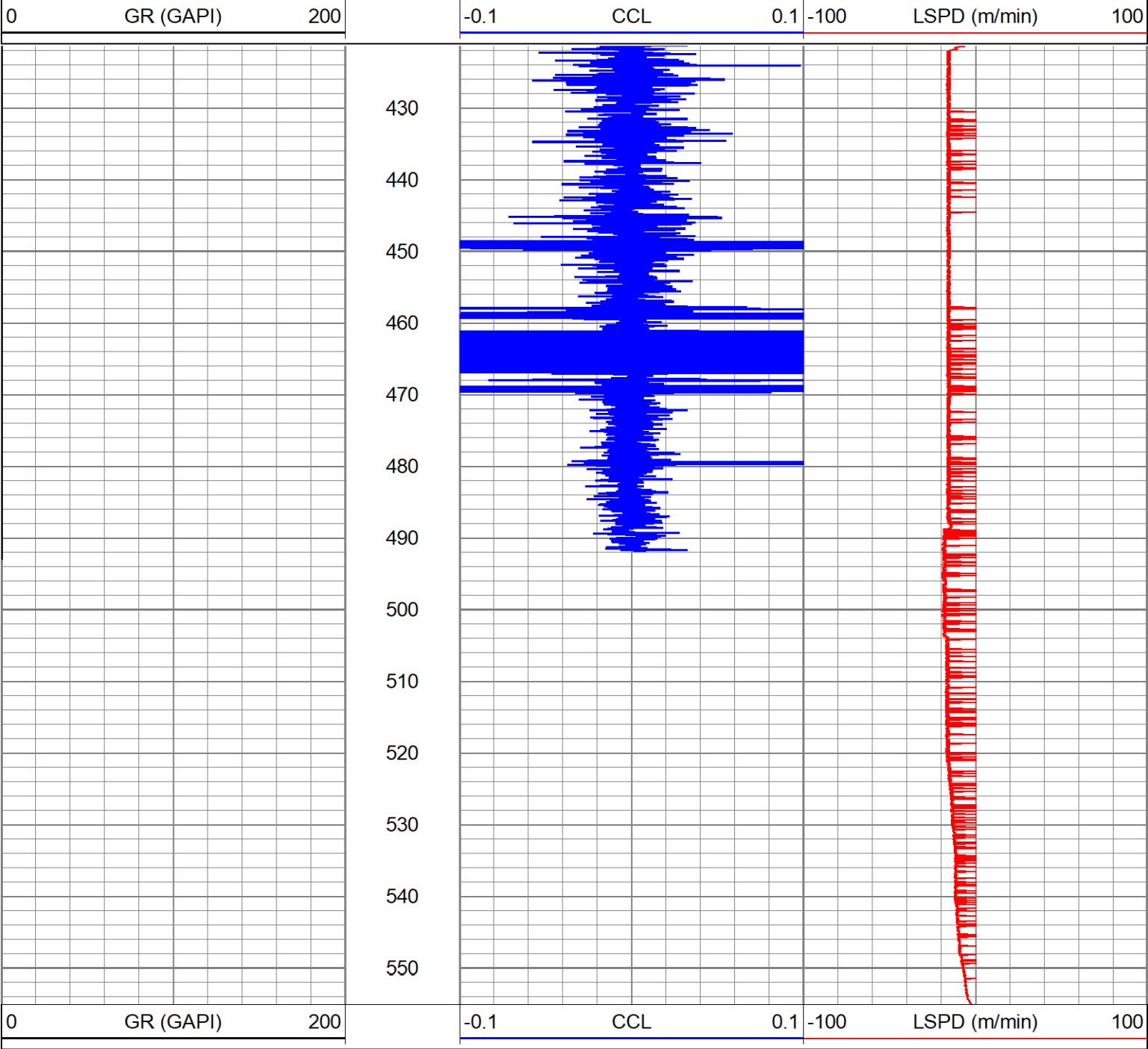


Database File temana.db
Dataset Pathname TEMANA_T/TE-77S/SCO_RUN_1/CORR1
Presentation Format gr-ccl
Dataset Creation Thu Jun 29 16:01:56 2023
Charted by Depth in Feet scaled 1:240



