



5.5" BOREHOLE VOLUME LOG

Company FOURWINDS OIL CORPORATION
Well MARY #2
Field RAY
County PHILLIPPS **State** KANSAS

Company FOURWINDS OIL CORPORATION Well MARY #2 Field RAY County PHILLIPPS State KANSAS	Location: API #: 15-147-20763-0000 715' FNL & 1765' FWL NE - SW - NE - NW SEC 28 TWP 5S RGE 20W Permanent Datum GROUND LEVEL Elevation 2209 Log Measured From KELLY BUSHING 8' A.G.L Drilling Measured From KELLY BUSHING
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Date	9/25/23	
Run Number	ONE	
Depth Driller	3700	
Depth Logger	3699	
Bottom Logged Interval	3675	
Top Log Interval	200	
Casing Driller	8 5/8" @ 221'	
Casing Logger	221'	
Bit Size	7 7/8	
Type Fluid in Hole	CHEMICAL MUD	CHLORIDES 1,200 PPM
Density / Viscosity	9.4/46	
pH / Fluid Loss	10.5/8	
Source of Sample	FLOWLINE	
Rm @ Meas. Temp	1.60 @ 79F	
Rmt @ Meas. Temp	1.20 @ 79F	
Rmc @ Meas. Temp	1.92 @ 79F	
Source of Rmf / Rmc	MEASUREMENT	
Rm @ BHT	1.19 @ 113F	
Time Circulation Stopped	2 HOURS	
Time Logger on Bottom	2:00 A.M.	
Maximum Recorded Temperature	113F	
Equipment Number	8916	
Location	HAYS, KANSAS	
Recorded By	COLE ROBBEN	
Witnessed By	CAMERON BRIN	

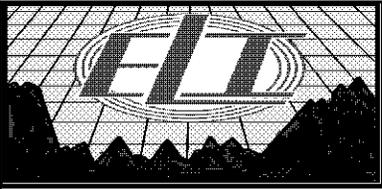
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All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretation, and we shall not, except in the case of gross or willful negligence on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

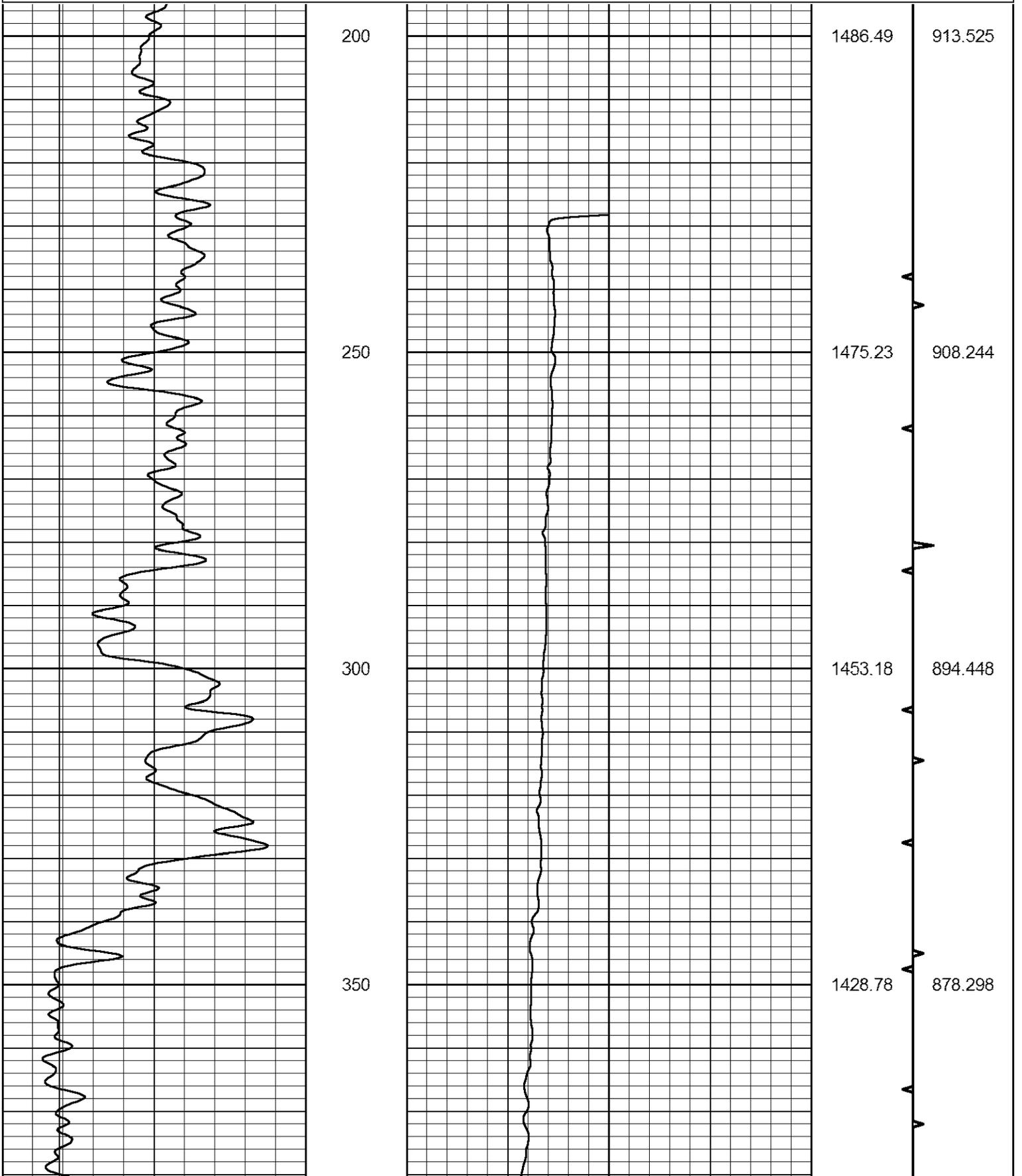
DIRECTIONS:
 FROM STOCKTON, KANSAS GO 11 MILES NORTH TO COZY COVE ROAD, WEST 15 MILES,
 SOUTH INTO OVER CATTLE GUARD ON WEST SIDE OF TANK BATTERY

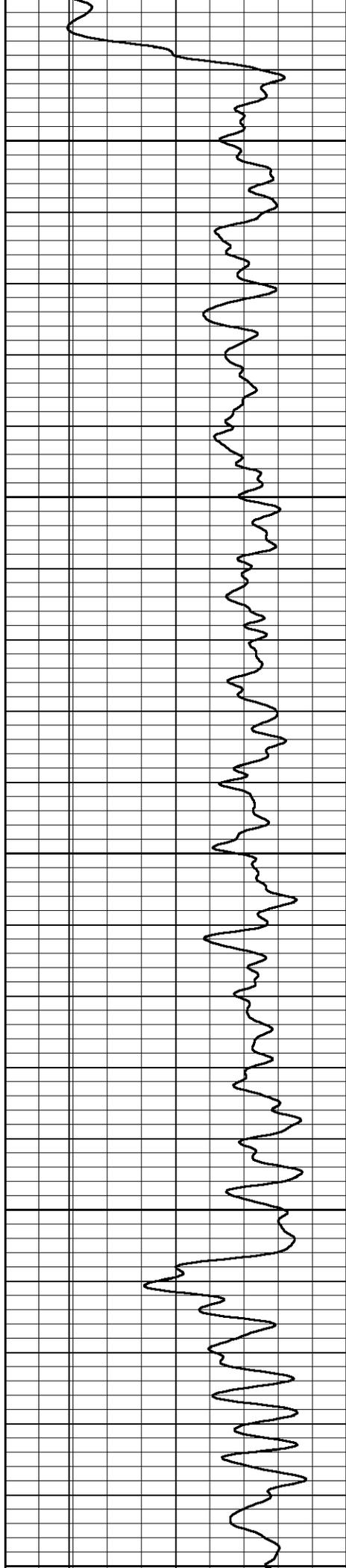


MAIN SECTION

Database File 8351ddn.db
 Dataset Pathname pass3L
 Presentation Format obrbore
 Dataset Creation Mon Sep 25 05:04:57 2023
 Charted by Depth in Feet scaled 1:240

