



BOREHOLE PROFILE LOG 5.5" CASING

Company	BASIN OPERATING SERVICES, LLC.		
Well	WINDHOLZ #25-1		
Field	MONG		
County	TREGO		
State	KANSAS		
Company	BASIN OPERATING SERVICES, LLC.		
Well	WINDHOLZ #25-1		
Field	MONG		
County	TREGO		
State	KANSAS		
Location:	API # : 15-195-23172-0000		Other Services CDU/CNL/PE DIL/MEL/SON
Permanent Datum	GROUND LEVEL		Elevation 2370
Log Measured From	KELLY BUSHING 8' A.G.L		K.B. 2378 D.F. 2376 G.L. 2370
Drilling Measured From	KELLY BUSHING		
Date	4/12/24		
Run Number	ONE		
Depth Driller	4085		
Depth Logger	4080		
Bottom Logged Interval	4064		
Top Log Interval	200		
Casing Driller	8.625@284		
Casing Logger	284		
Bit Size	7.785		
Type Fluid in Hole	CHEMICAL MUD		CHLORIDES 4,400 PPM
Density / Viscosity	9.3/59		
pH / Fluid Loss	10.5/6.4		
Source of Sample	FLOWLINE		
Rm @ Meas. Temp	.750@57F		
Rmf @ Meas. Temp	.563@57F		
Rmc @ Meas. Temp	.900@57F		
Source of Rmf / Rmc	MEASUREMENT		
Rm @ BHT	117F		
Time Circulation Stopped	2 HOURS		
Time Logger on Bottom	6.45 A.M.		
Maximum Recorded Temperature	117F		
Equipment Number	922339		
Location	HAYS, KANSAS		
Recorded By	JEFF LUEBBERS		JEREMEY PASEK
Witnessed By	ED GRIEVES		TROY JOHNSON
	TIM HEDRICK		

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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.

15-195-23172-0000

Comments

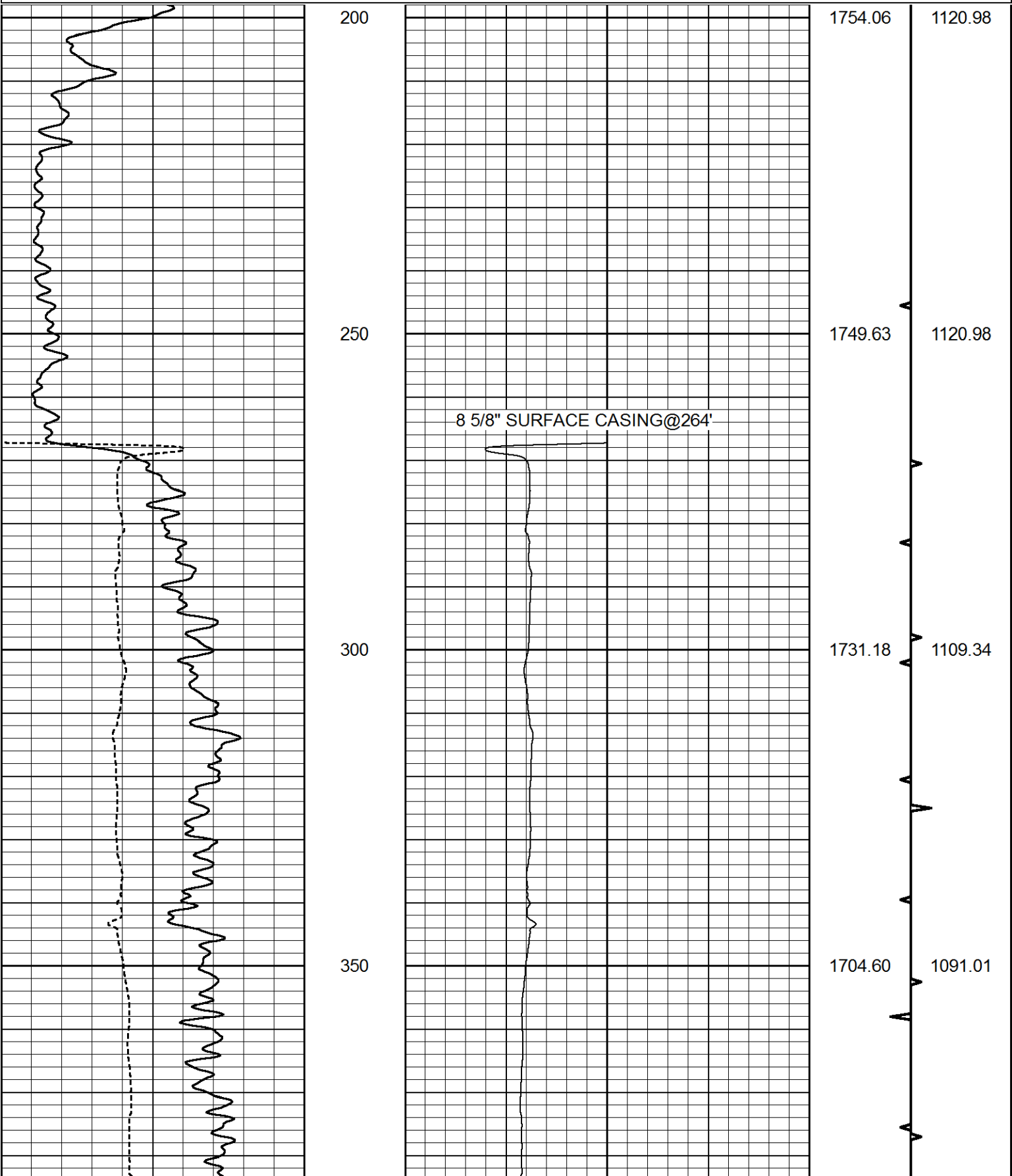
THANK YOU FOR USING ELI WIRELINE HAYS. KANSAS (785) 628-6395
DIRECTIONS
WAKEENEY, KS. & OLD 40, 3E. TO "RD. 290", 3N. TO GATE, FOLLOW TRAIL W. & N., E. INTO

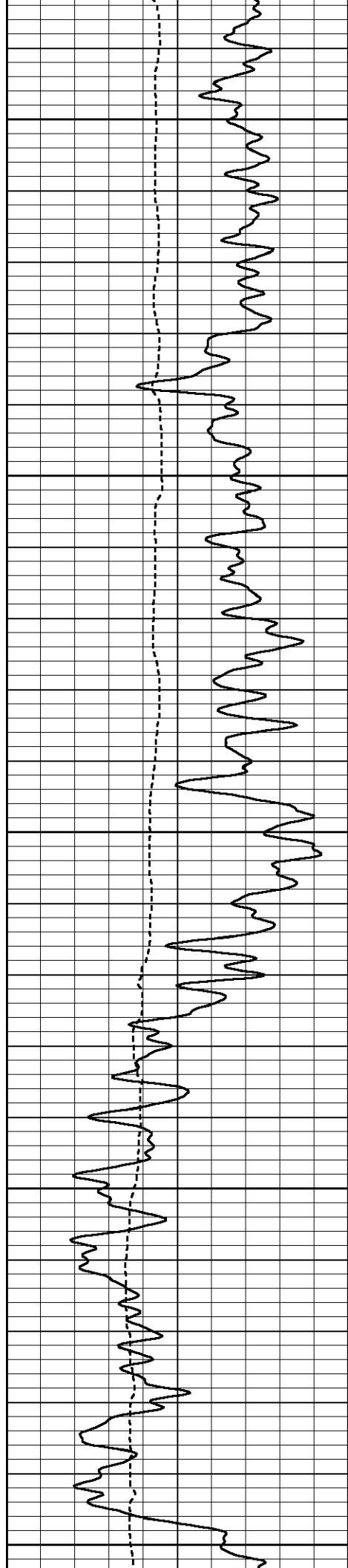


MAIN SECTION

Database File	8486pe.db
Dataset Pathname	pass3.1L
Presentation Format	obrbores
Dataset Creation	Fri Apr 12 10:29:07 2024
Charted by	Depth in Feet scaled 1:240

