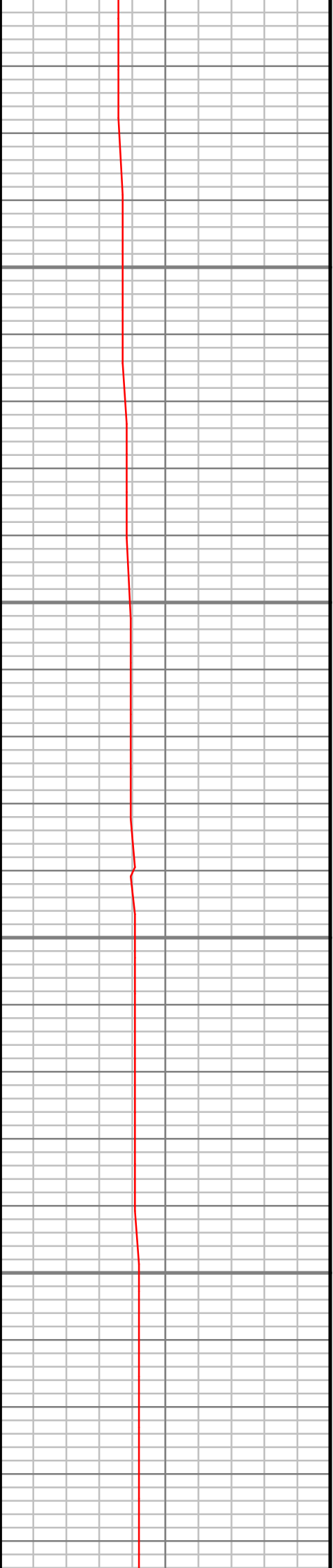
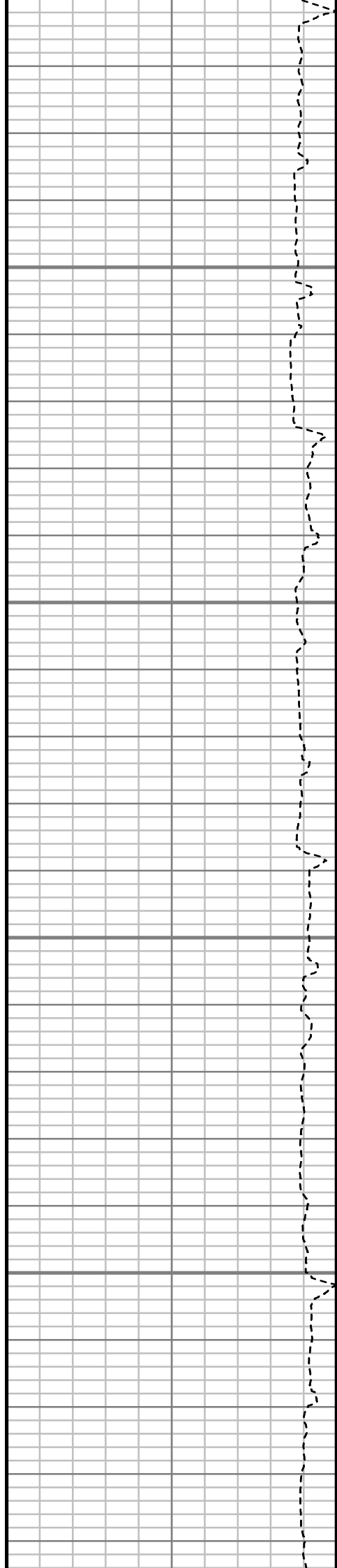


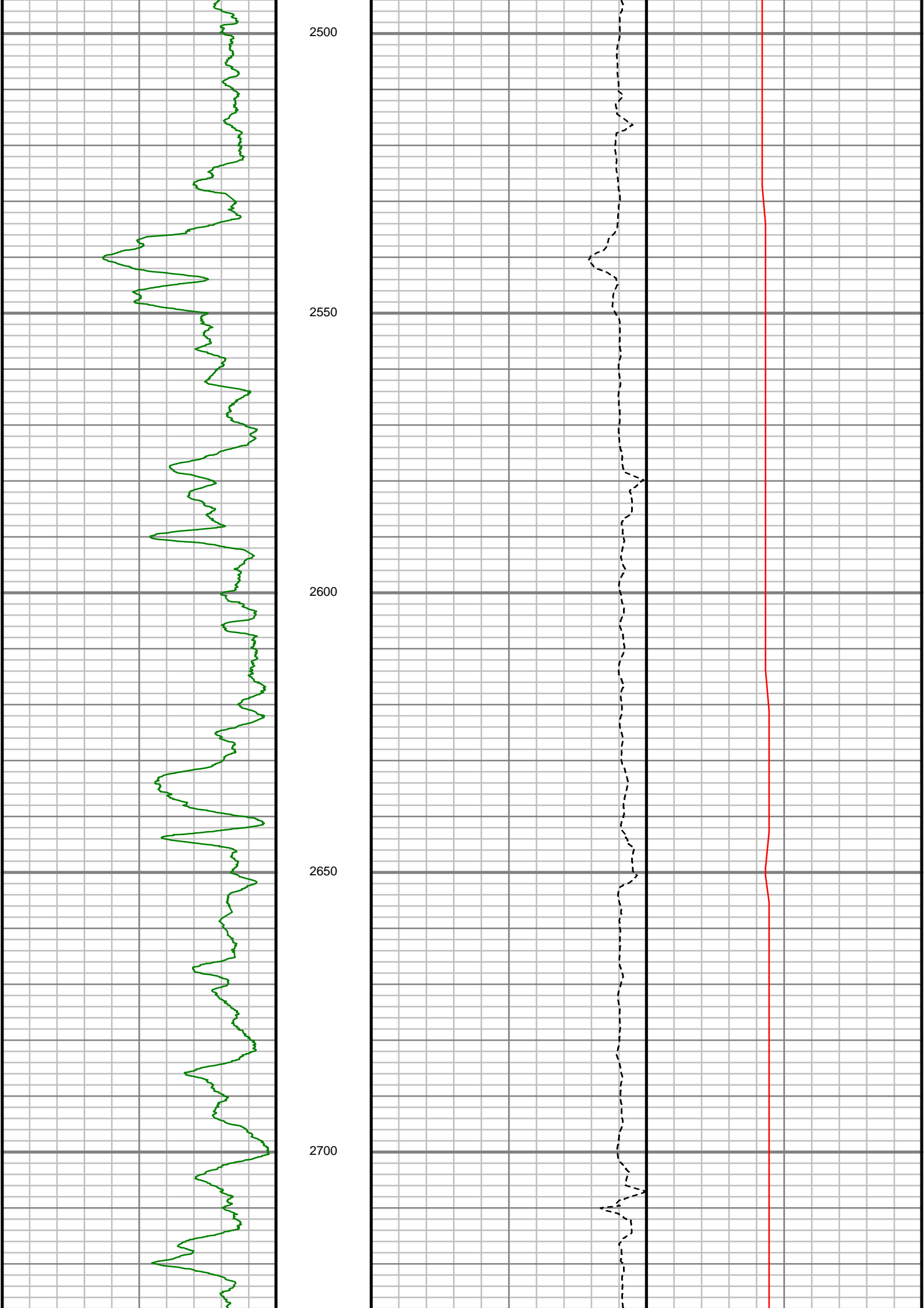
