



Temperature
Casing Collar Log

PIPE RECOVERY SERVICES

Company		TEP Rocky Mountain, LLC		Country	
Well		WMC 44-24-794		Country	
Field		Rulison		Country	
County		Garfield		Country	
State		CO		Country	
Location:		API # : 05-045-24544-00		Other Services	
SEC 19 TWP 7S RGE 93W		Ground Level		Elevation	
Permanent Datum		KB		K.B.	
Log Measured From		KB		D.F.	
Drilling Measured From		KB		G.L.	
Date		2-5-2023			
Run Number		ONE			
Depth Driller		11101			
Depth Logger		11080'			
Bottom Logged Interval		11080'			
Top Log Interval		Surface			
Open Hole Size		8.75			
Type Fluid		Water			
Density / Viscosity		8.34 LB/GAL			
Max. Recorded Temp.		240			
Estimated Cement Top		4730'			
Time Well Ready		1230			
Time Logger on Bottom		1330			
Equipment Number		Three			
Location		Fruta			
Recorded By		Adam Daniels			
Witnessed By		Jayson Boebert			
Run Number		Borehole Record		Tubing Record	
Bit		From		To	
Size		Mg/ft		Top	
9-5/8		36		Surface	
Prot. String		4-1/2		11.6	
Production String		Surface			
Liner					

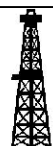
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All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretation, and we shall not, except in the case of gross or willful negligence on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

Sensor	Offset (ft)	Schematic	Description	Length (ft)	O.D. (in)	Weight (lb)

CCL	2.26		CCL-Titan (Titan169-CCL) Titan 169 CCL	1.83	1.69	5.00
TEMP	0.44		TEMP-Titan169 (8115-168-52RT016-01) Titan 1 11/16" Temp tool	1.28	1.69	7.00
			Titan-1.375_Cap Titan 1 3/8" Cap	0.27	1.38	1.00
Dataset: terra2-5-23.db: field/well/run1/pass1 Total length: 3.38 ft Total weight: 13.00 lb O.D.: 1.69 in						



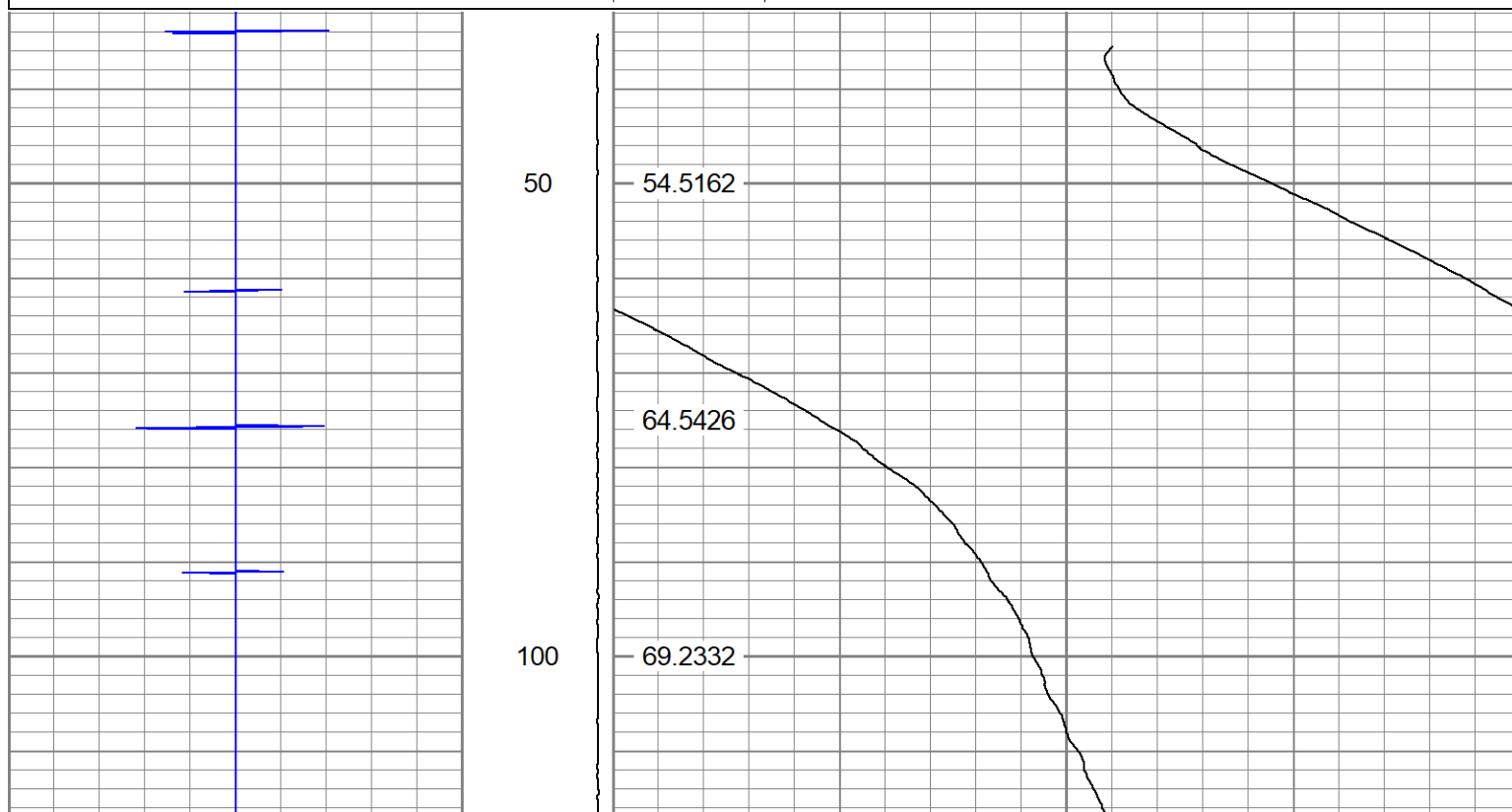
DLD

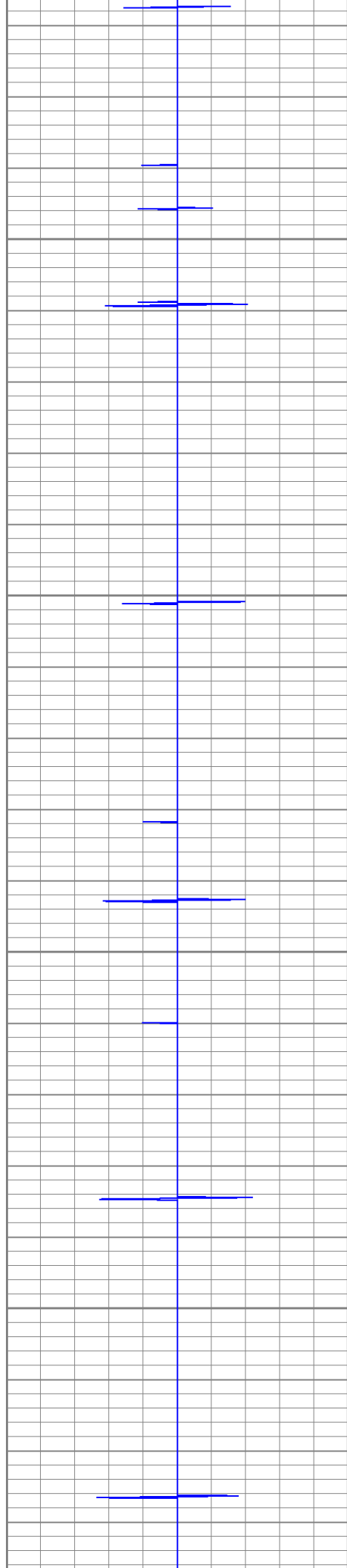
PIPE RECOVERY SERVICES

Database File: terra2-5-23.db
 Dataset Pathname: pass1
 Presentation Format: natural soda2
 Dataset Creation: Sun Feb 05 12:20:30 2023
 Charted by: Depth in Feet scaled 1:240

Main Pass WMC 44-24-794

-15	CCL	15	LTEN	120	Temp (degF)	140
			0 (lb) 100	TEMP (degF)		