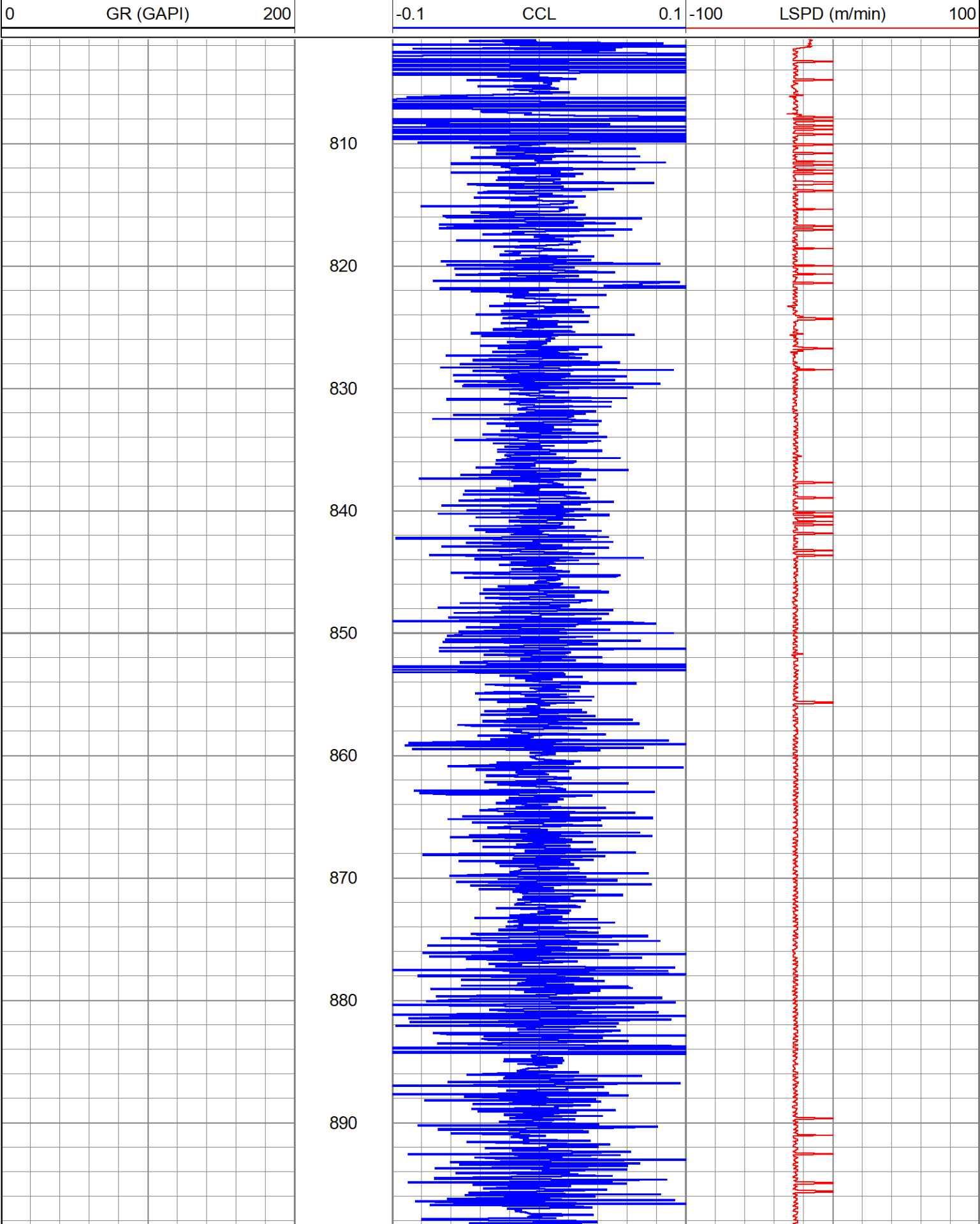
Database File temana.db

Dataset Pathname TEMANA_T/TE-77S/SCO_RUN_1/CORR2

Presentation Format gr-ccl

Dataset Creation Thu Jun 29 16:47:45 2023

