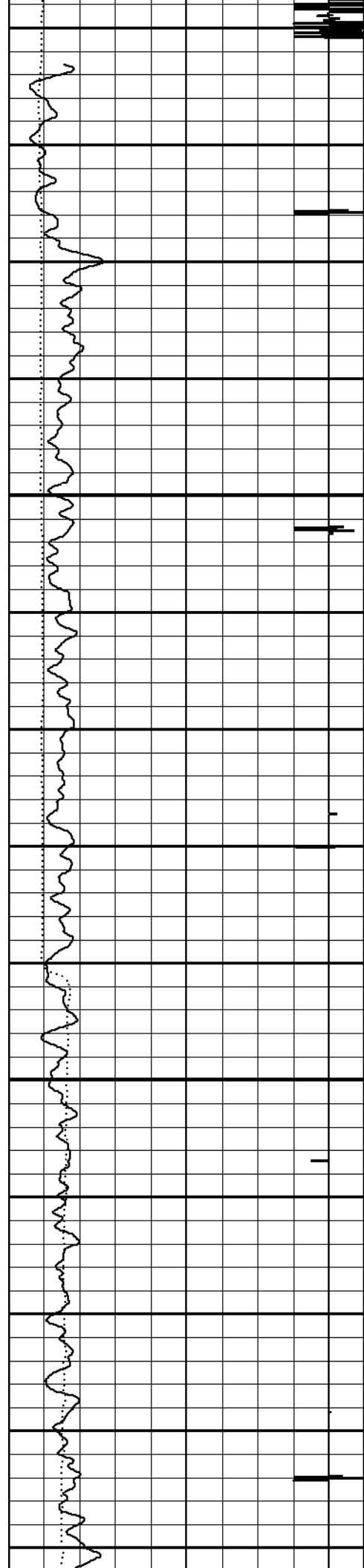
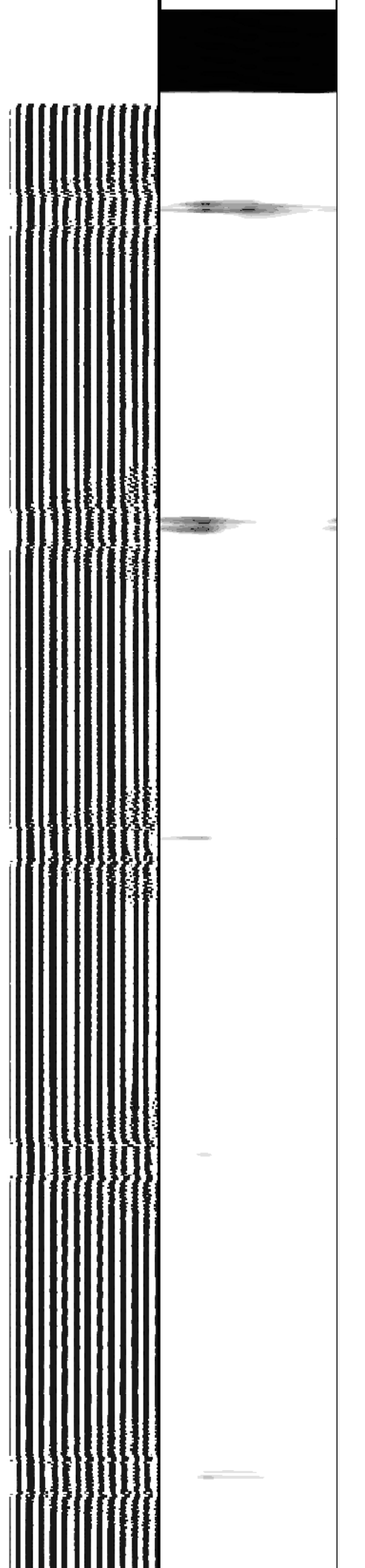
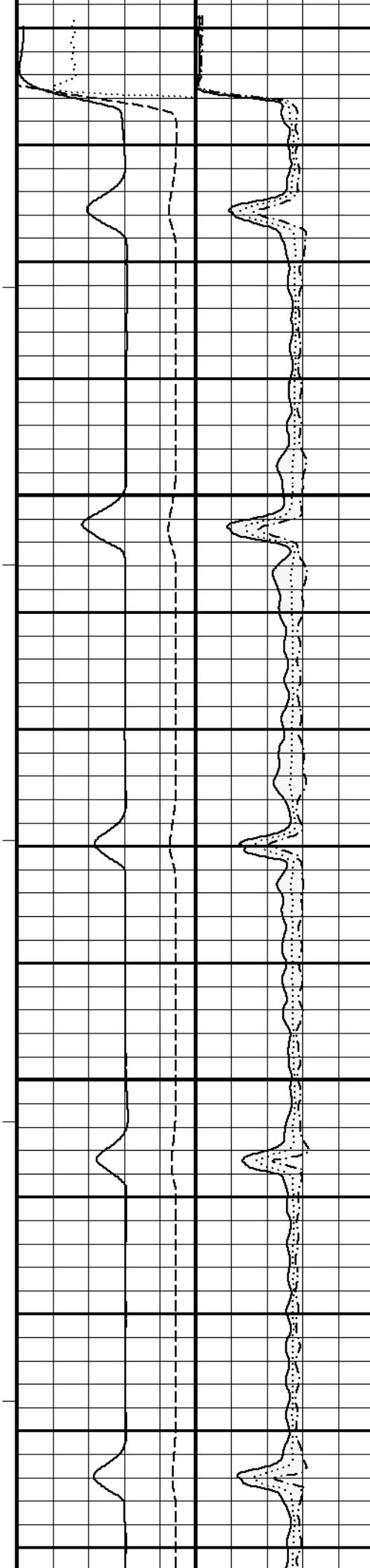
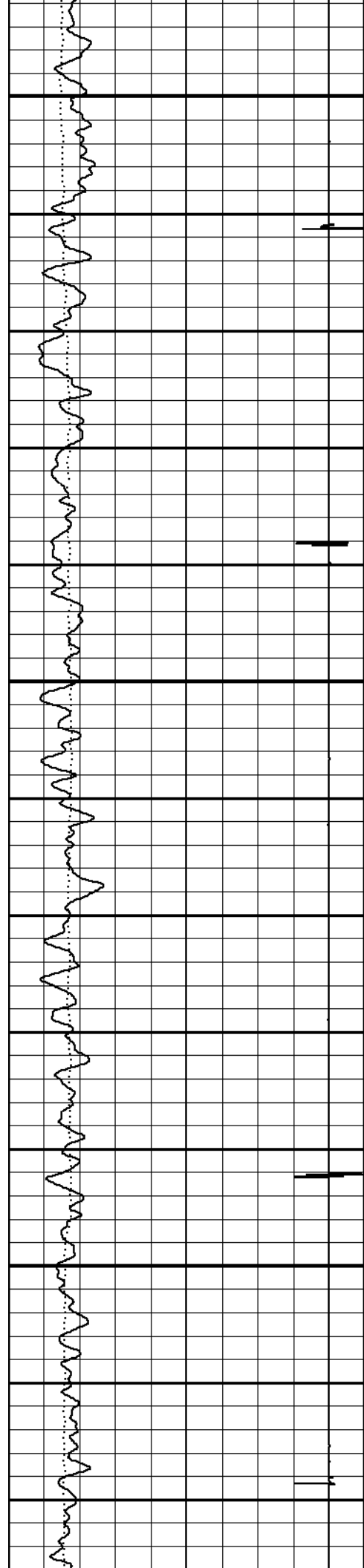




