



GAMMA RAY NEUTRON CEMENT BOND LOG

Company						SM OIL & GAS INC.					
Well						FULSOM B 12-3					
Field						LENITON					
County						CHAUTAUQUA					
State						KANSAS					
Location:						API # :					
						NE/4					
Permanent Datum						G.L.					
Log Measured From						G.L.					
Drilling Measured From						G.L.					
Date						11/21/2016					
Run Number						ONE					
Depth Driller						----					
Depth Logger						1553'					
Bottom Logged Interval						1551'					
Top Log Interval						0'					
Open Hole Size						----					
Type Fluid						WATER					
Density / Viscosity						----					
Max. Recorded Temp.						----					
Estimated Cement Top						0'					
Time Well Ready						----					
Time Logger on Bottom						----					
Equipment Number						112					
Location						SKIATOOK					
Recorded By						E. PURYEAR					
Witnessed By						MR. J POTTS					
Borehole Record						Tubing Record					
Run Number						Bit					
						From					
						To					
						Size					
						Weight					
						From					
						To					
Casing Record						Size					
Surface String						Wgt/Ft					
Prot. String						Top					
Production String						SURFACE					
Liner						T.D.					

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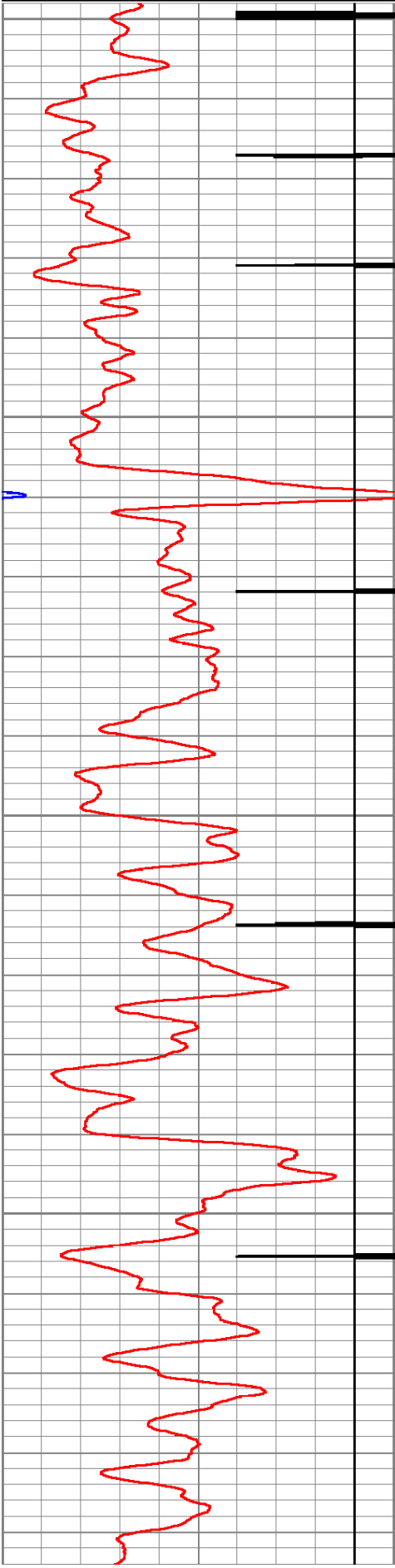
All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretation, and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs,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

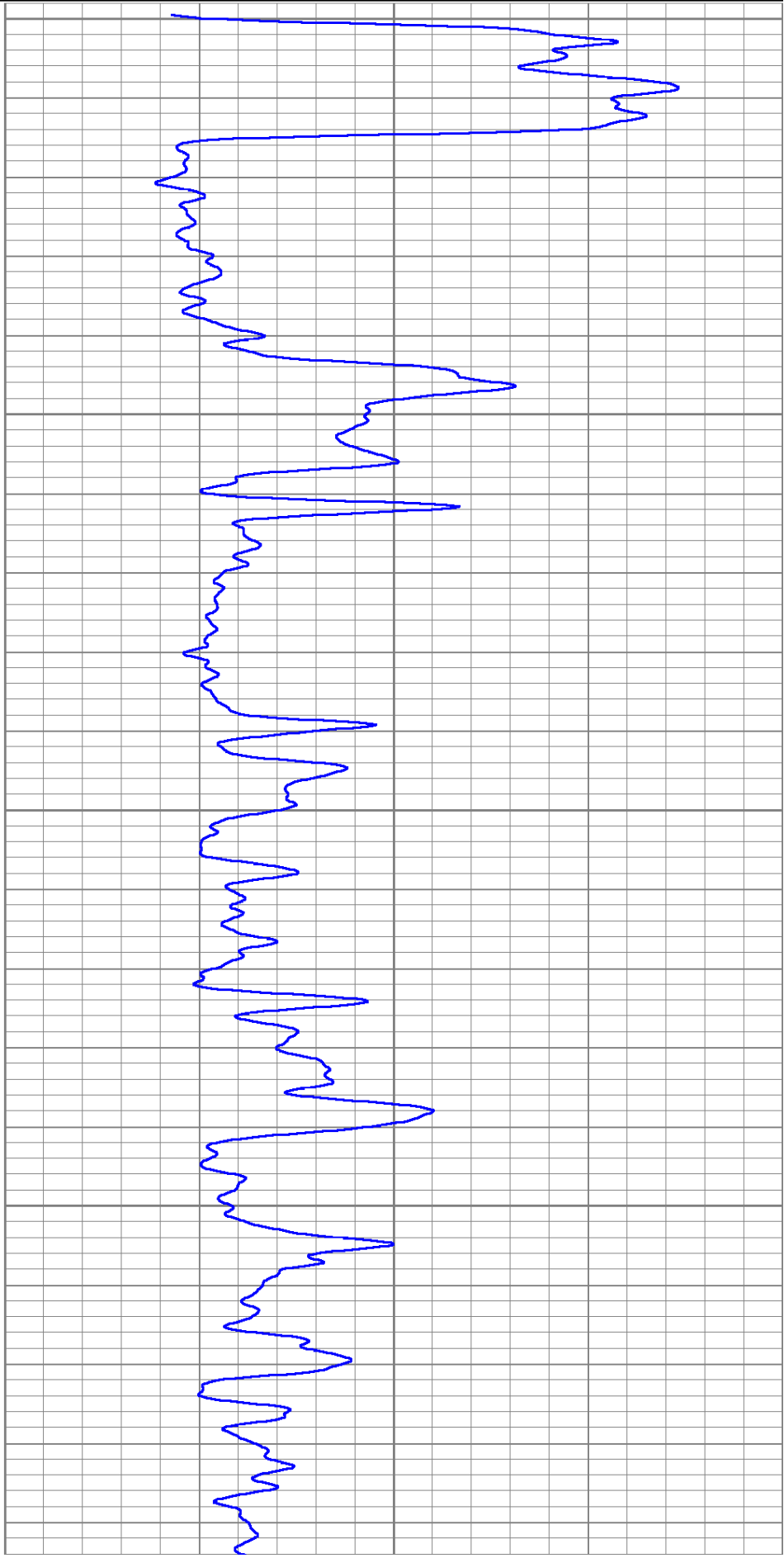
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Dataset Pathname: pass2
Presentation Format: gr-n-ccl
Dataset Creation: Mon Nov 21 15:49:37 2016 by Log 7.0 B1
Charted by: Depth in Feet scaled 1:240