Charted by Depth in Feet scaled 1:120



900

910

920

930

940

950

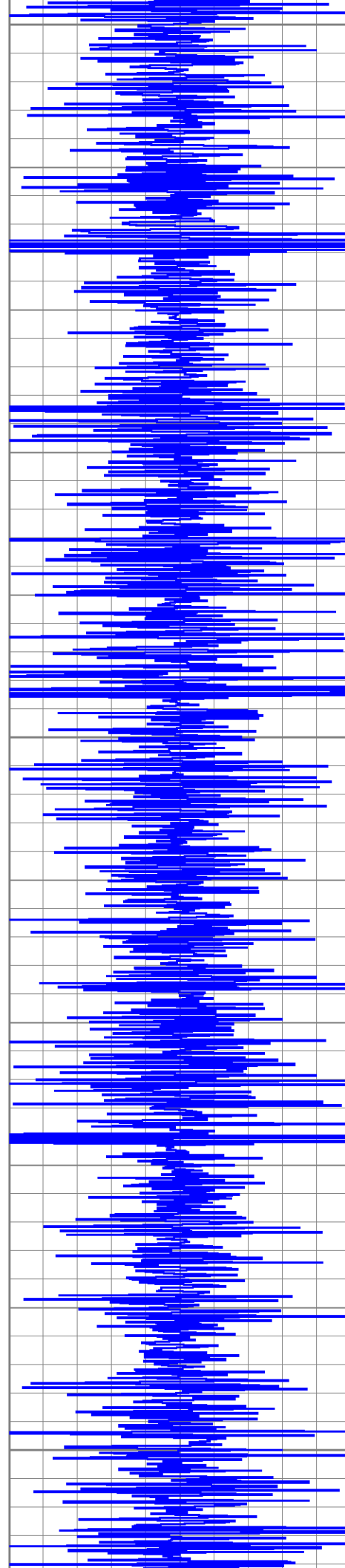
960

970

980

990

1000



1010

1020

1030

1040

1050

1060