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





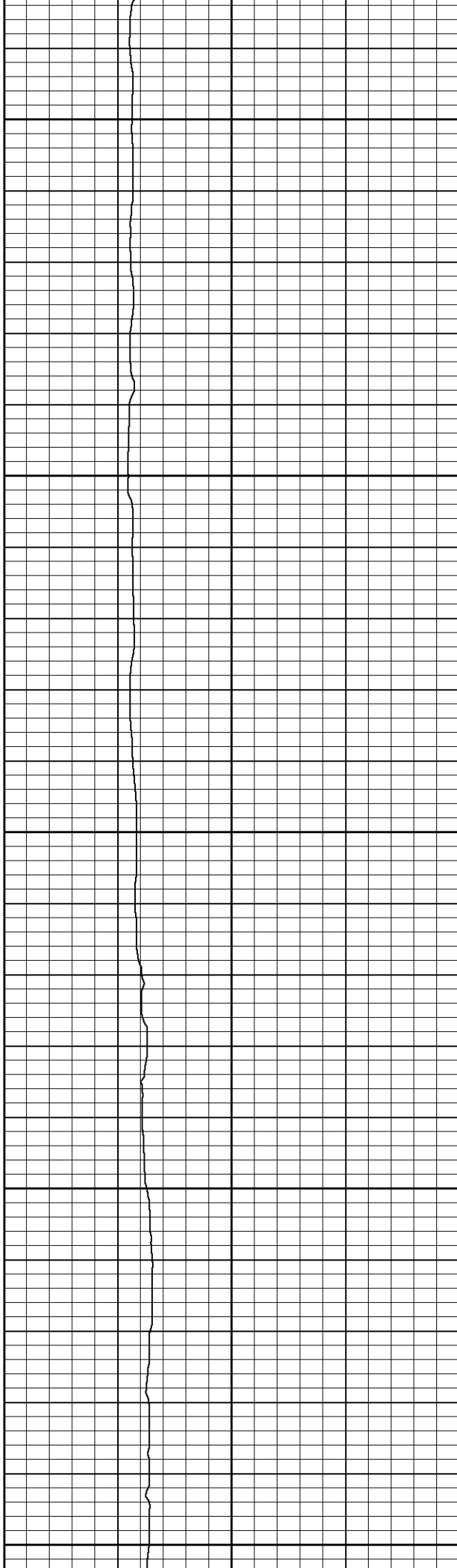
400

450

500

550

600



1675.83

1646.26

1616.94

1589.64

1564.47

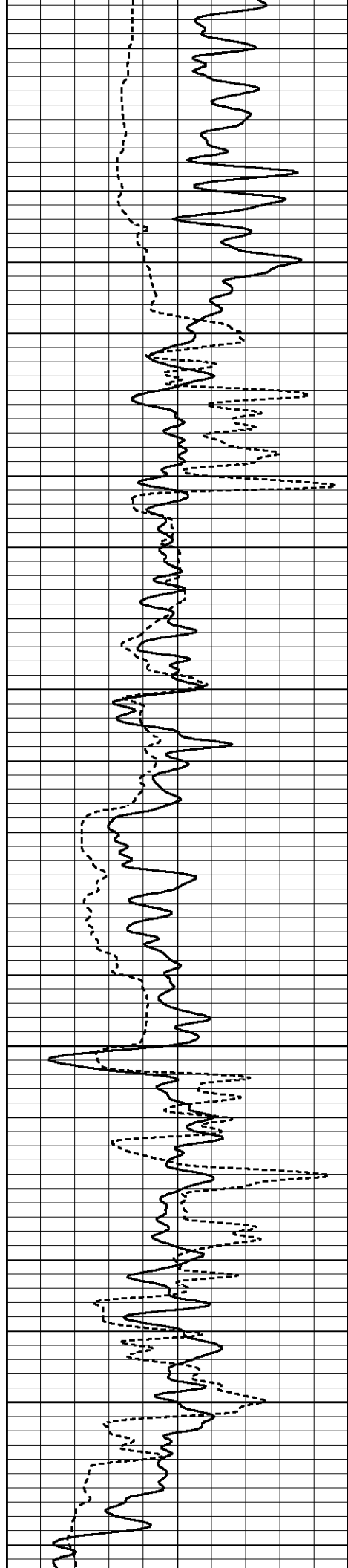
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1049.17

1028.1

1009.05

992.122

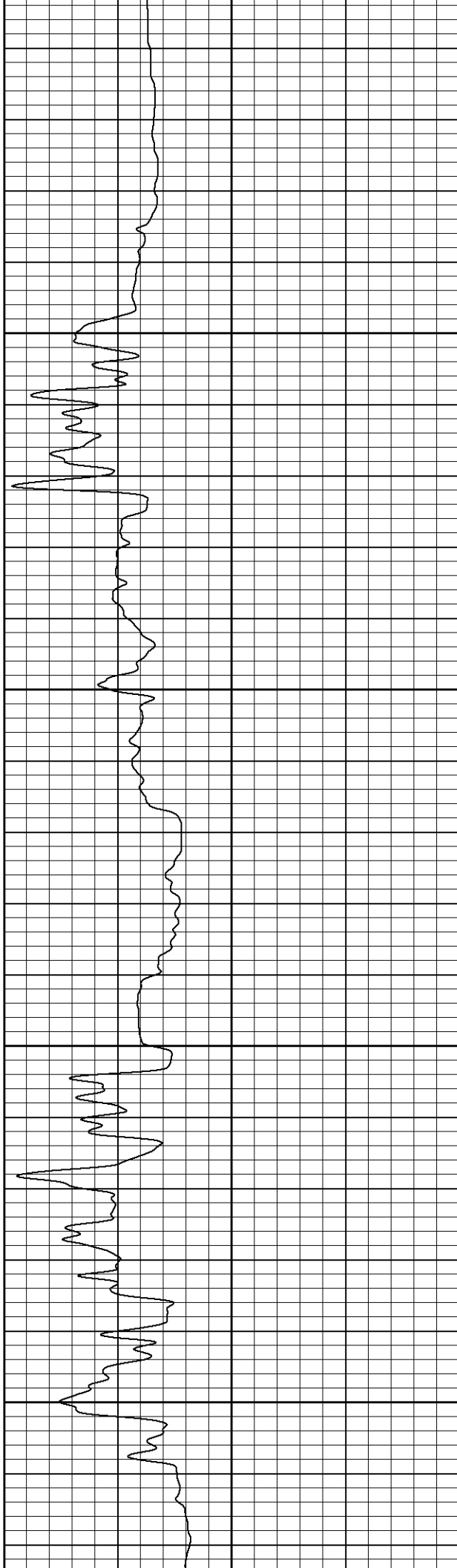


650

700

750

800



1538.81

1502.52

1478.15

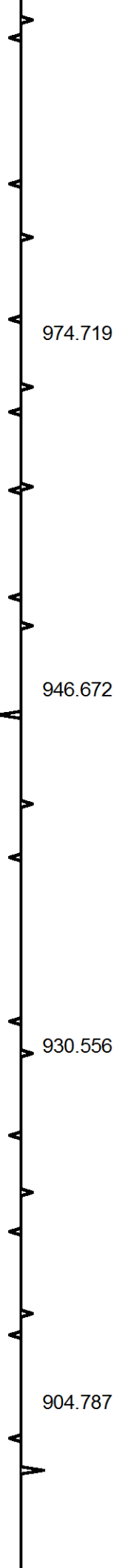
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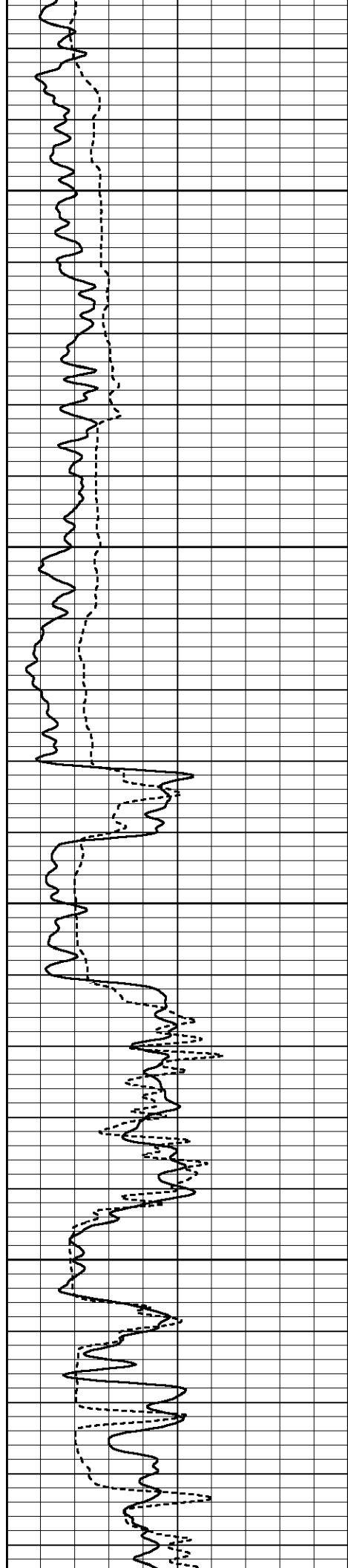
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946.672