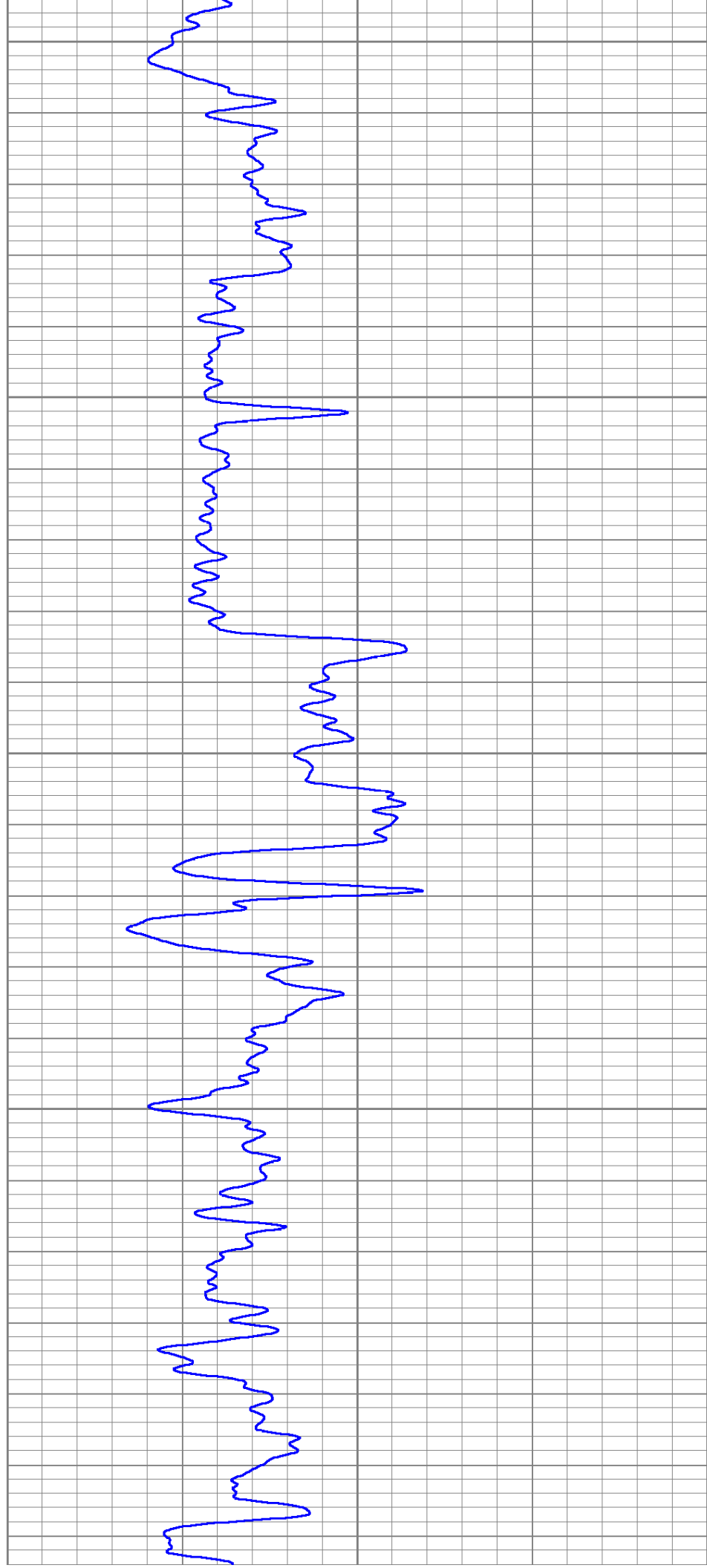
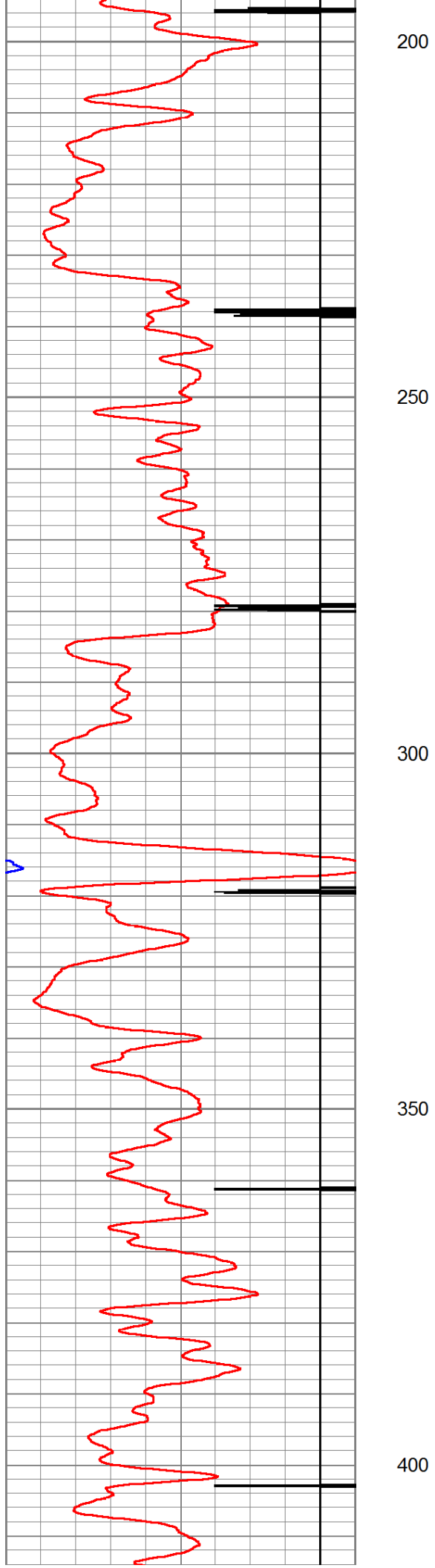
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150	GR (GAPI)	300
-9	CCL	1

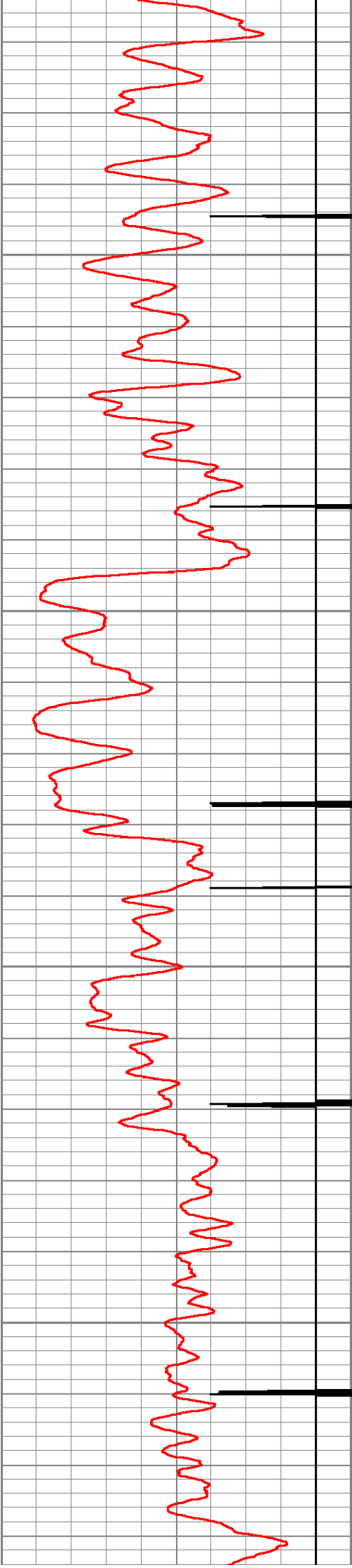
0	NEU (NAPI)	1500
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0
Fluid Level
50
100
150





