

**BORE HOLE
PROFILE LOG
5.5" CASING**

Company	SATCHELL CREEK PET. LLC.	Company	SATCHELL CREEK PETROLEUM, LLC.
Well	CATHEDRAL "A" 2	Well	CATHEDRAL "A" 2
Field	CATHERINE EAST	Field	CATHERINE EAST
County	ELLIS	County	ELLIS
State	KANSAS	State	KANSAS
Location:	API # : 15-051-27050-0000 835' FNL & 345' FEL NW - SE - NE - NE	Other Services CDL/CNL/PE DIL/MEL	
Permanent Datum	GROUND LEVEL	Elevation	2029
Log Measured From	KELLY BUSHING 6' A.G.L.	Elevation	K.B. 2035 D.F. 2033 G.L. 2029
Drilling Measured From	KELLY BUSHING		
Date	9/11/22		
Run Number	TWO		
Depth Driller	3655		
Depth Logger	3645		
Bottom Logged Interval	3621		
Top Log Interval	00		
Casing Driller	8 5/8"@214'		
Casing Logger	214		
Bit Size	7 7/8"		
Type Fluid in Hole	CHEMICAL MUD	CHLORIDES 12,000 PPM	
Density / Viscosity	9.6/49		
pH / Fluid Loss	10.0/8.8		
Source of Sample	FLOWLINE		
Rm @ Meas. Temp	.400@82F		
Rmf @ Meas. Temp	.300@82F		
Rmc @ Meas. Temp	.480@82F		
Source of Rmf / Rmc	MEASUREMENT		
Rm @ BHT	.290@113F		
Time Circulation Stopped	4.5 HOURS		
Time Logger on Bottom	5.15 P.M.		
Maximum Recorded Temperature	113F		
Equipment Number	922339		
Location	HAYS, KANSAS		
Recorded By	JEFF LUEBBERS		
Witnessed By	KEATON JONES	CHRIS LEIKER	

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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.

15-051-27050-0000

Comments

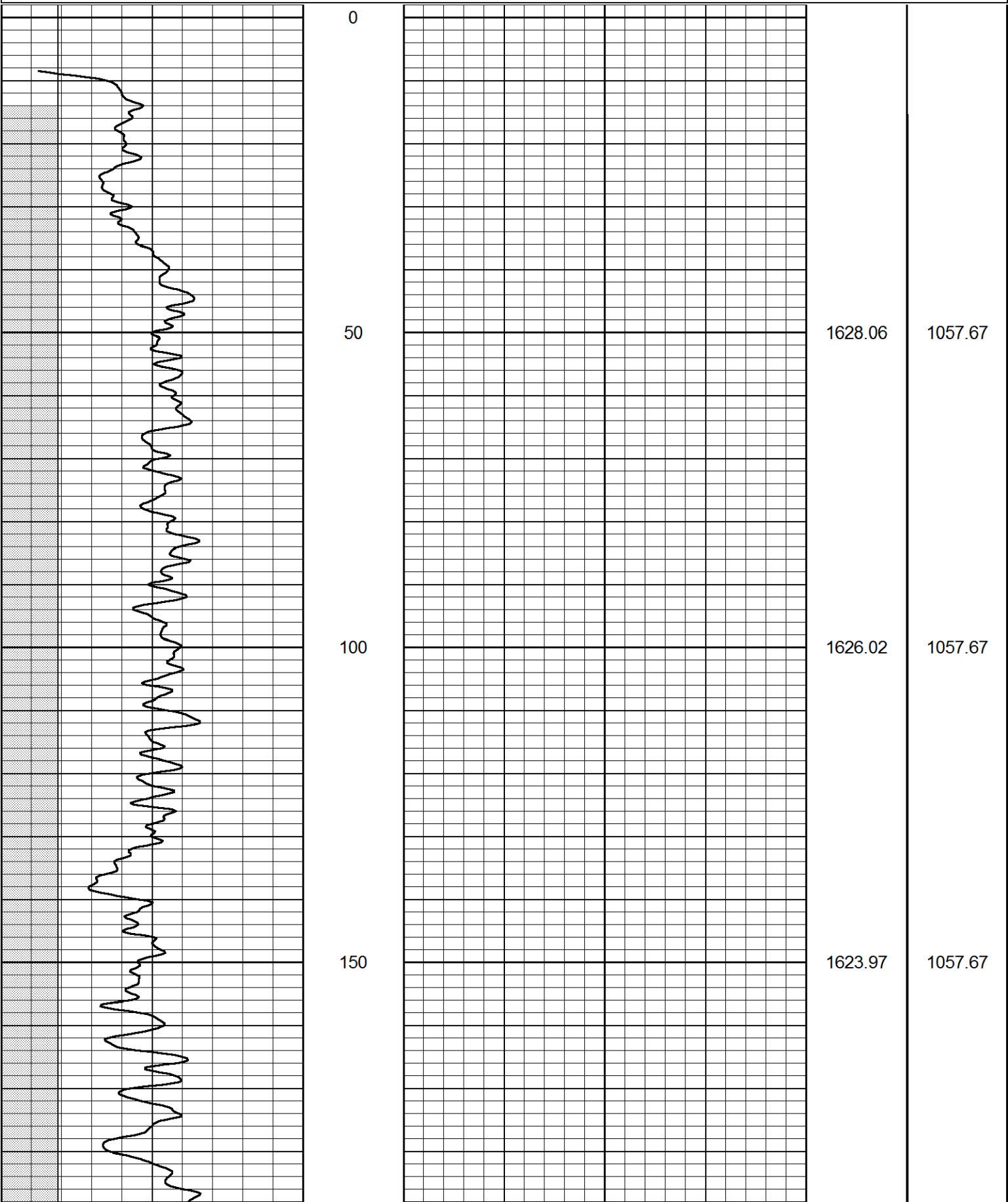
THANK YOU FOR USING ELI WIRELINE HAYS, KANSAS (785) 628-6395
DIRECTIONS
VICTORIA, KS. & I-70, N. TO CATHERINE BLKTOP, 1W. TO "330TH", 1/2N., W. INTO

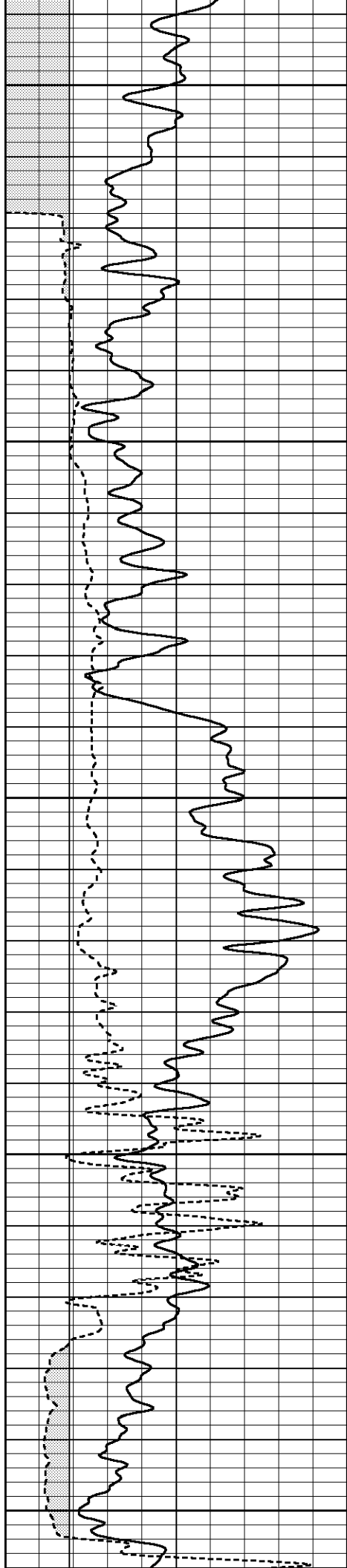


MAIN SECTION

Database File	6924pe.db
Dataset Pathname	pass6.8
Presentation Format	obrbore
Dataset Creation	Sun Sep 11 18:56:02 2022
Charted by	Depth in Feet scaled 1:240