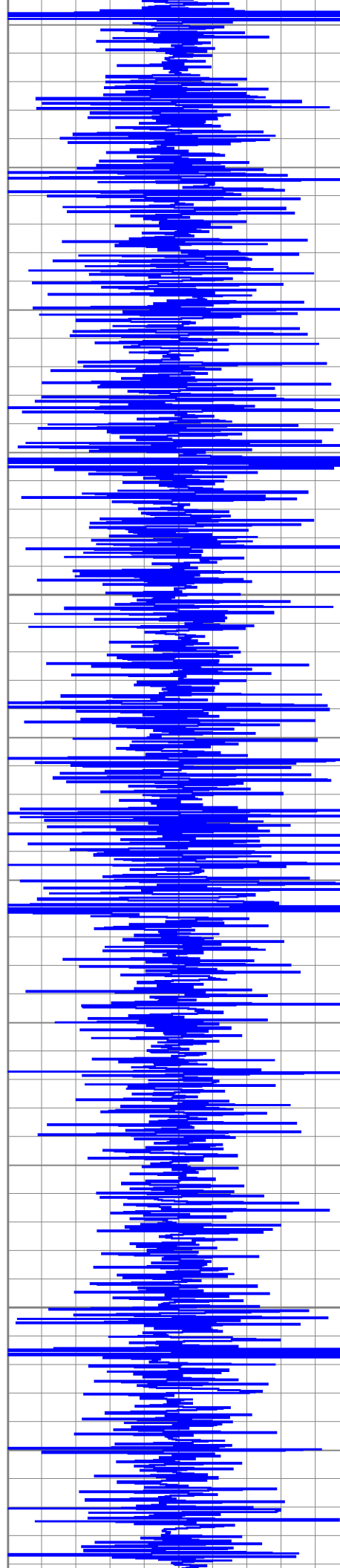
1070

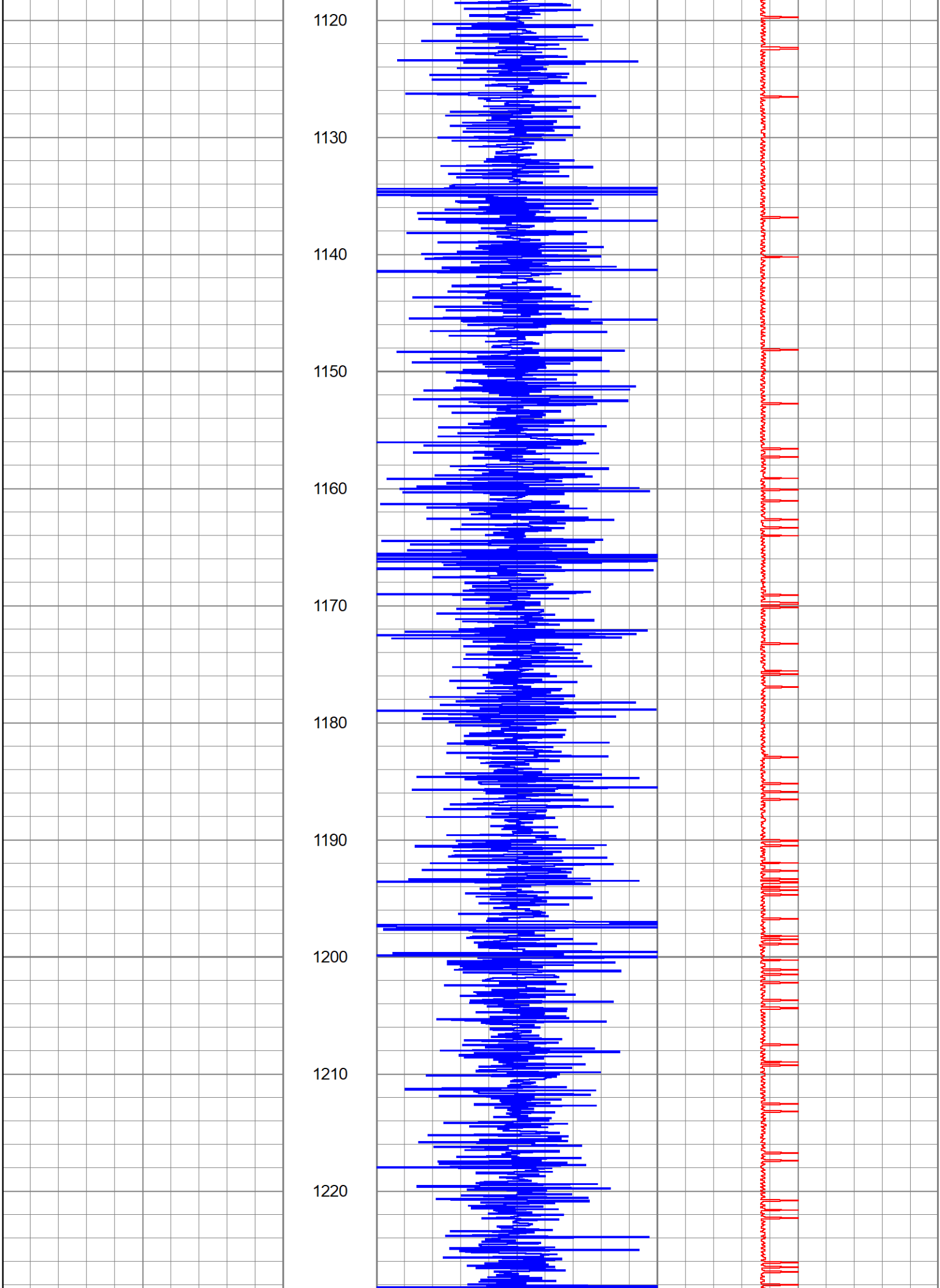
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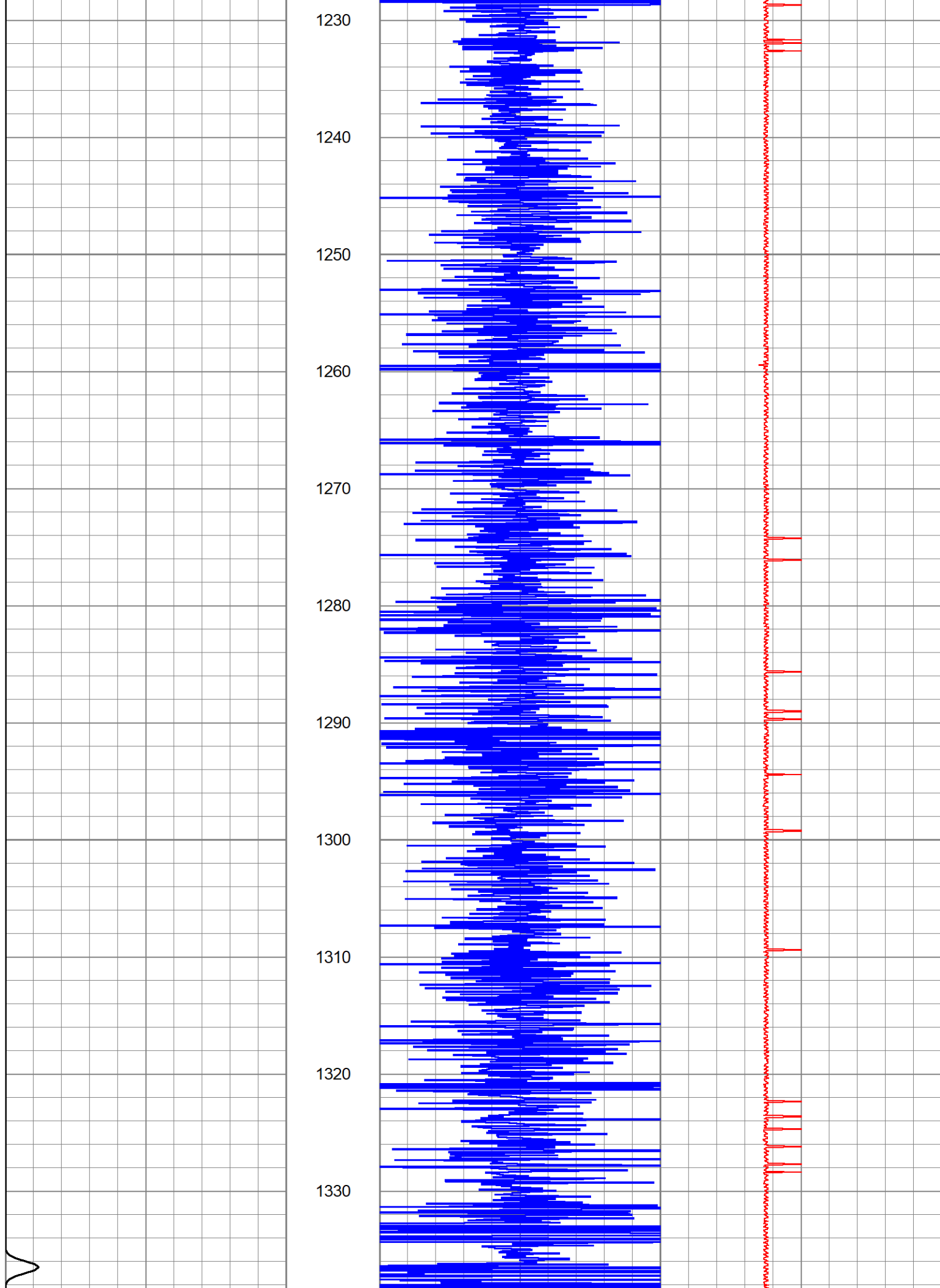
1090