25

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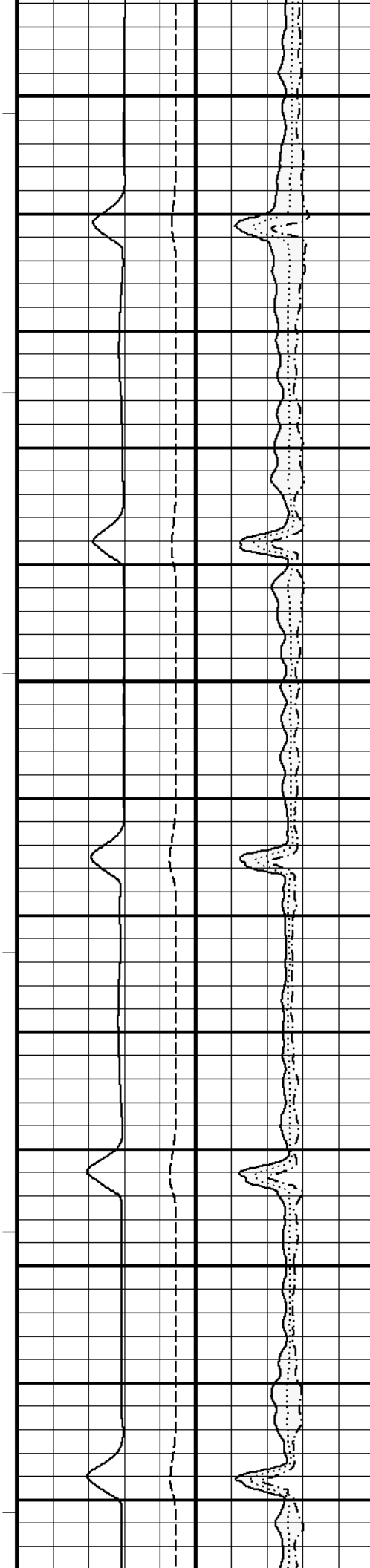


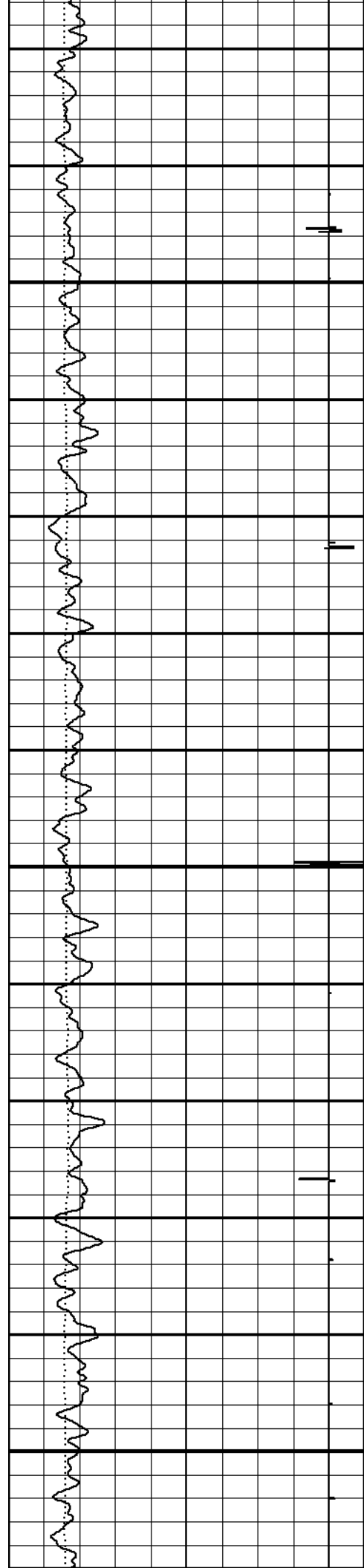


75

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125

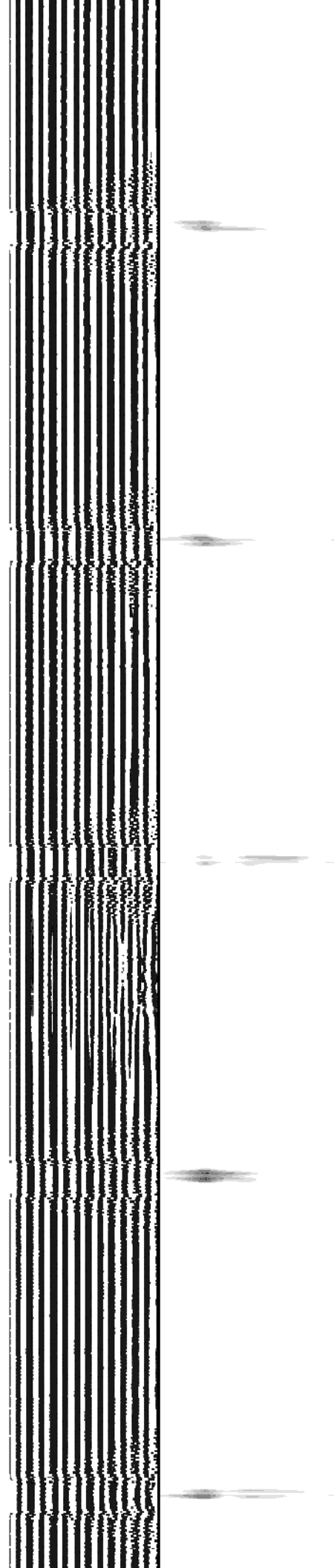
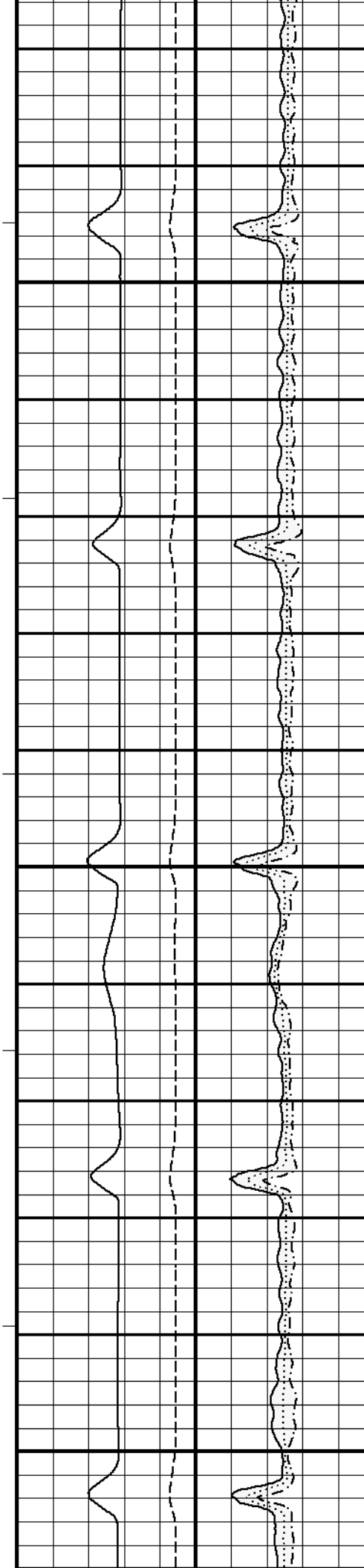