0	GR (GAPI)	150	16	MELCAL (in)	6	6	DCAL (in)	16	BVTX	AVTX
									10 (ft3)	0 0 (ft3) 10
									TBHV (ft3)	ABHV (ft3)





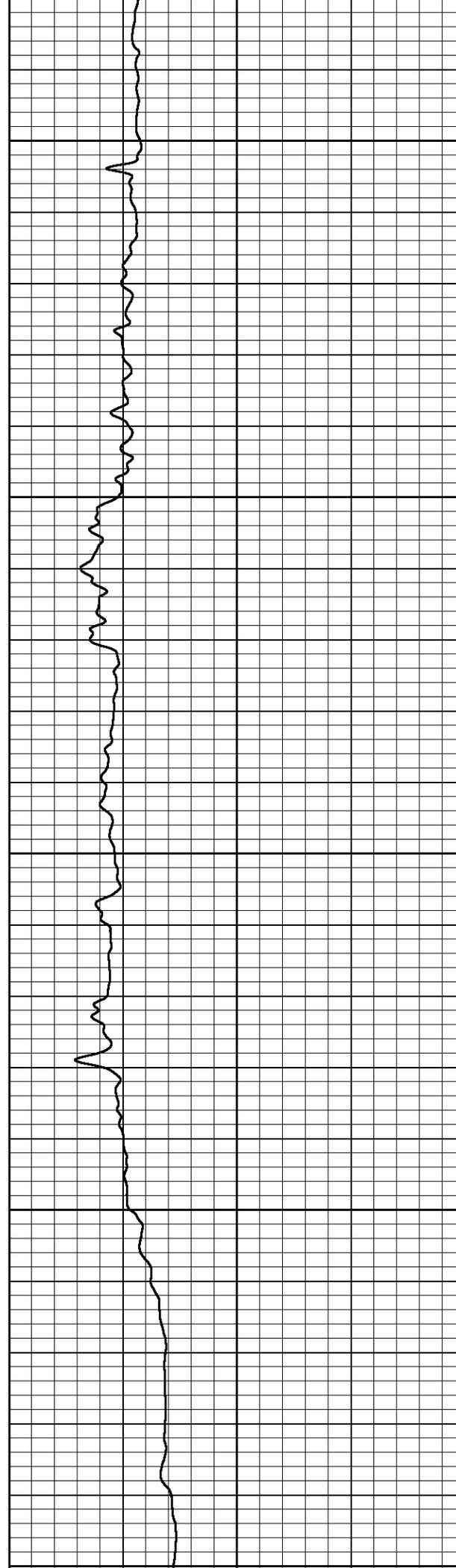
400

450

500

550

600



1400.70

1368.98

1331.04

1295.17

1271.32

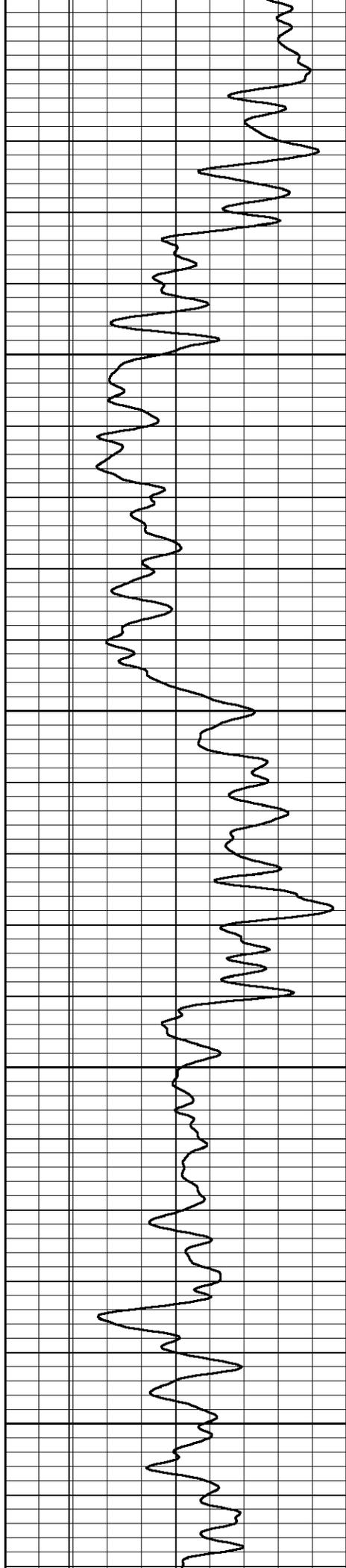
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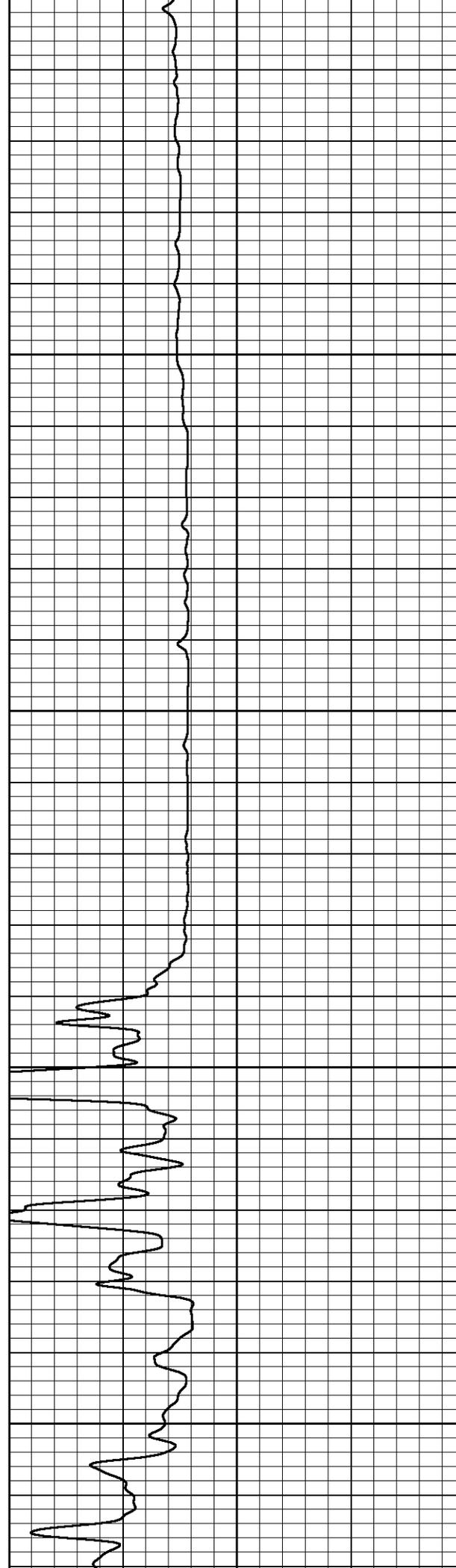
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777.684

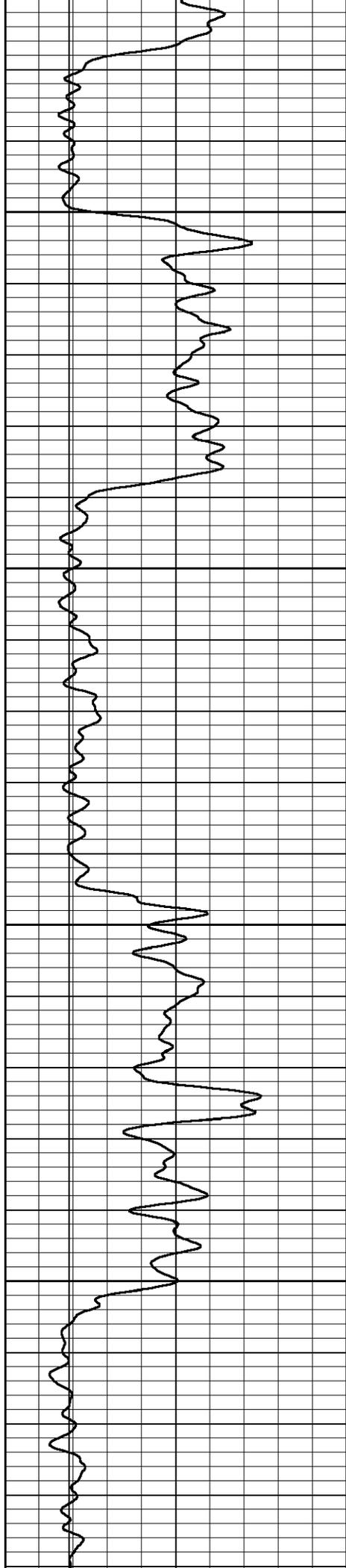
762.087



650
700
750
800



1271.52
1251.06
1232.52
1210.26
1175.54
702.007
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739.784
725.771
699.306