1100

1110







1340

1350

1360

1370

1380

1390

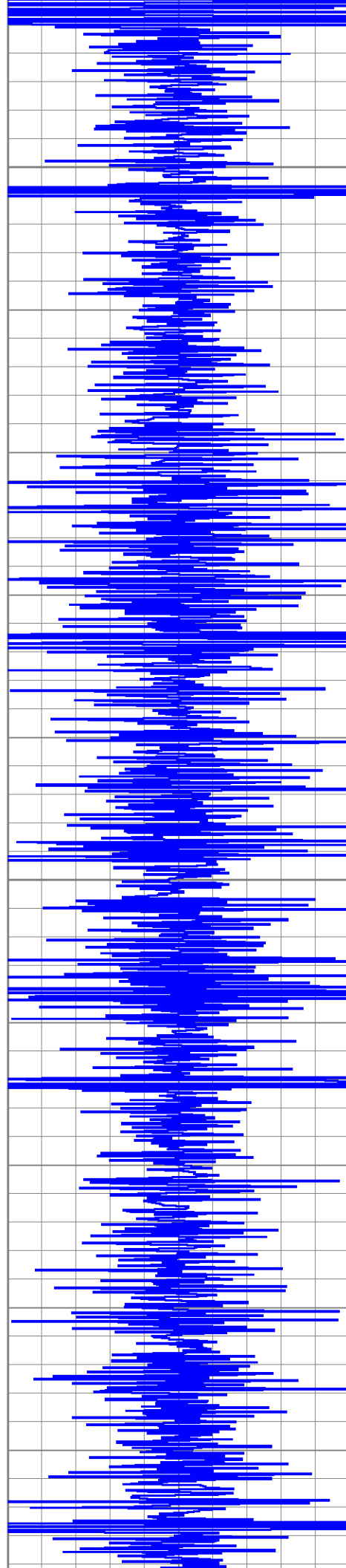
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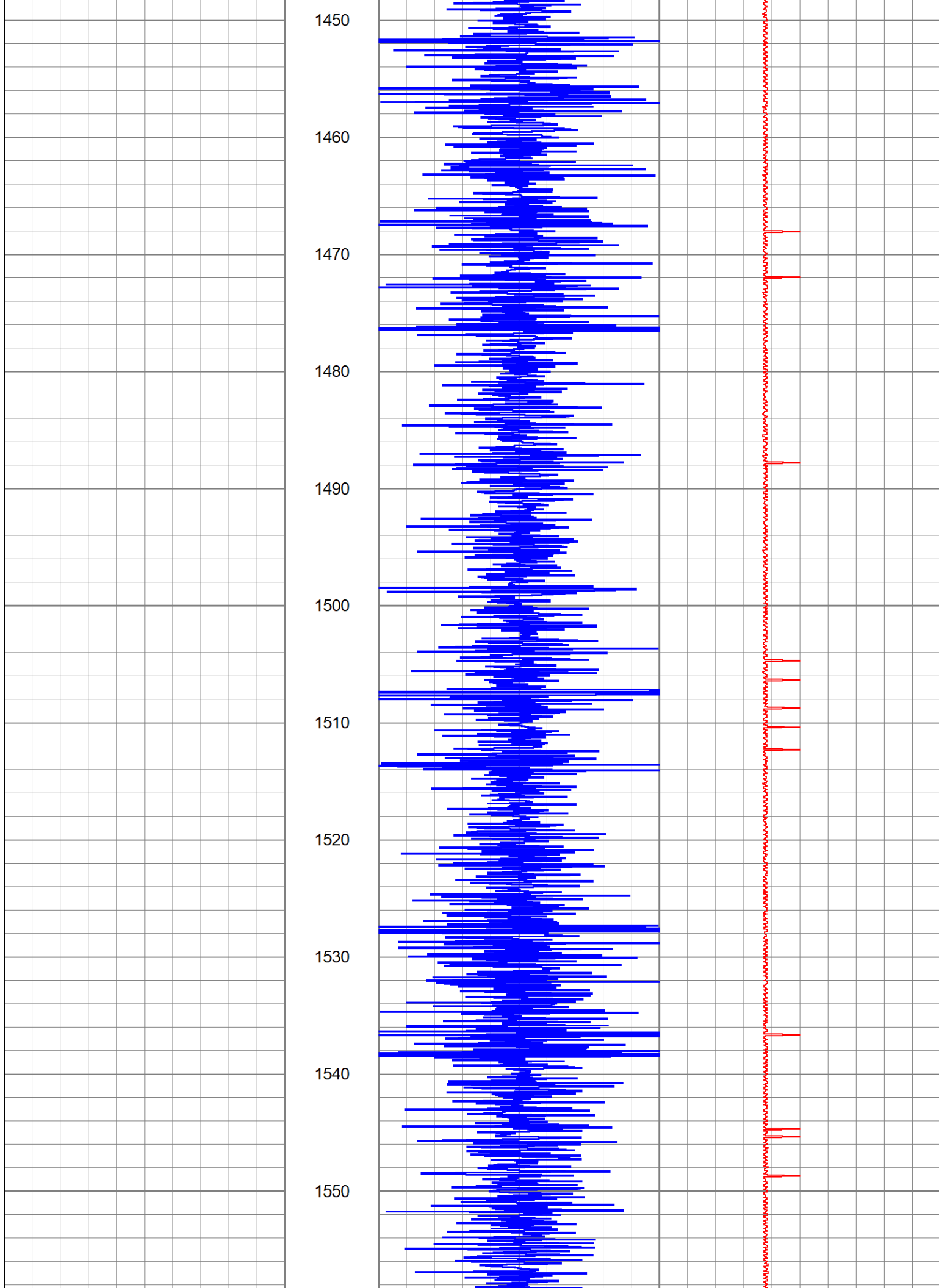
1410