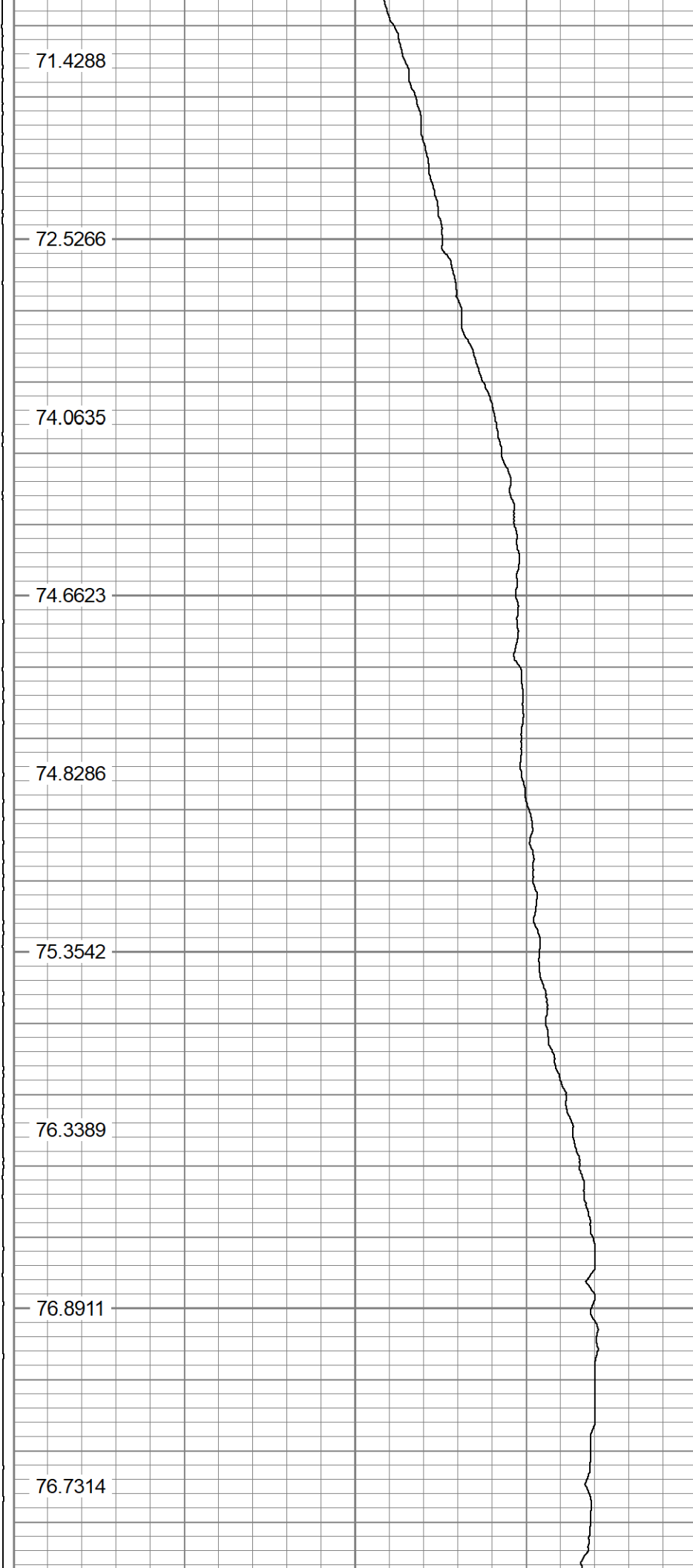


150

200

250

300



71.4288

72.5266

74.0635

74.6623

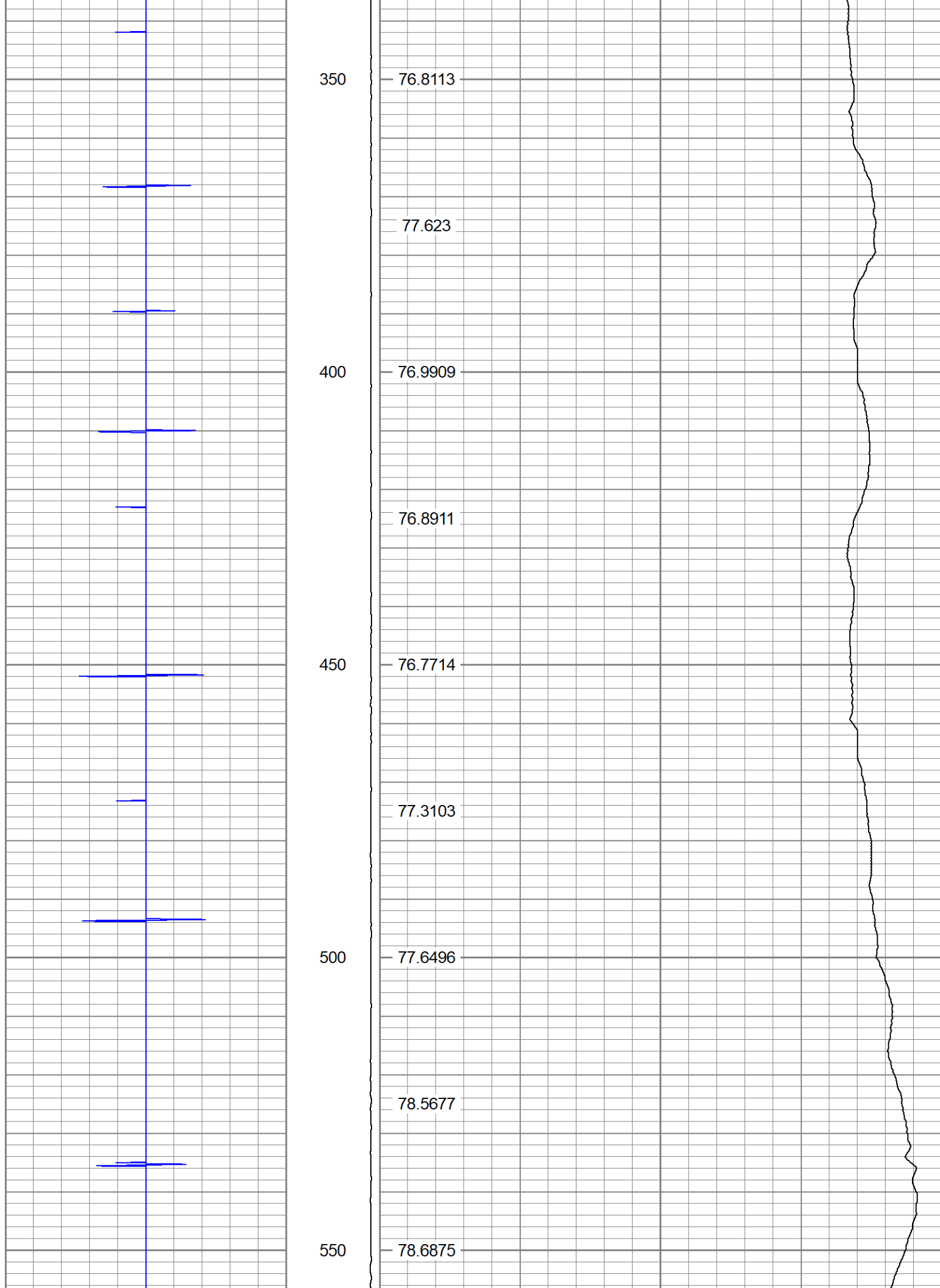
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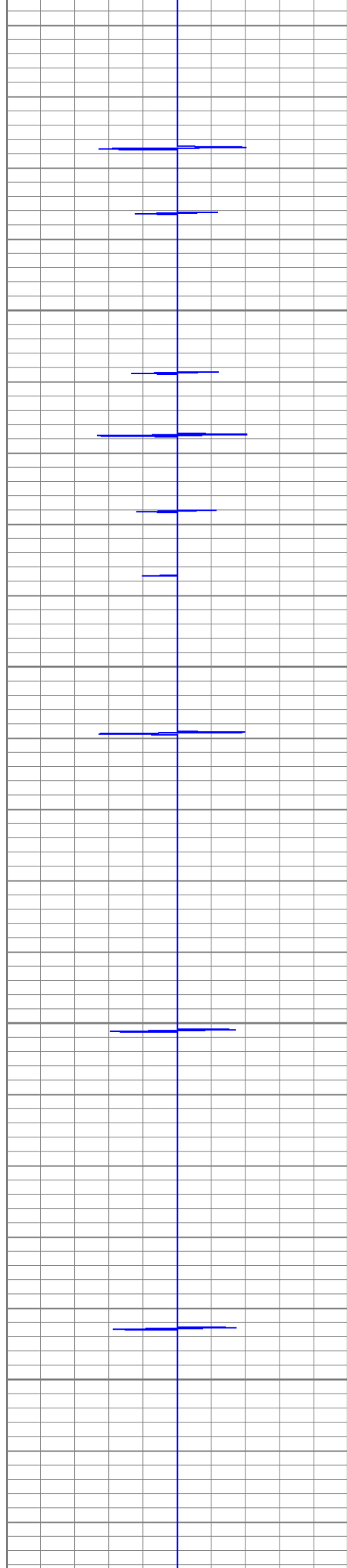
75.3542