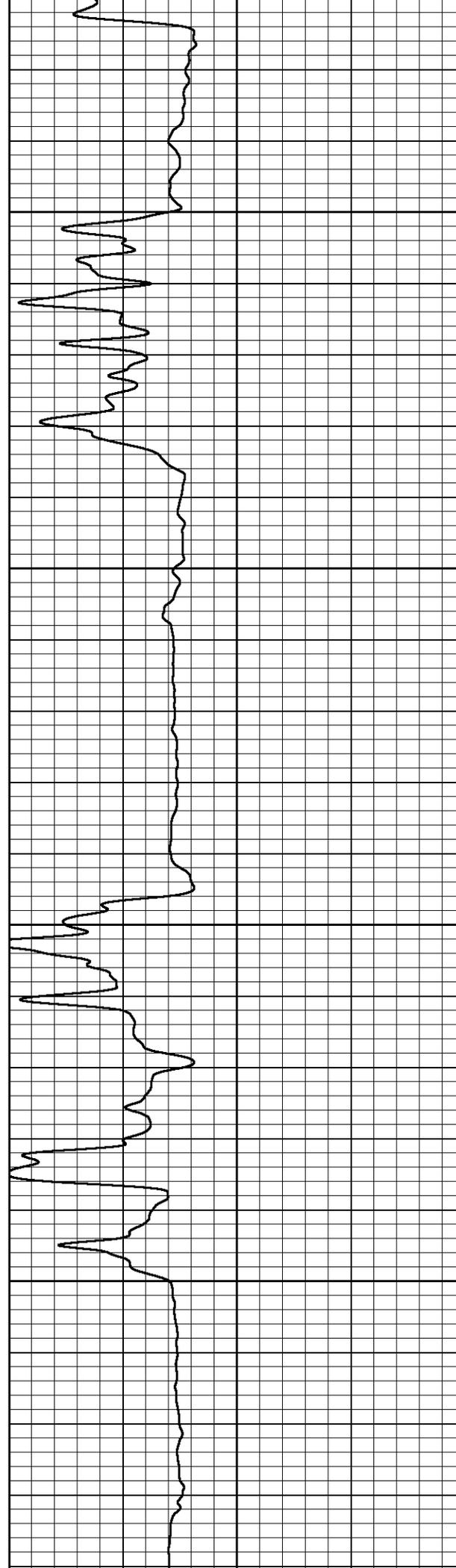


850

900

950

1000



1148.56

1116.60

1094.92

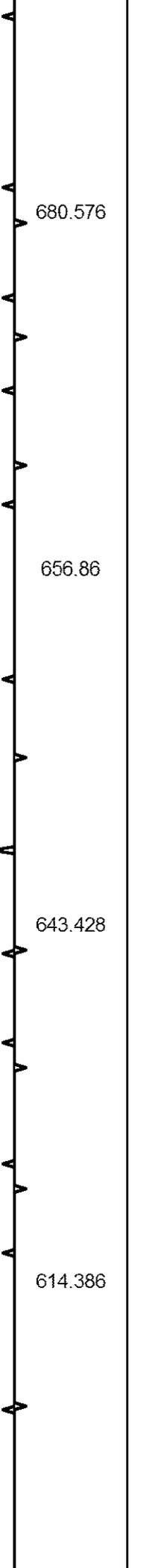
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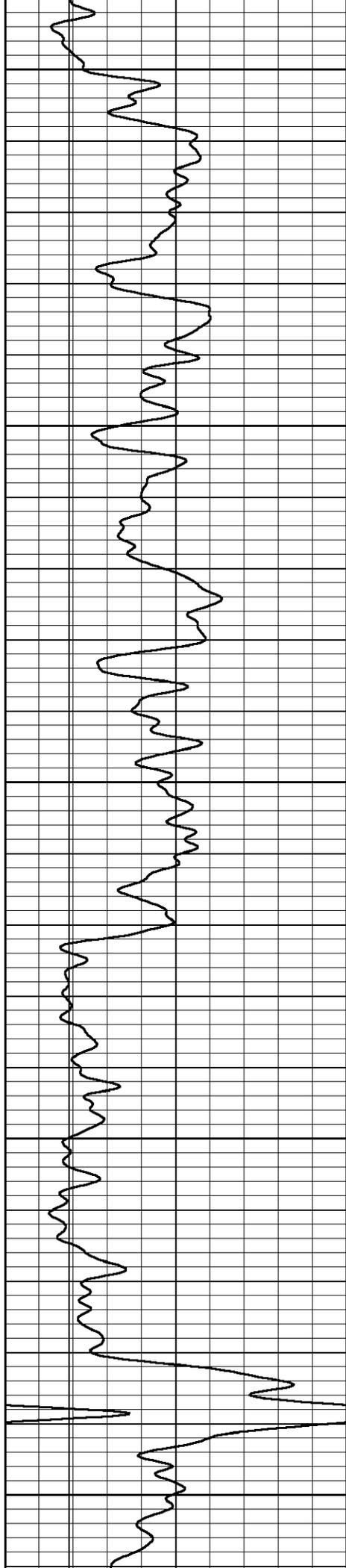
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656.86

643.428

614.386





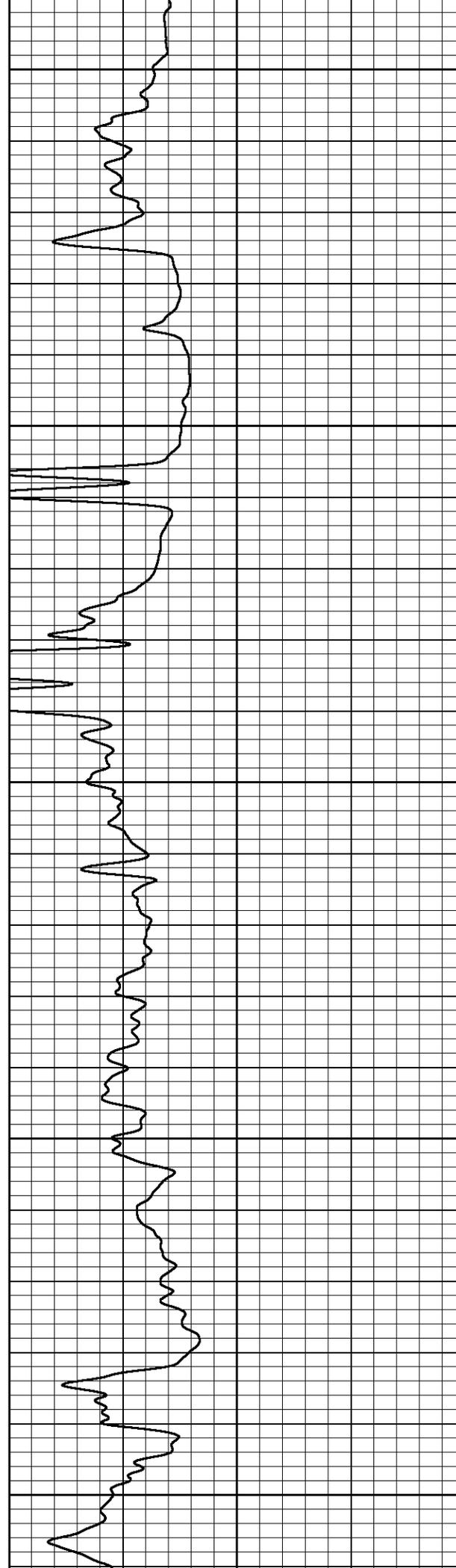
1050

1100

1150

1200

1250



1036.73

1009.68

964.40

932.60

905.68

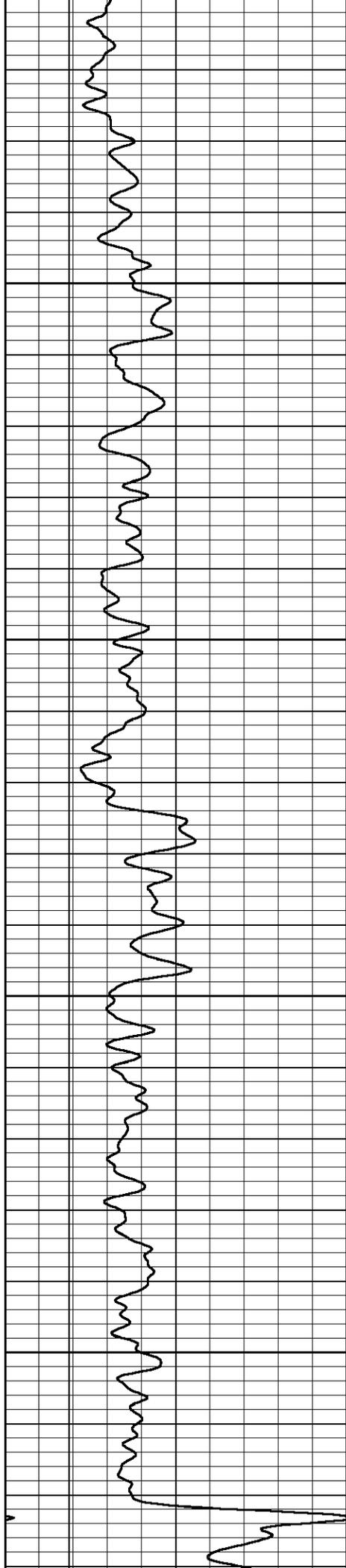
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582.942