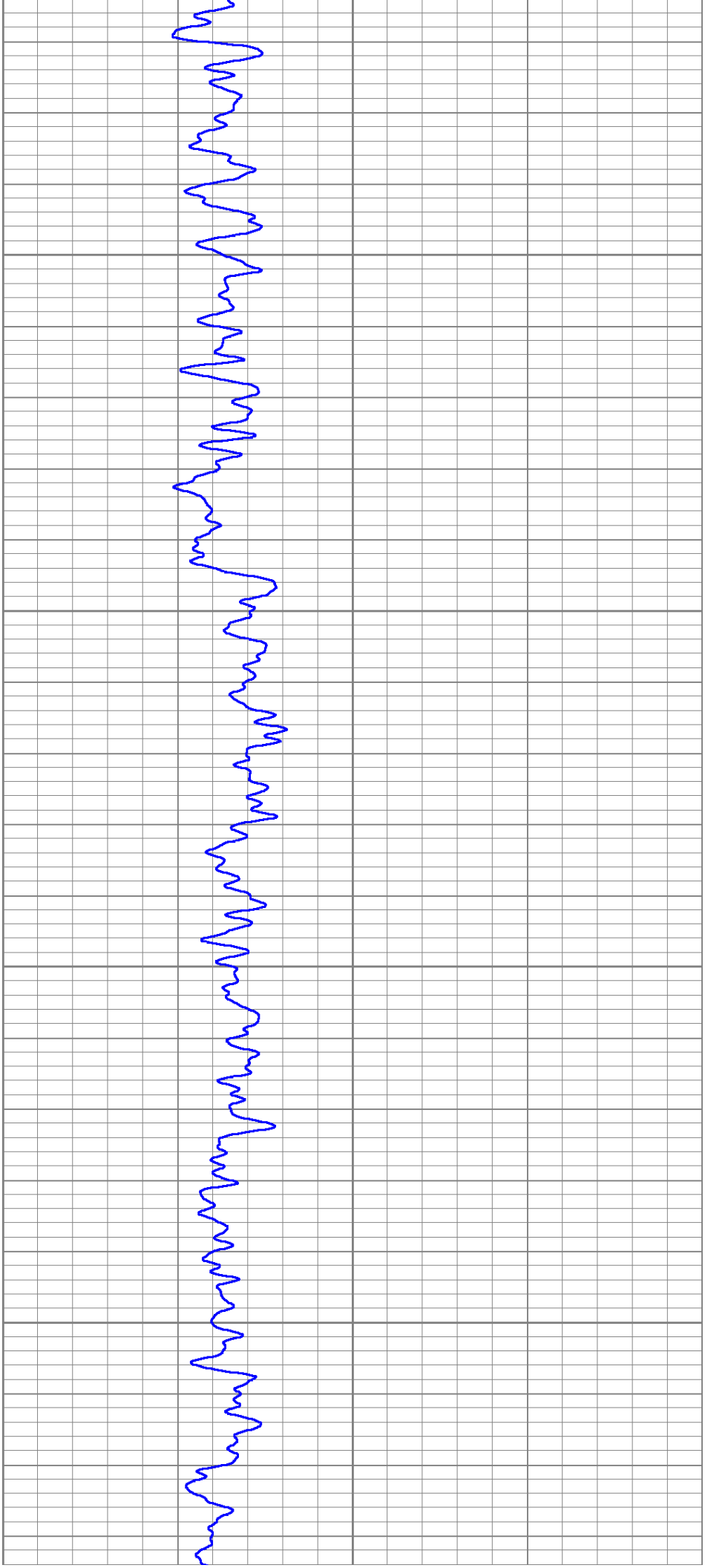


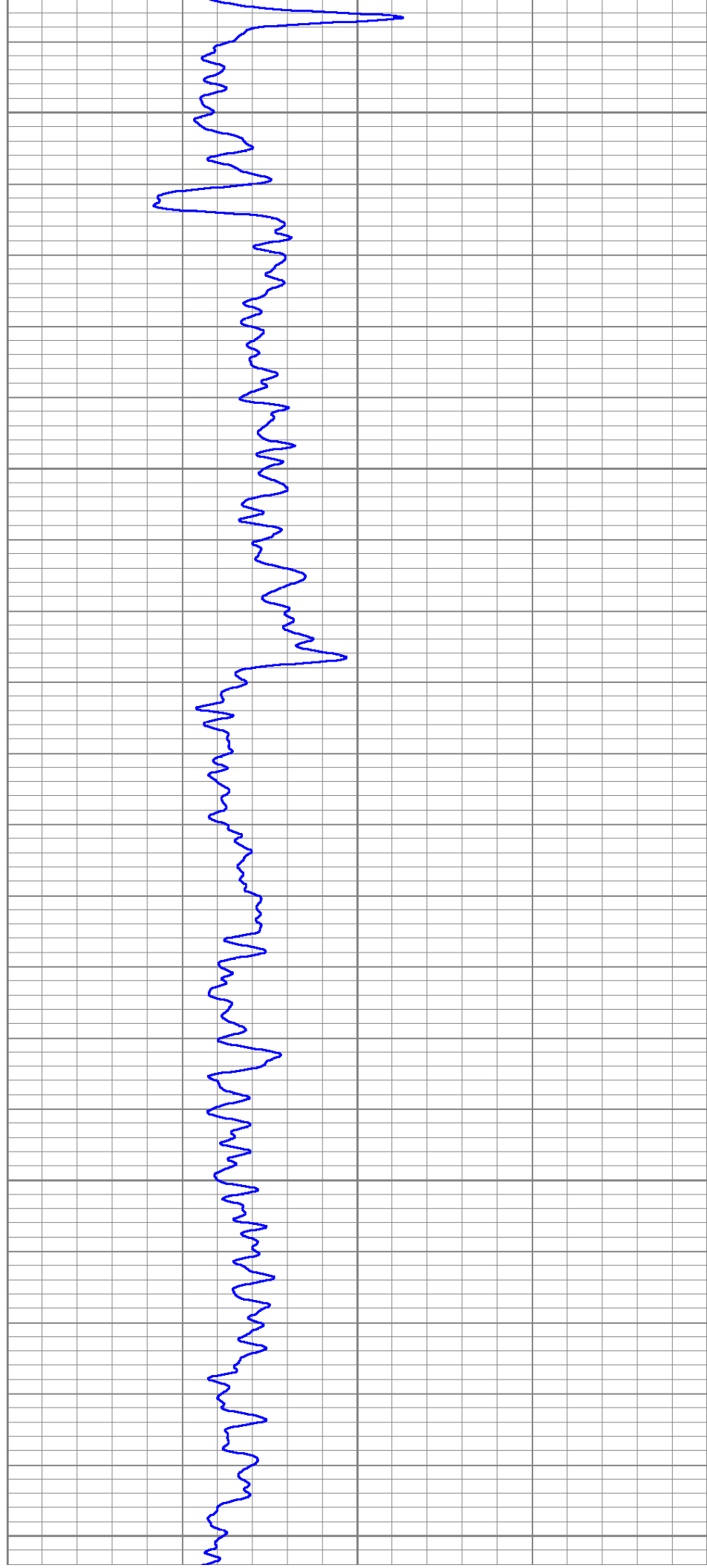
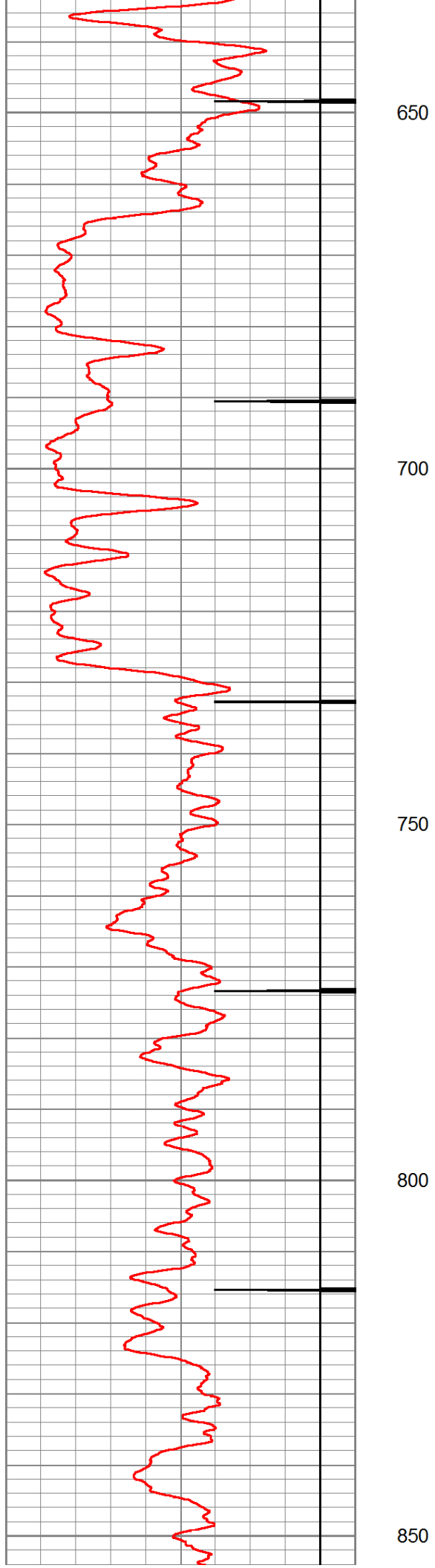
450