930.556

904.787



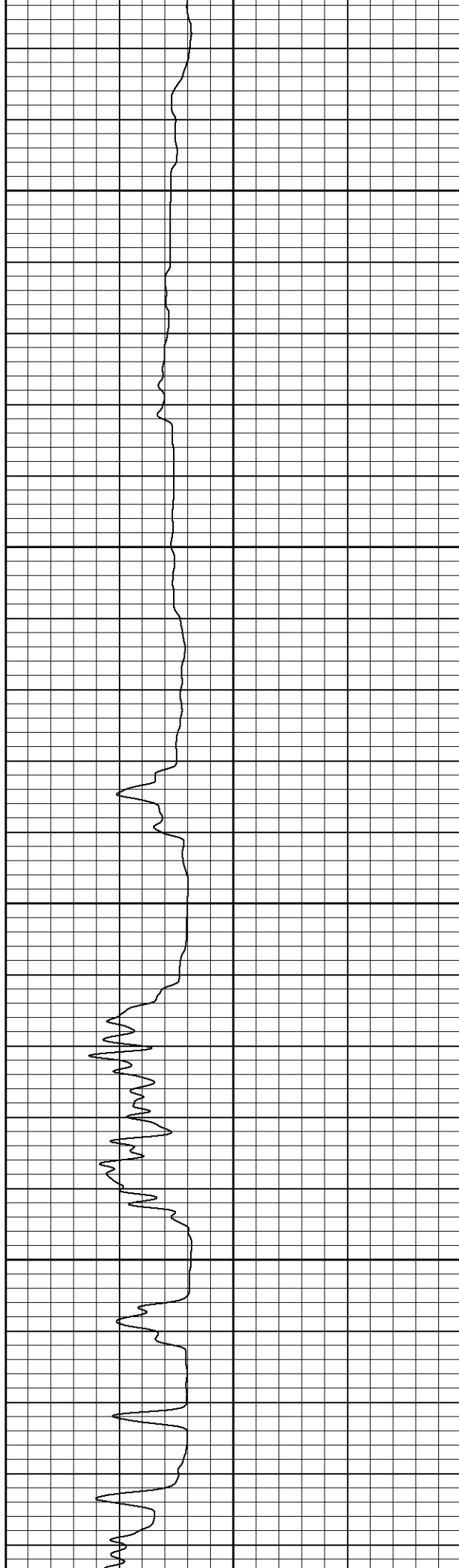


850

900

950

1000



1422.77

1401.48

1381.18

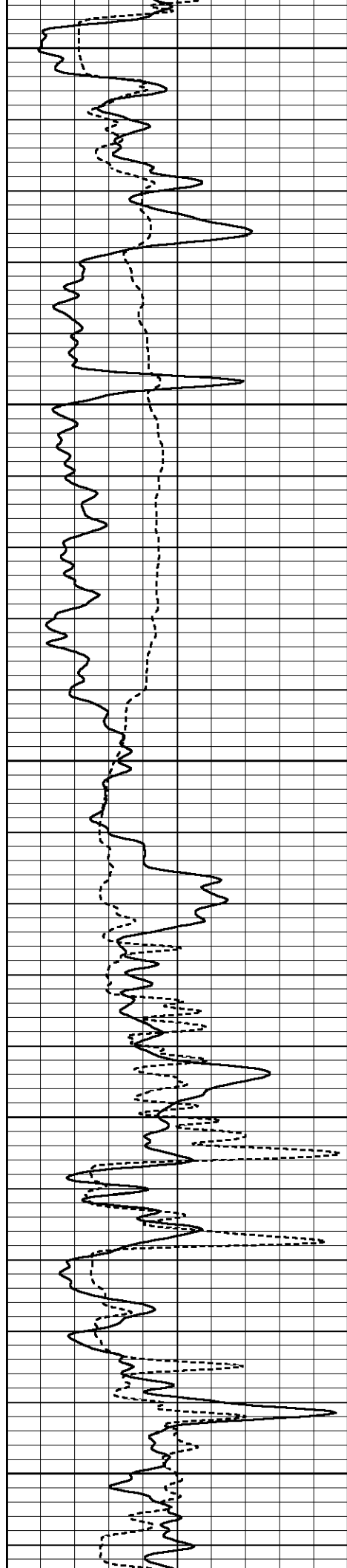
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891.678

878.635

866.583

849.321



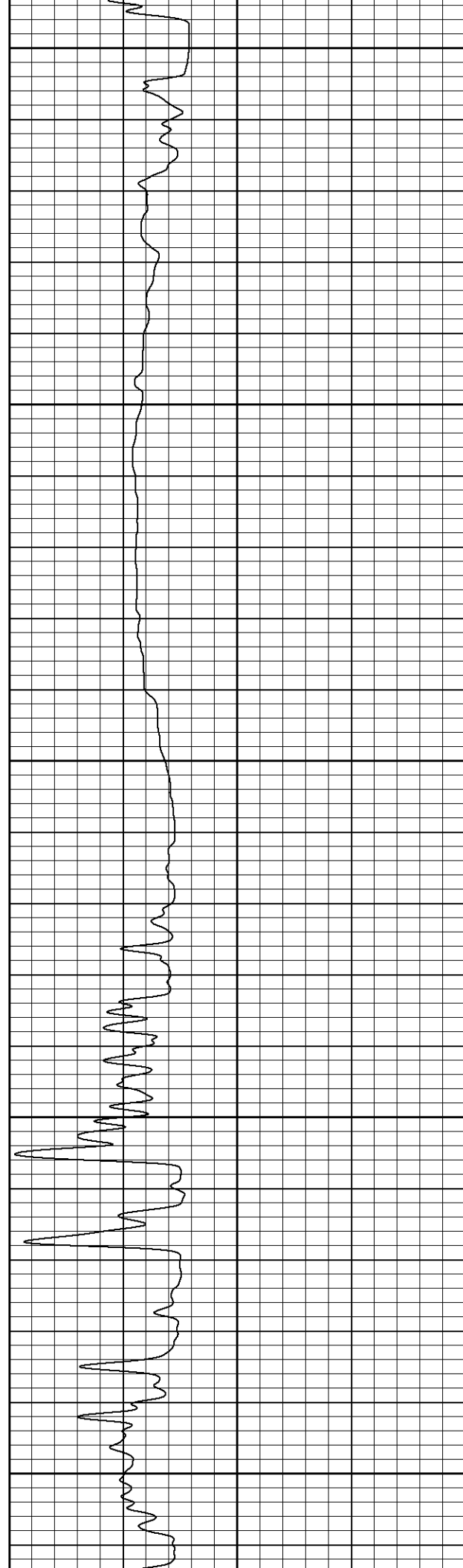
1050

1100

1150

1200

1250



1332.69

1307.66

1279.09

1254.03

1224.51

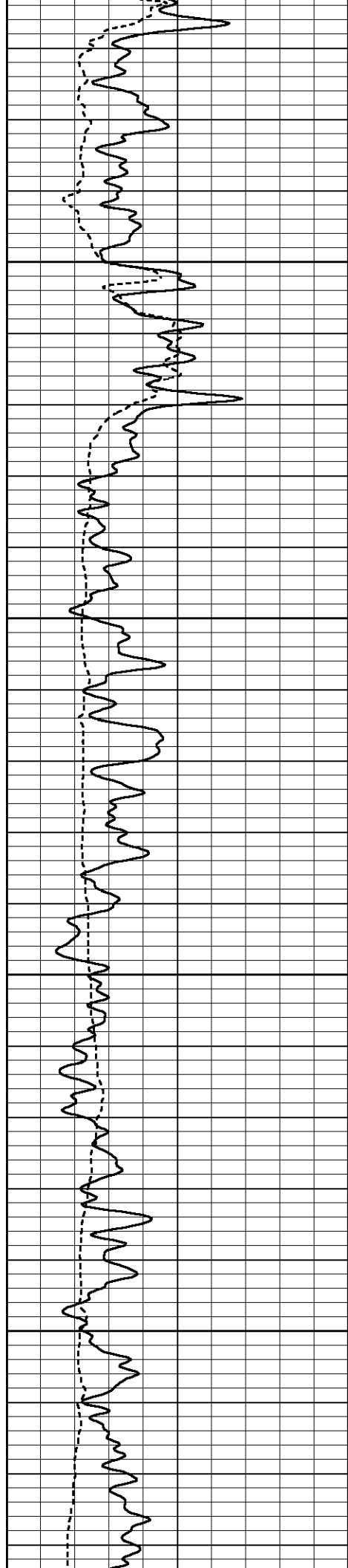
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817.813