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





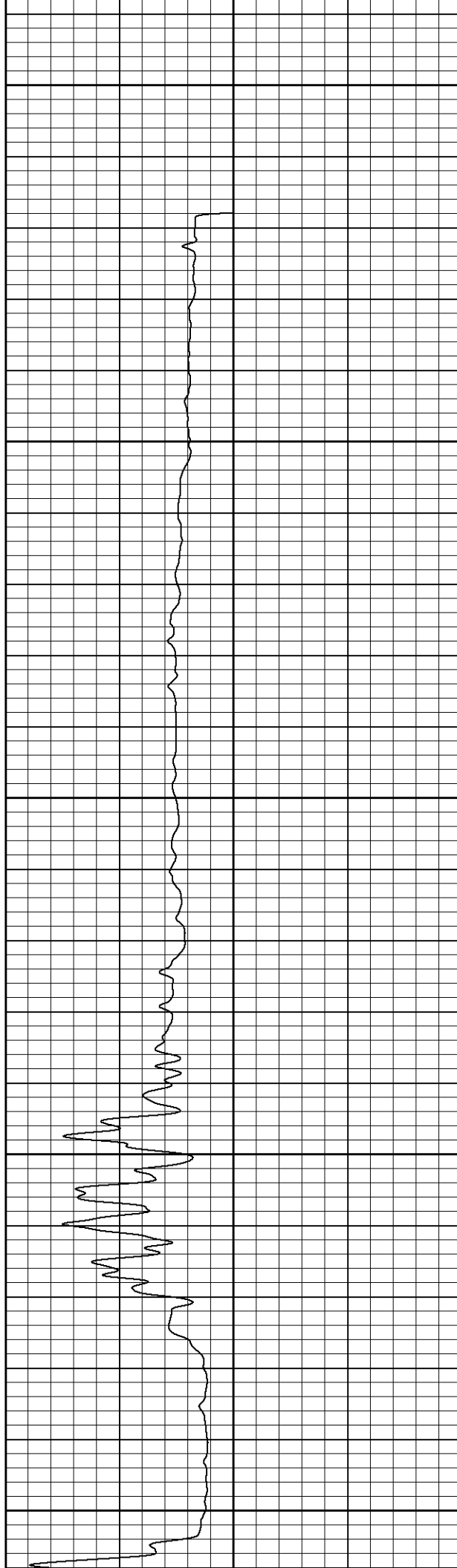
200

250

300

350

400



1621.90

1610.78

1591.31

1569.37

1547.18

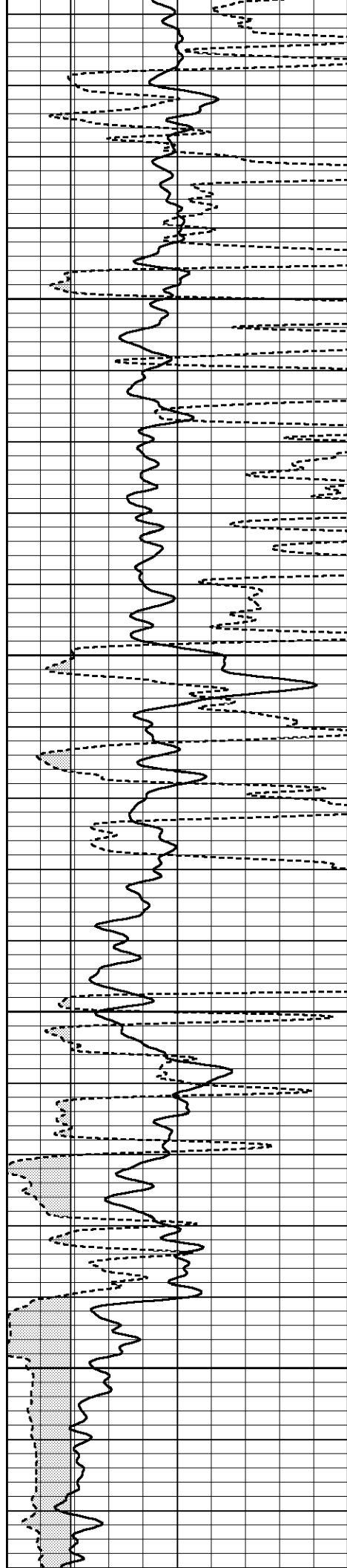
1057.67

1052.41

1041.19

1027.5

1013.56

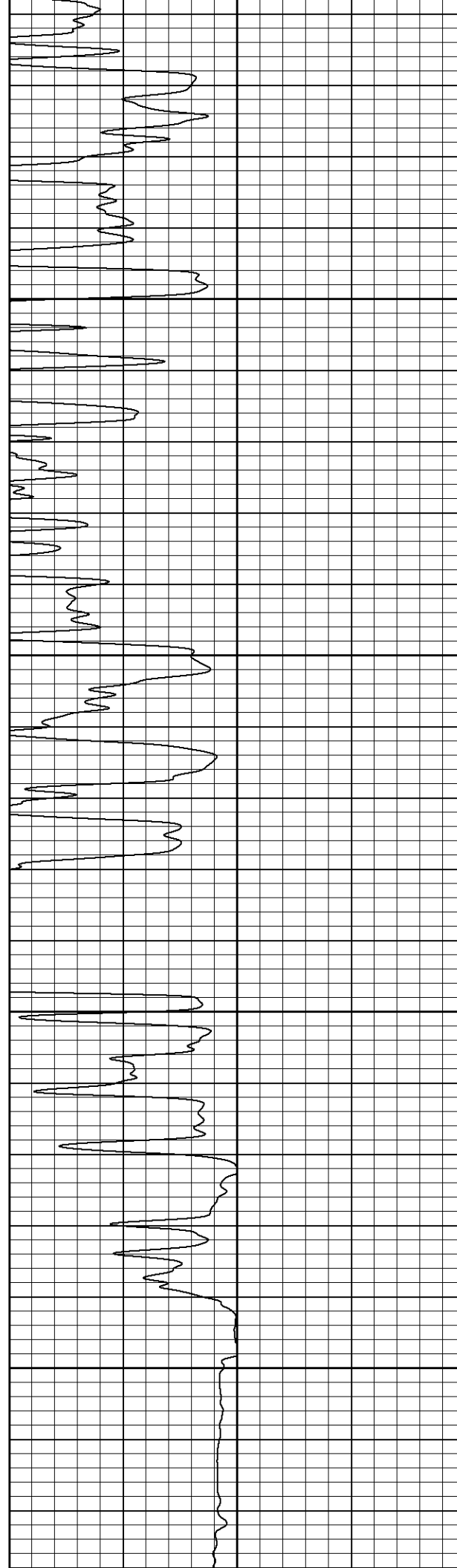


450

500

550

600



1508.47

1441.01