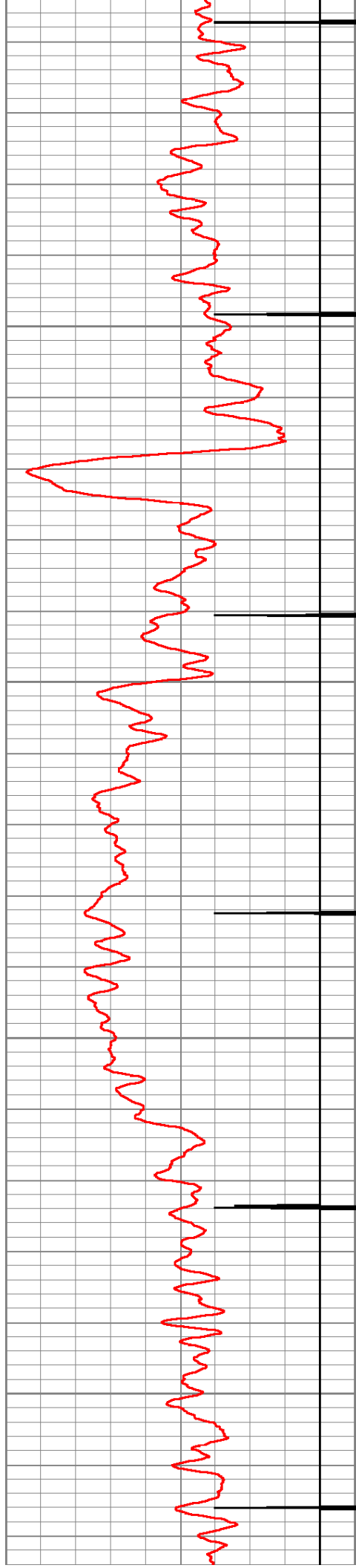
500

550

600





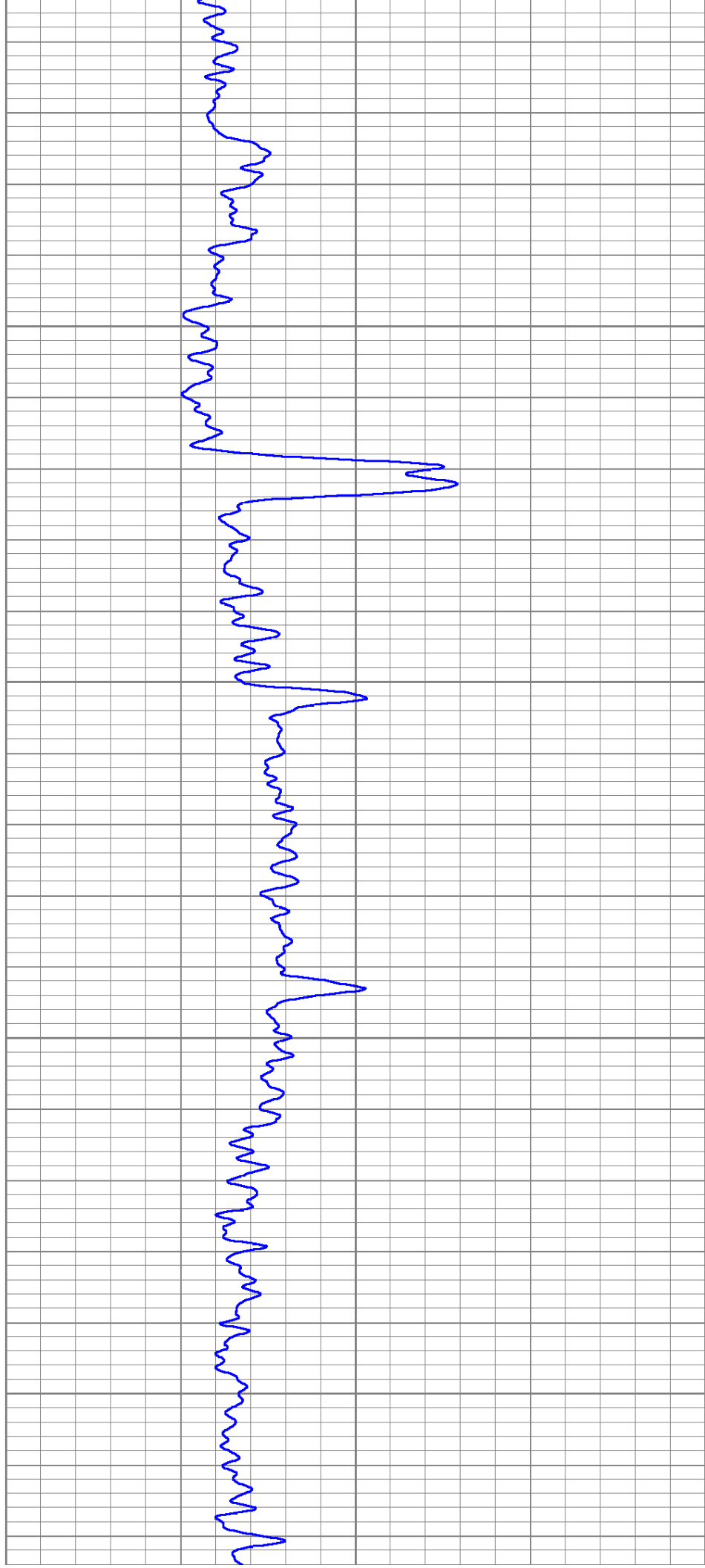


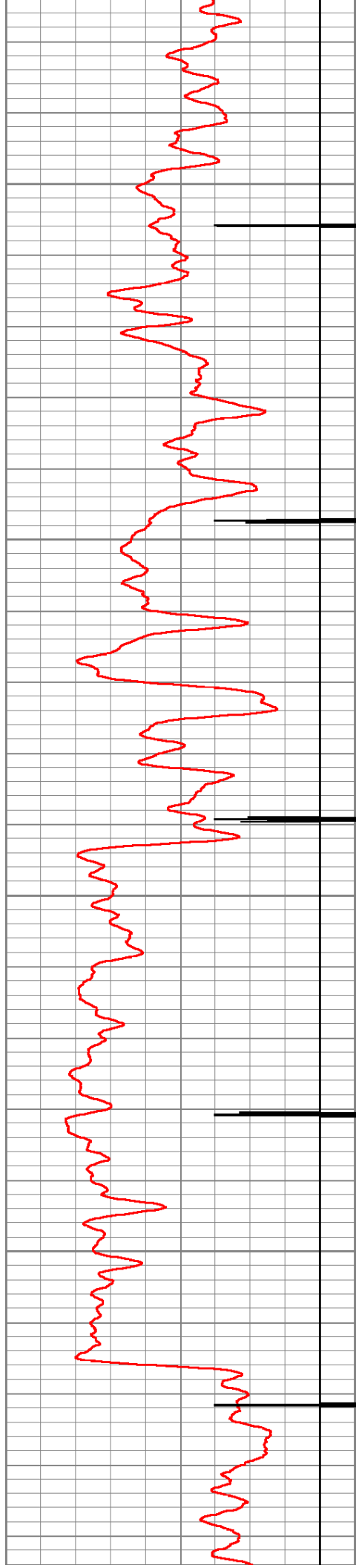
900

950

1000

1050



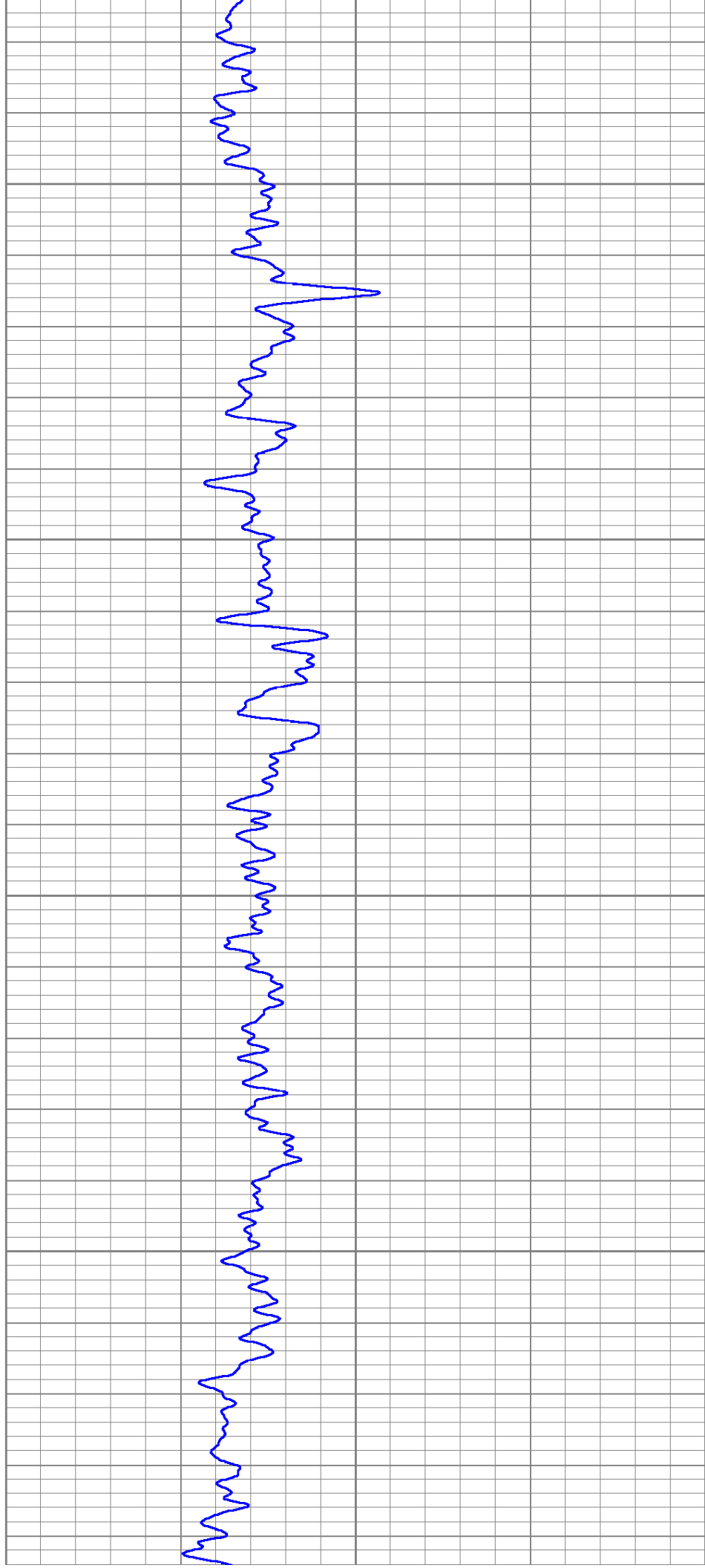


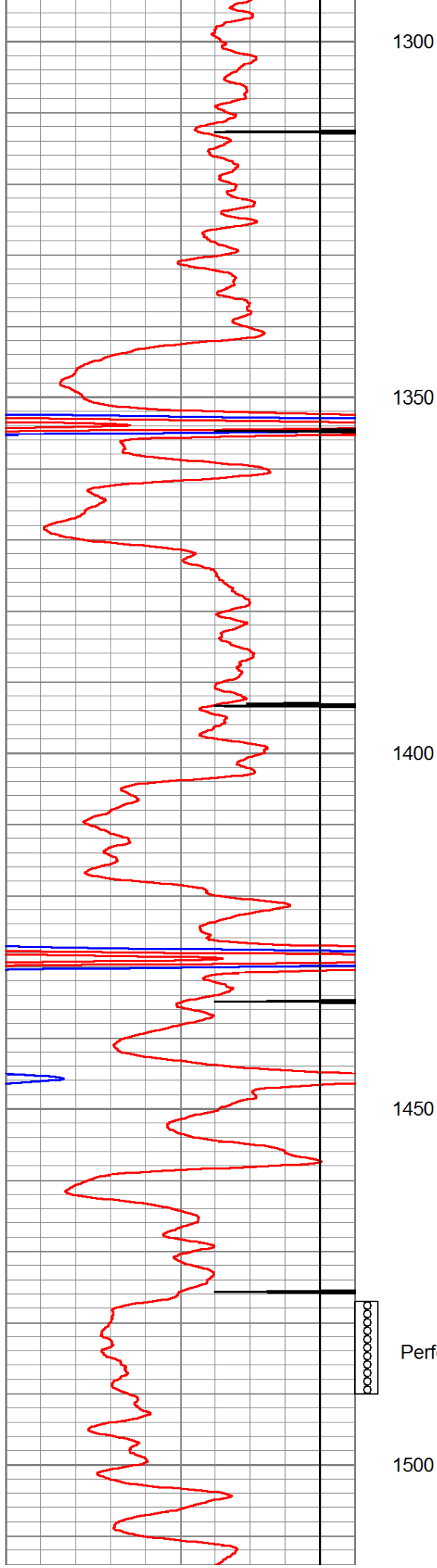