797.493

780.676

759.405

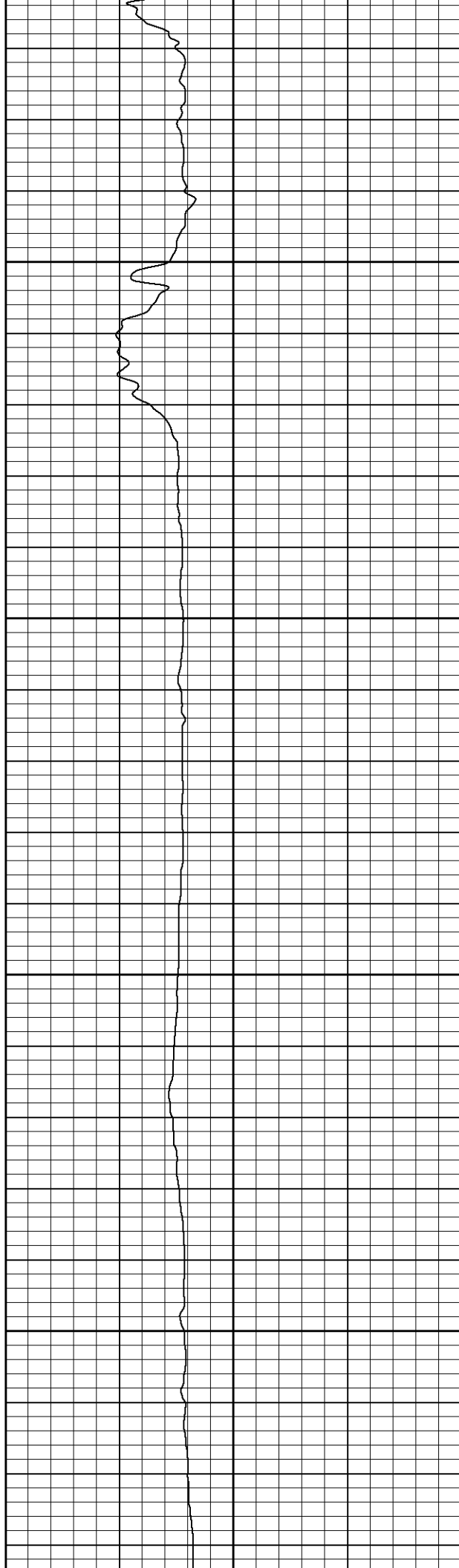


1300

1350

1400

1450



1202.51

1179.09

1160.41

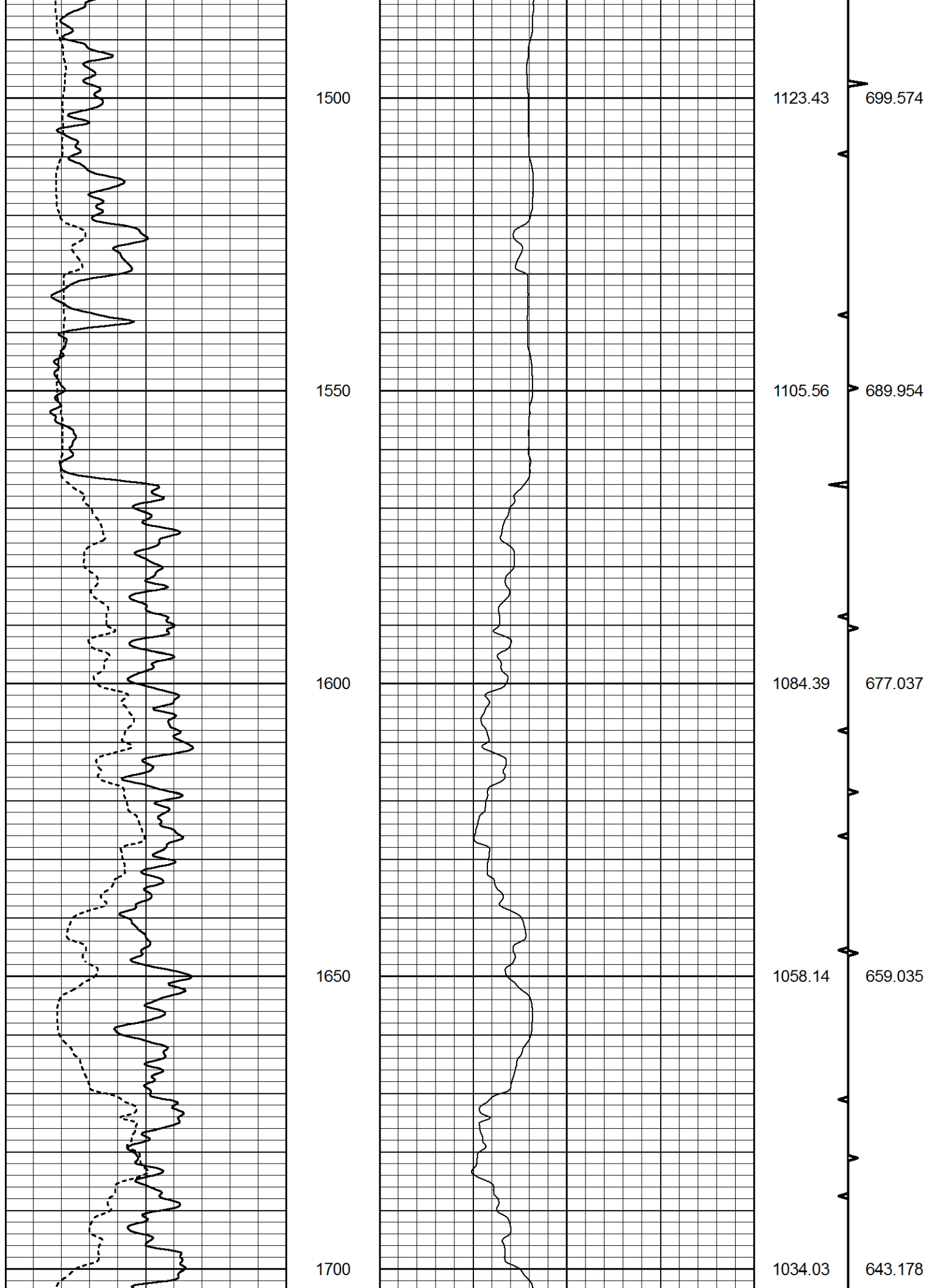
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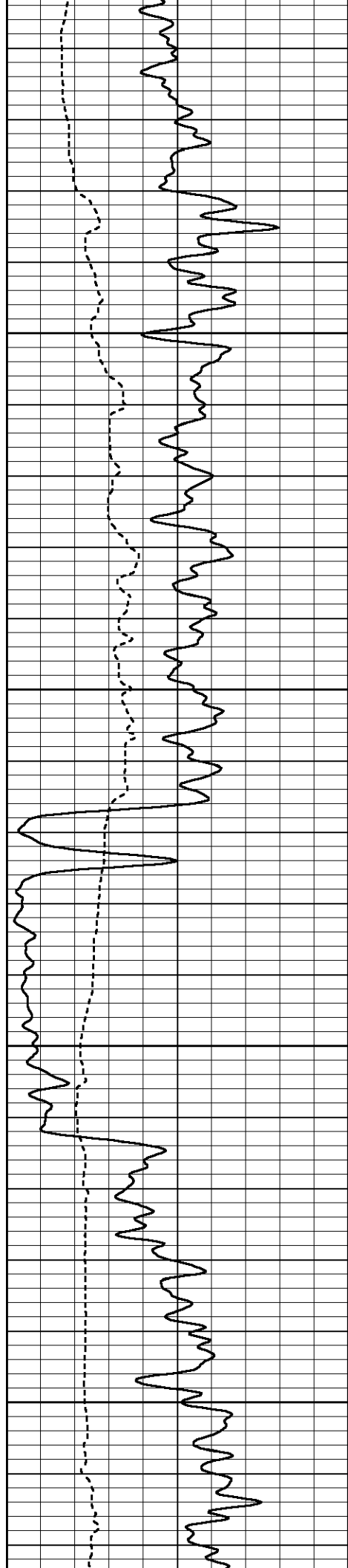
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730.491