76.3389

76.8911

76.7314





600

650

700

750

77.7095

77.6097

78.8073

78.6476

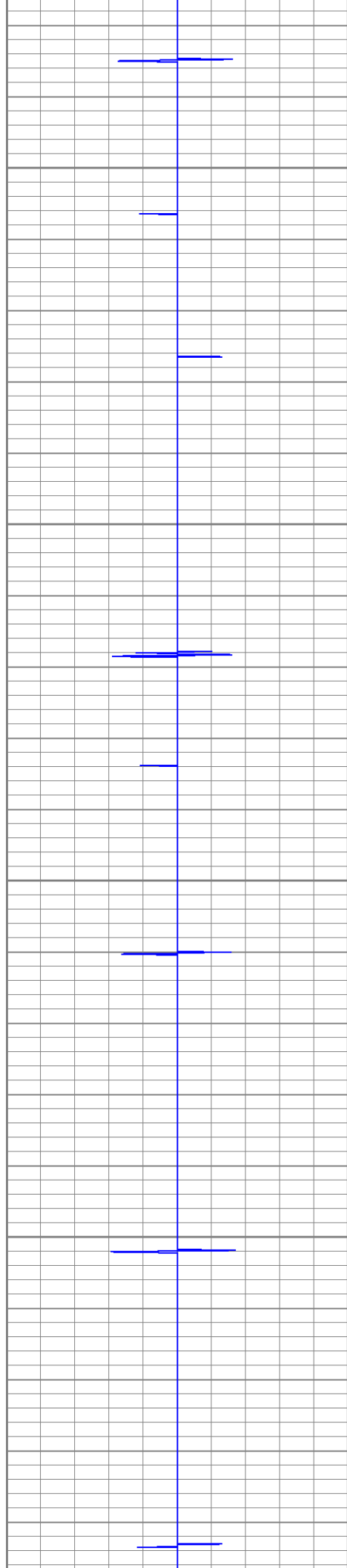
79.0667

79.7054

80.1446

79.8052

80.7034



800

80.6236

81.7214

850

82.1405

83.0387

900

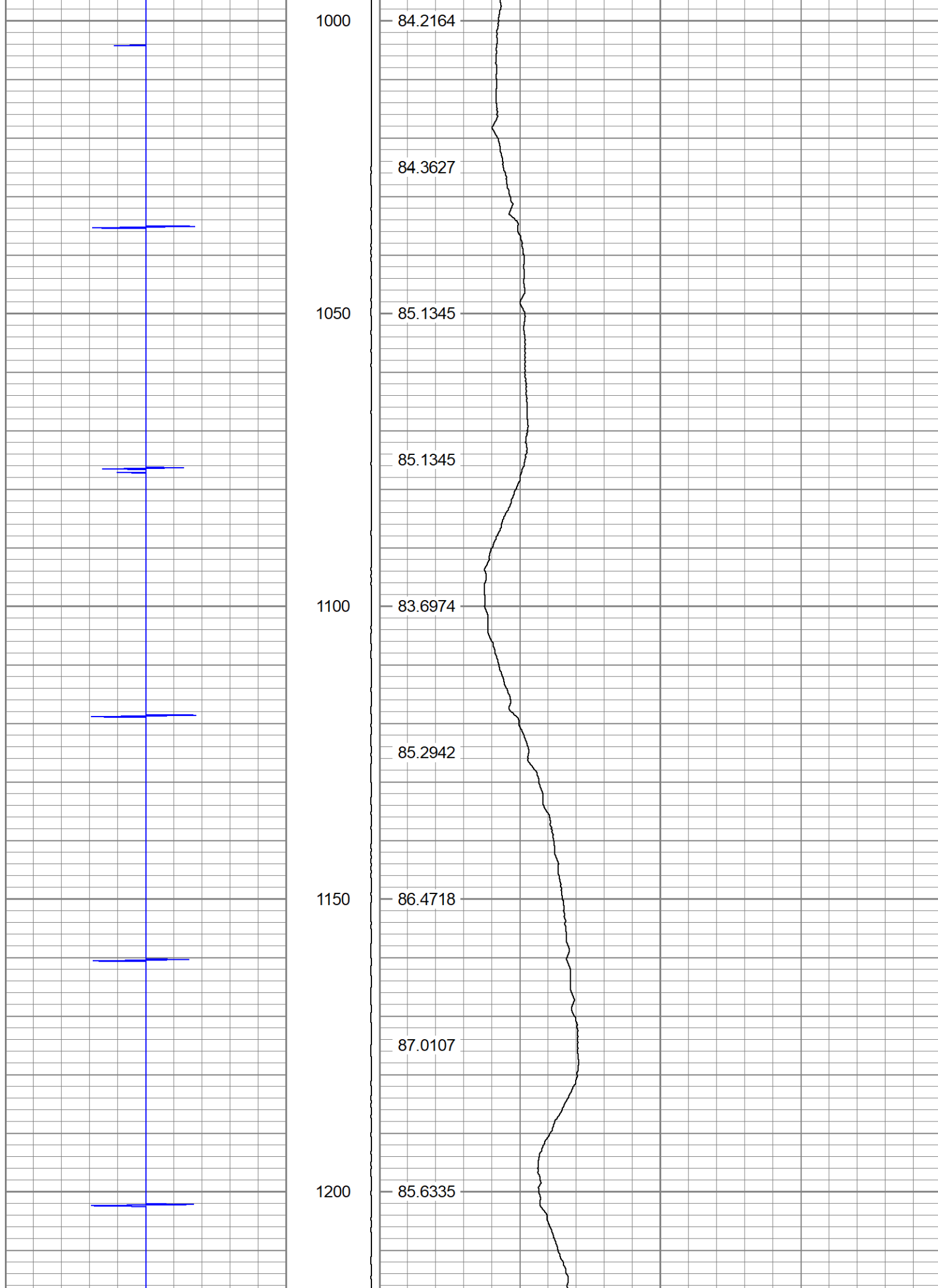
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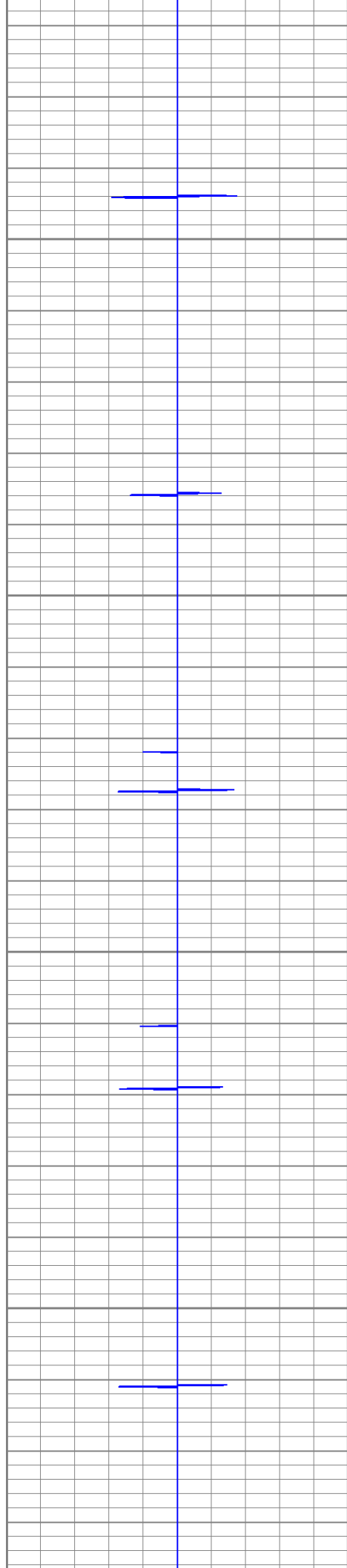
82.8591