1384.38

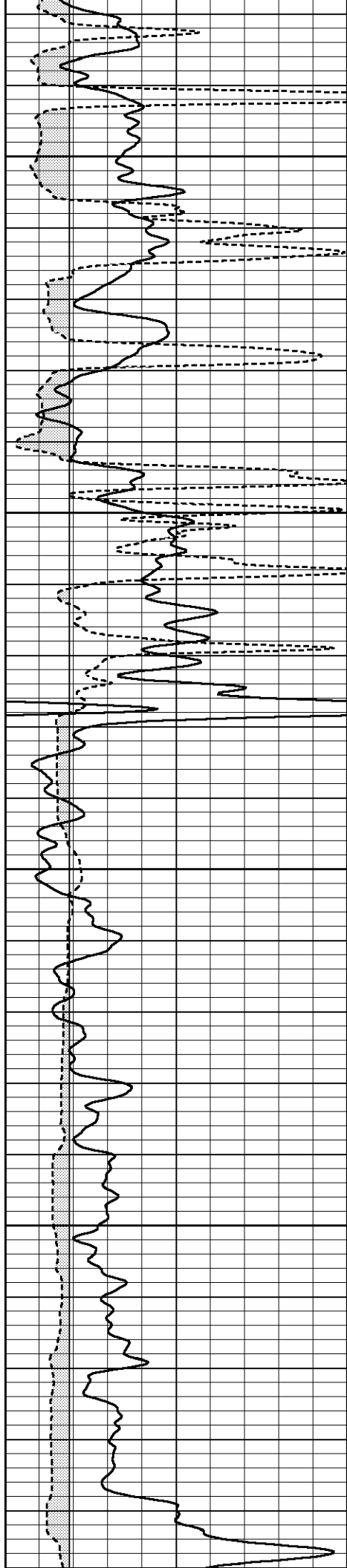
1363.67

983.1

923.89

875.512

863.042

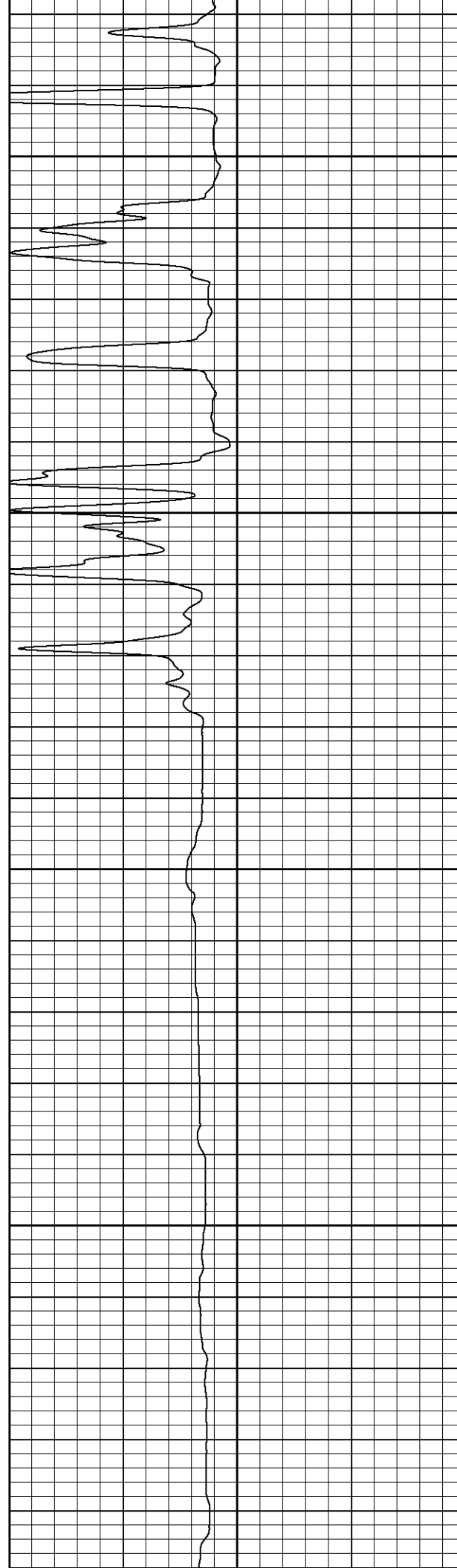


650

700

750

800



1346.94

1321.90

1298.05

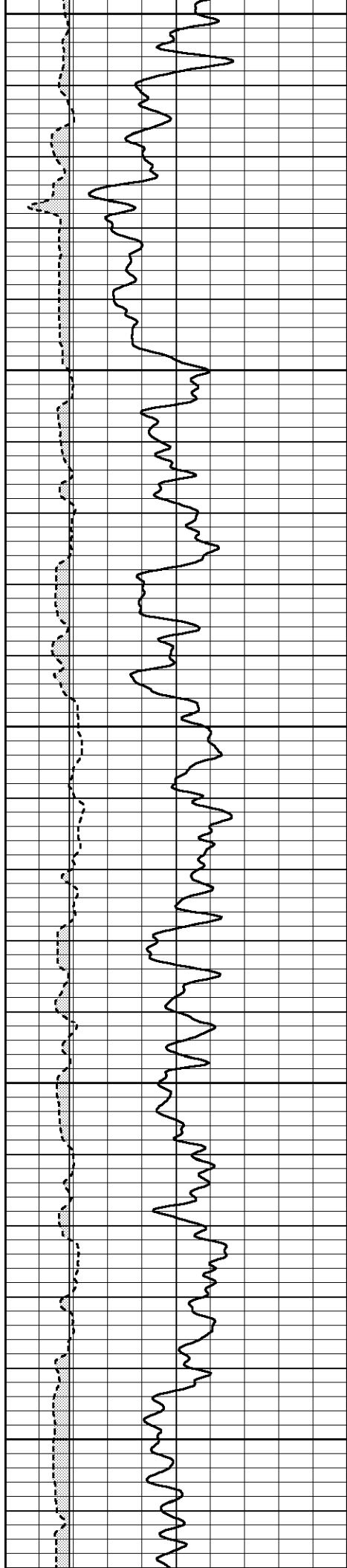
1281.75

854.565

837.768

822.174

814.122



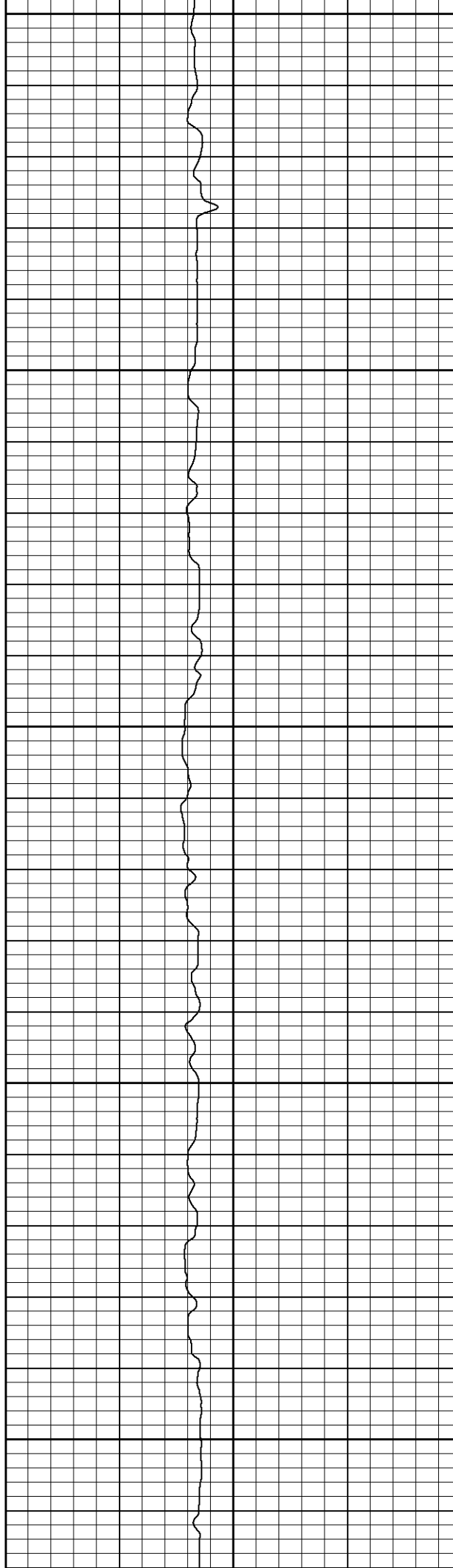
850

900

950

1000