720.053

708.84



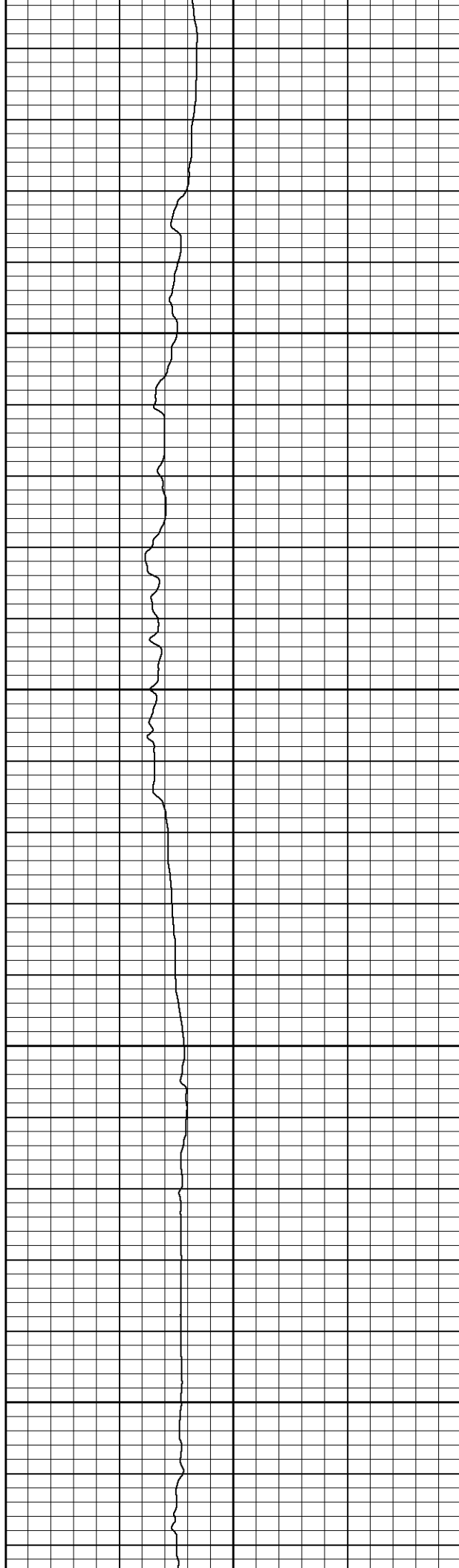


1750

1800

1850

1900



1016.11

993.03

971.12

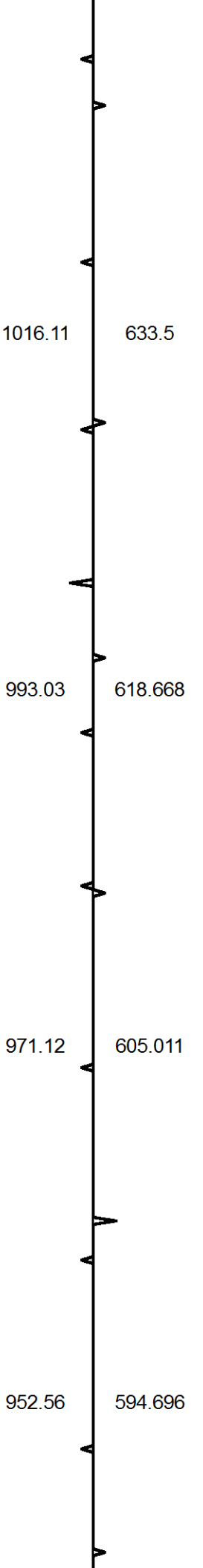
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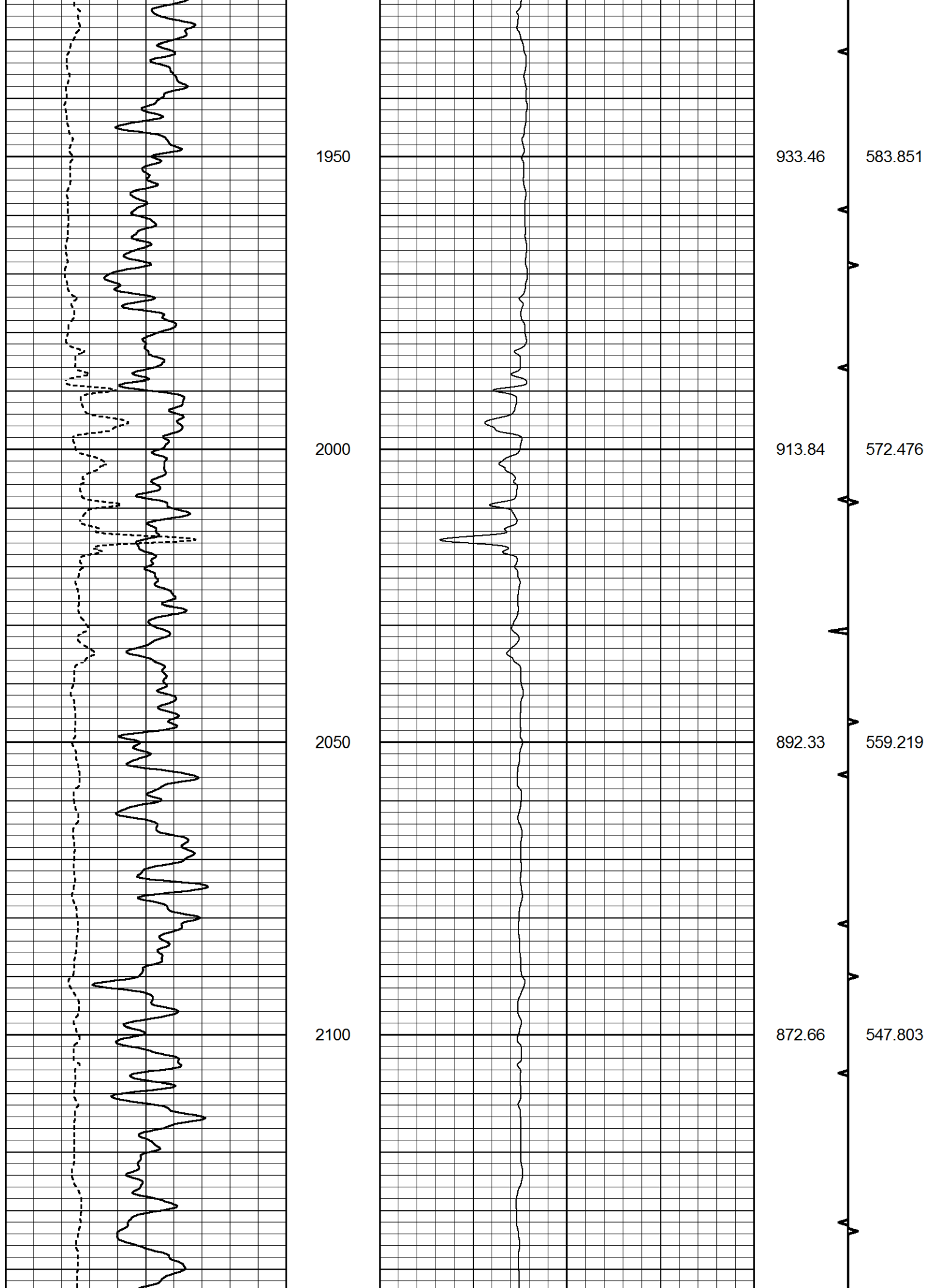
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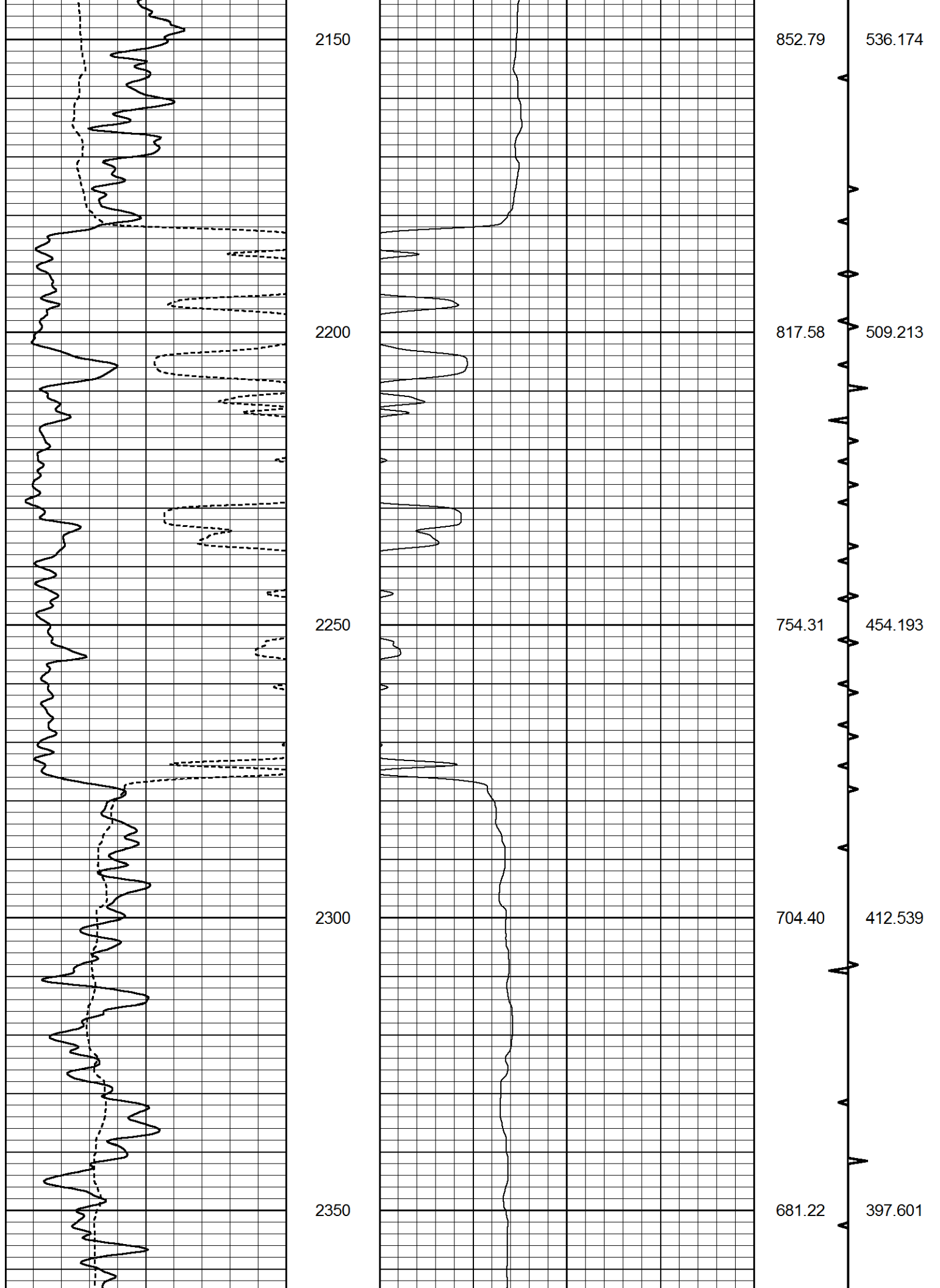