950

83.7972

84.416





1250

1300

1350

1400

86.9908

87.3301

87.0906

88.2483

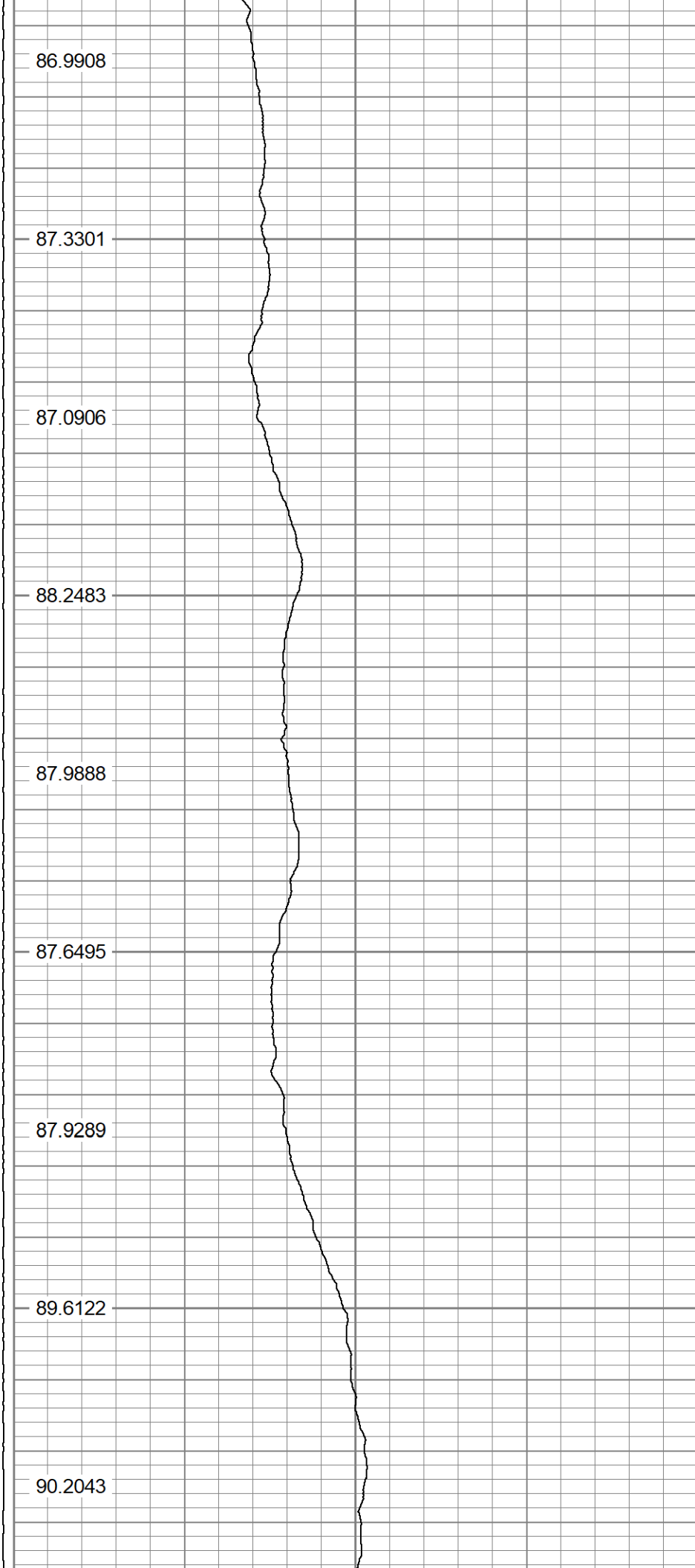
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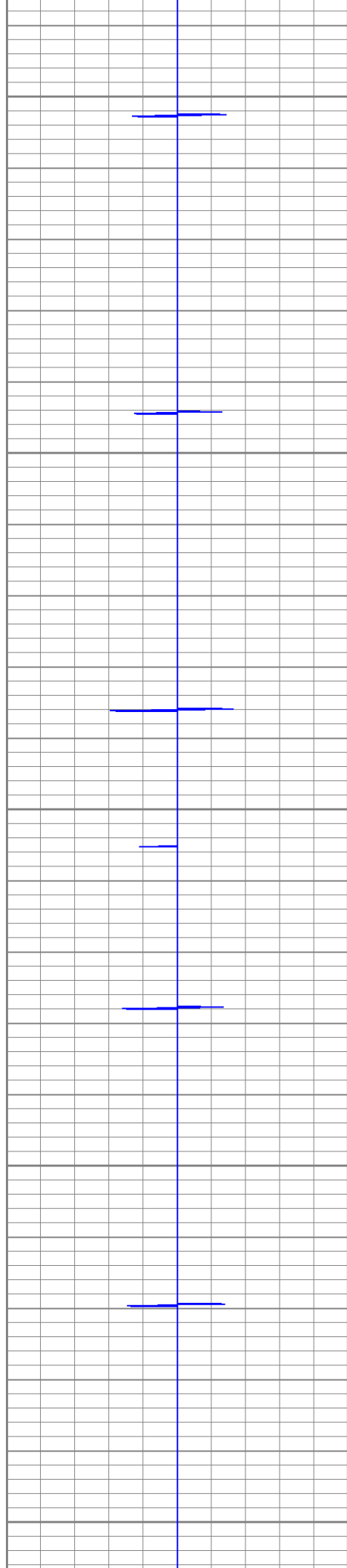
87.6495