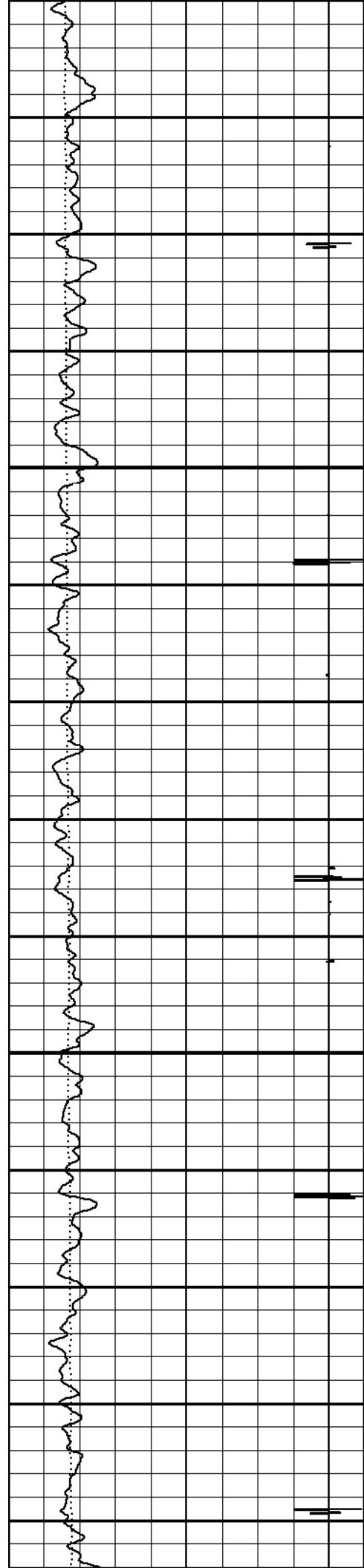


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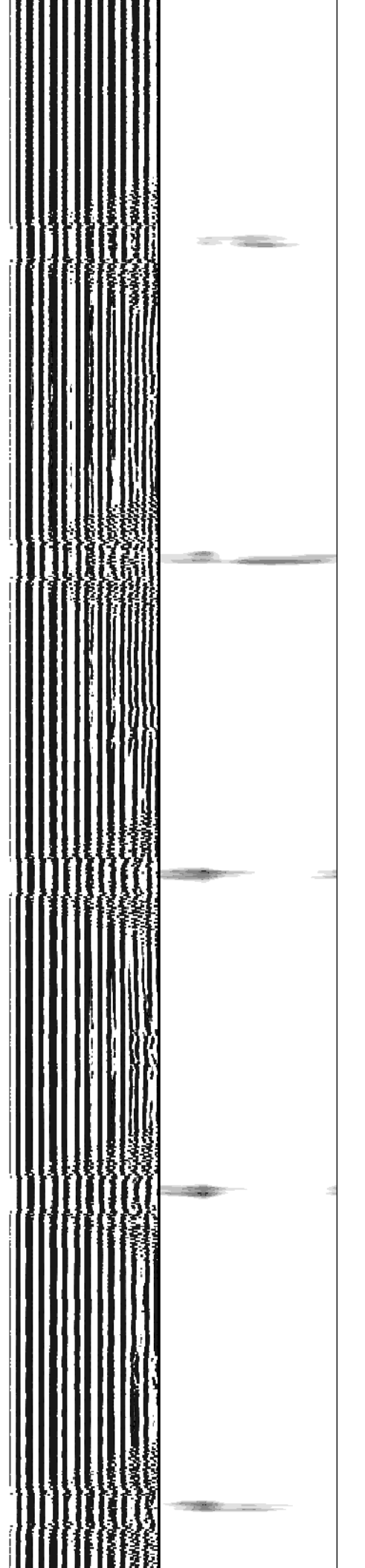
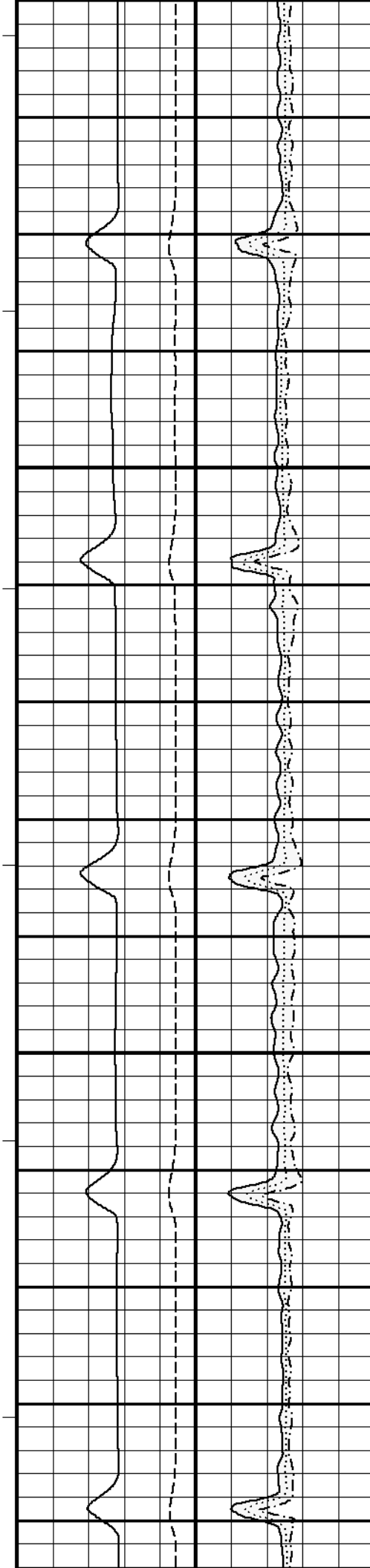
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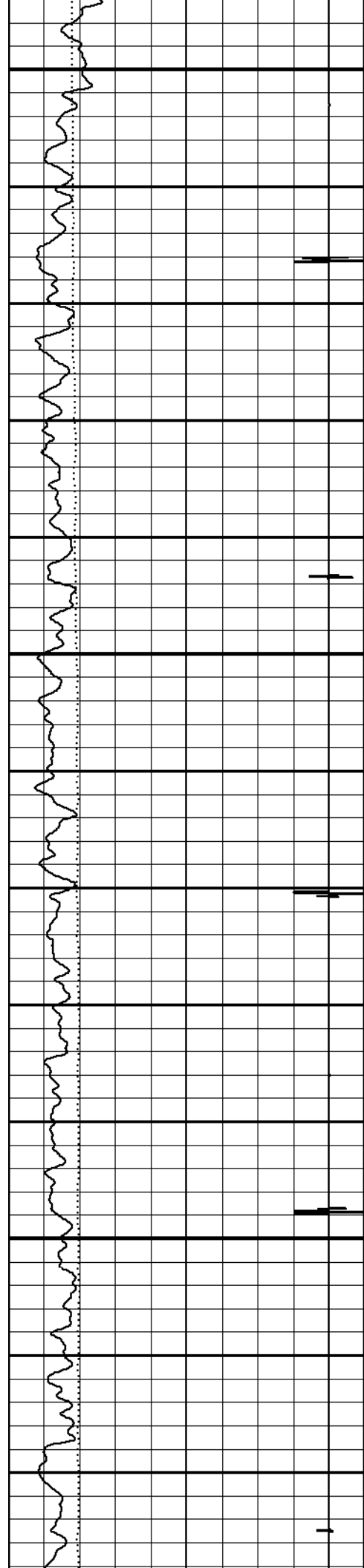