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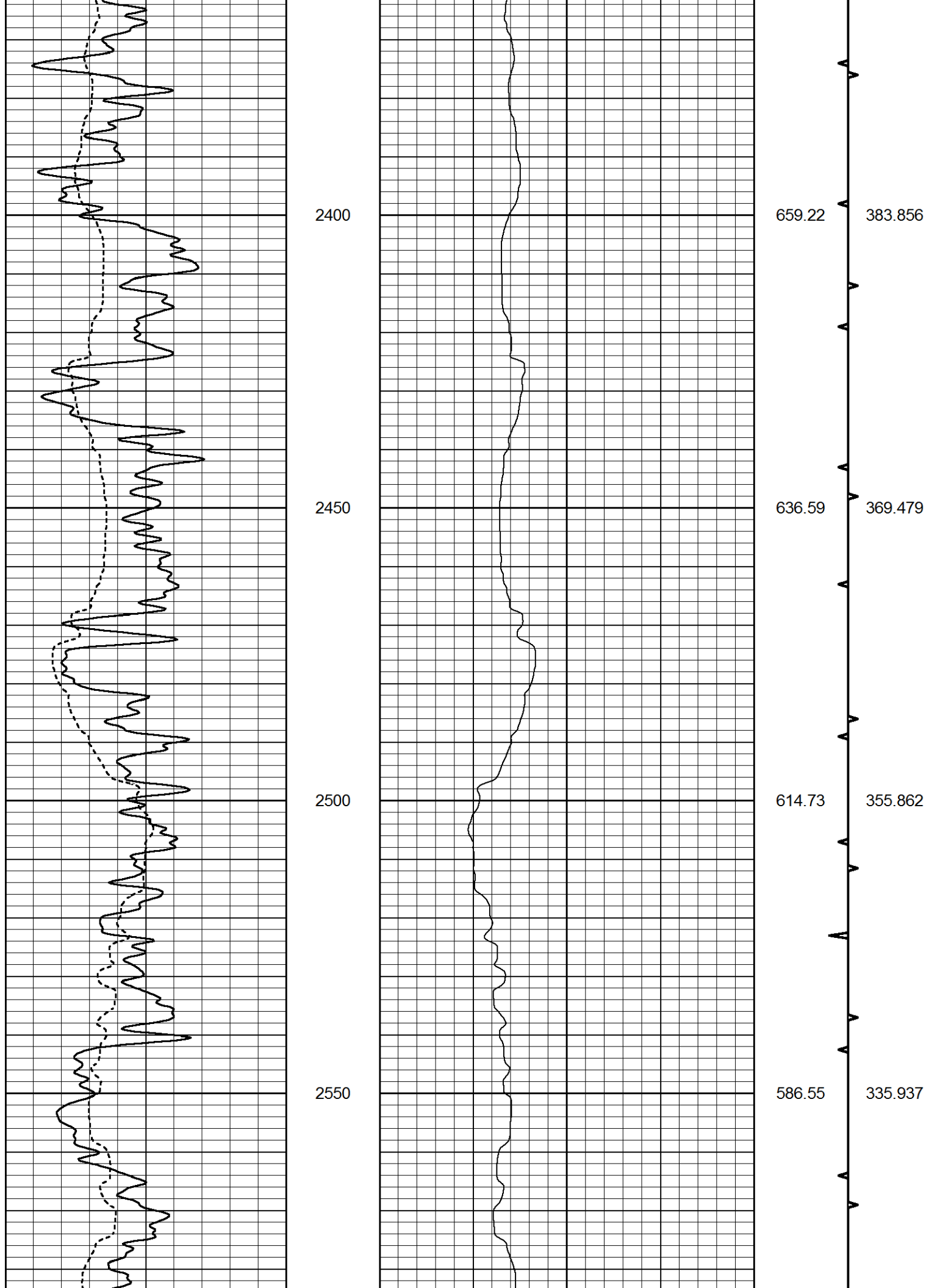
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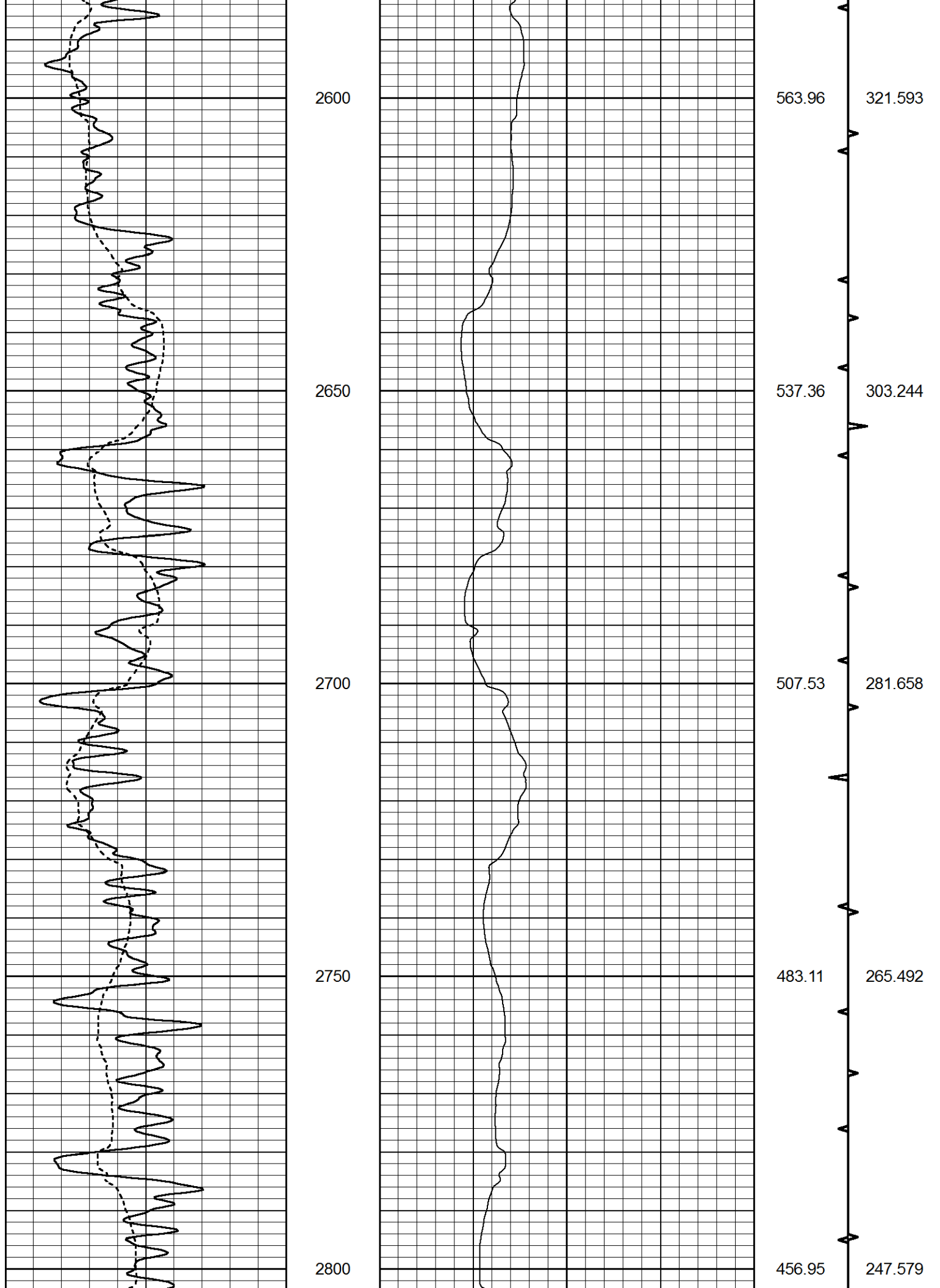
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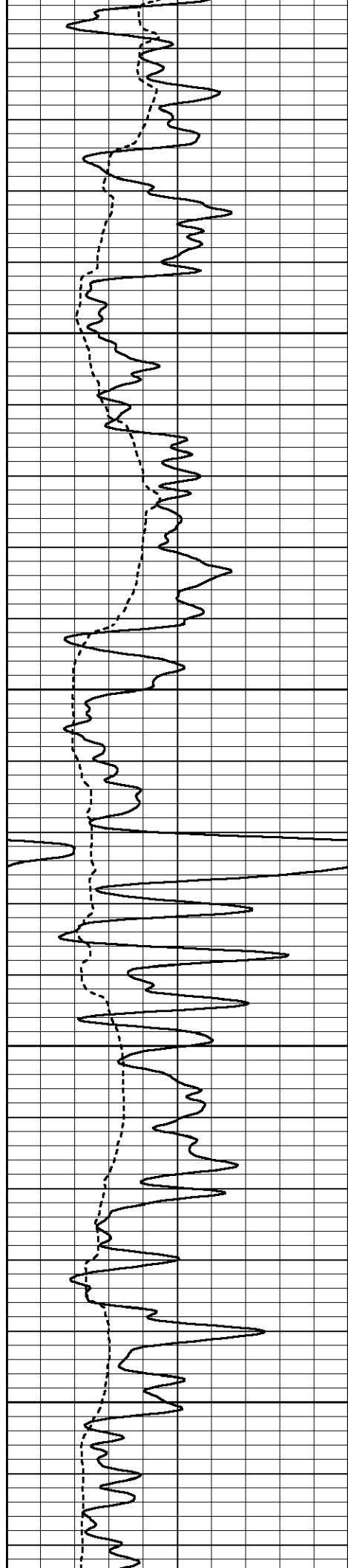