87.9289

89.6122

90.2043





1450

1500

1550

1600

1650

89.7053

89.6654

91.1823

93.4378

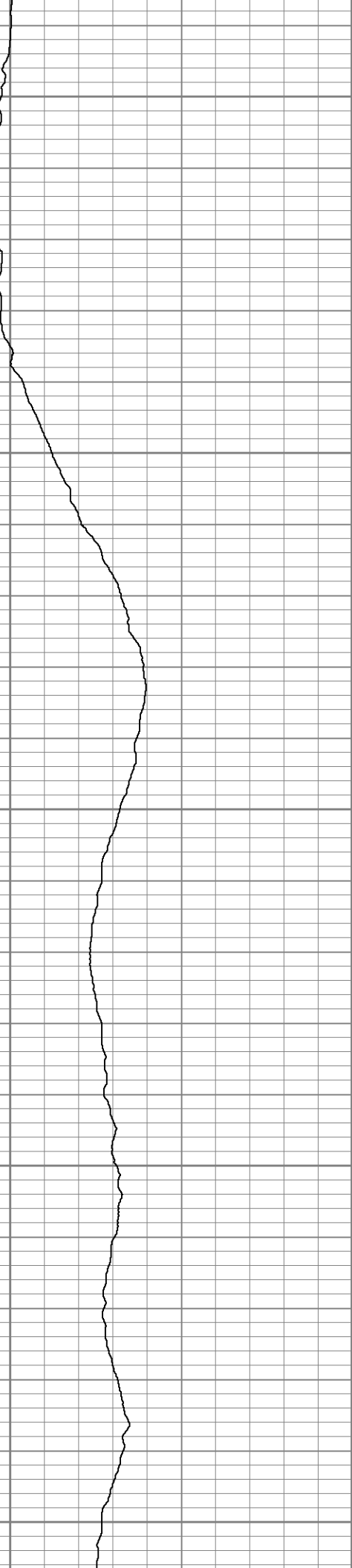
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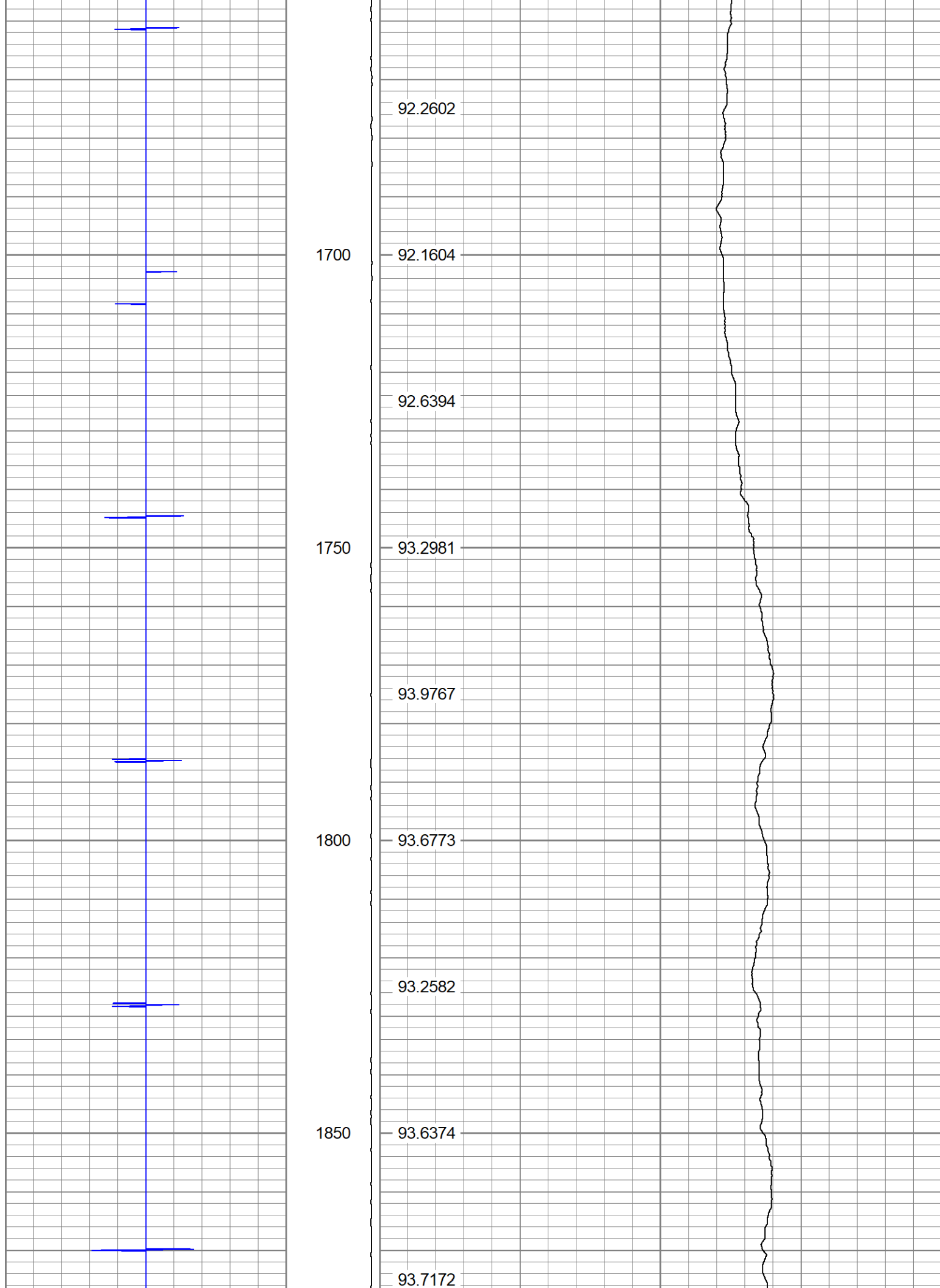
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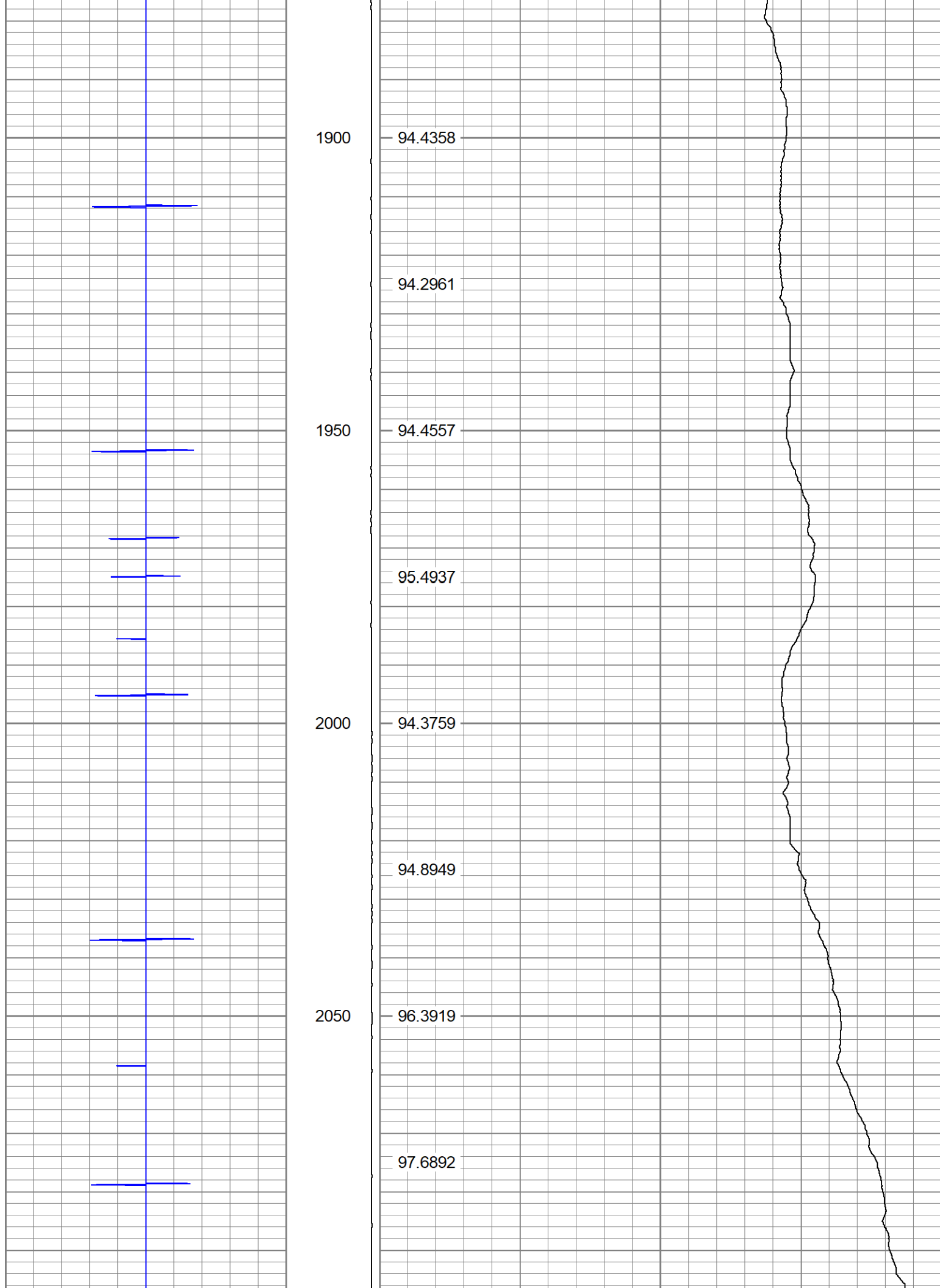
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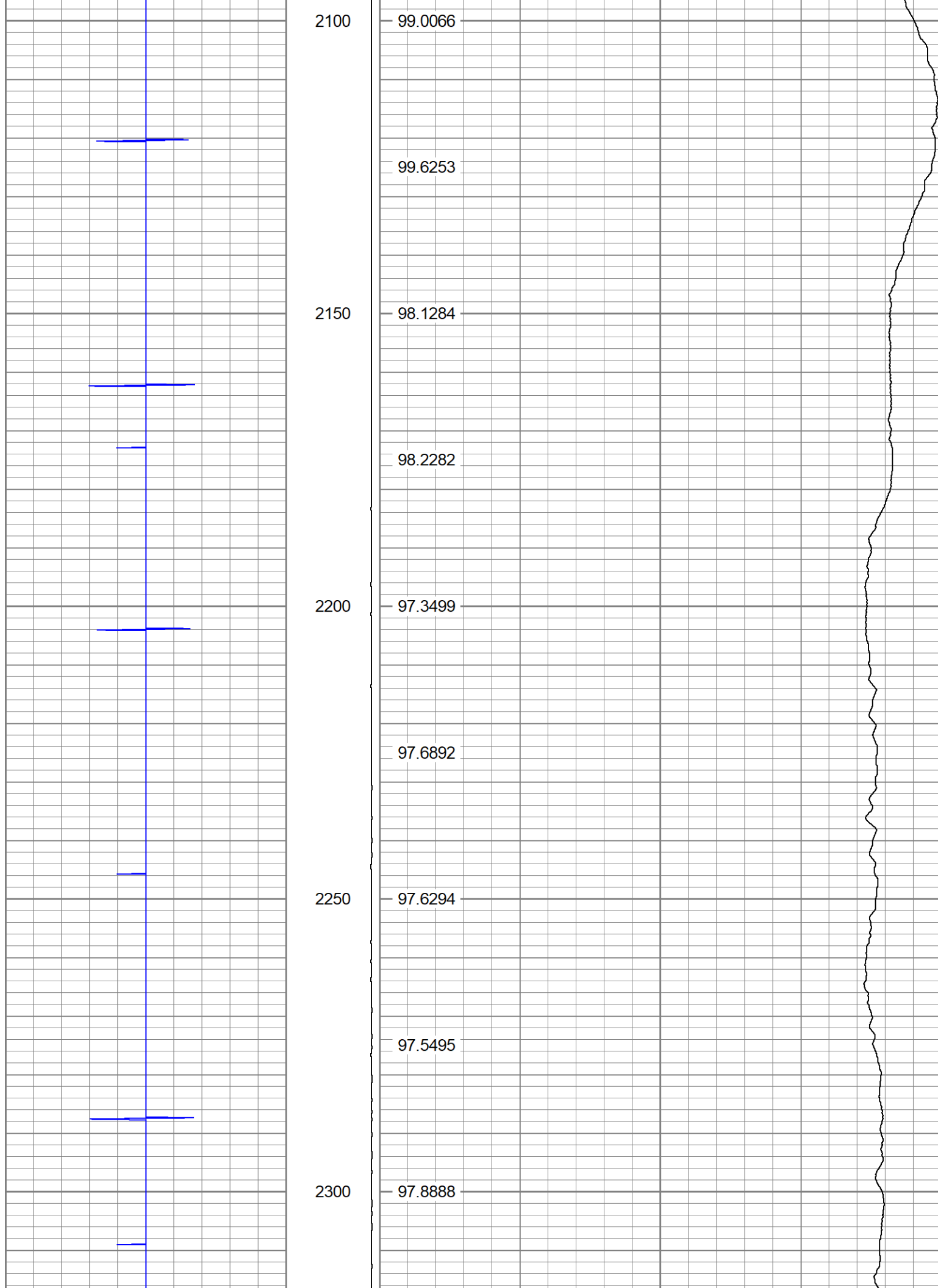
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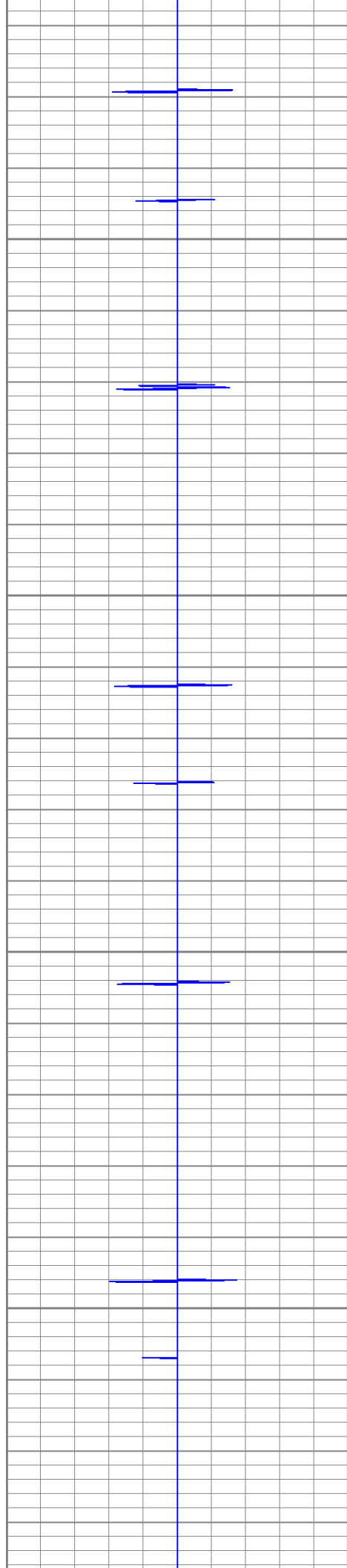
92.6394