1050



1266.64

1250.85

1234.58

1217.45

1201.05

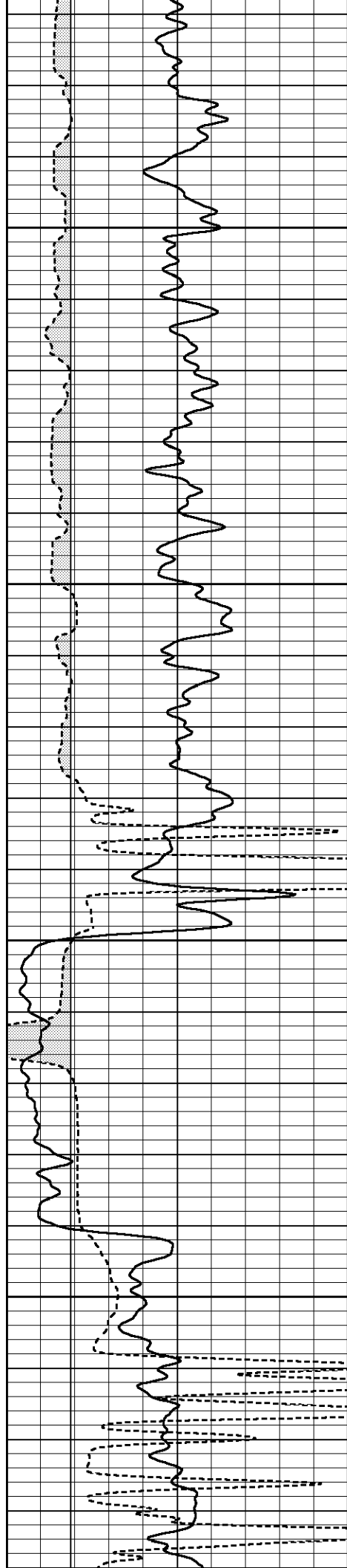
807.257

799.723

791.693

782.814

774.665

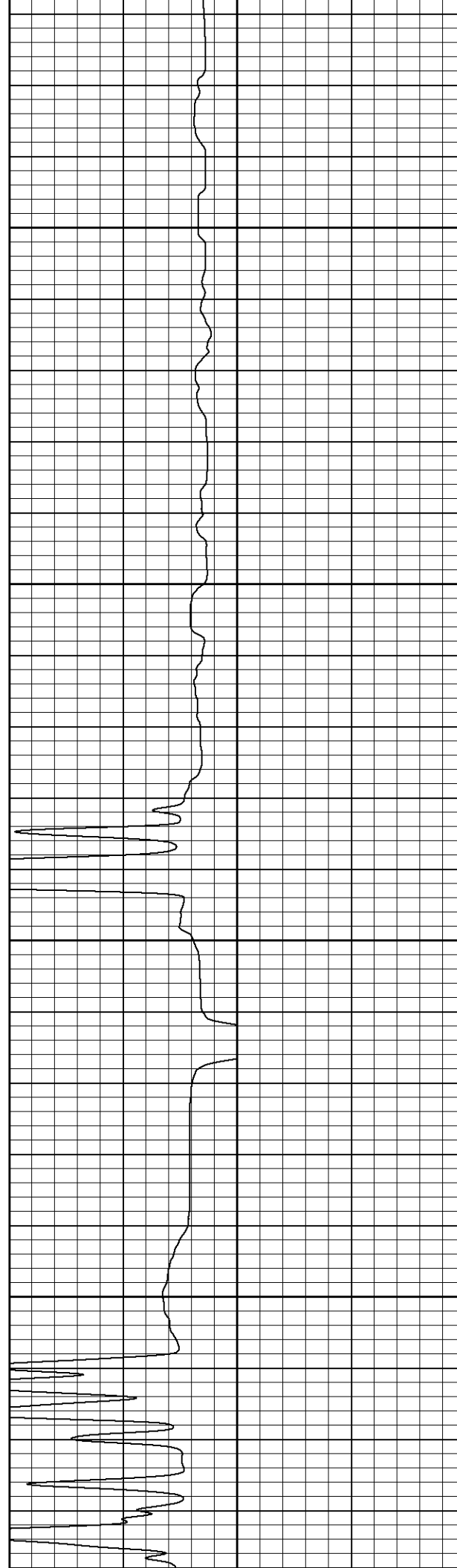


1100

1150

1200

1250



1185.57

1170.27

1143.97

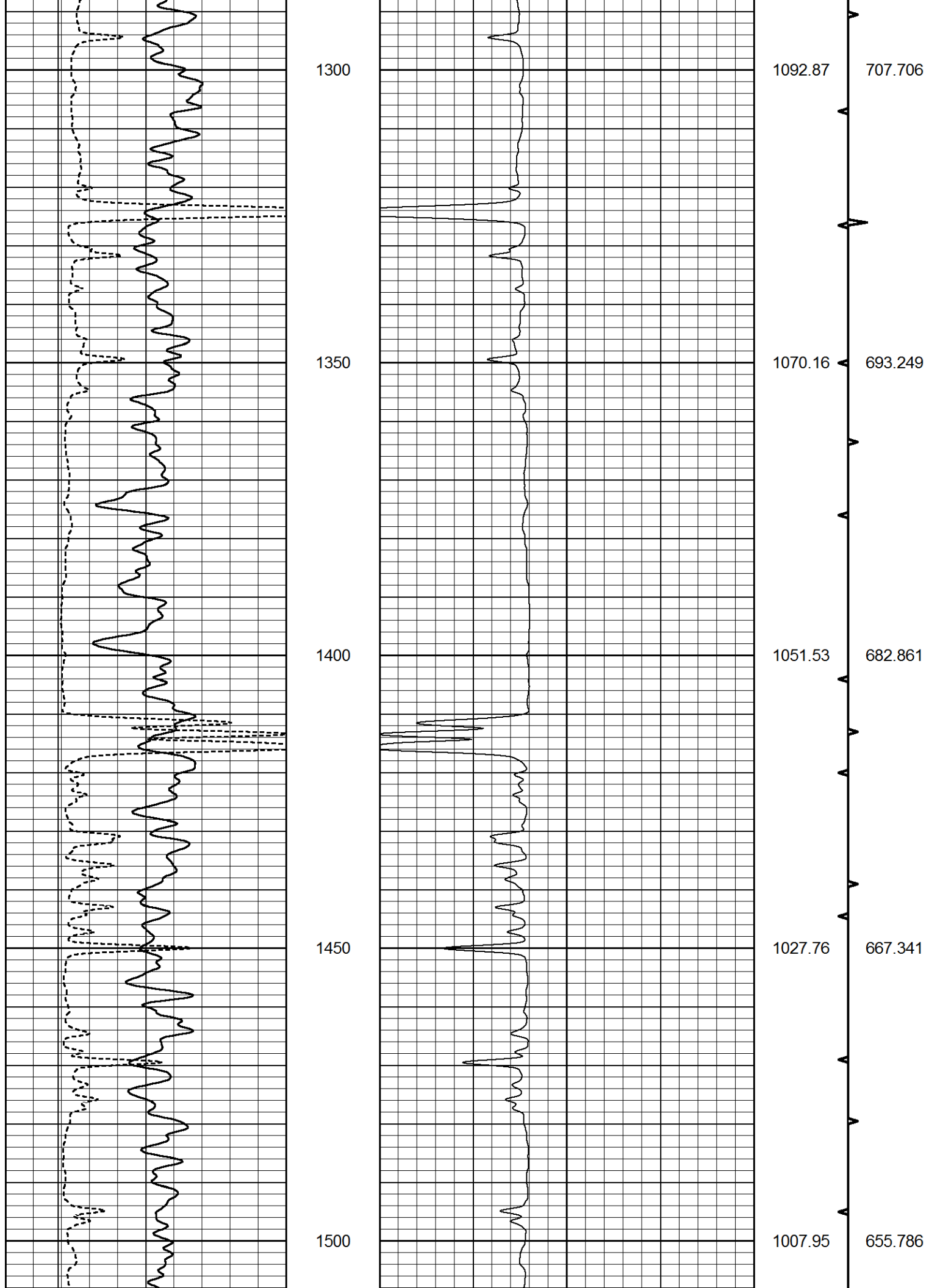
1127.20

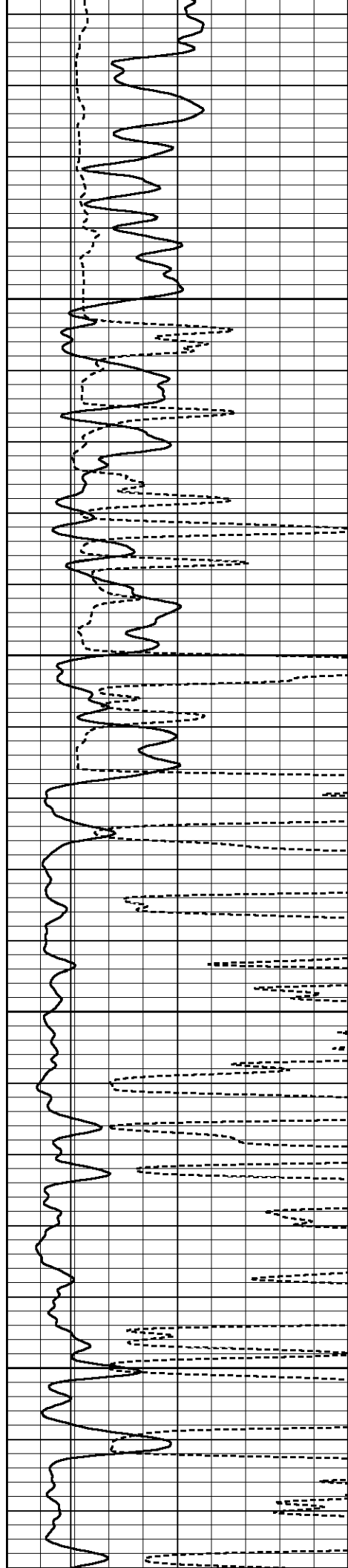
767.432

760.387