545.907

522.359

503.689

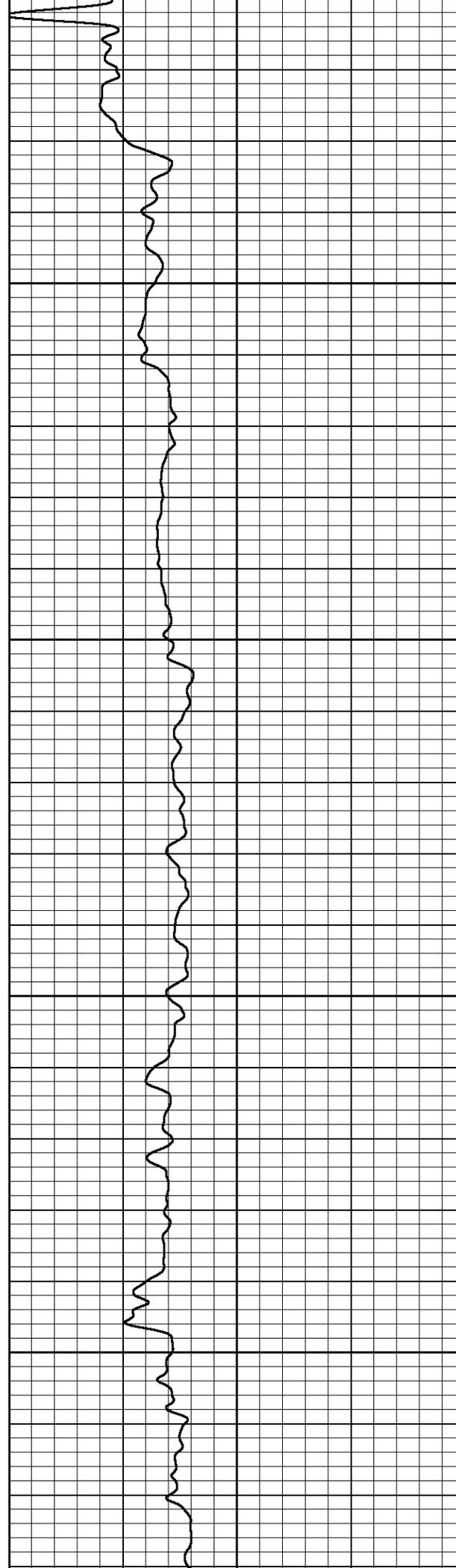


1300

1350

1400

1450



871.01

847.03

827.35

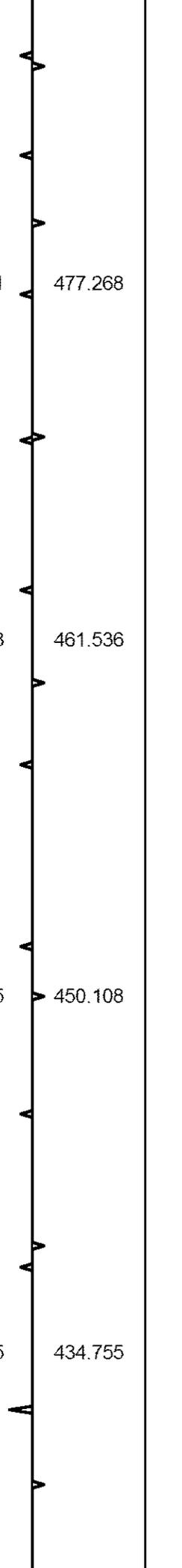
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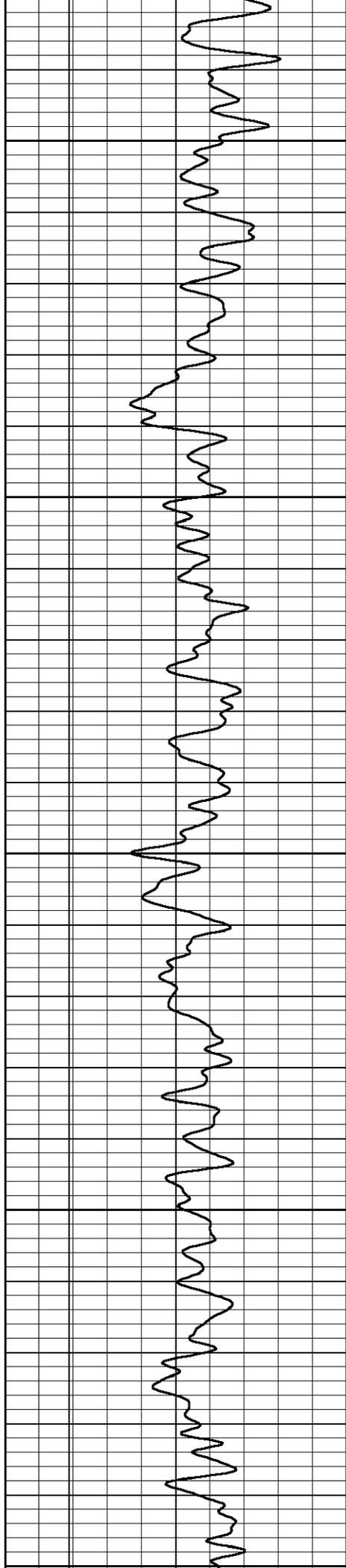
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461.536

450.108

434.755





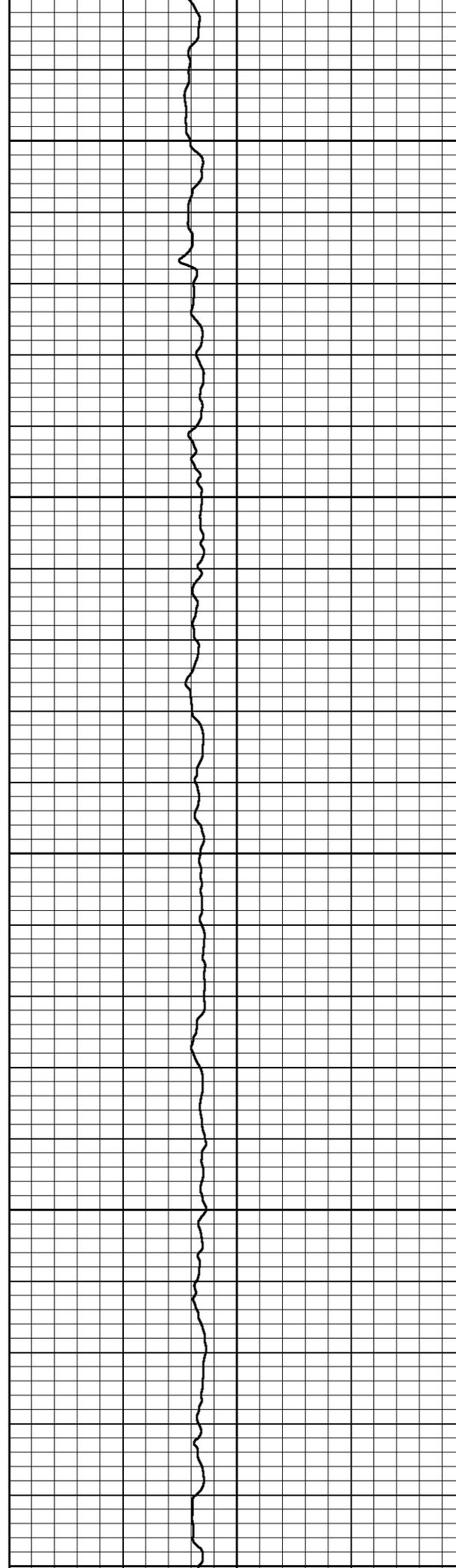
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1550

1600

1650

1700



784.58

767.99

751.78

736.26

720.38

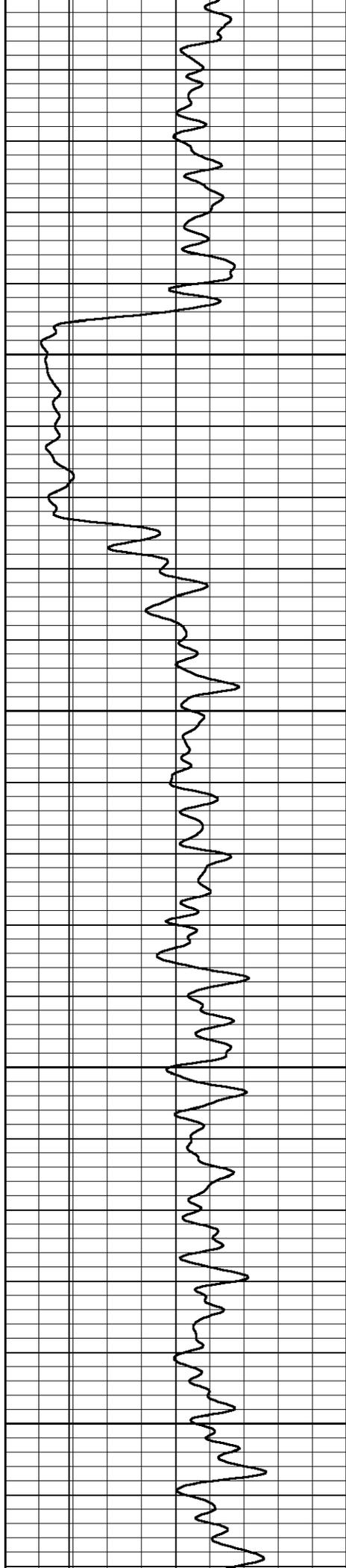
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415.489