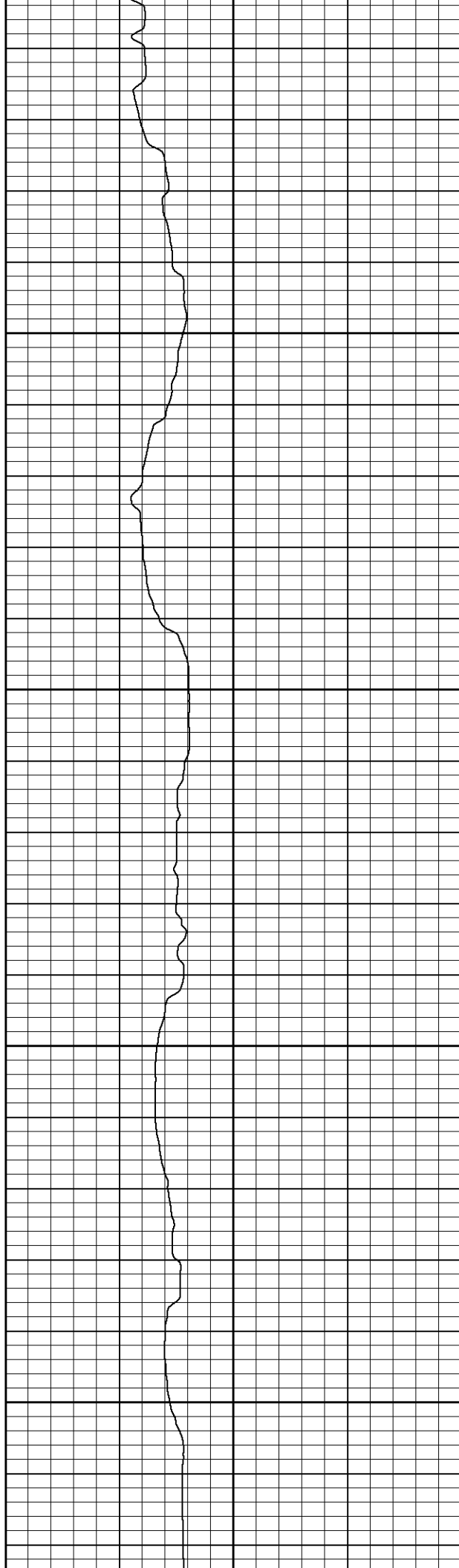


2850

2900

2950

3000



432.47

408.93

389.88

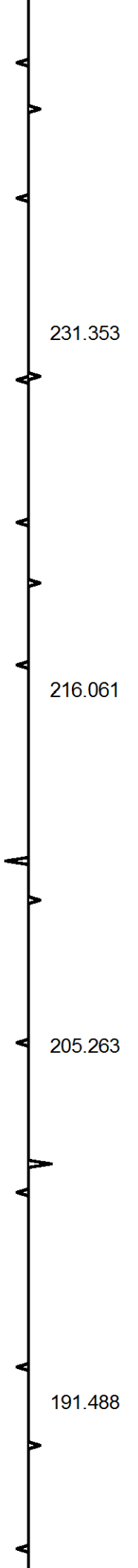
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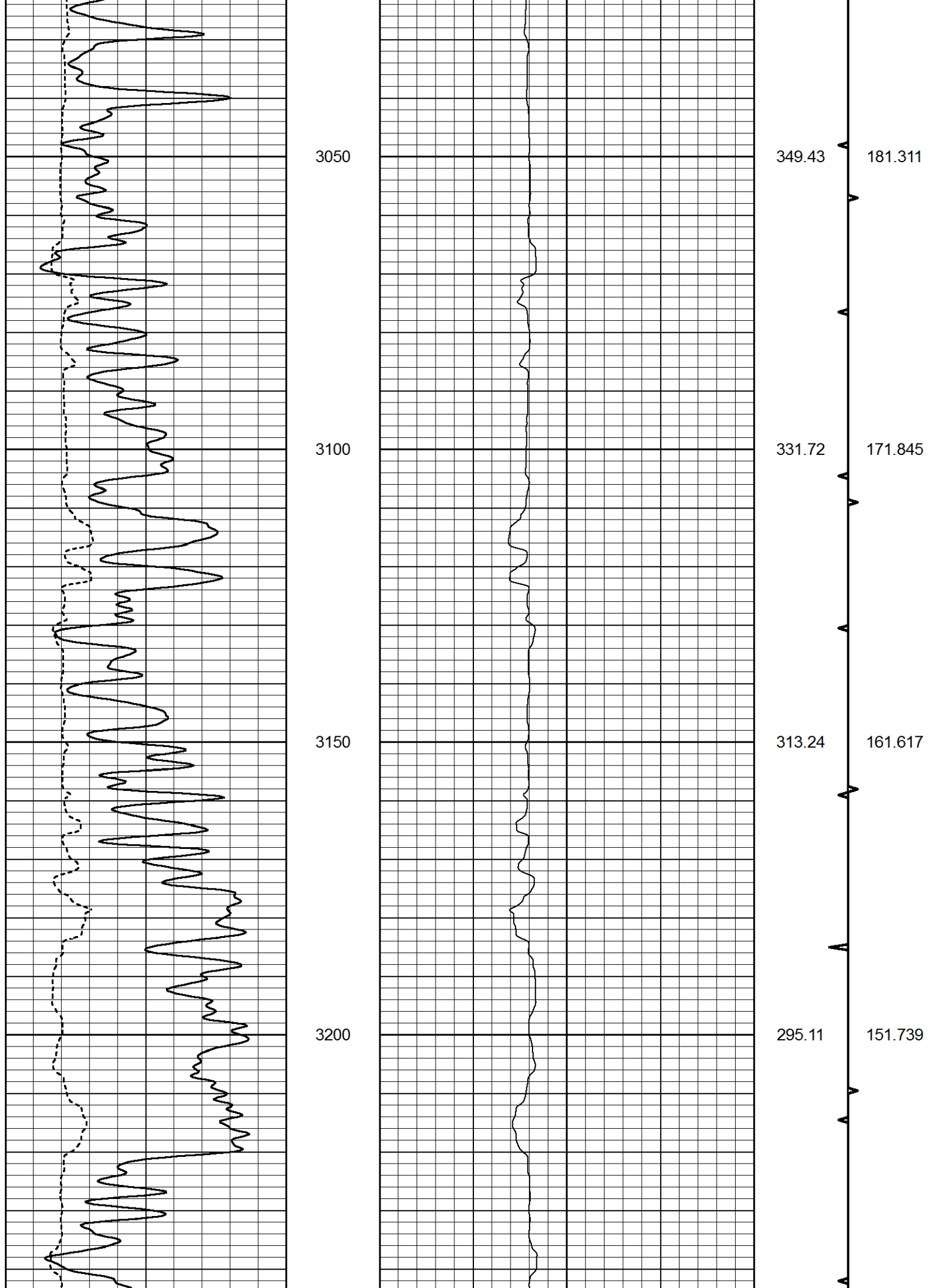
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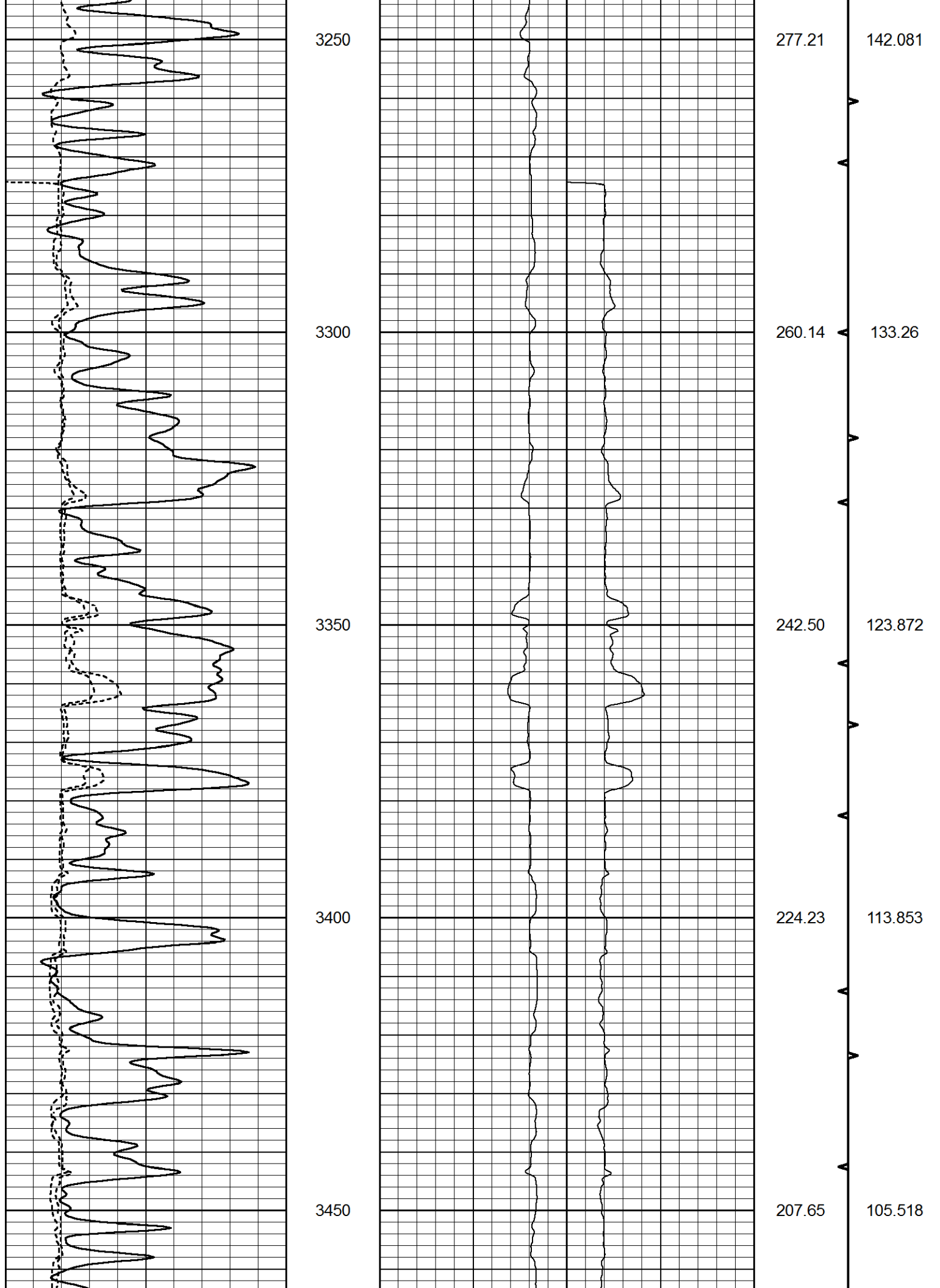
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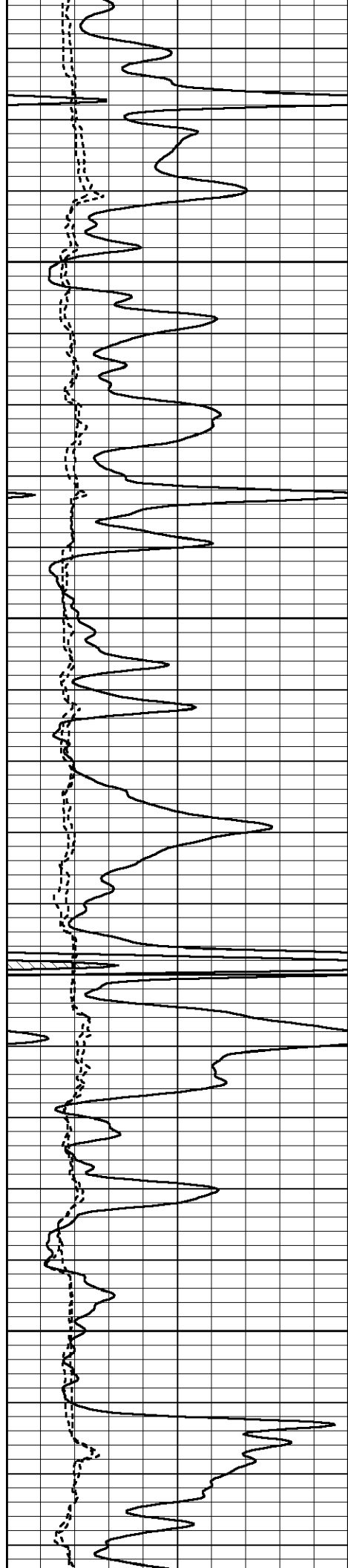
205.263