225

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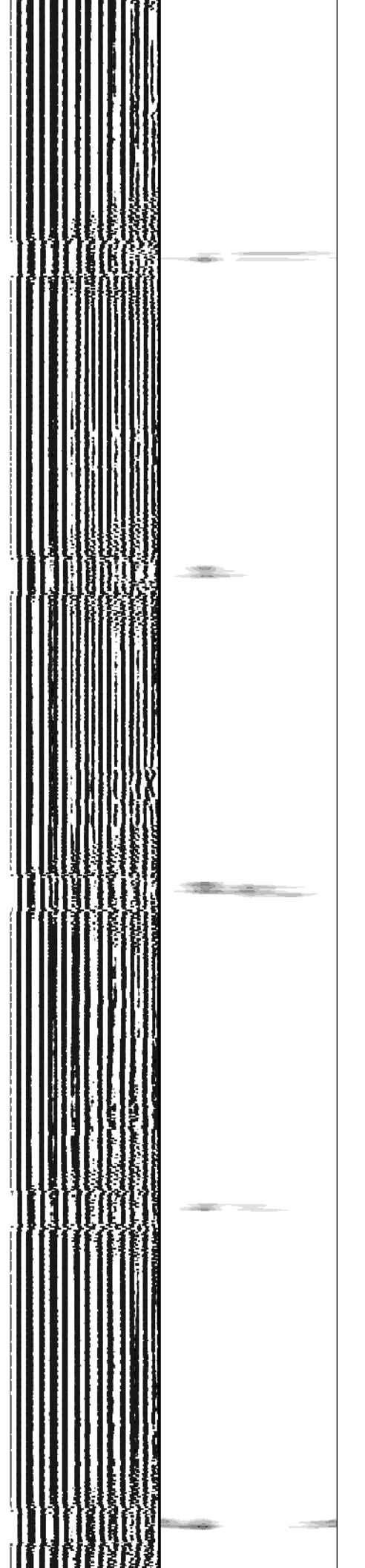
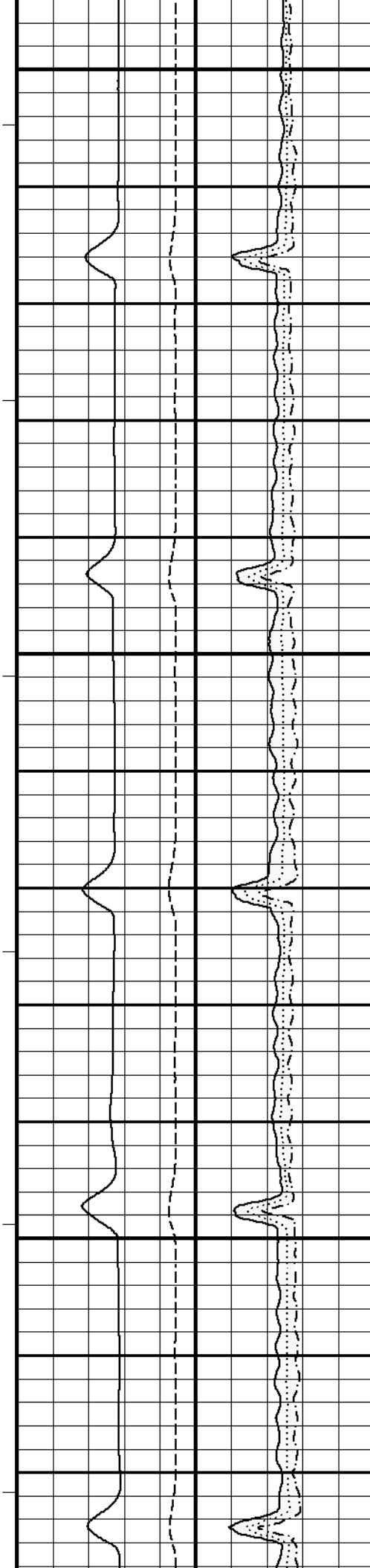