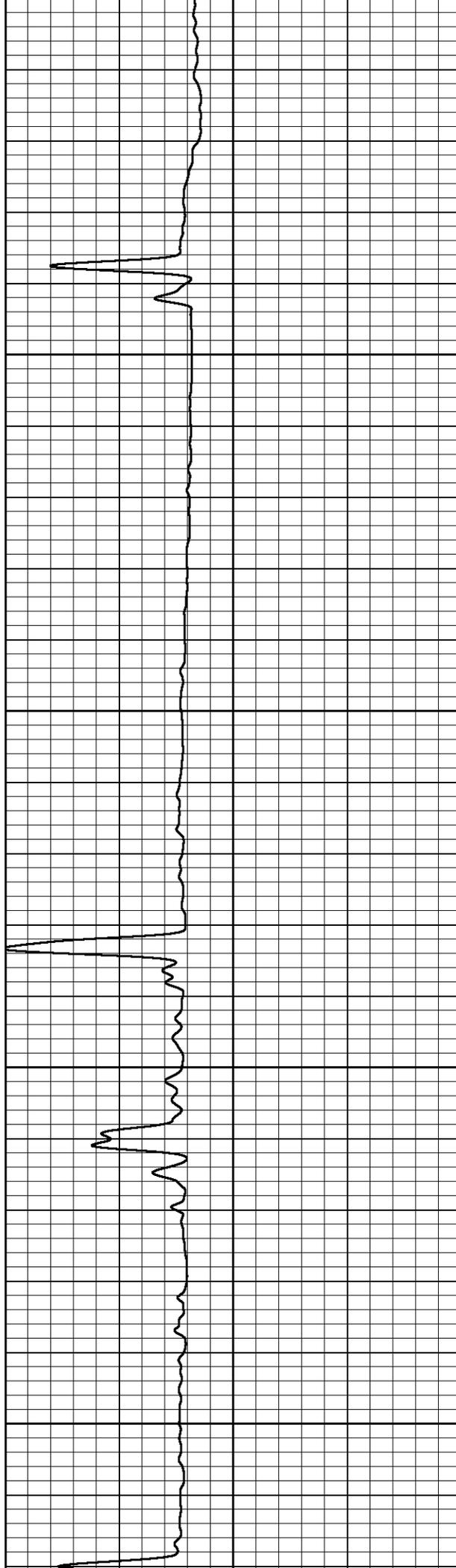
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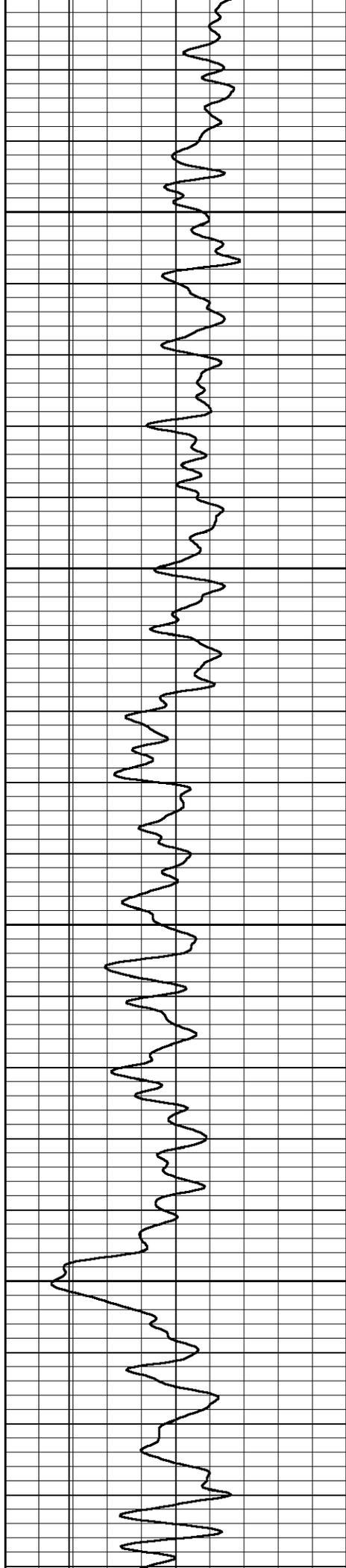
392.635



1700
1750
1800
1850
1900



120.50
702.54
685.17
664.22
644.10
352.030
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361.217
349.345

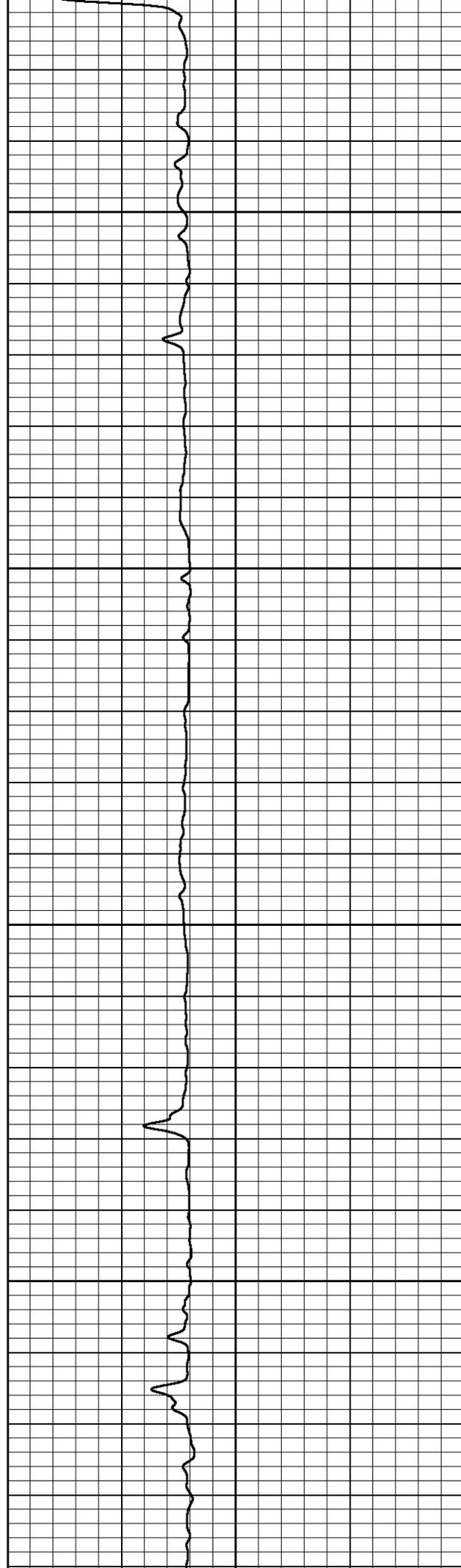


1950

2000

2050

2100



624.31

605.72

587.44

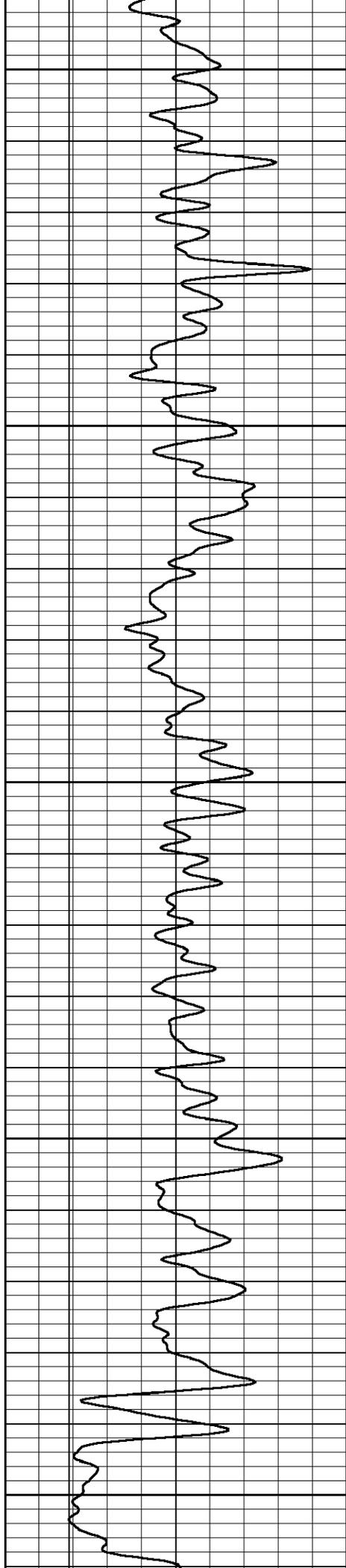
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327.471