191.488







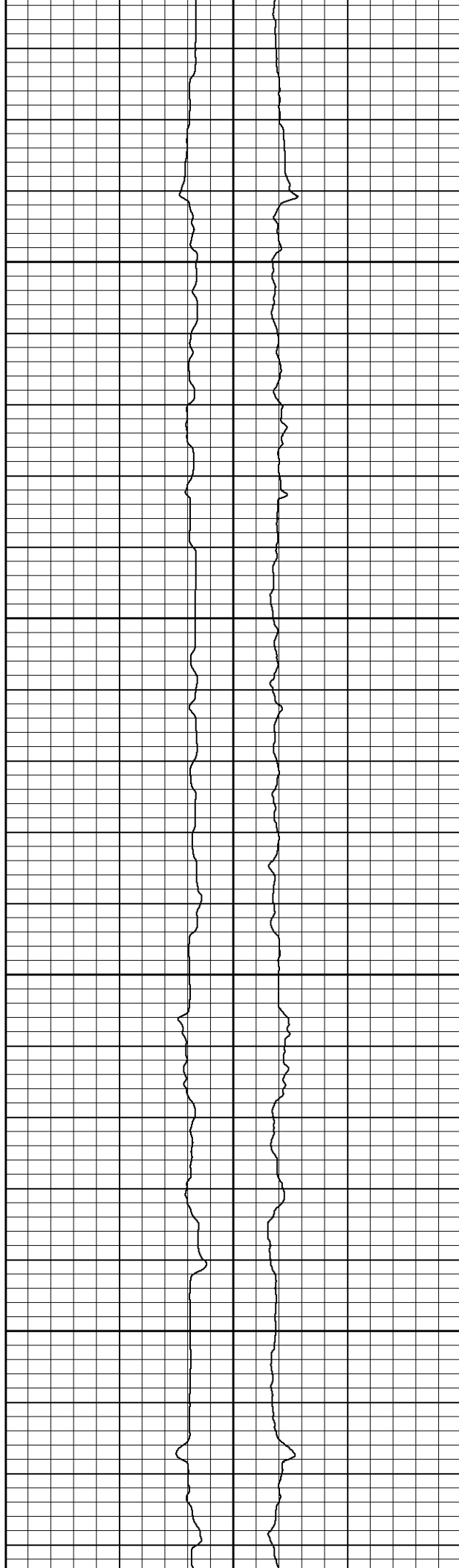


3500

3550

3600

3650



190.87

174.28

158.09

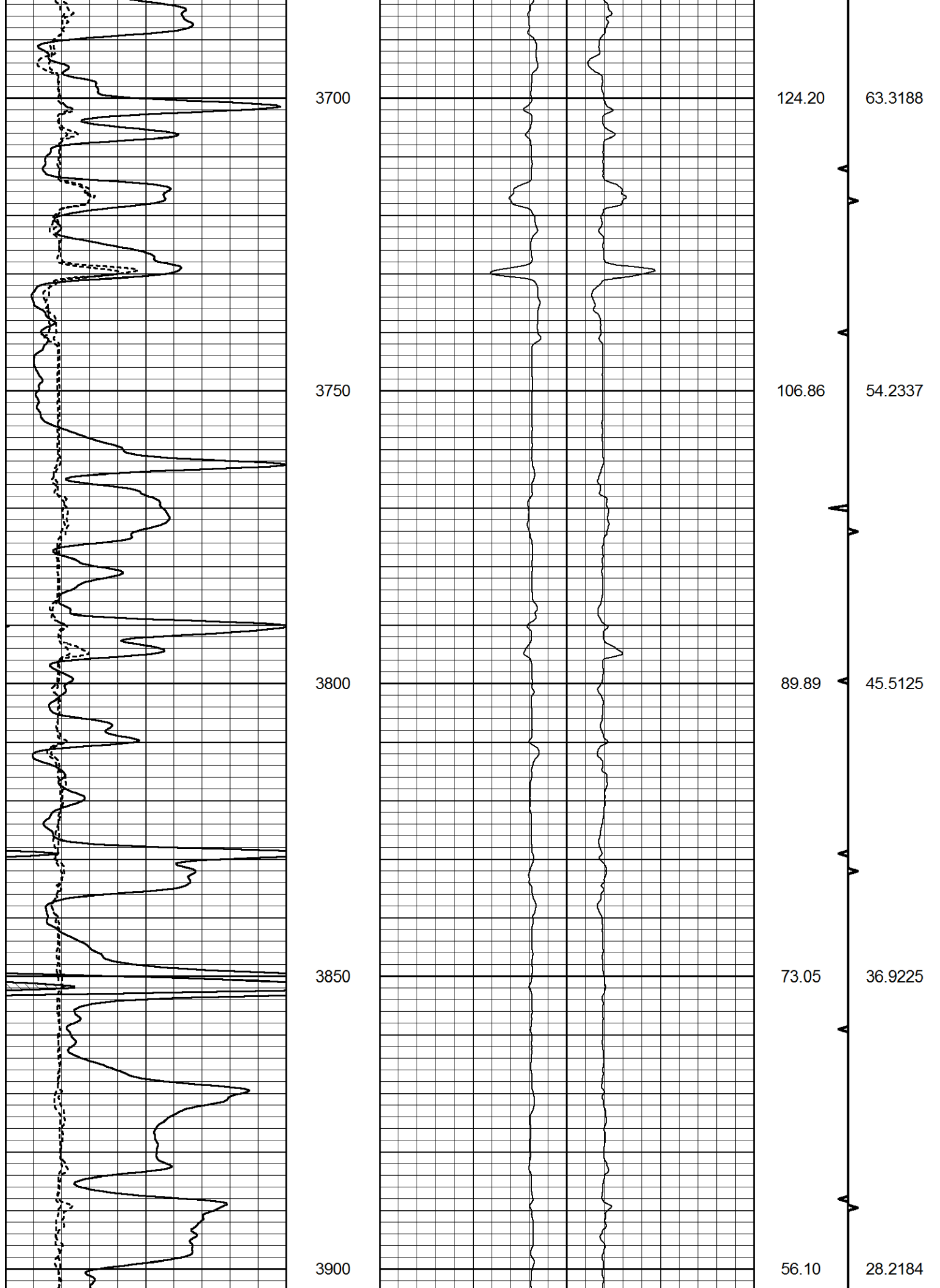
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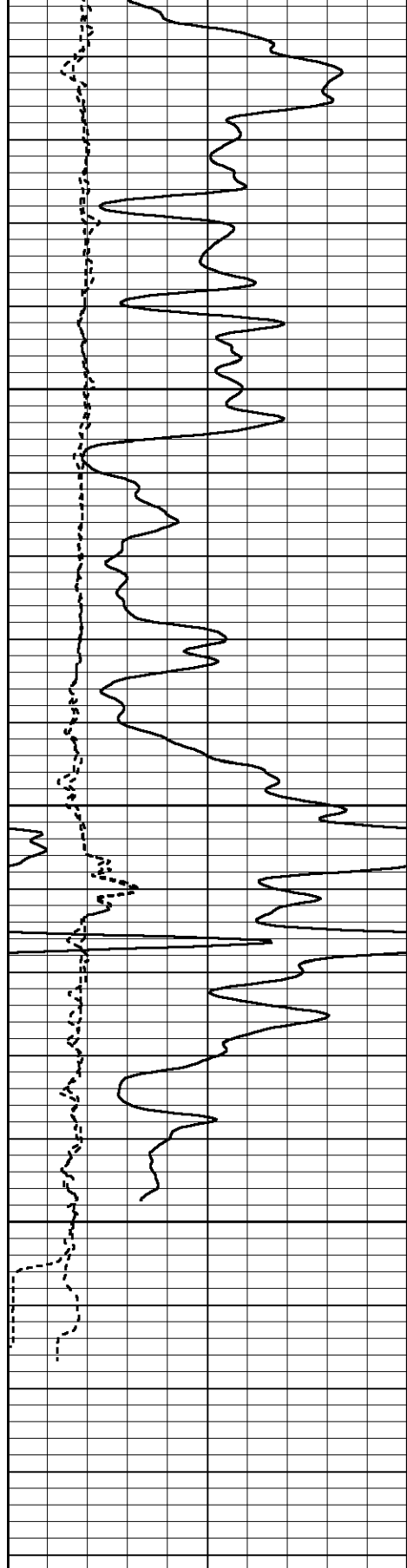
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88.6559

80.71

72.0066



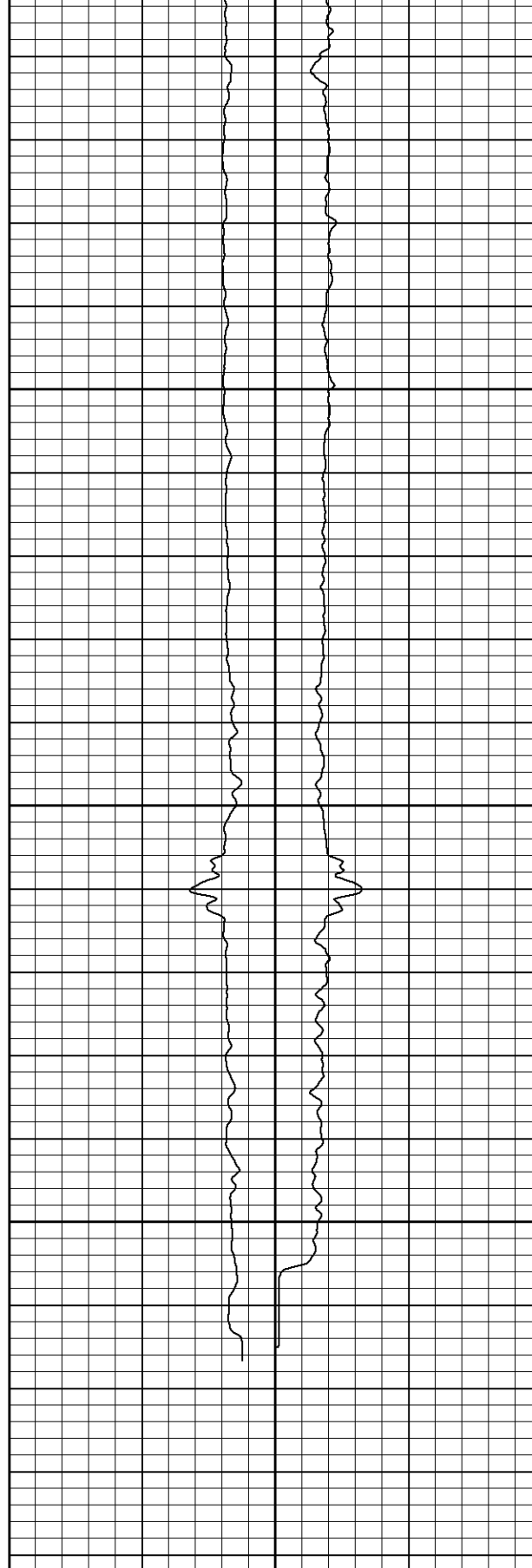


3950

4000

4050

0	GR (GAPI)	150
6	DCAL (in)	16
6	MELCAL (in)	16



LEFT CALIPER		RIGHT CALIPER	
16	(in)	6 6	(in)

39.20

22.77

5.91

BVTX (ft3)	AVTX (ft3)
TBHV (ft3)	ABHV (ft3)

19.568

11.3847

2.7706

5.5" CASING