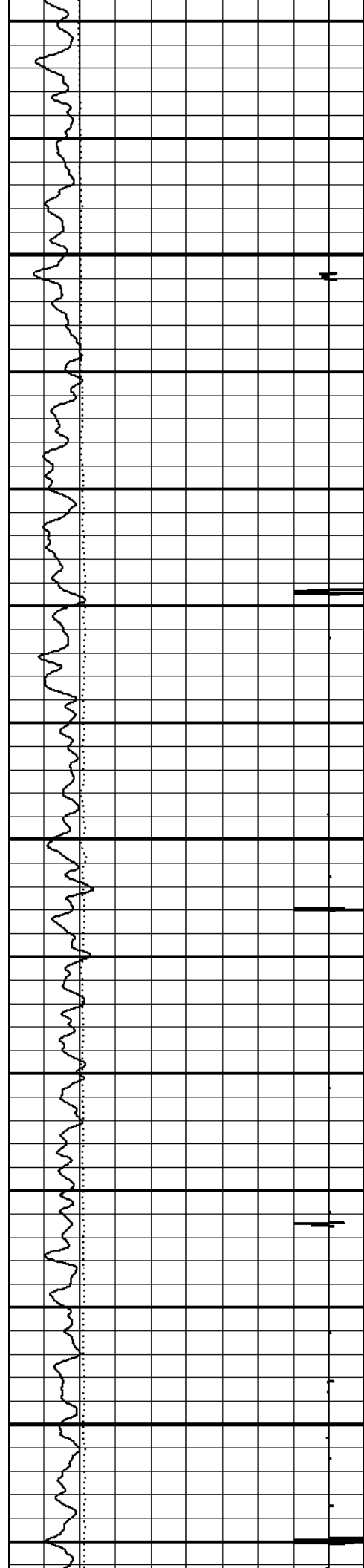


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300

325

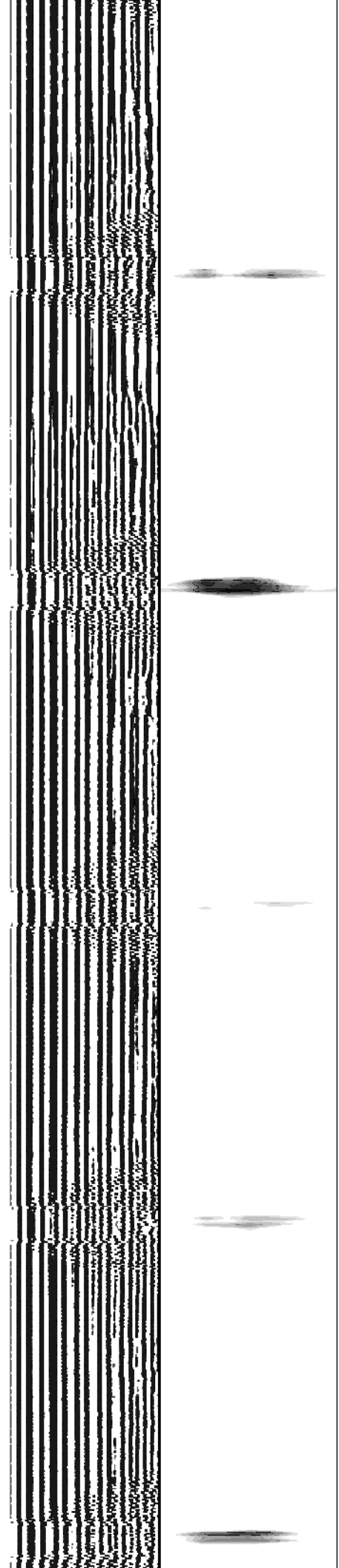
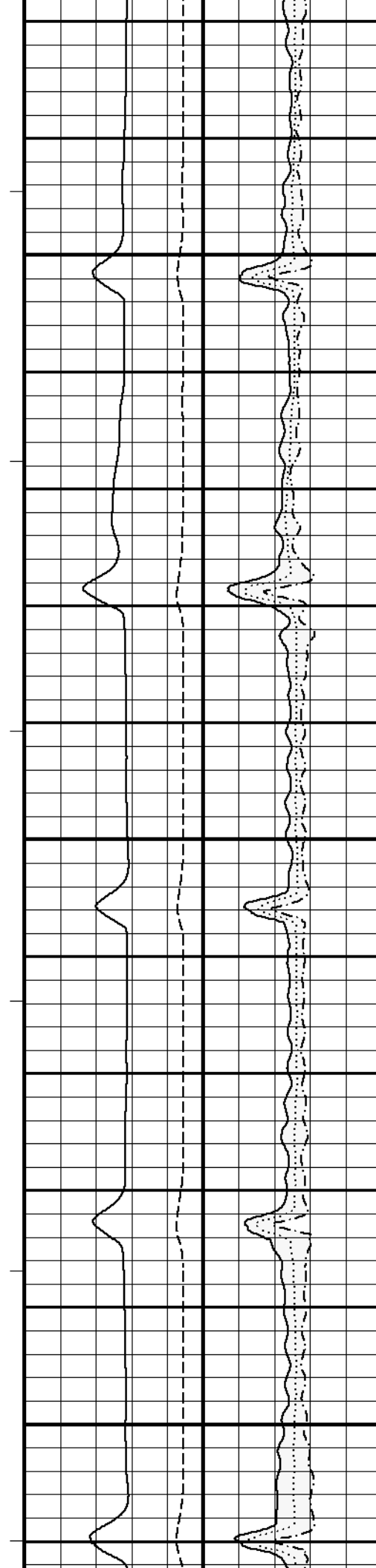