2350

2400

2450

2500

97.9687

98.1683

98.7072

98.8469

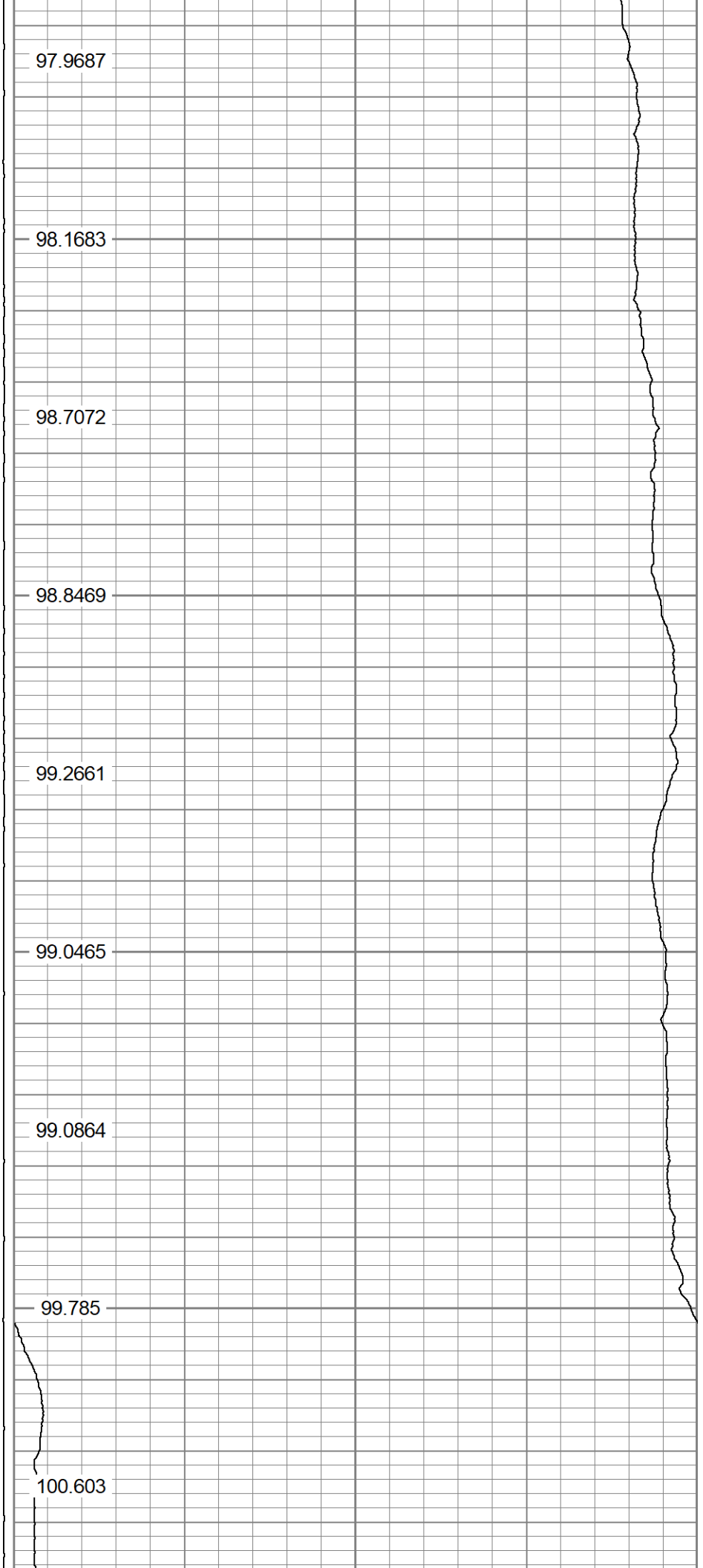
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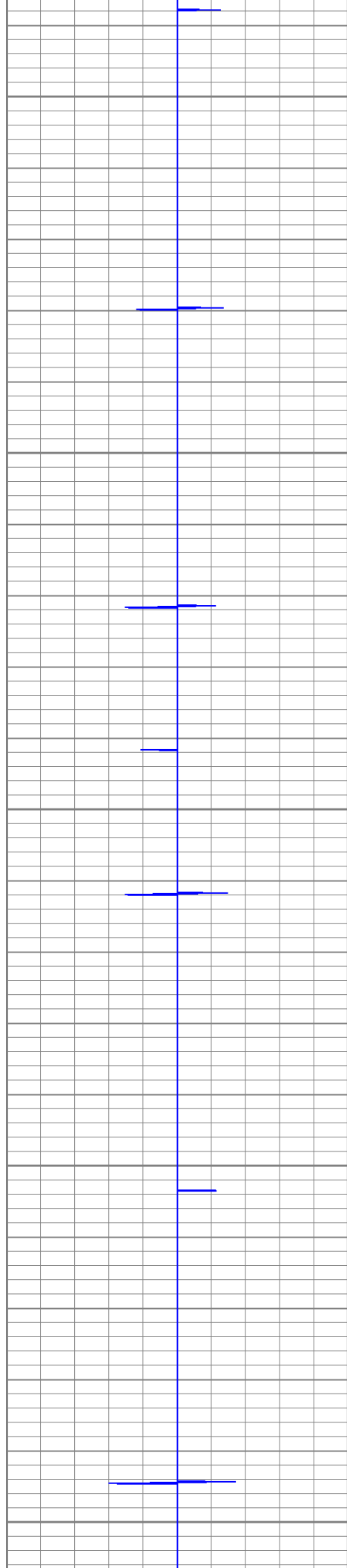
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99.0864