1100

1150

1200

1250





1300

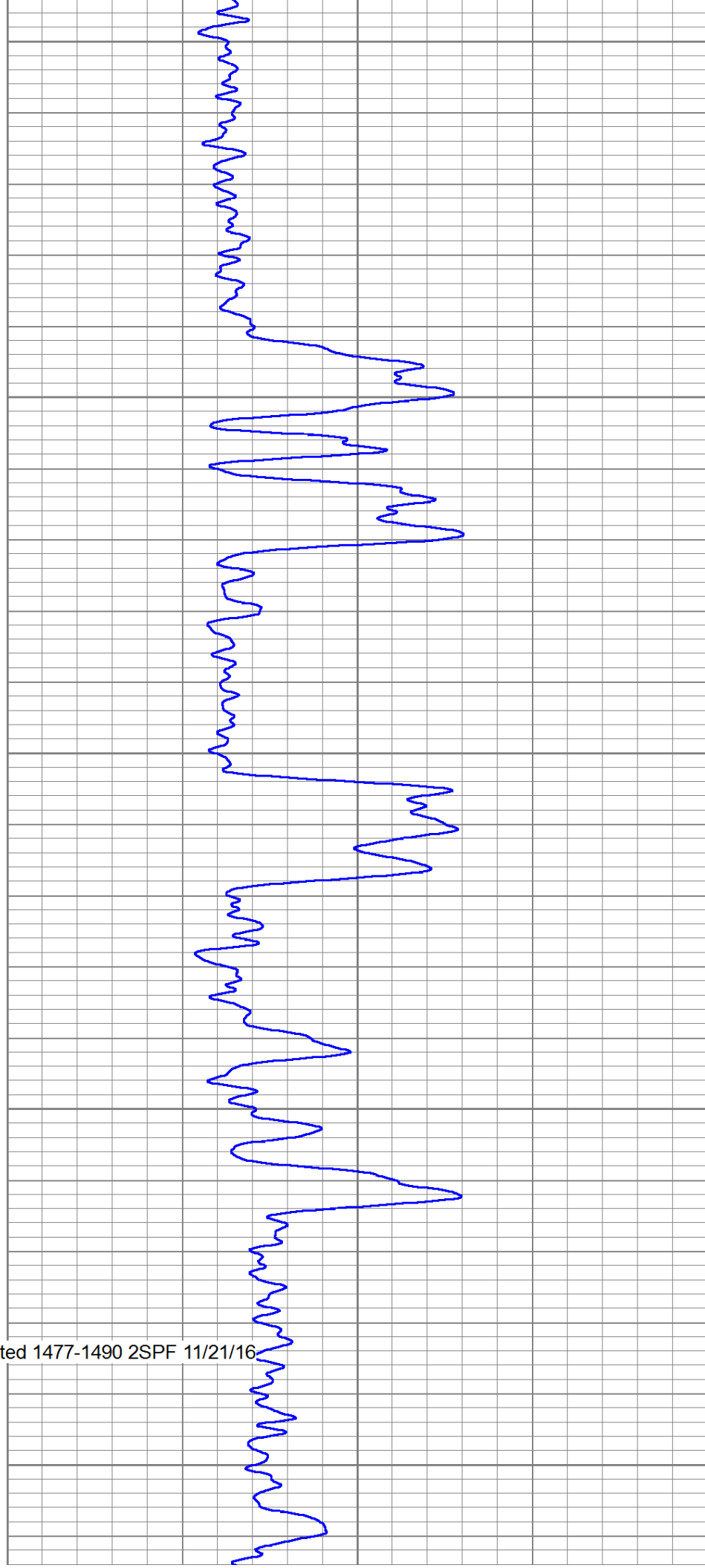
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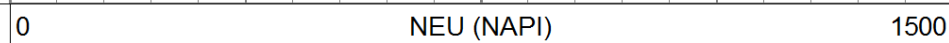
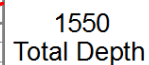
1400