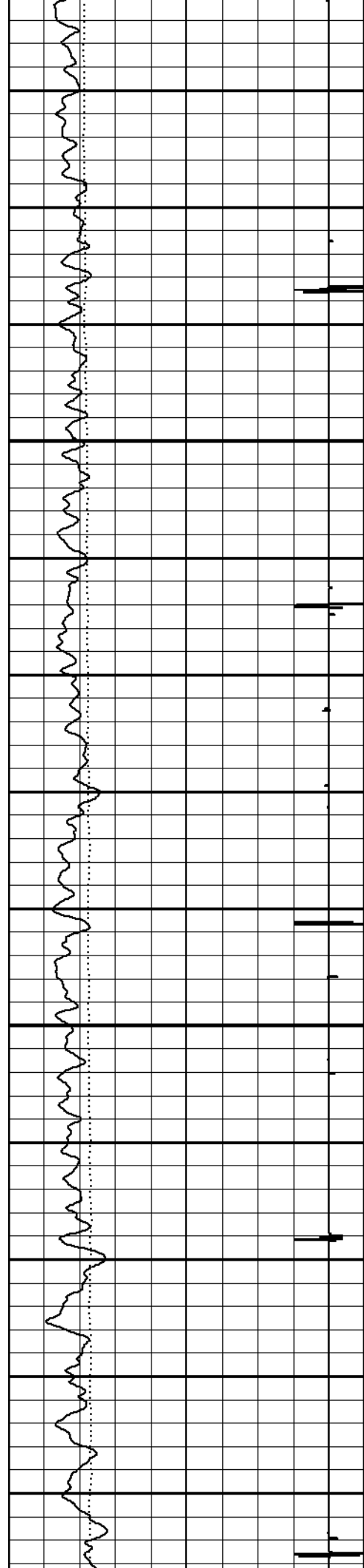


350

375

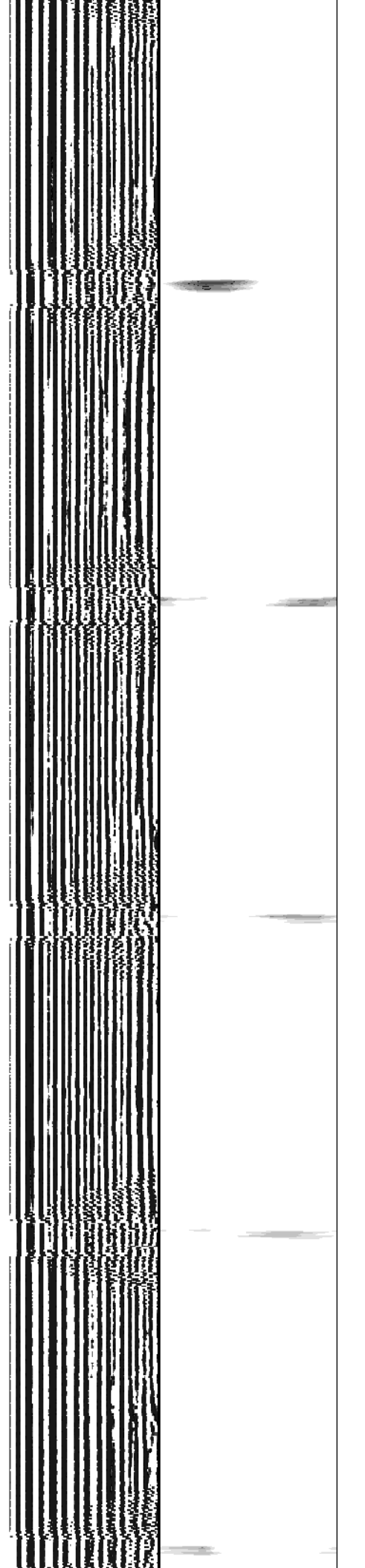
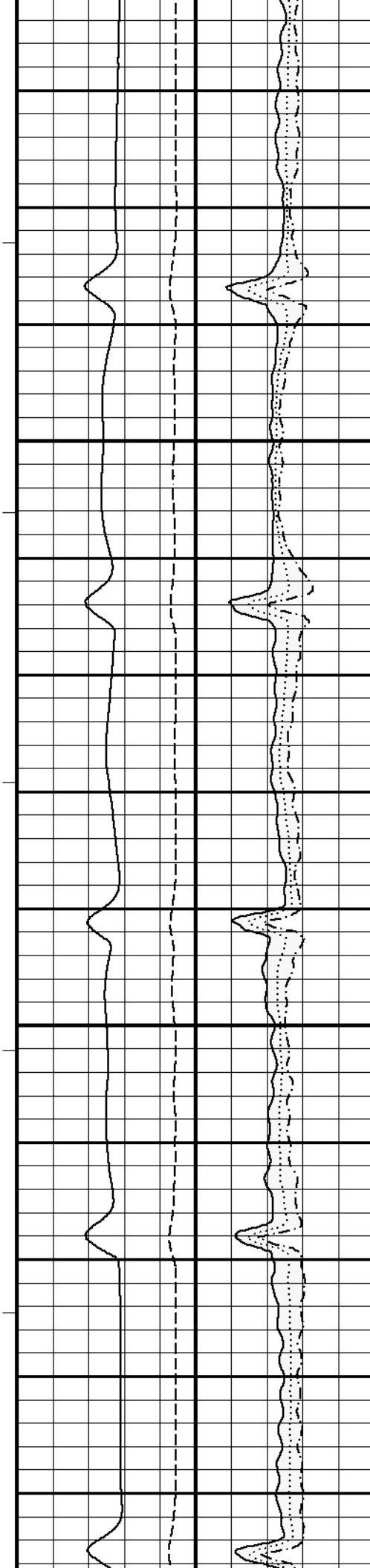
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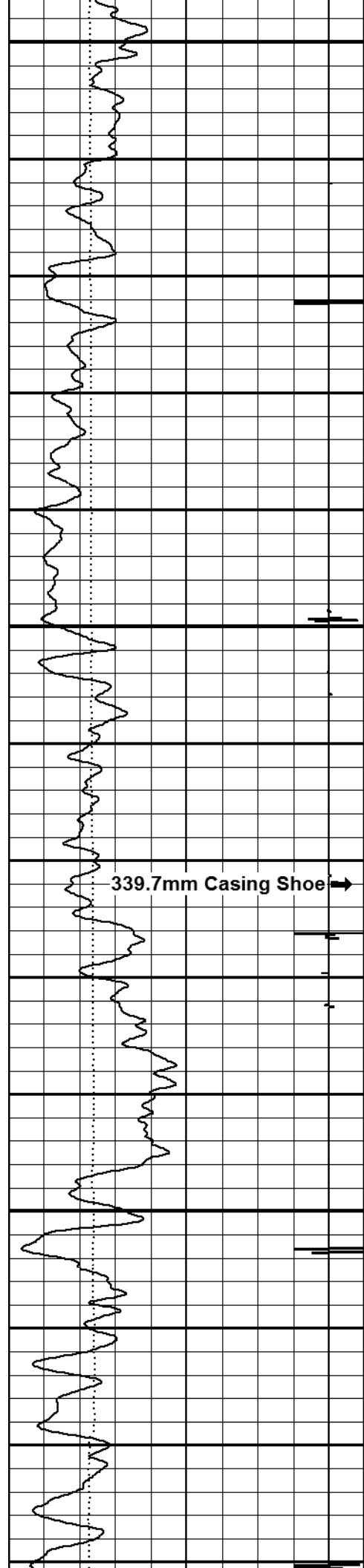




425

450

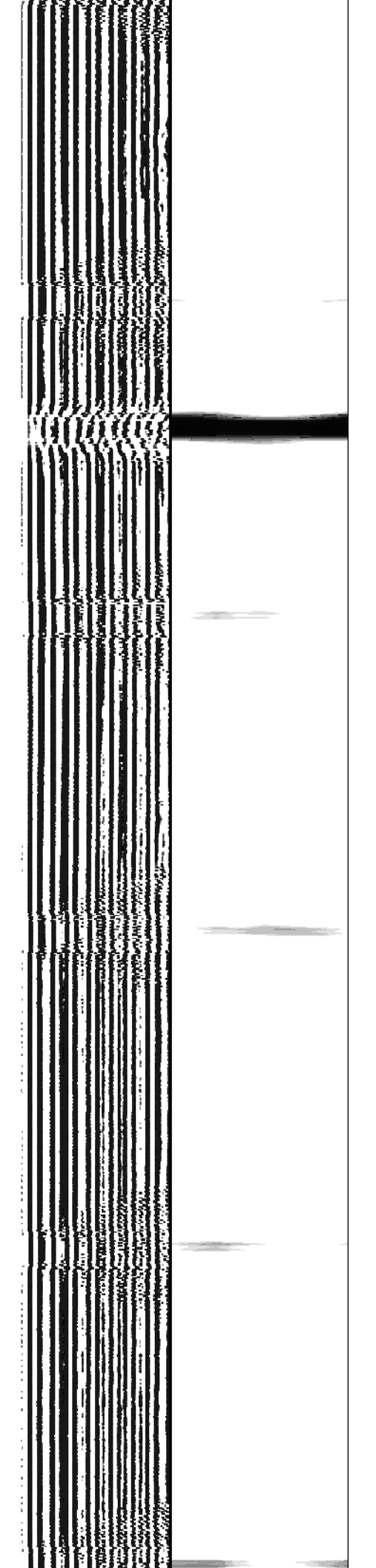
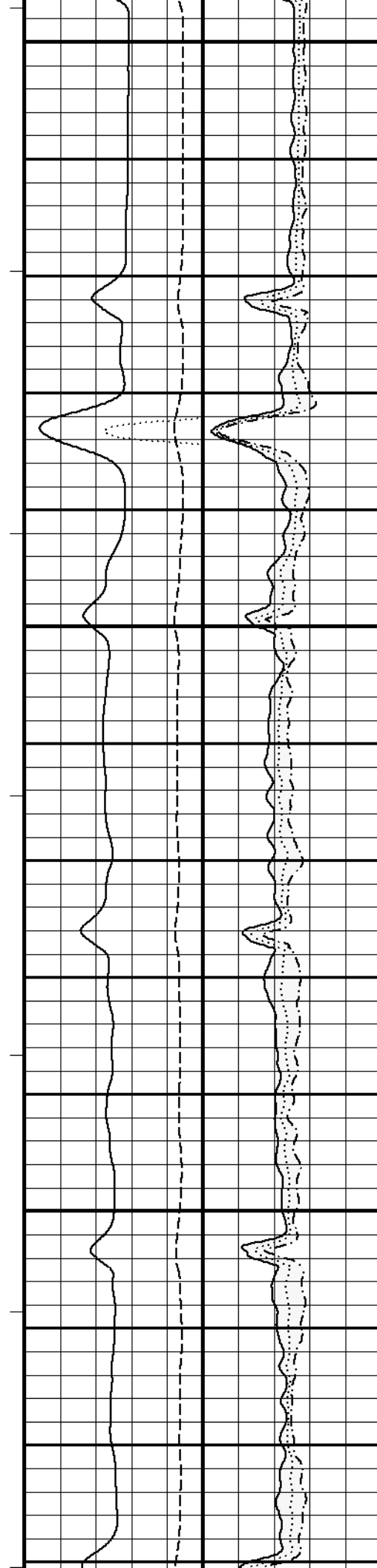