1420

1430

1440





1560

1570

1580

1590

1600

1610

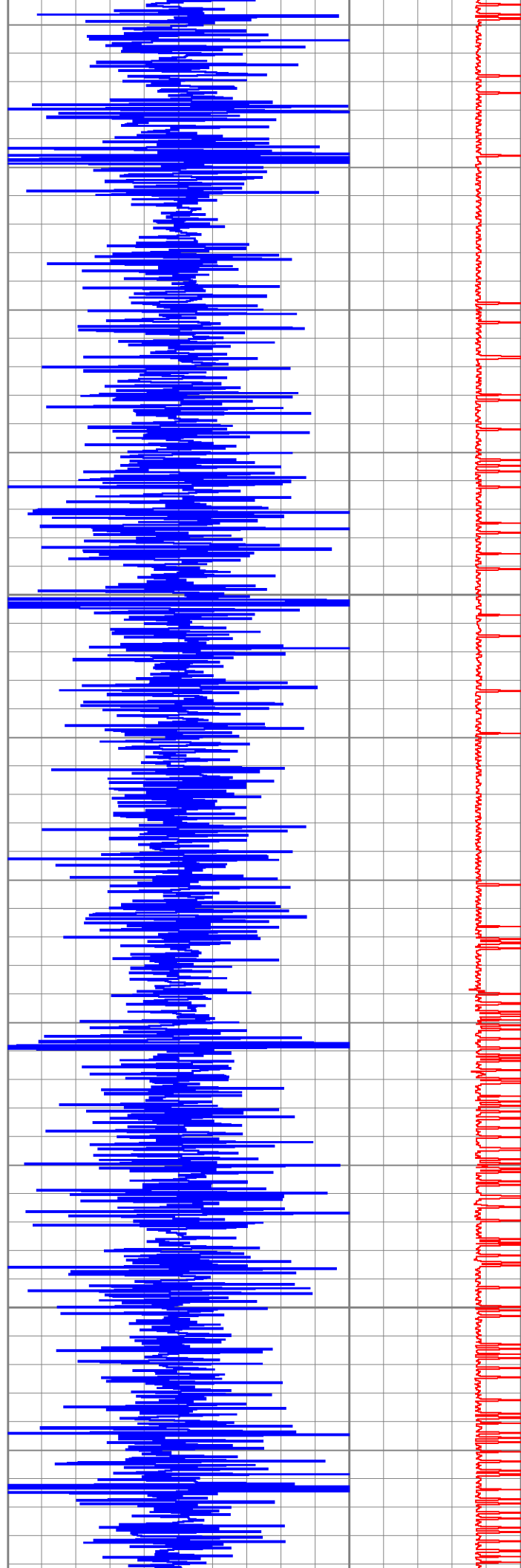
1620

1630

1640

1650

1660



1670

1680

1690

1700

1710

1720

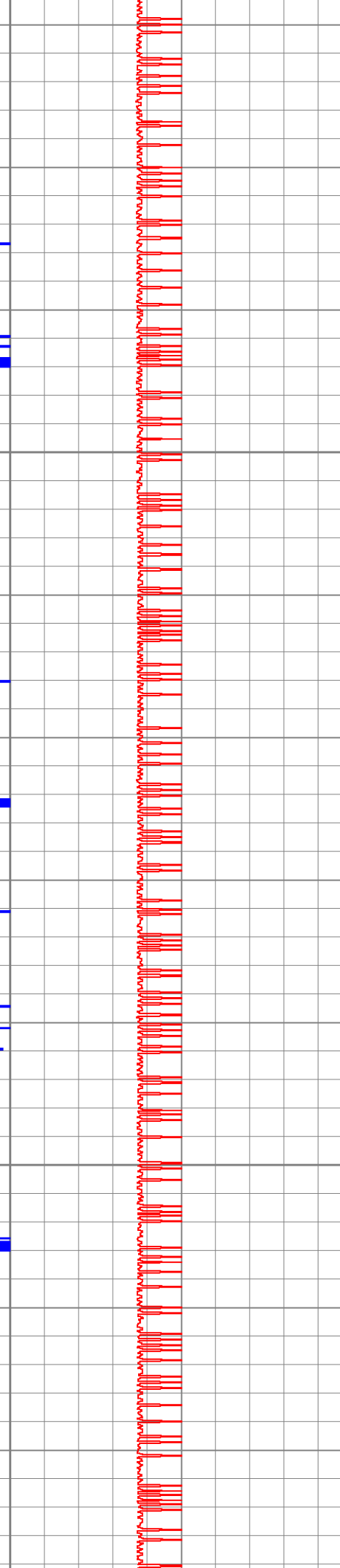
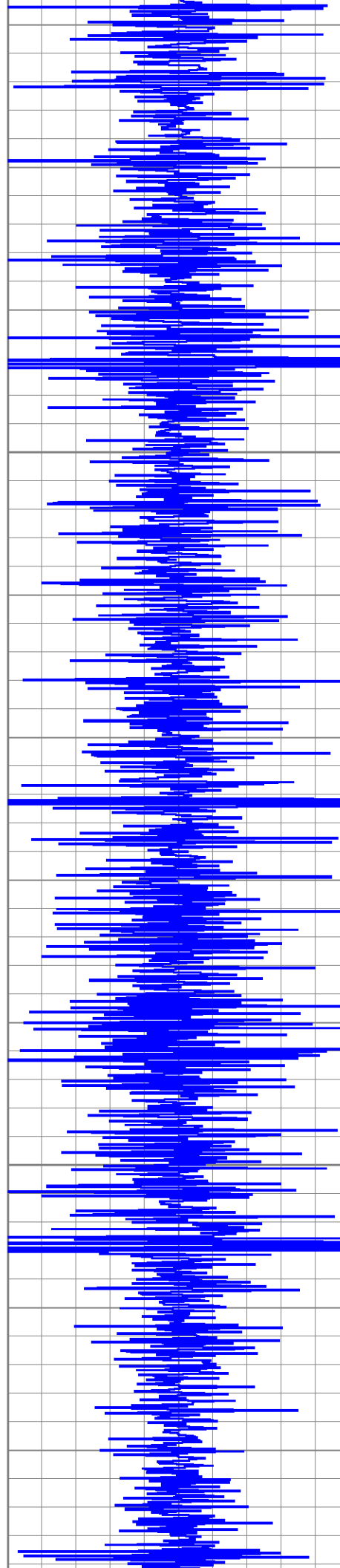
1730