317.441

307.396



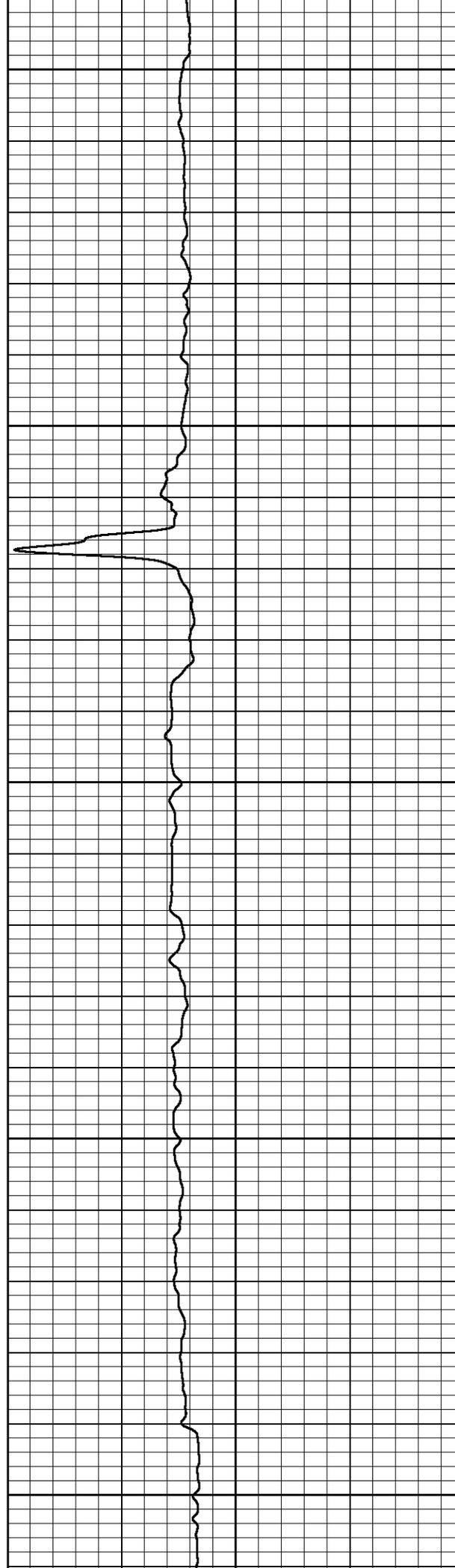
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2250

2300

2350



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510.48

490.40

471.58

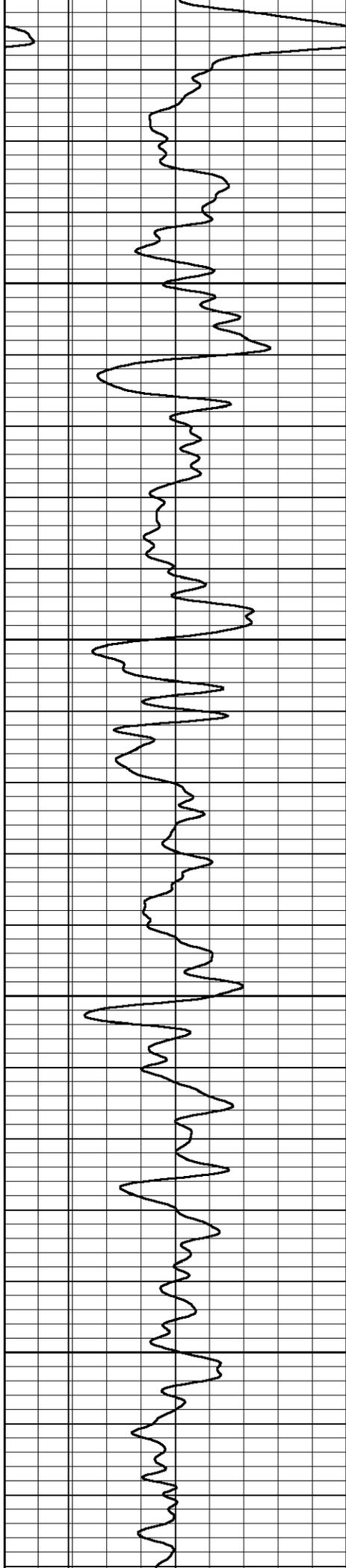
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287.158

273.474

261.641

251.075

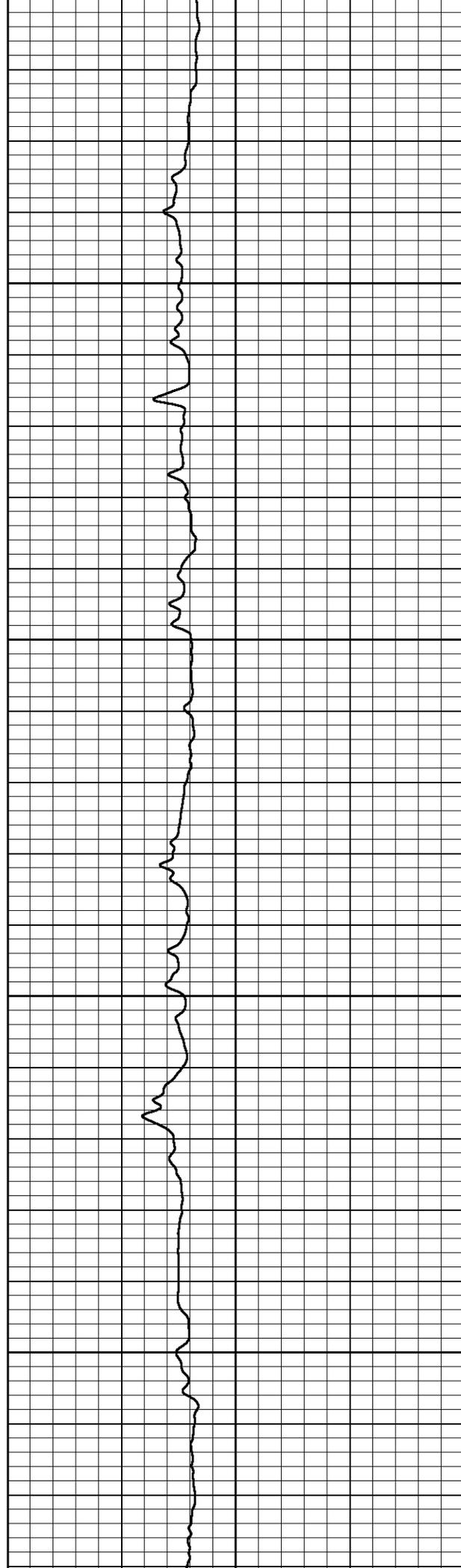


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2450

2500

2550



453.89

434.95

416.27

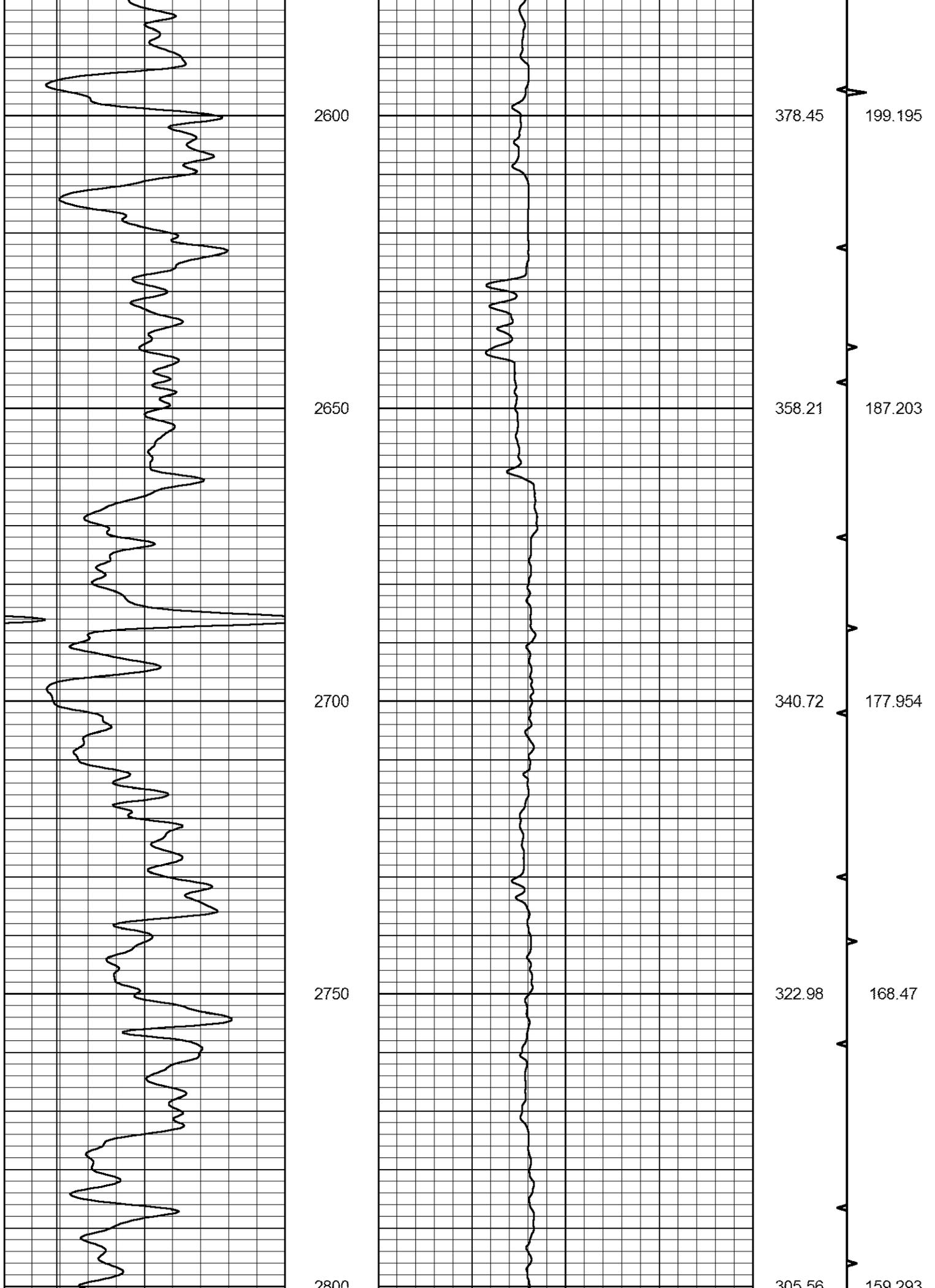
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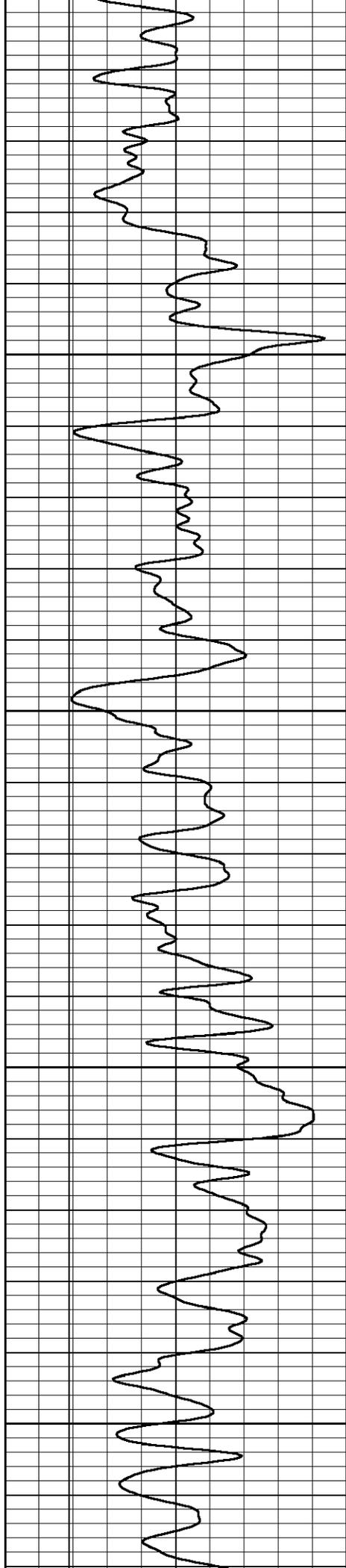
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230.946