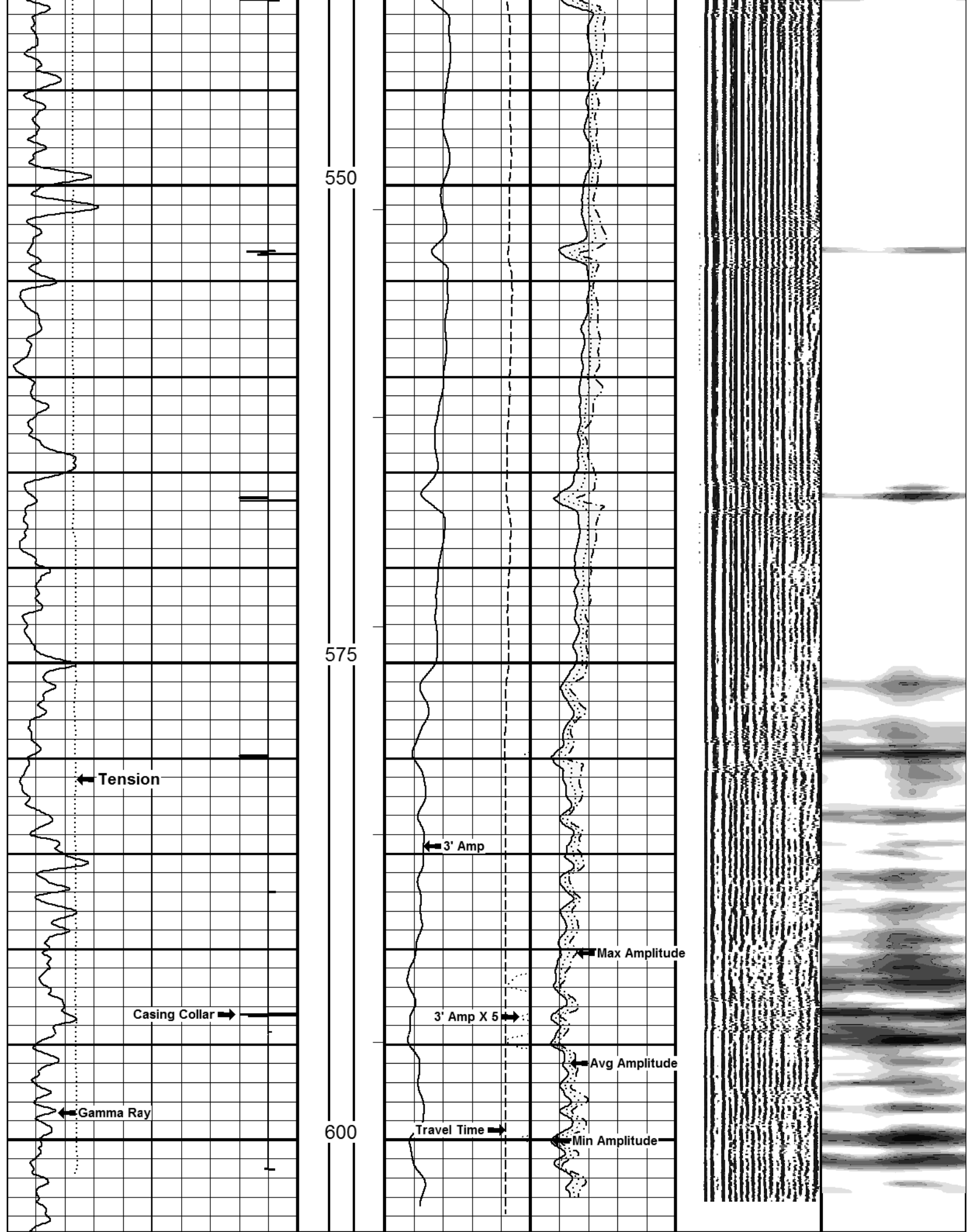


475

500

525





2020-02-20 12:25
 Tension (lbF)

604.9

Amplitude (mV) Minimum Amplitude (mV)
 0 100 0 150

VDL (μs)
 200.00 1200.00

Cement Map (mV)
 0.00 90.00

0.00	CCL	2000.00
0.5		100.0
	Gamma Ray (API)	
0.0		120.0
	Pass No. 3	

METERS
1:240

Amplitude x 5 (mV)	0	20.0	0	150
Transit Time (µs)	650.0	150.0	0	150
Average Amplitude (mV)				
Logging Up				File MAINPASS.pre
Shutin				