1740

1750

1760

1770



1780

1790

1800

1810

1820

1830

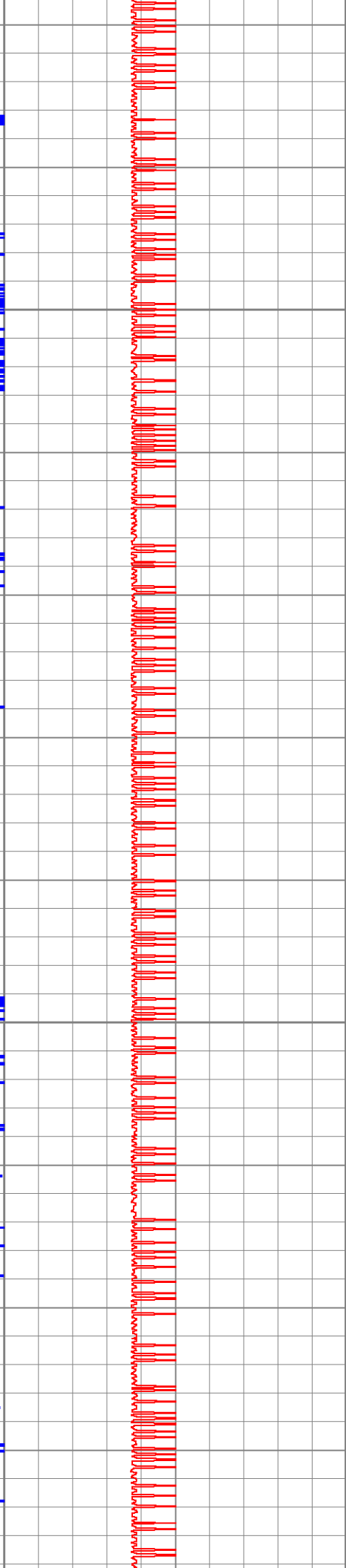
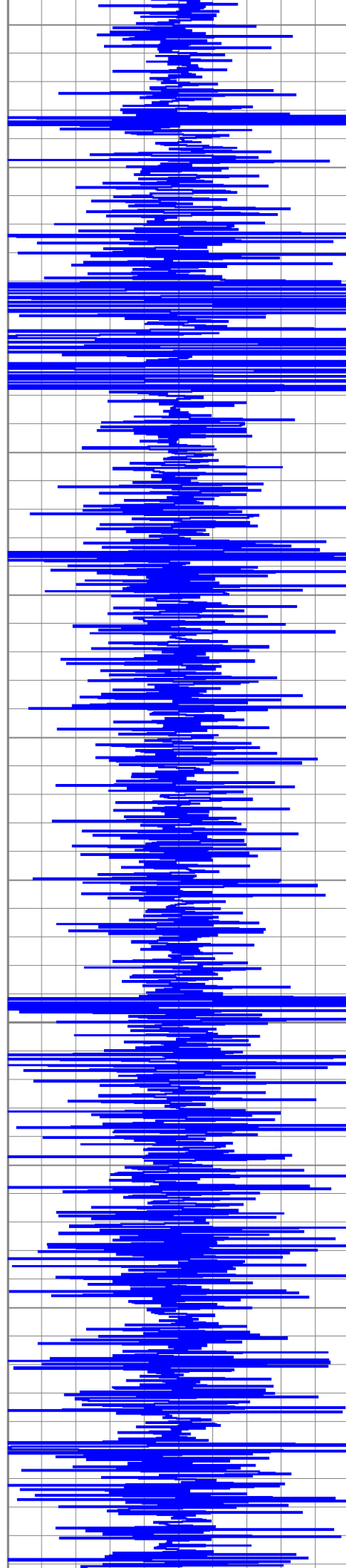
1840