1450

1500

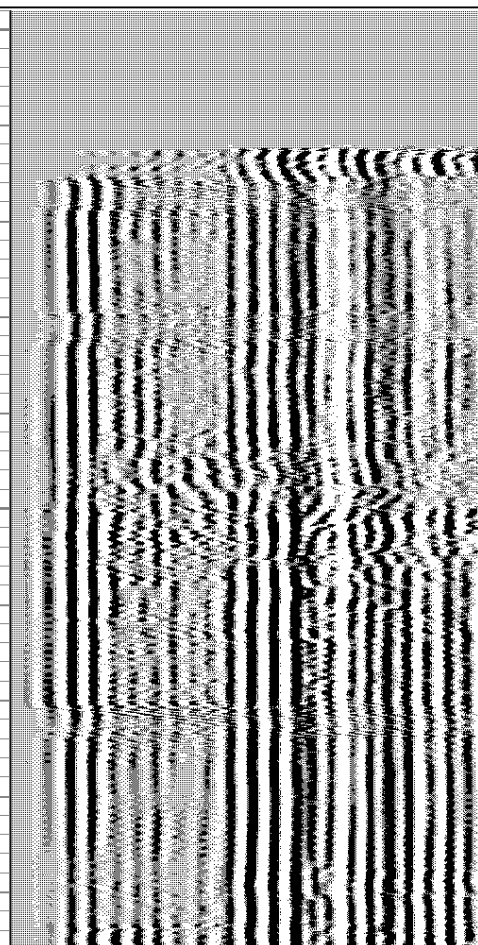
Perforated 1477-1490 2SPF 11/21/16

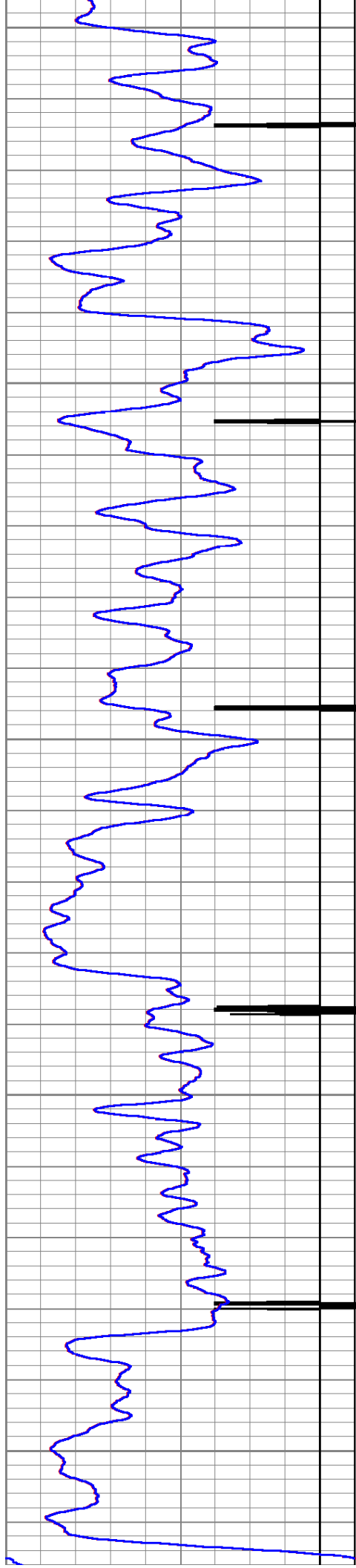




0 NEU (NAPI) 1500

0	Amplitude (mV)	100	200	CBL3	1200
600	Travel Time (usec)	200			





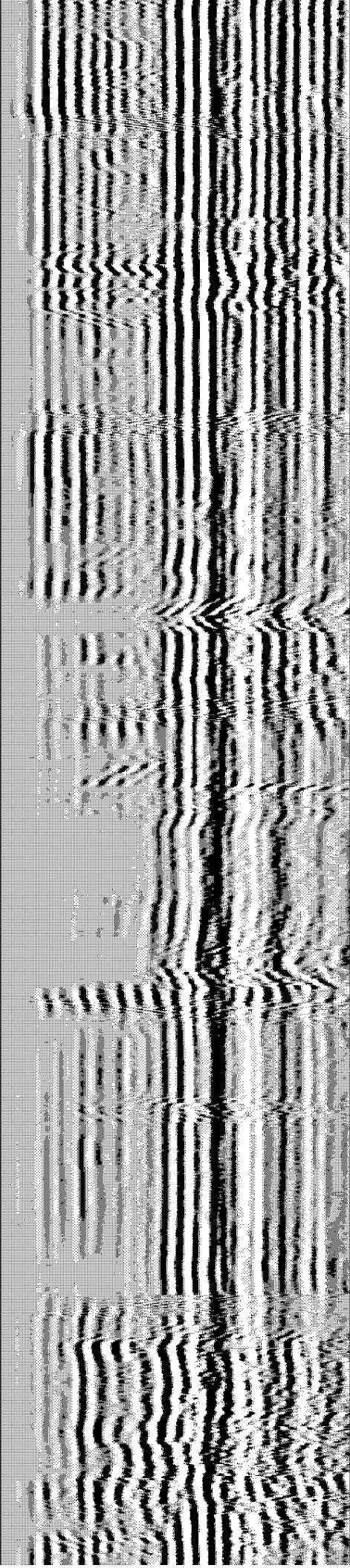
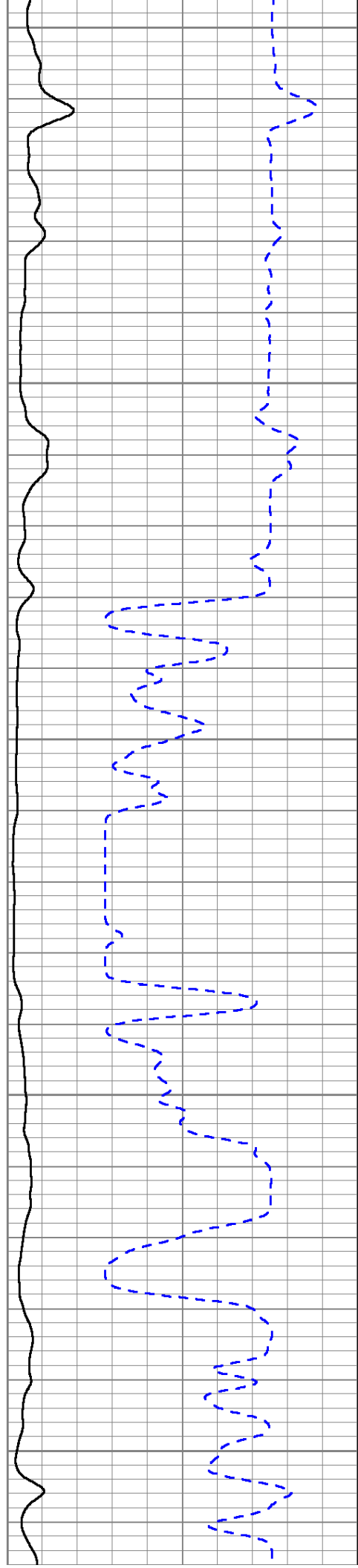
100

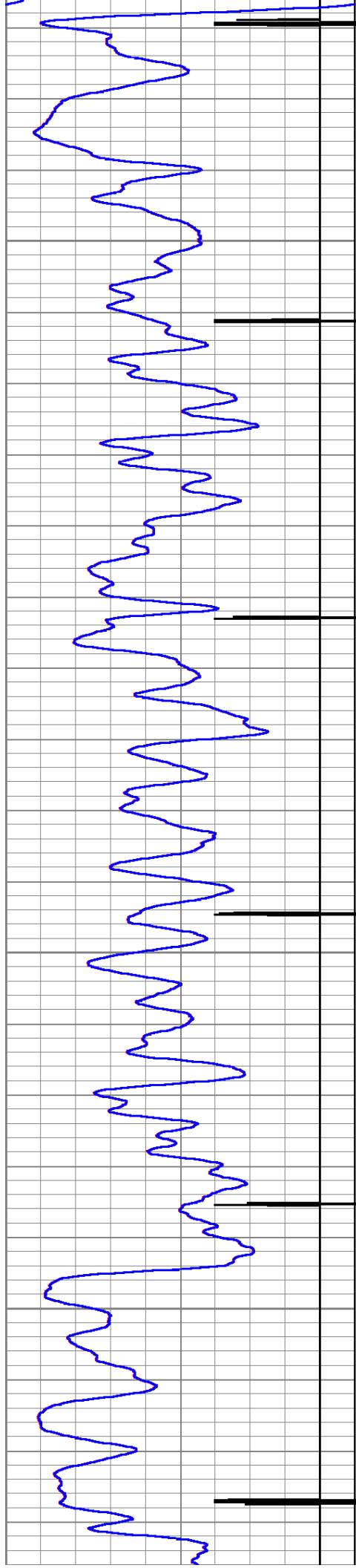
150

200

250

300



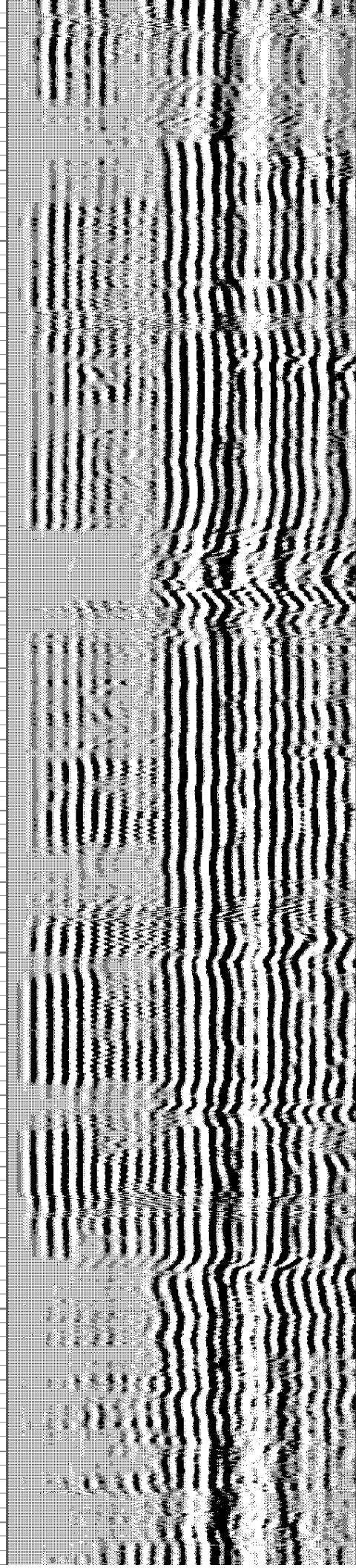
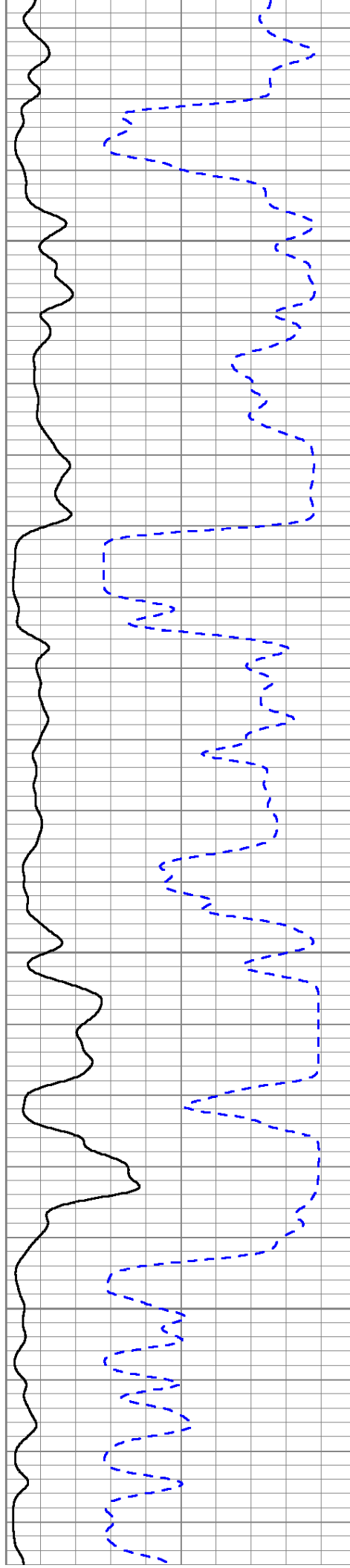