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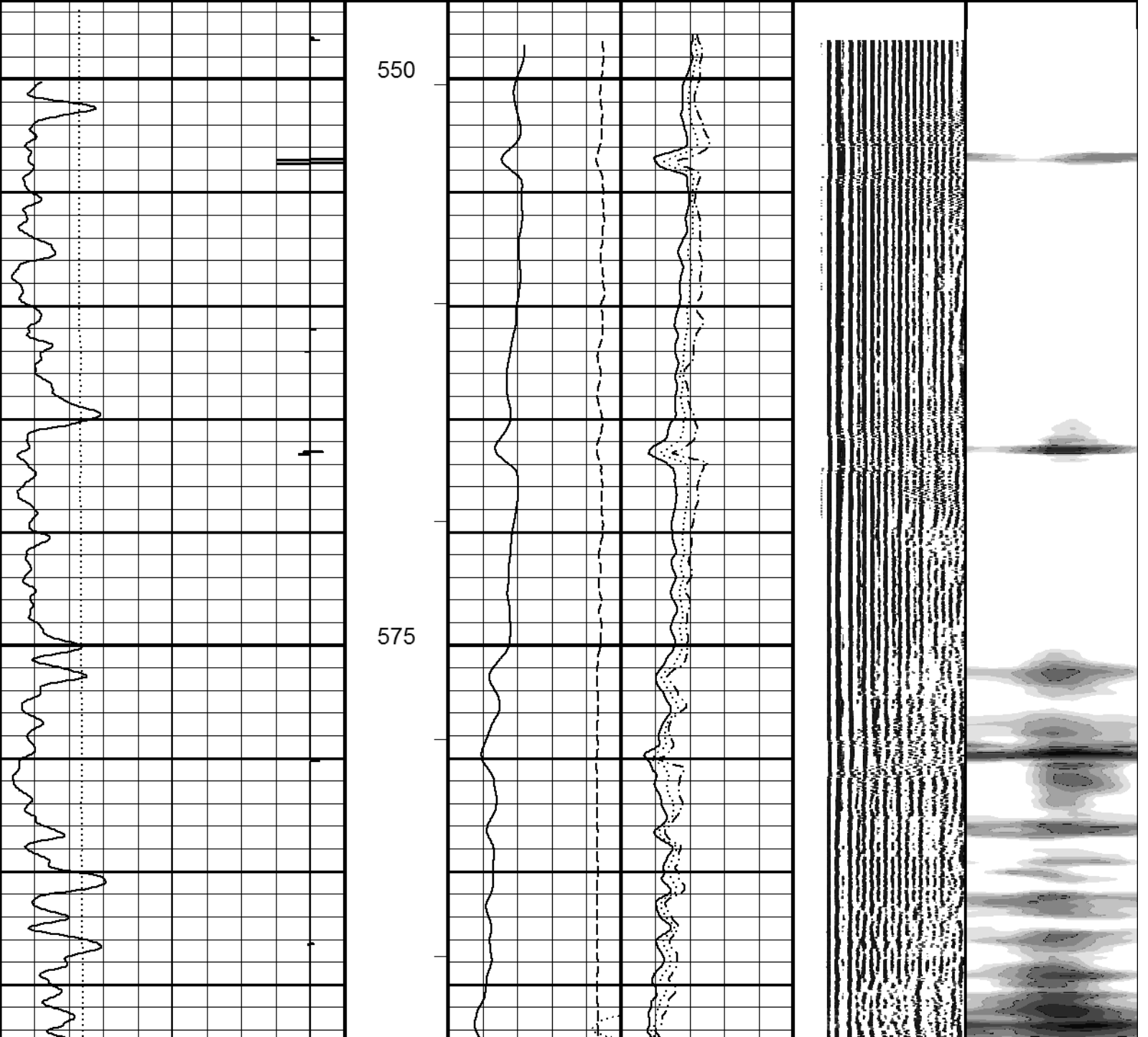
REPEAT PASS @ 0 MPa

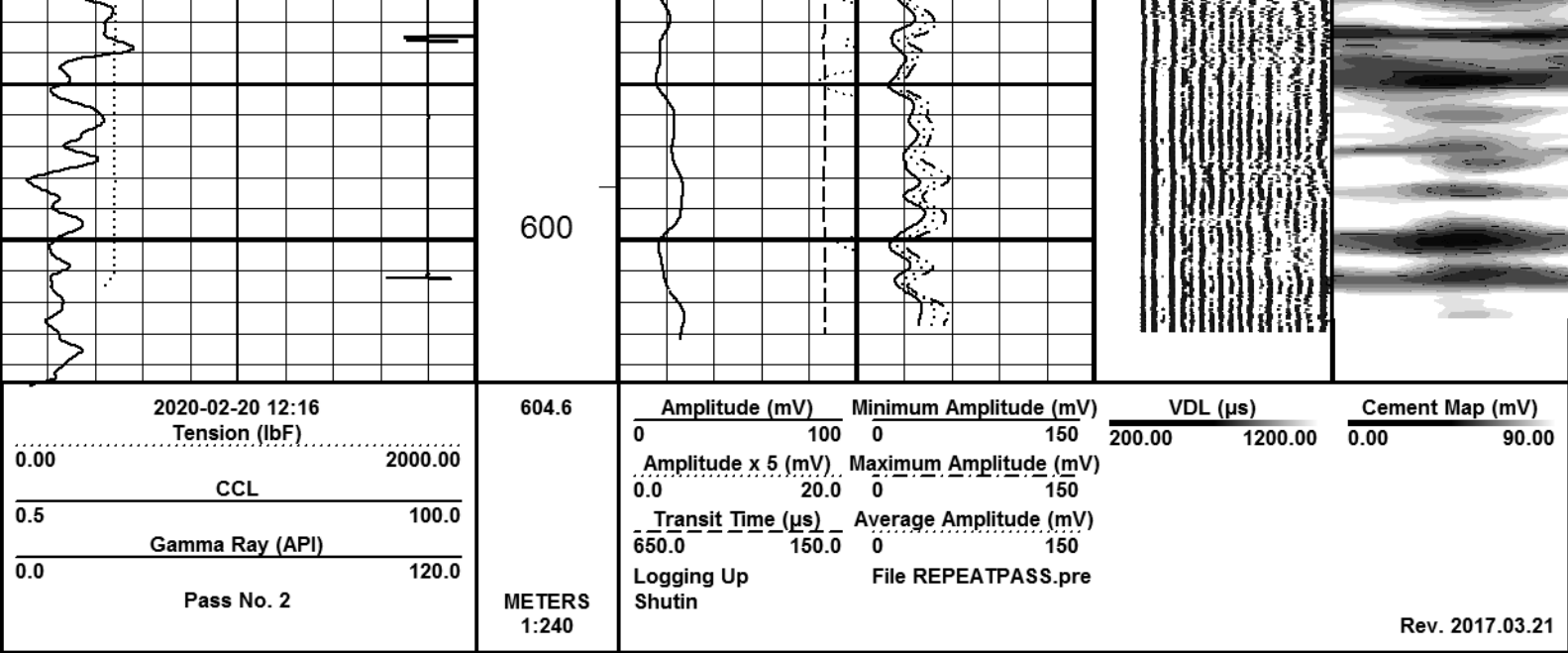
2020-02-20 12:16	
Tension (lbF)	
0.00	2000.00
CCL	
0.5	100.0
Gamma Ray (API)	
0.0	120.0
Pass No. 2	

METERS
1:240

Amplitude (mV)	0	100	0	150	VDL (µs)	200.00	1200.00	Cement Map (mV)	0.00	90.00
Amplitude x 5 (mV)	0.0	20.0	0	150	Maximum Amplitude (mV)					
Transit Time (µs)	650.0	150.0	0	150	Average Amplitude (mV)					
Logging Up					File REPEATPASS.pre					
Shutin										

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Company PARAMOUNT RESOURCES LTD

Well PARAMOUNT ANADARKO BOVIE J-76

Field ANADARKO BOVIE

Province NWT Country CANADA

LSD. SEC. TWP. RGE. W.