742.33

733.79



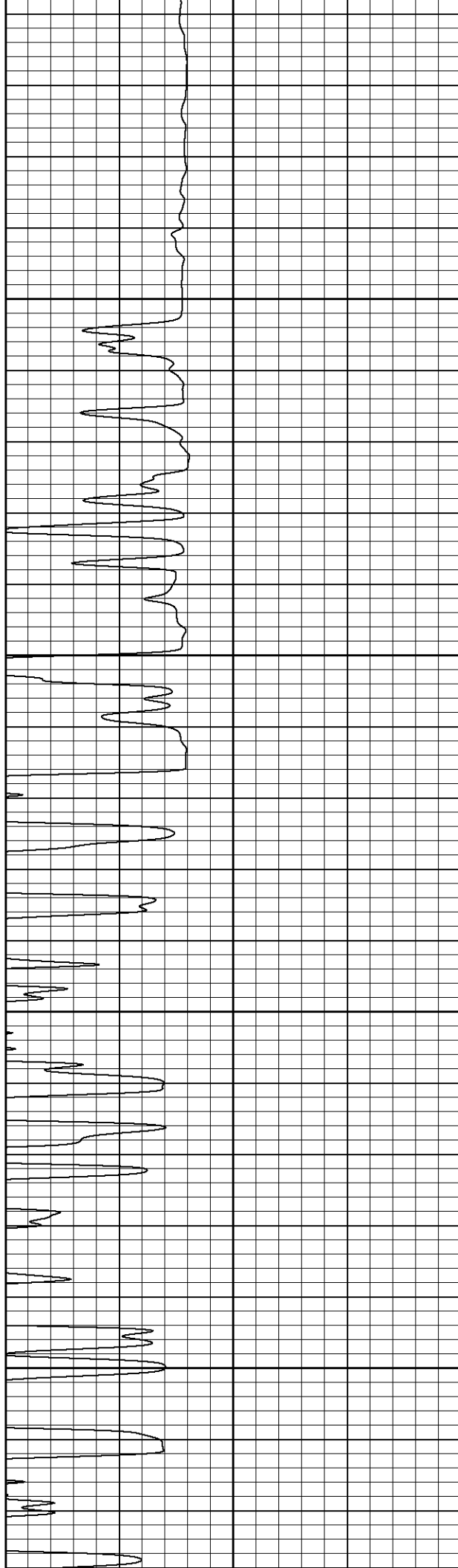


1550

1600

1650

1700



989.45

964.69

901.99

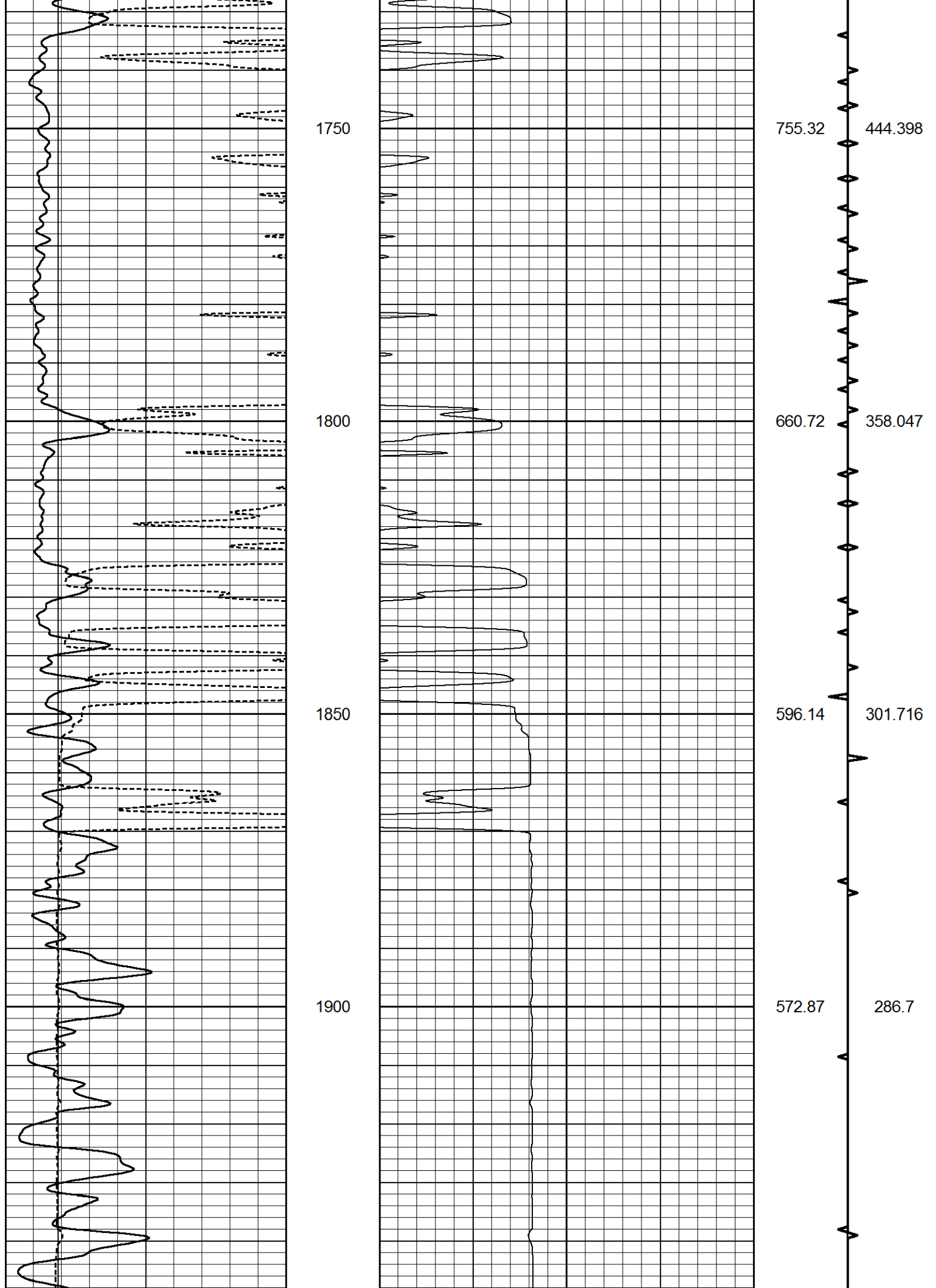
825.62

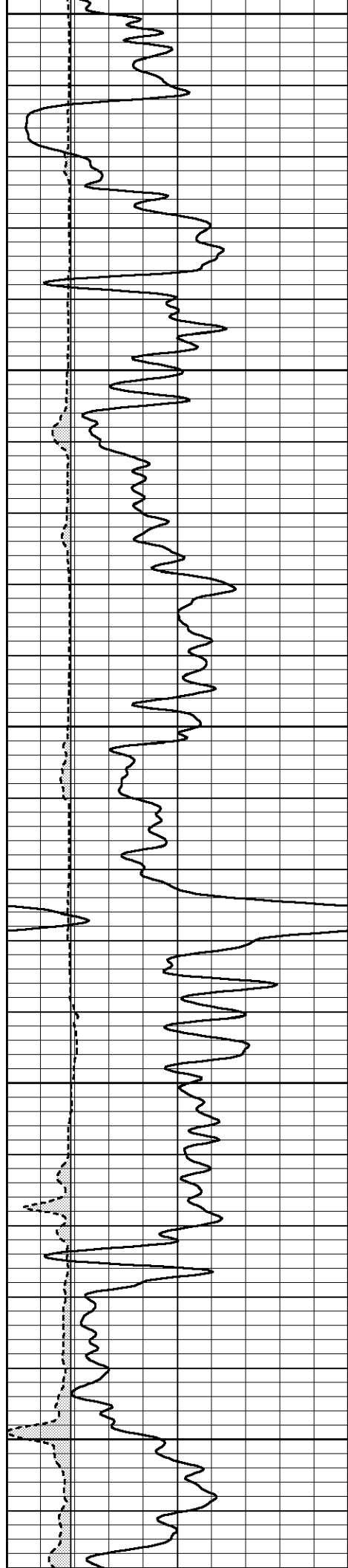
645.527

629.017

574.567

506.447





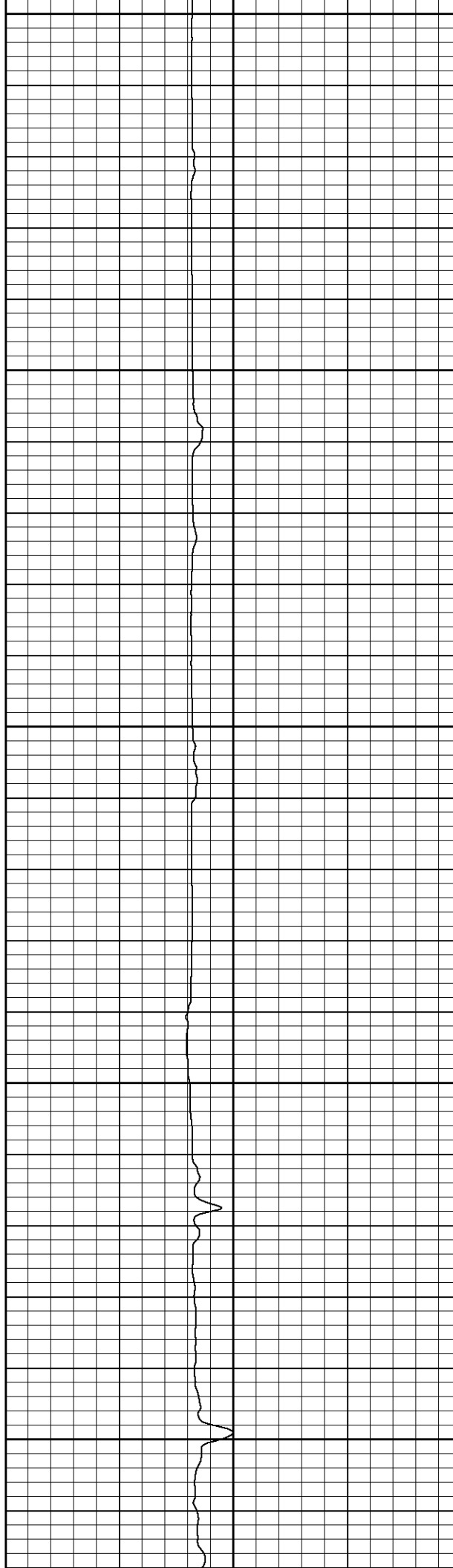
1950

2000

2050

2100

2150



556.05

539.41