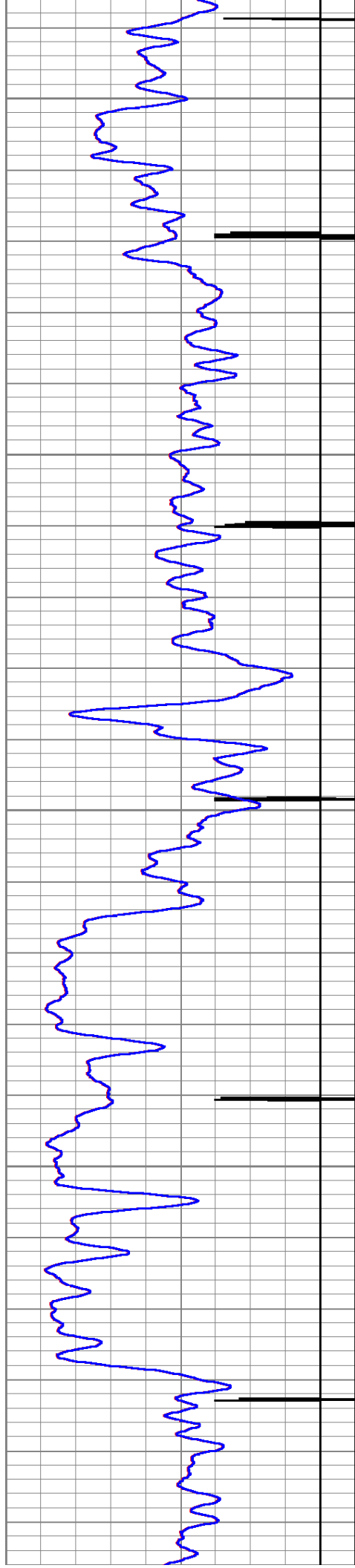
350

400

450

500





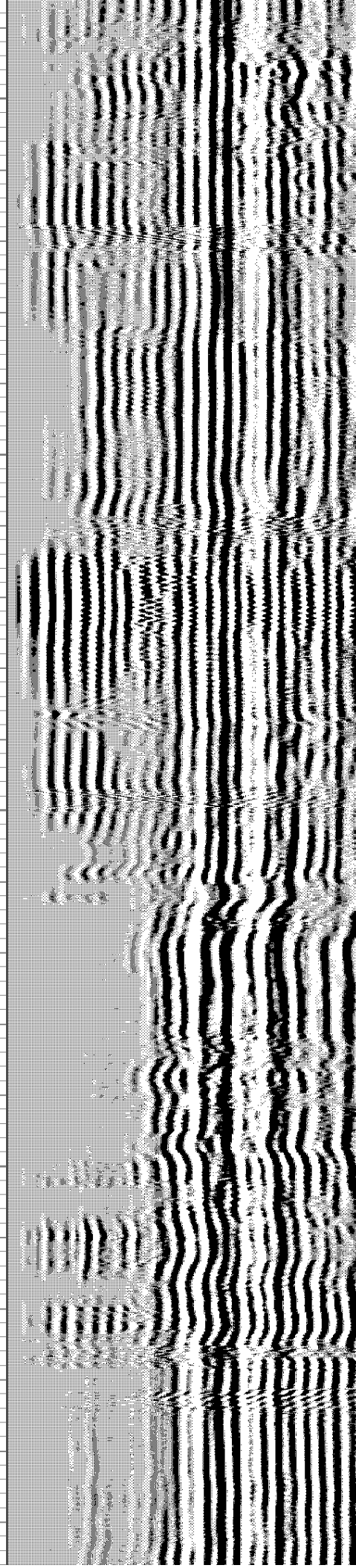
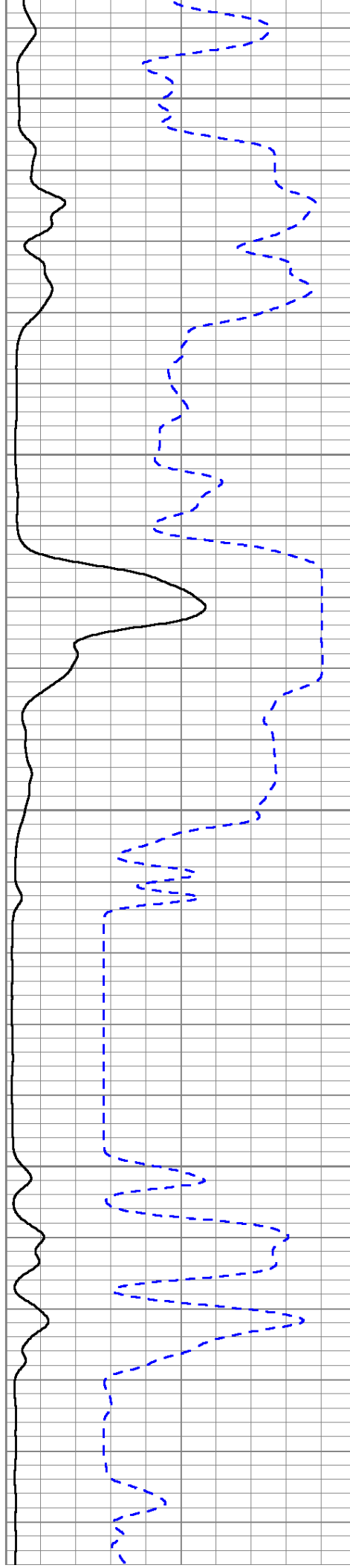
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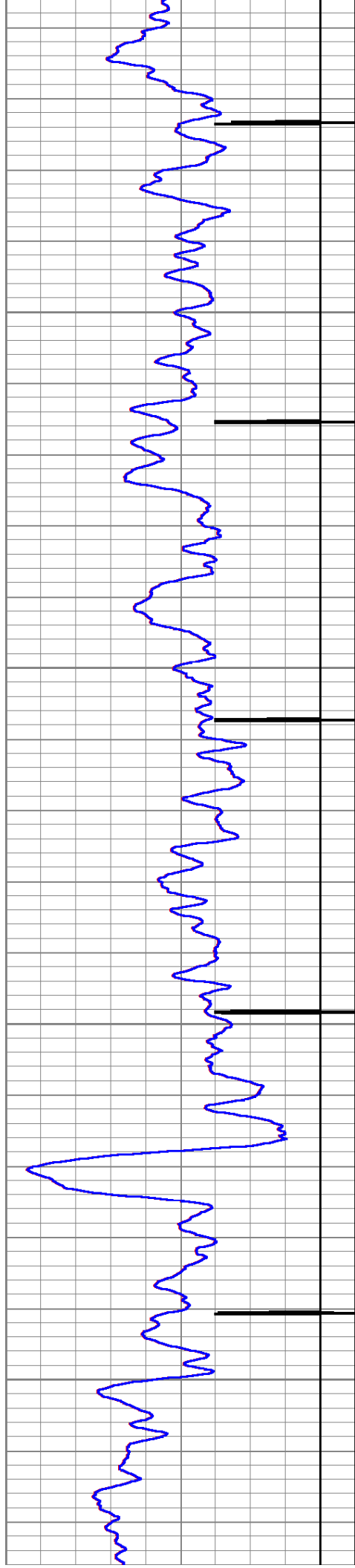
600

650

700

750



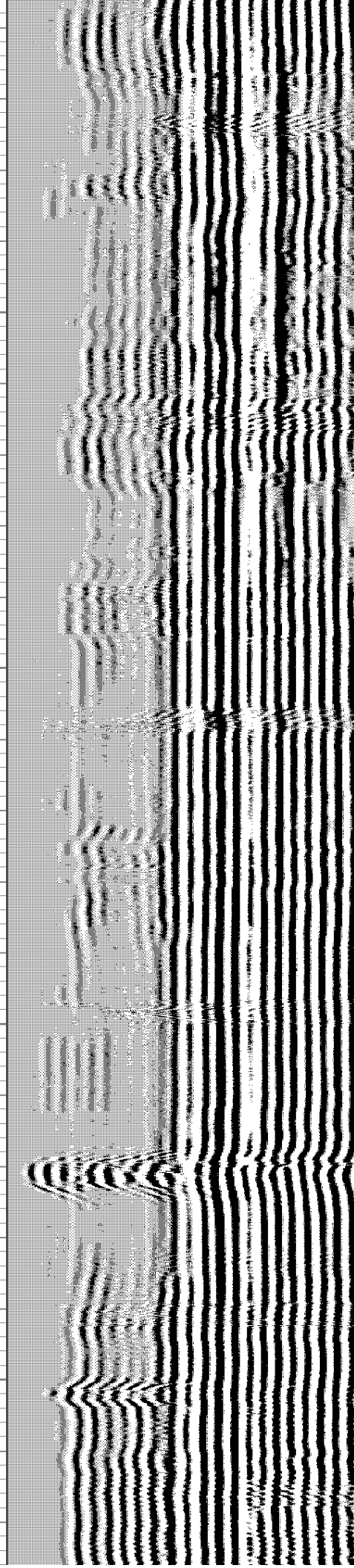
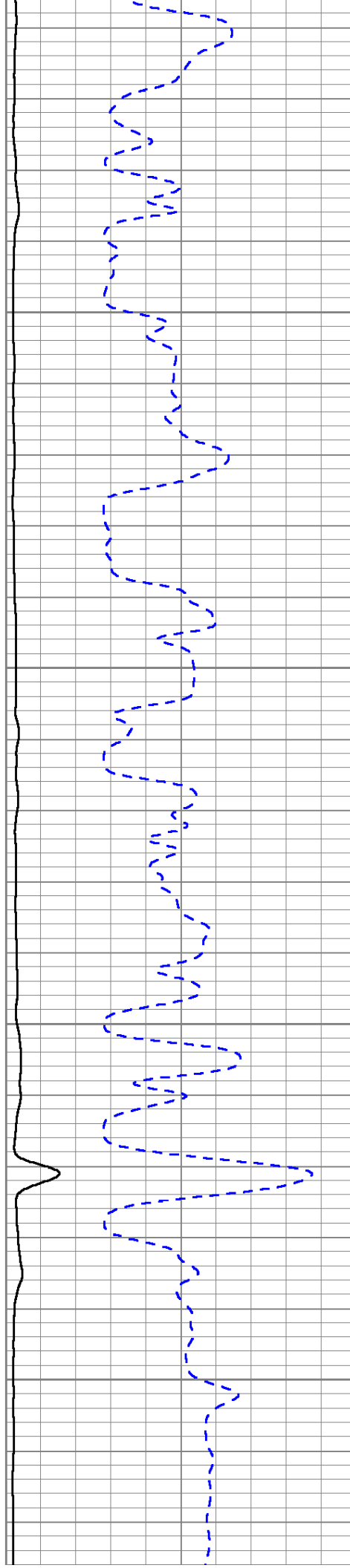