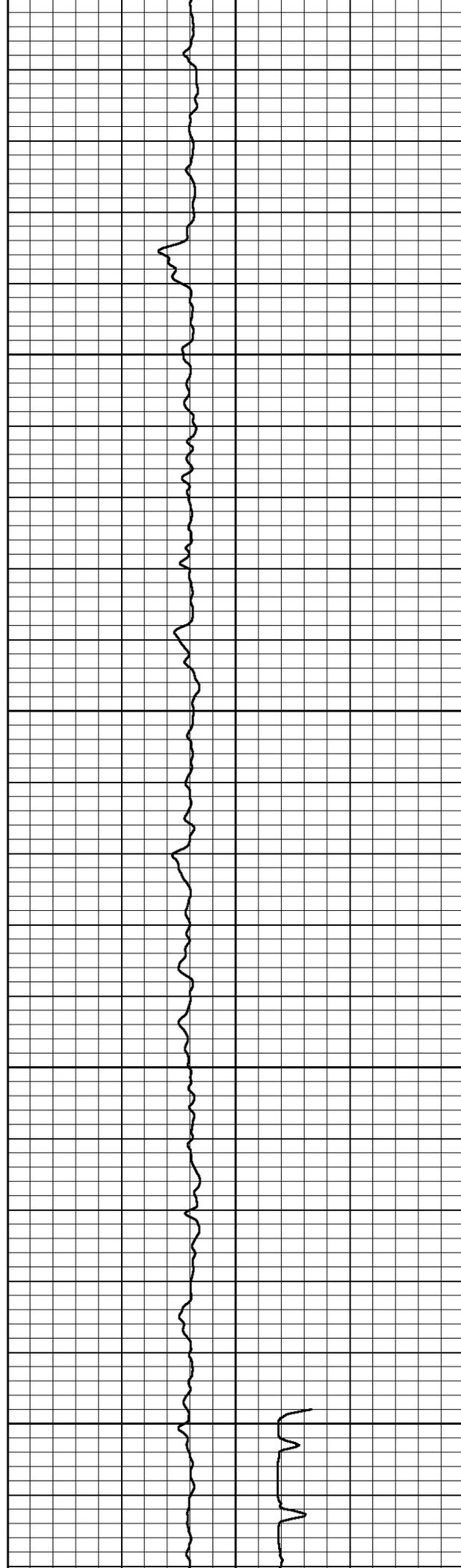
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208.758

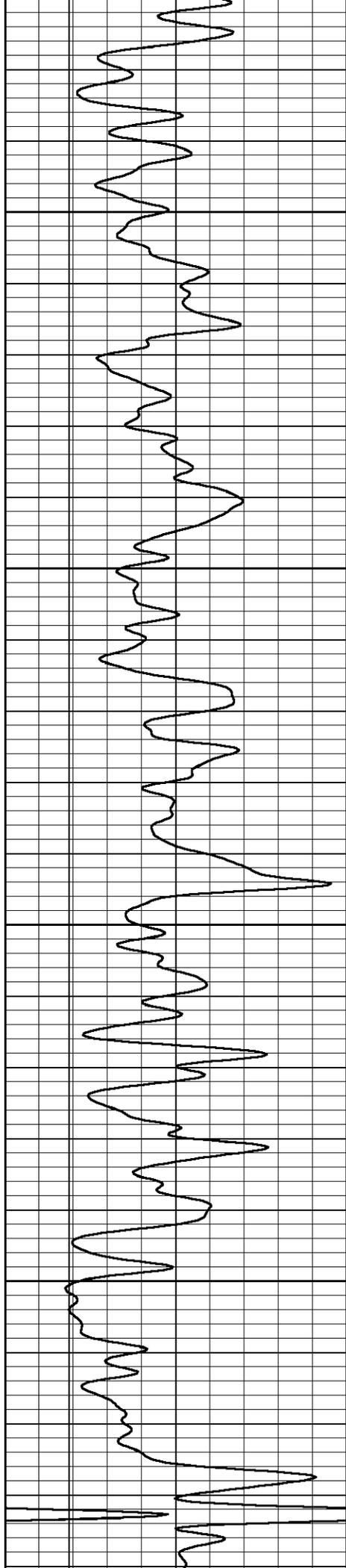




2800
2850
2900
2950
3000



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288.00
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235.34
155.233
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131.012
122.071