99.785

100.603





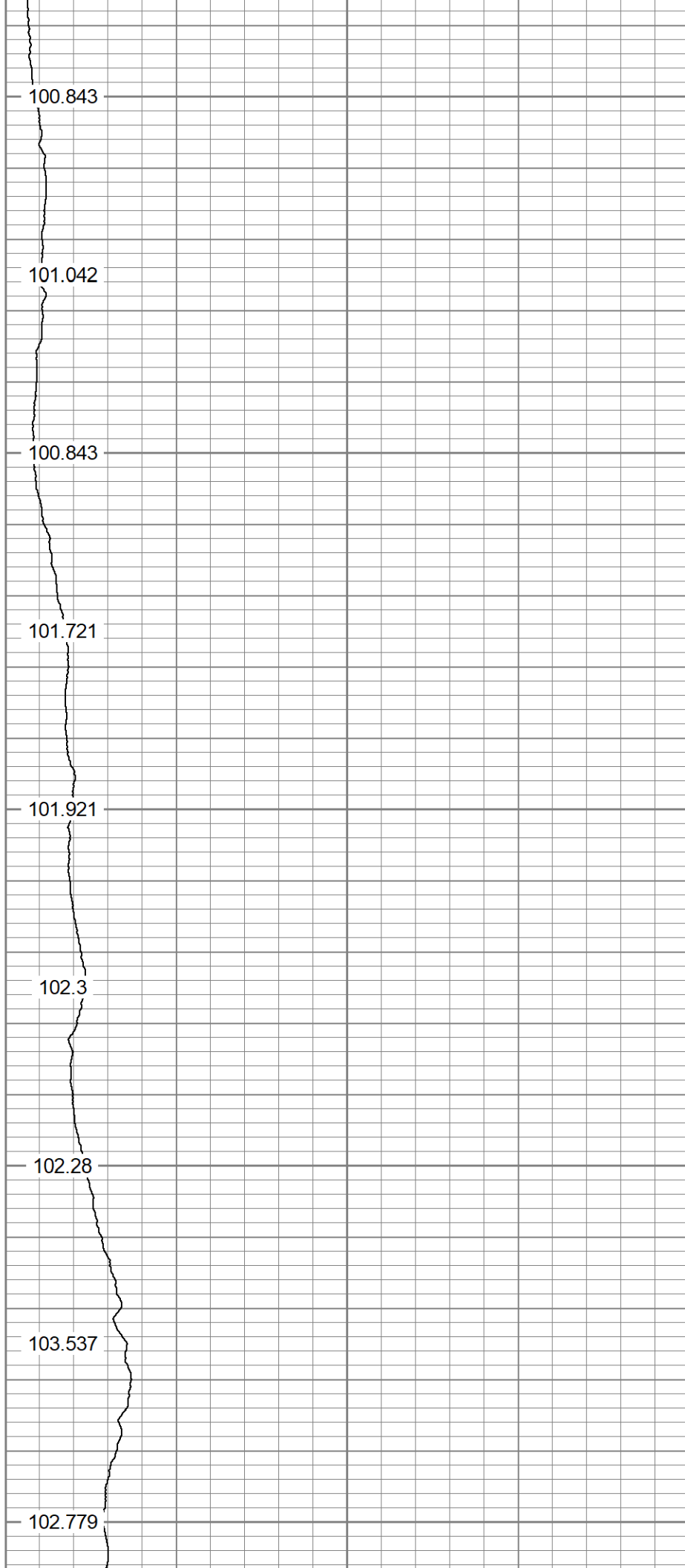
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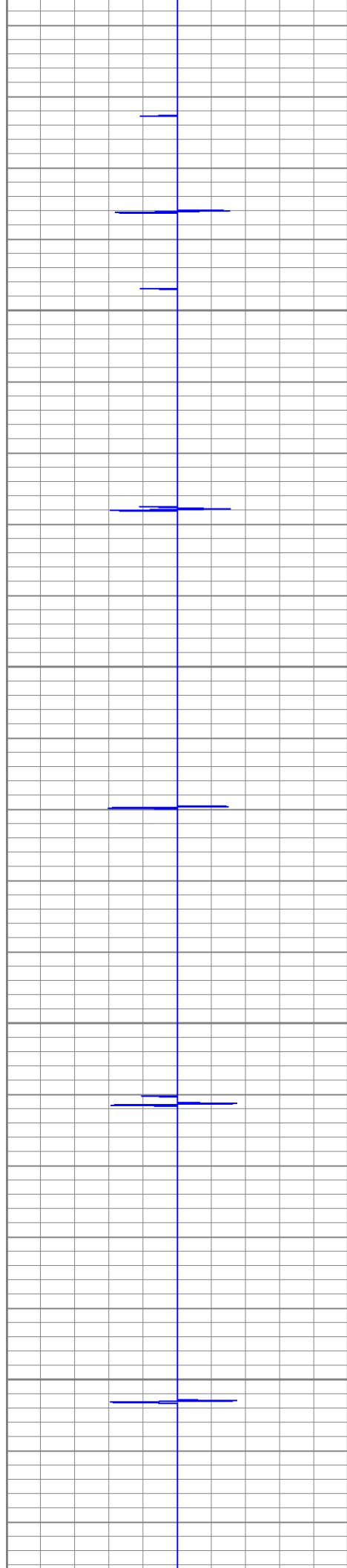
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2650