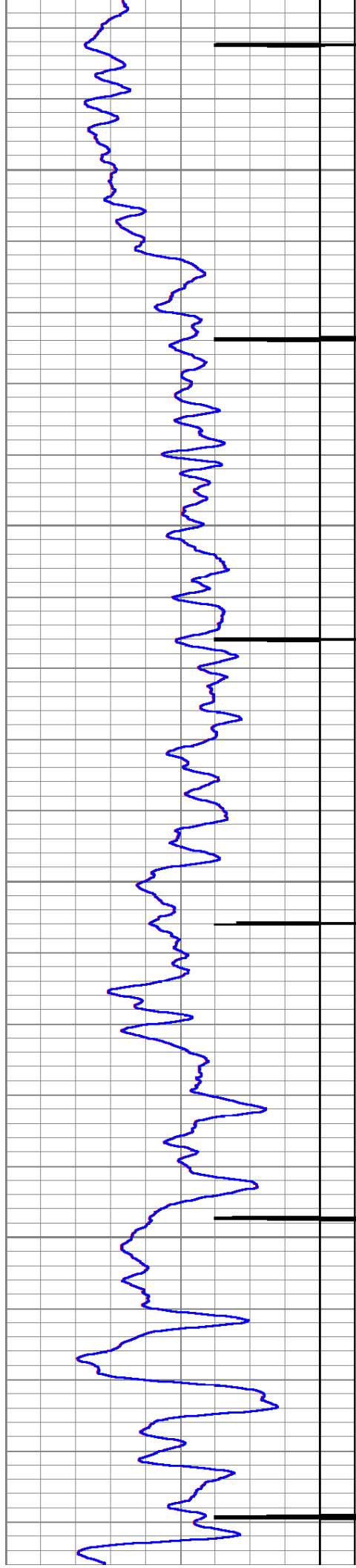
800

850

900

950



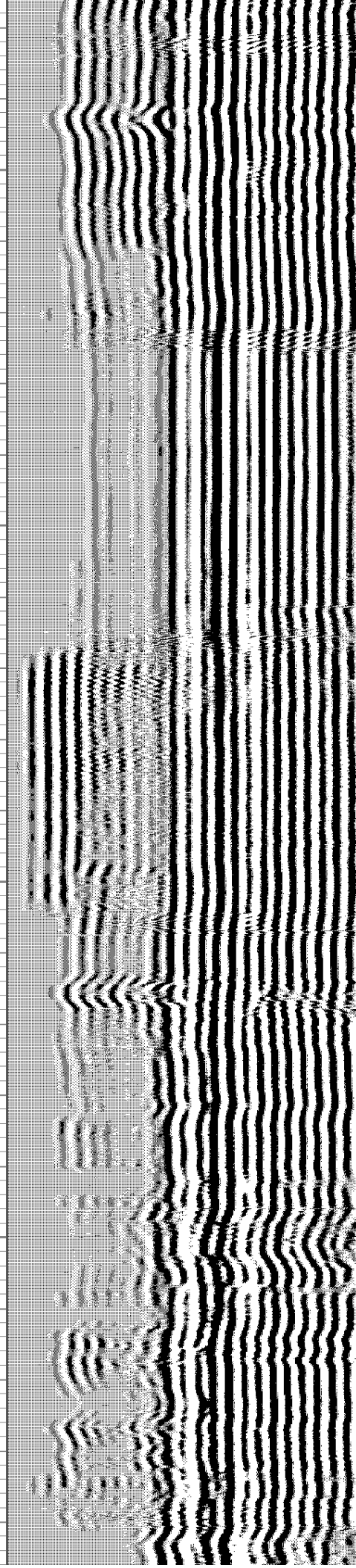
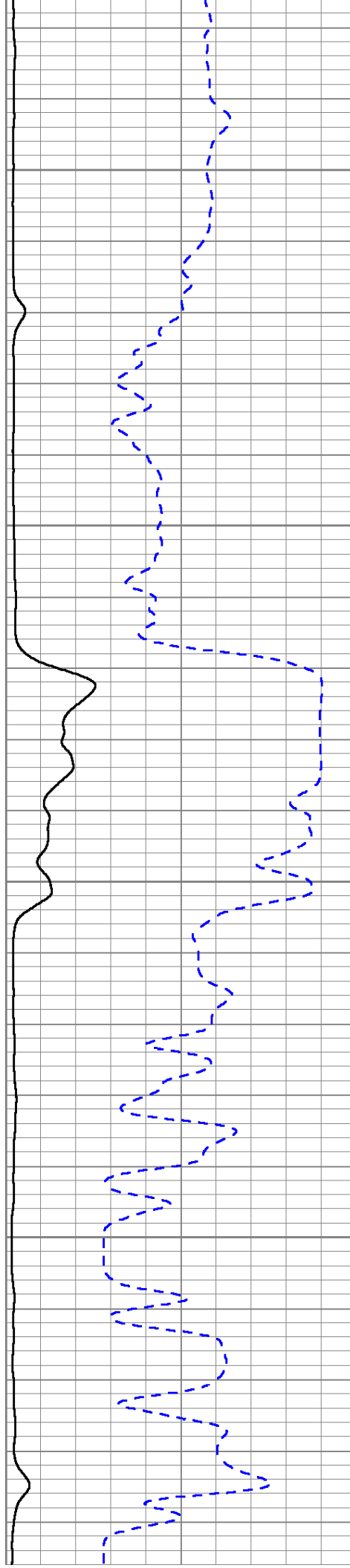


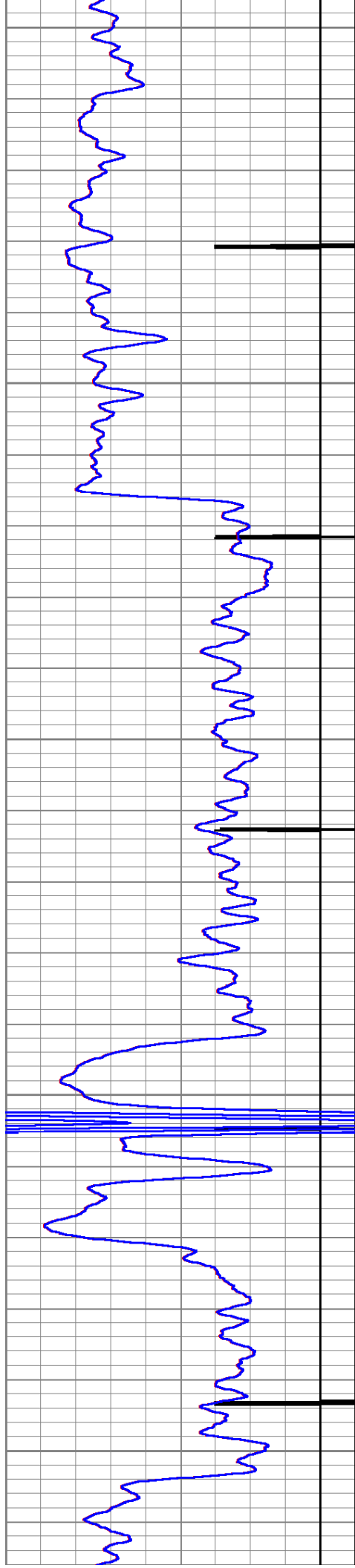
1000

1050

1100

1150





1200

1250

1300

1350

1400