1850

1860

1870

1880



1890

1900

1910

1920

1930

1940

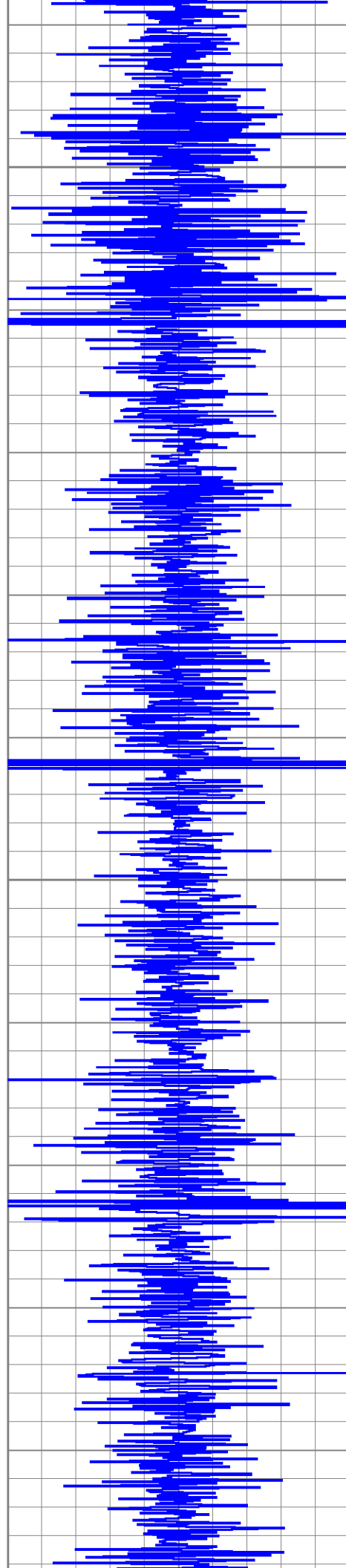
1950

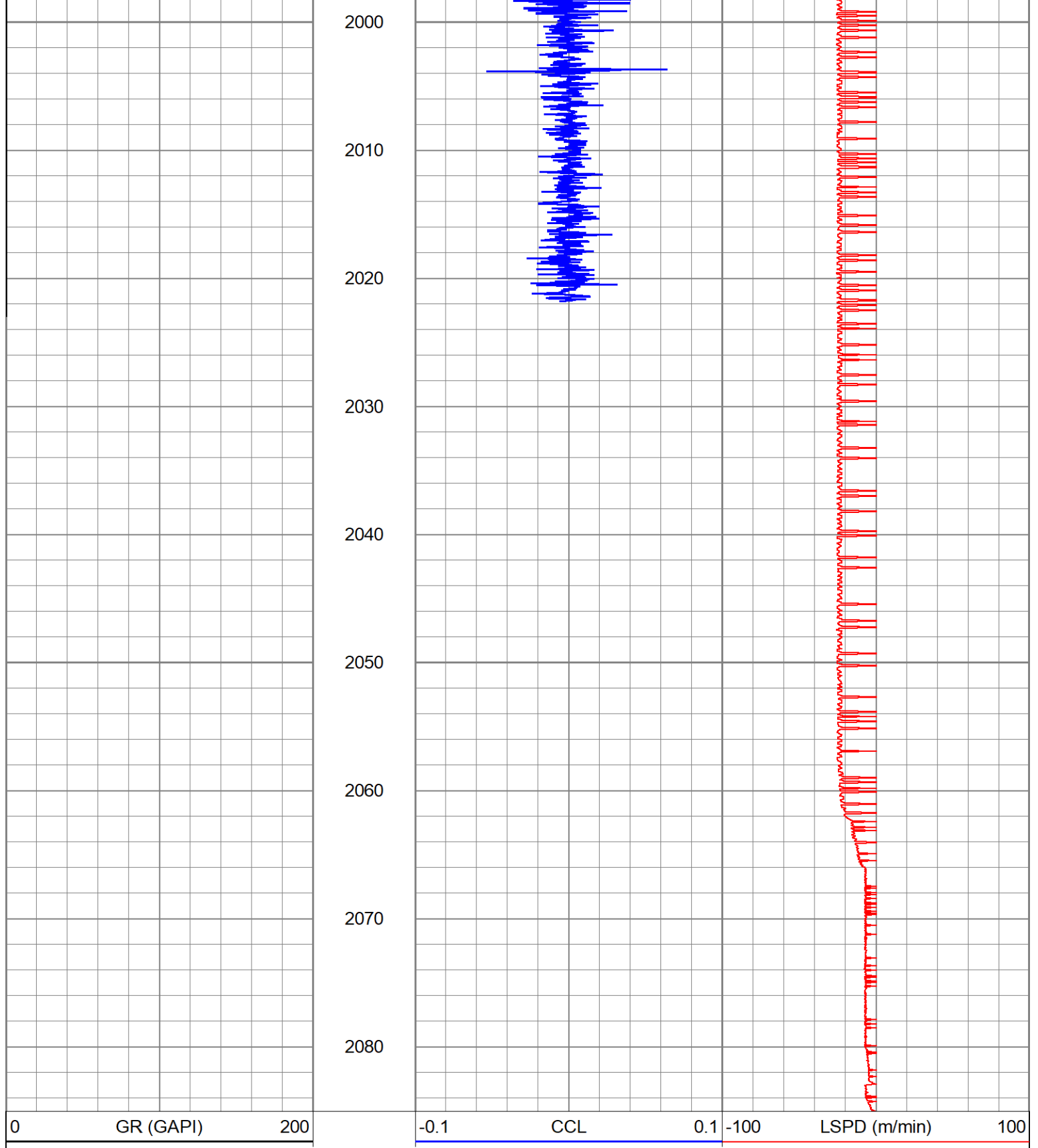
1960

1970

1980

1990





Sensor	Offset (ft)	Schematic	Description	Length (ft)	O.D. (in)	Weight (lb)
CCL	0.00		CBH-TOP (0001) CBH + SWIVEL + ART	5.17	2.13	34.70
GR	3.45		GR_CCL-TITAN SGR (TITAN)	1.54	2.13	12.00
			SAND-SCO Wireline - TRACTOR DDR SCO	58.01	2.63	591.30

Dataset:
Gamma-CCL (Neg GR Pulse)

Total length:
64.72 ft

Total weight:
638.00 lb

O.D.:
2.63 in