522.97

506.23

490.21

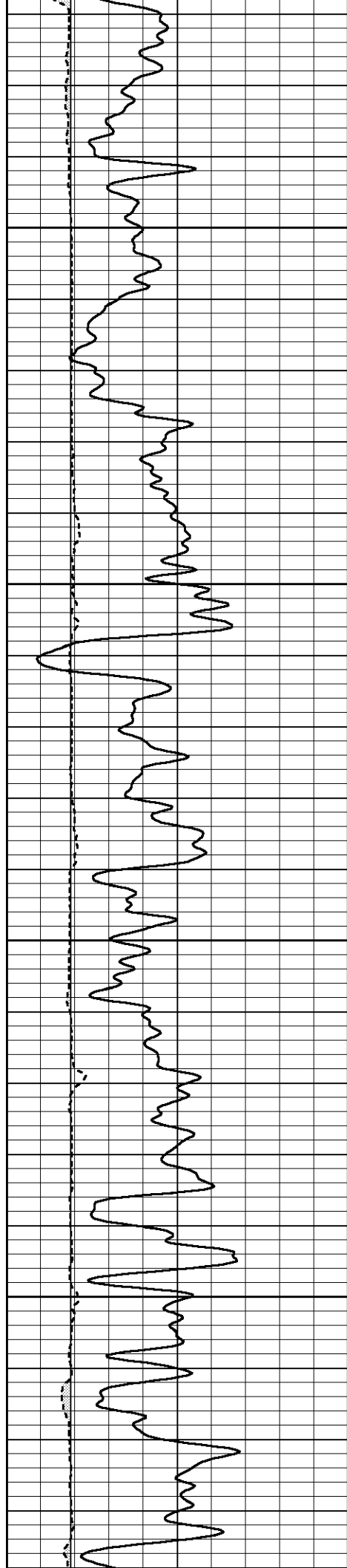
278.129

269.739

261.55

253.055

245.285

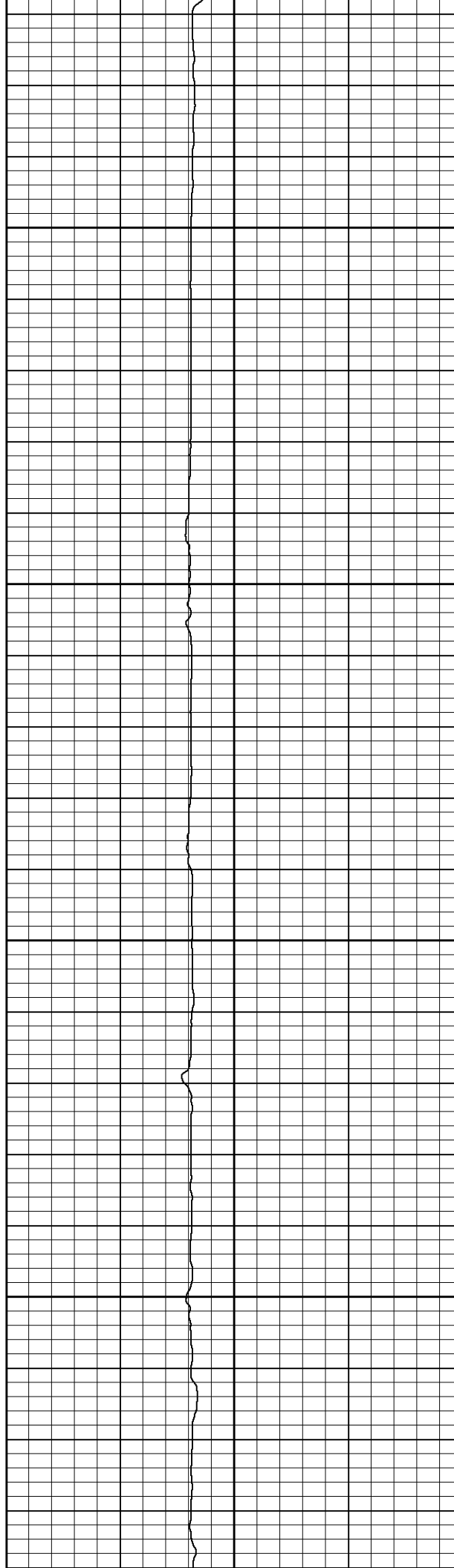


2200

2250

2300

2350



474.26

457.09

439.97

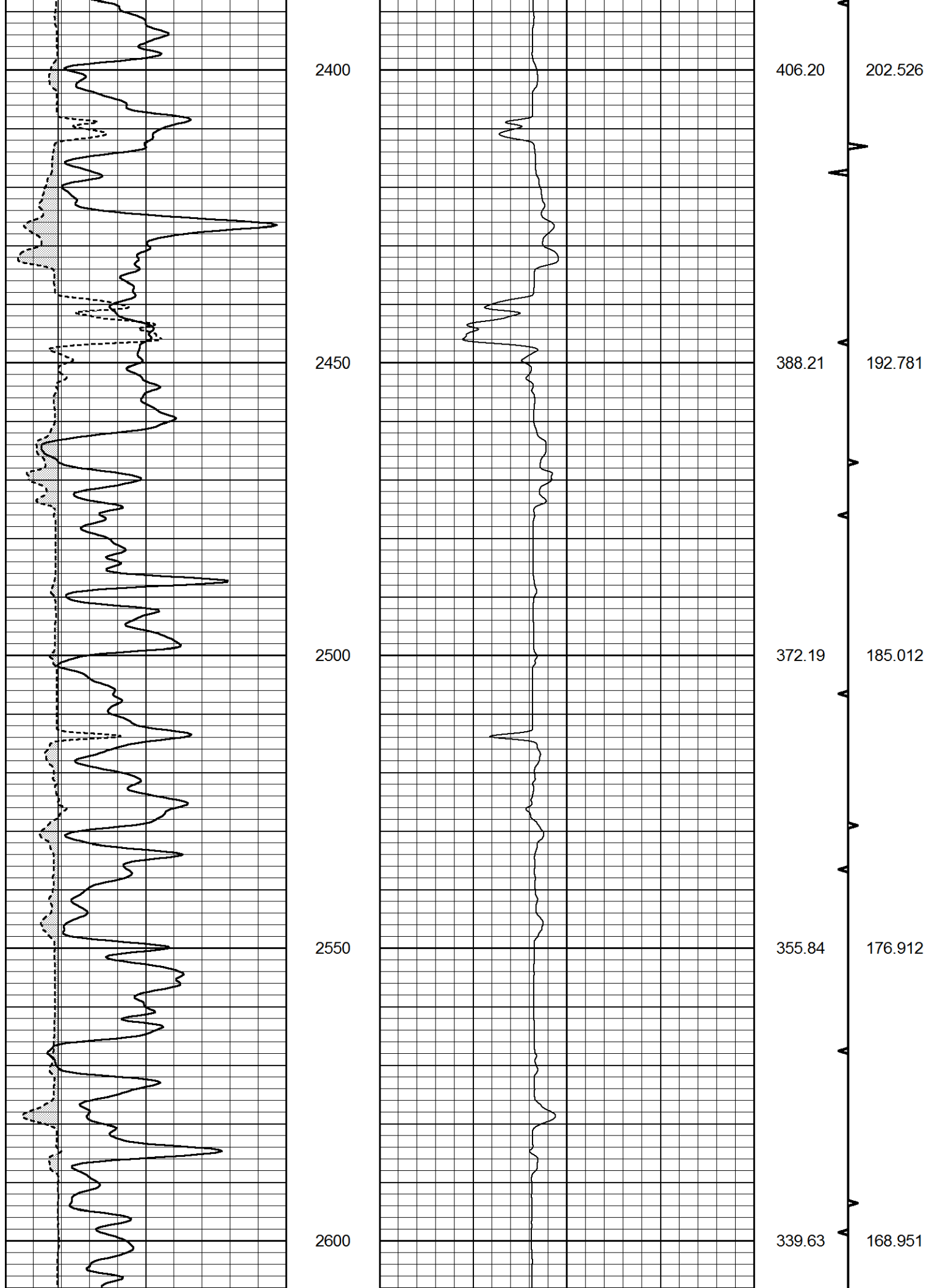
422.98

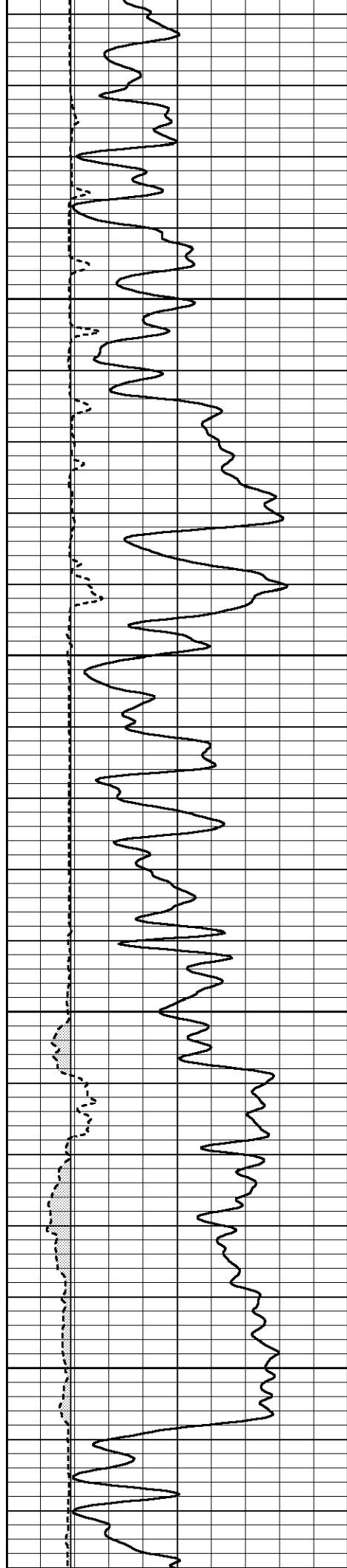
237.581

228.664

219.797

211.055