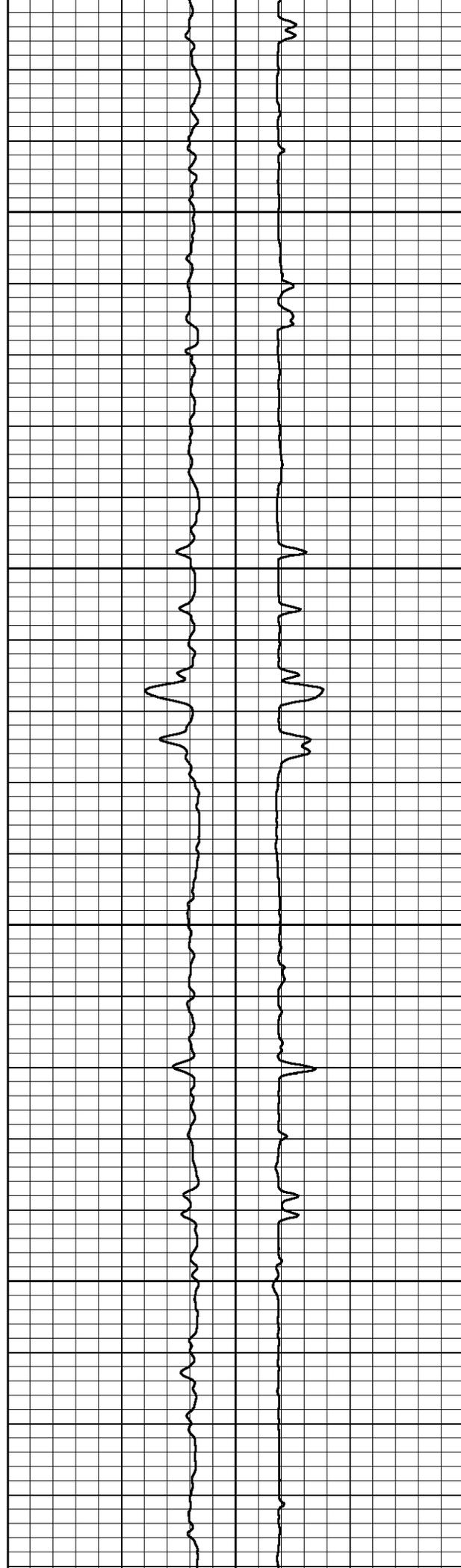


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3150

3200



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183.59

166.47

113.127

104.351

95.0735

86.2082



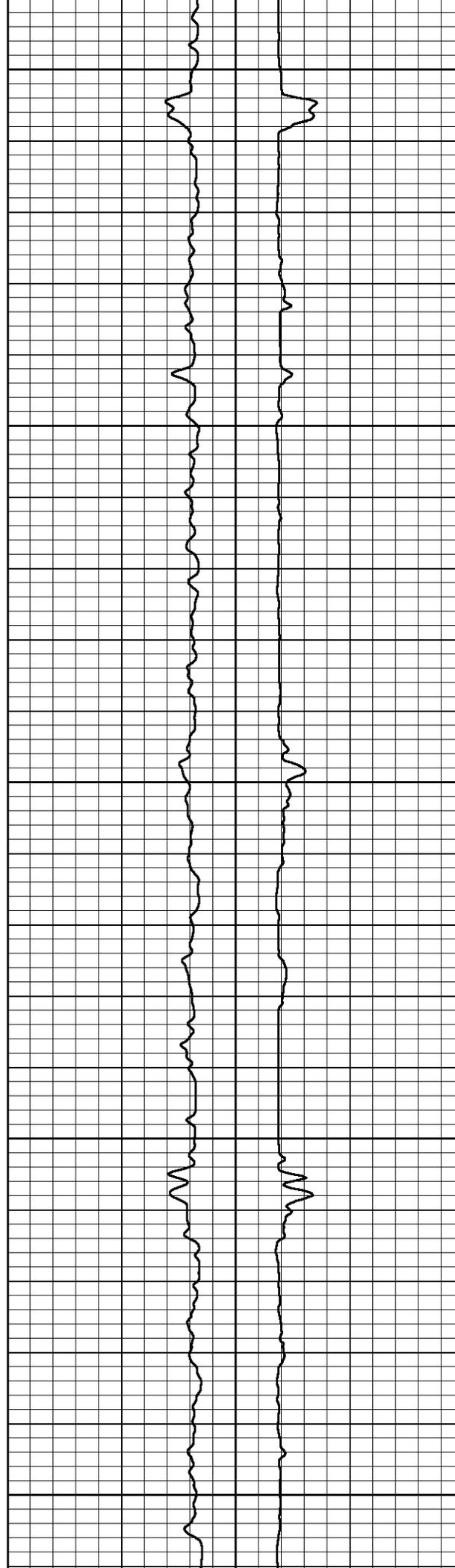
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3400

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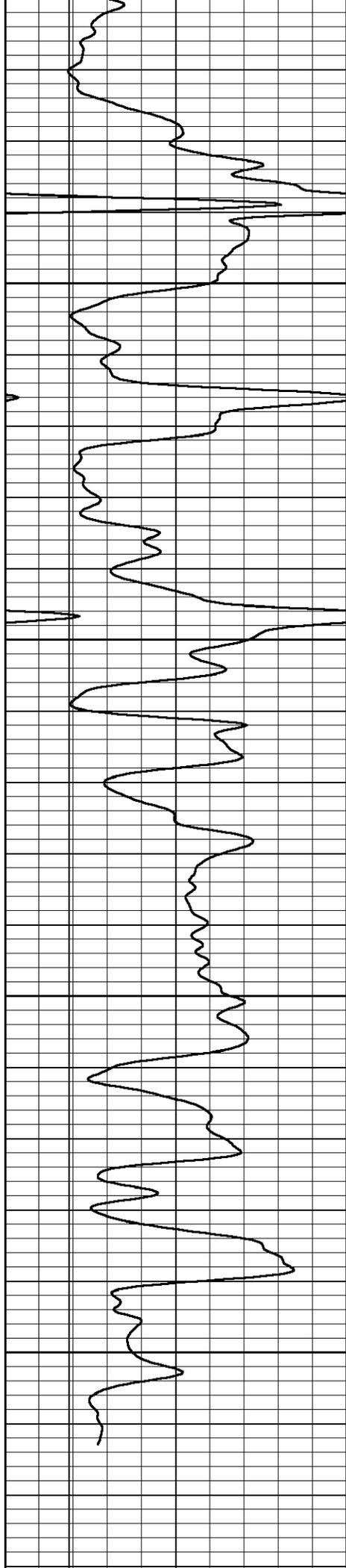
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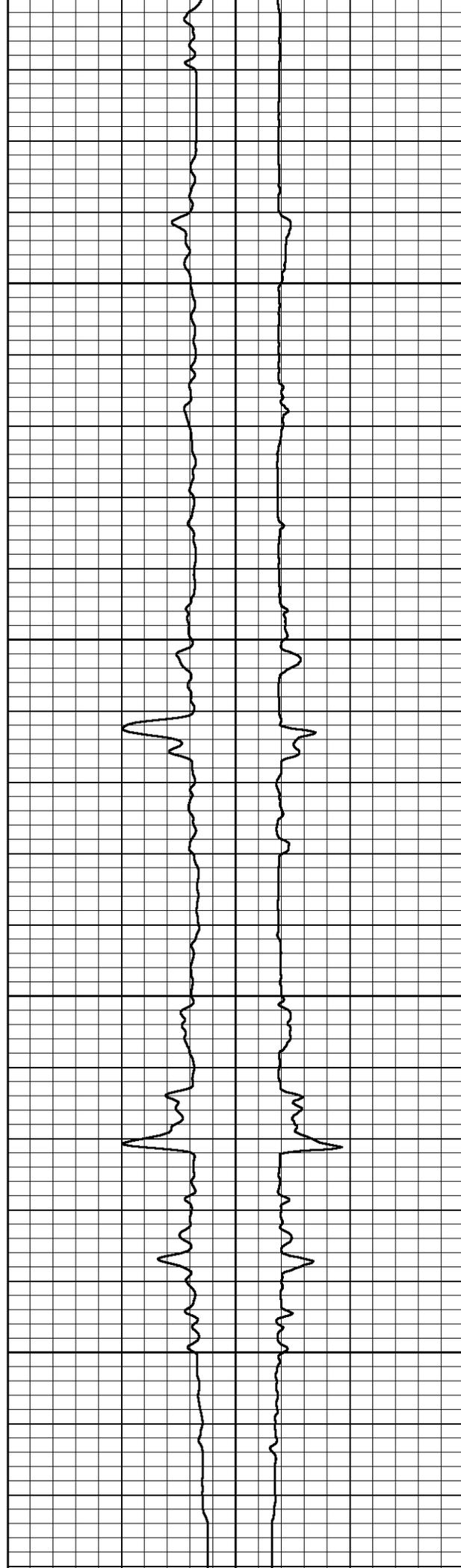


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3550

3600

3650

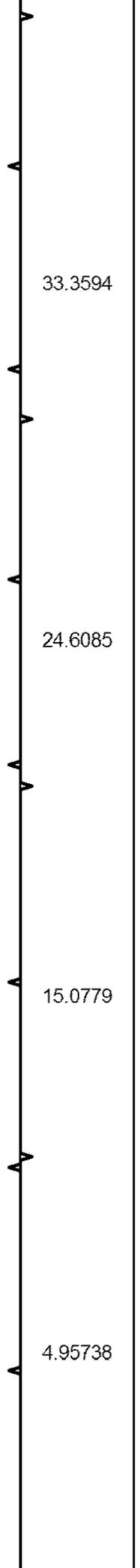


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47.13

29.35

10.98

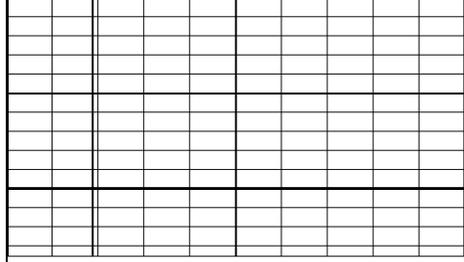
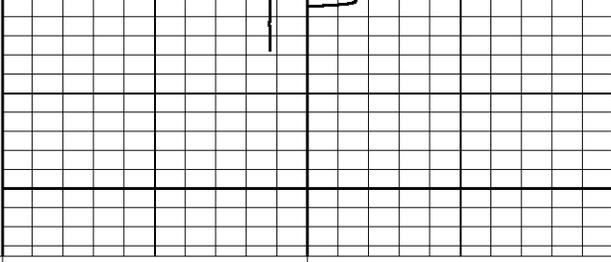


33.3594

24.6085

15.0779

4.95738

			3700				0.00	0					
0	GR (GAPI)	150	16	MELCAL (in)	6	6	DCAL (in)	16	BVTX	AVTX			
									10 (ft3)	0	0	(ft3)	10
									TBHV (ft3)	ABHV (ft3)			