2700

2750





2800

2850

2900

2950

103.038

104.695

104.675

104.036

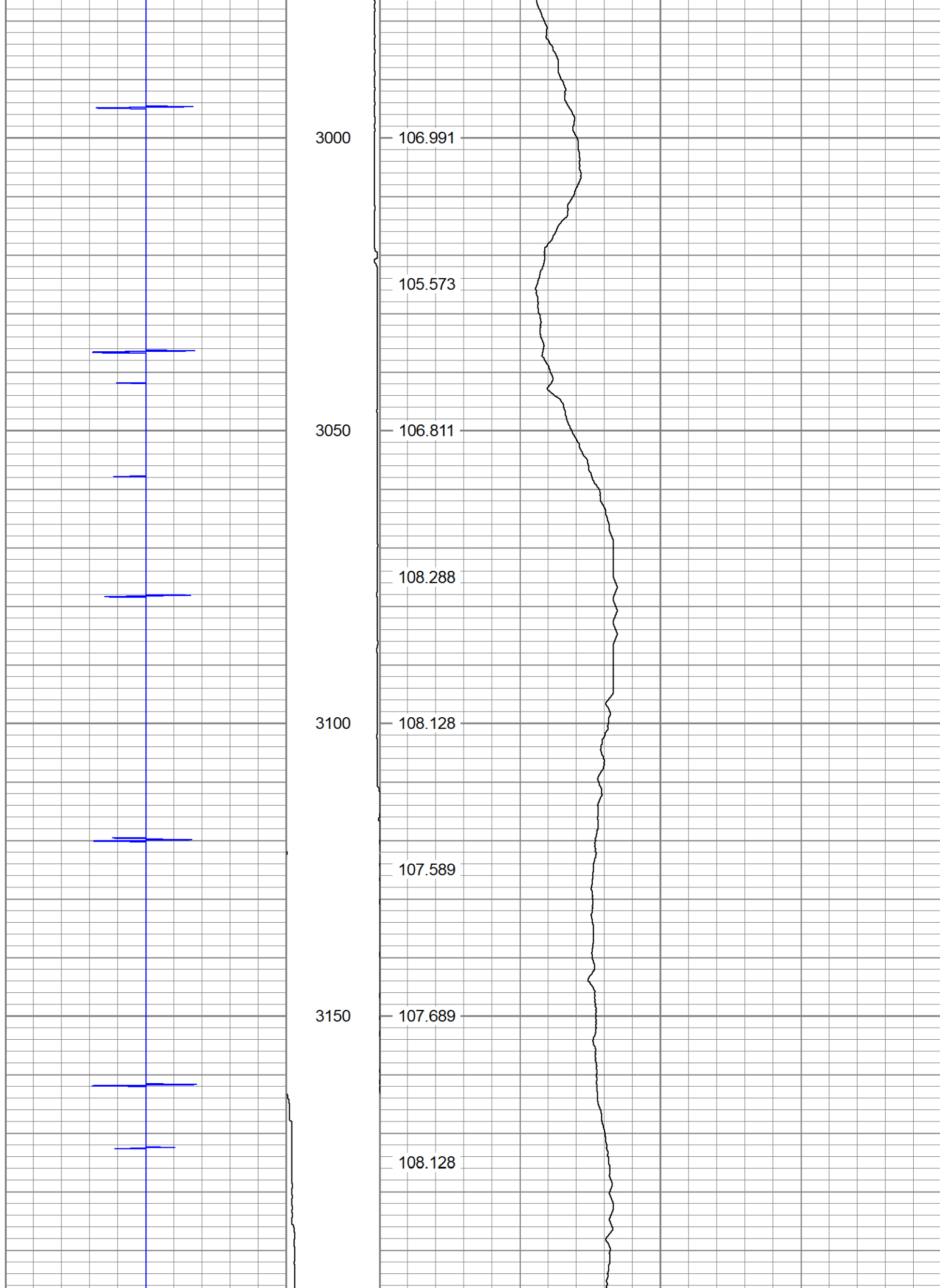
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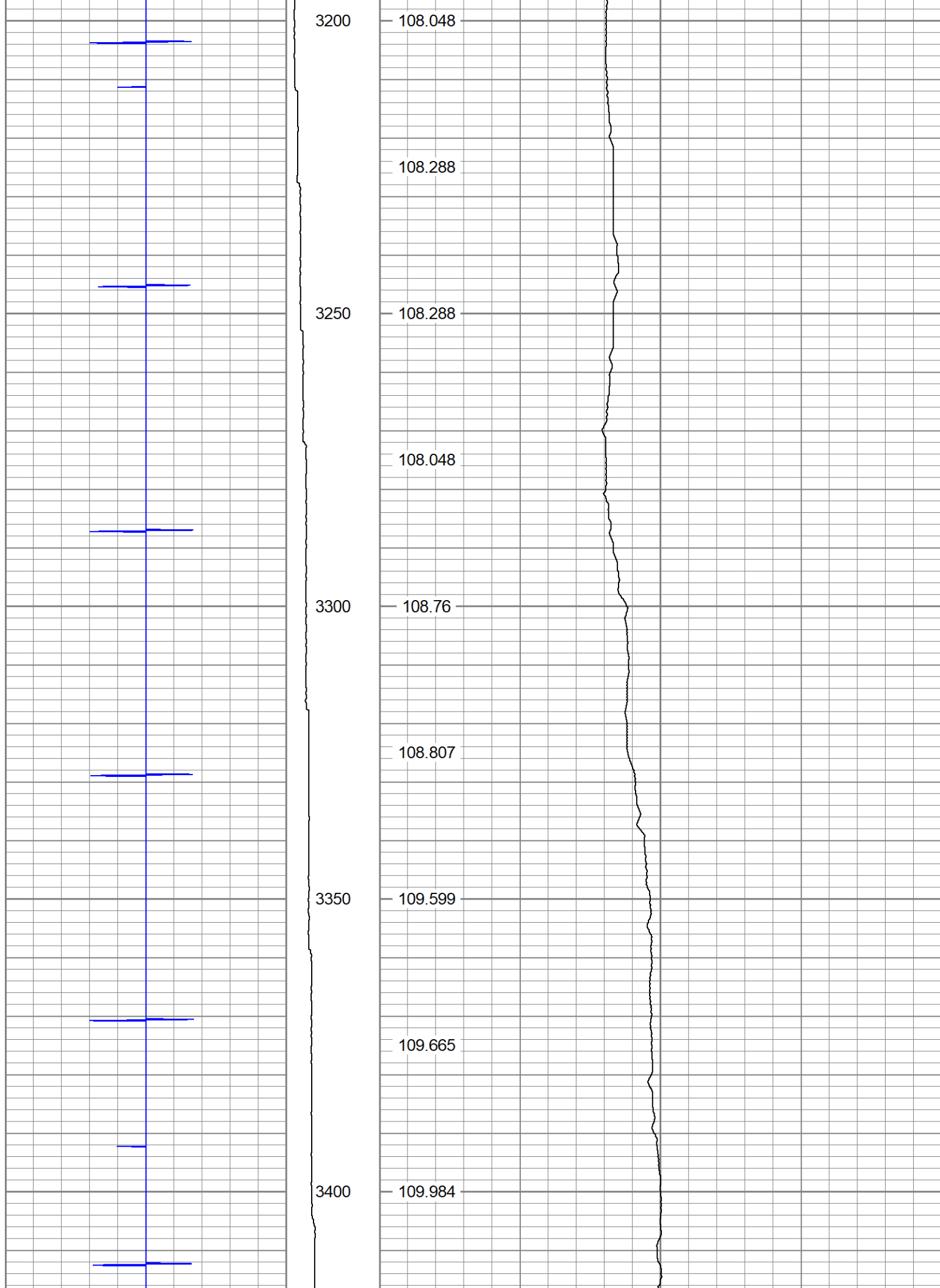
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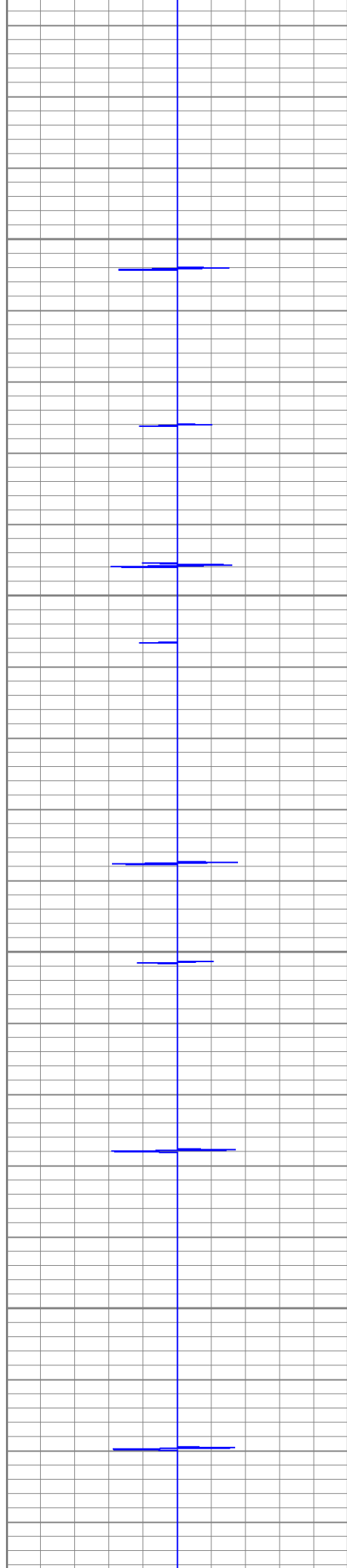
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104.955

105.573







3450

3500

3550

3600

110.184

110.723

110.424

111.362

112.32

112.799

112.739

112.959

112.719