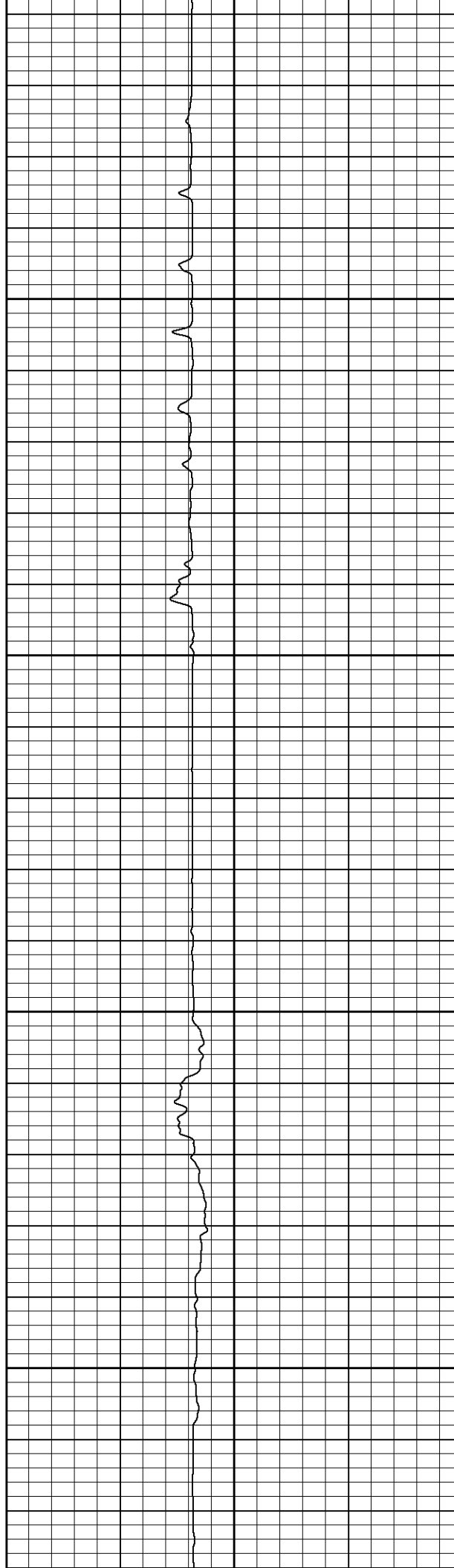


2650

2700

2750

2800



322.61

305.26

288.52

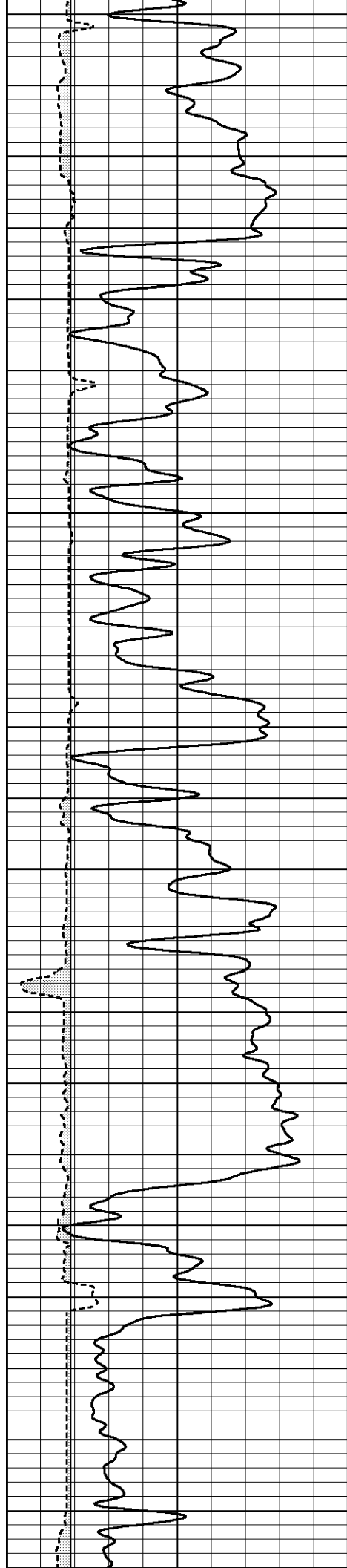
272.35

160.175

151.074

142.59

134.667

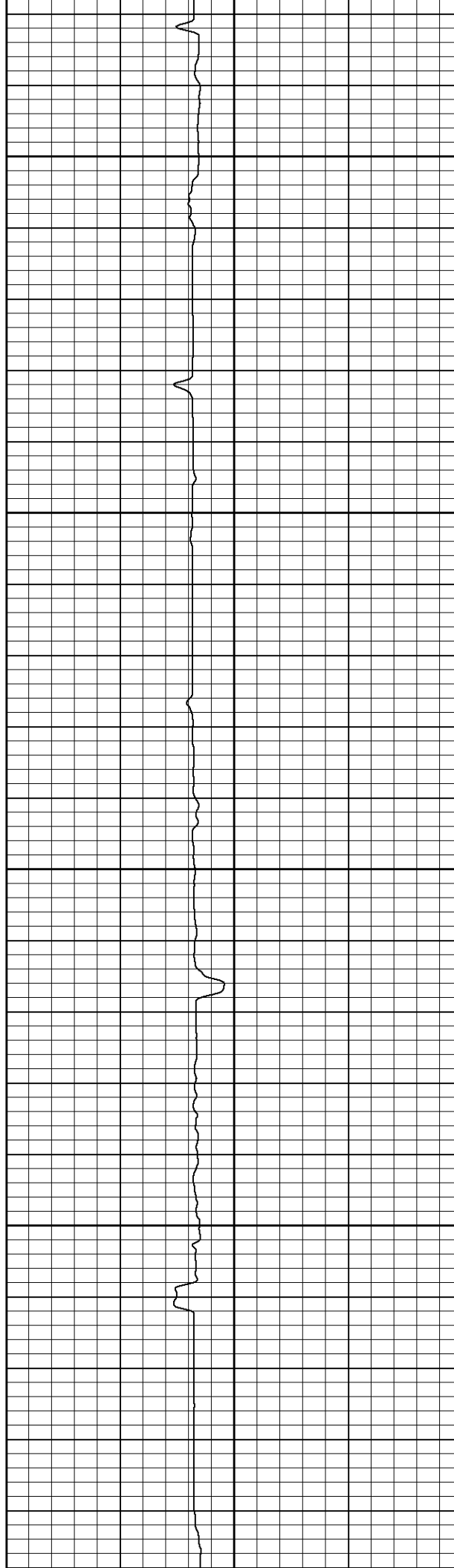


2850

2900

2950

3000



256.09

239.41

222.75

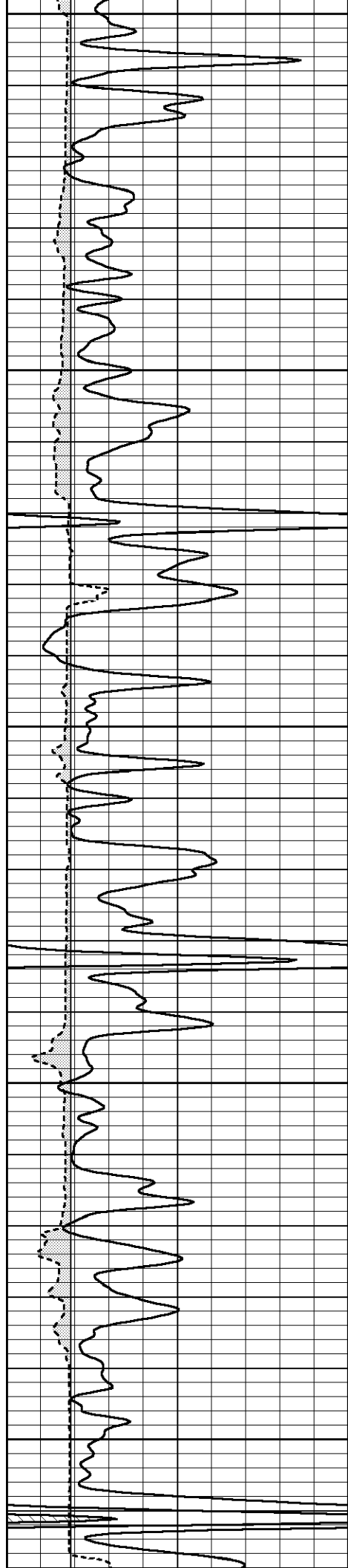
206.84

126.66

118.227

109.815

102.159



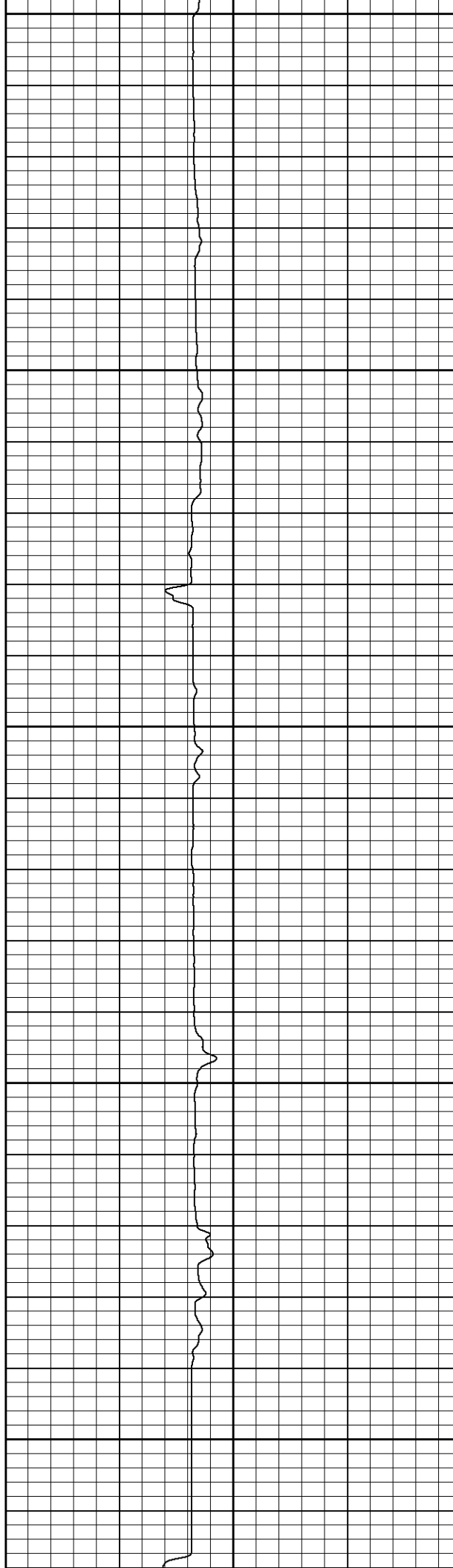
3050

3100

3150

3200

3250



190.40

174.35

158.11

142.04

126.21

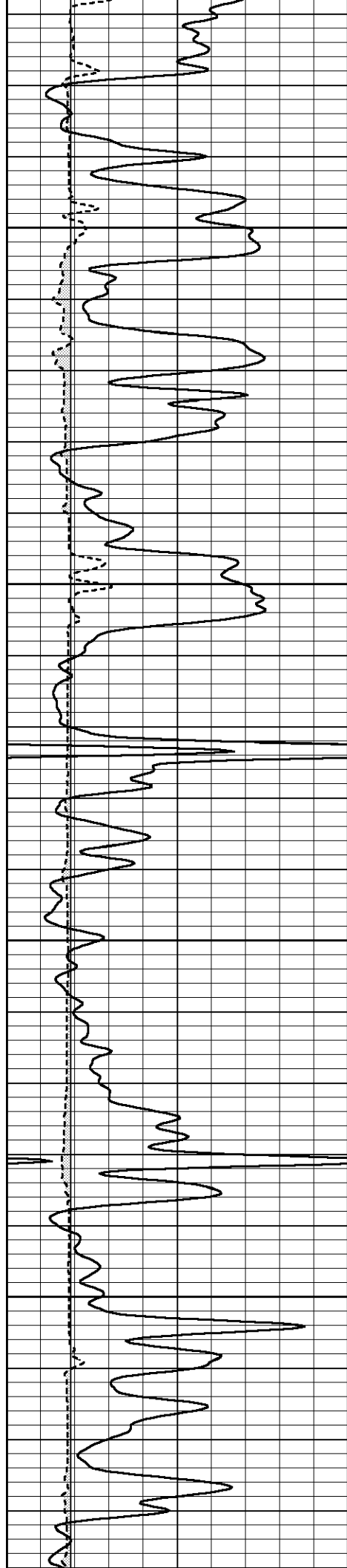
93.9636

86.1598

78.1696

70.3567

62.7719

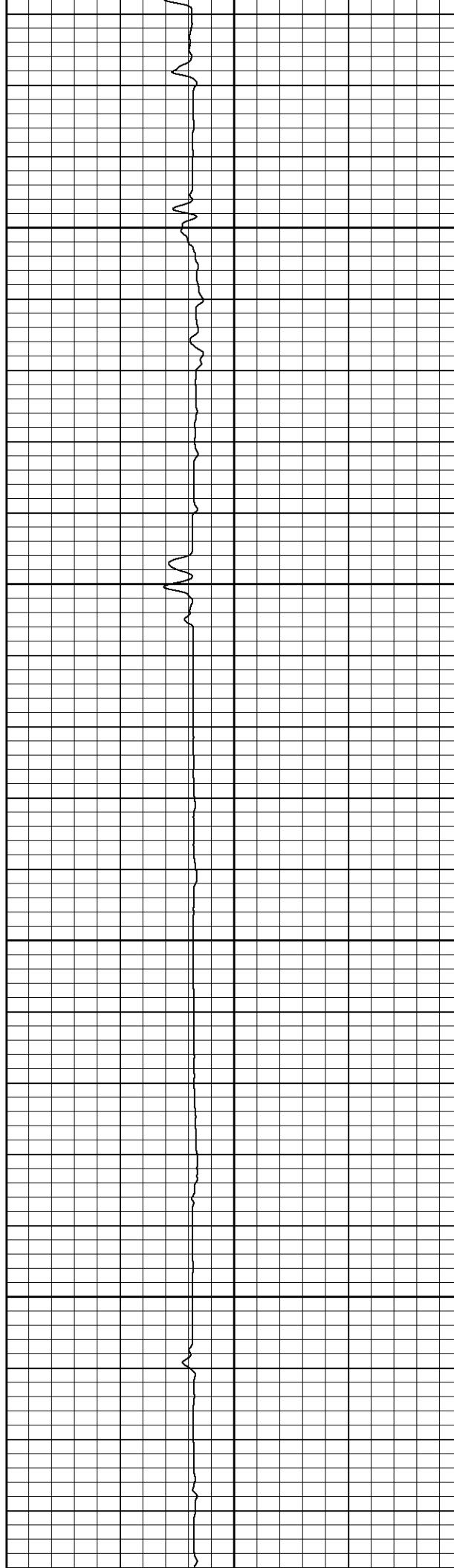


3300

3350

3400

3450



109.07

92.60

75.88

59.45

53.8803

45.6581

37.192

29.0119