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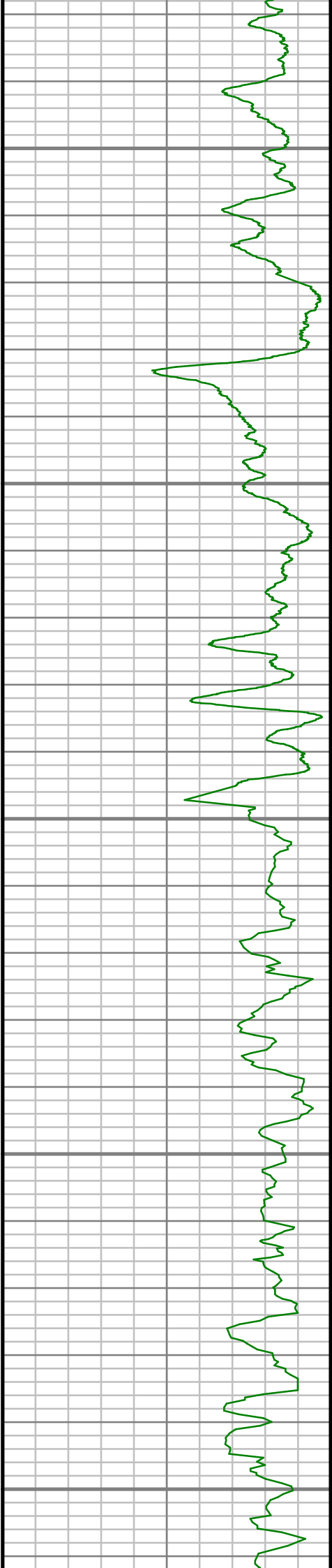
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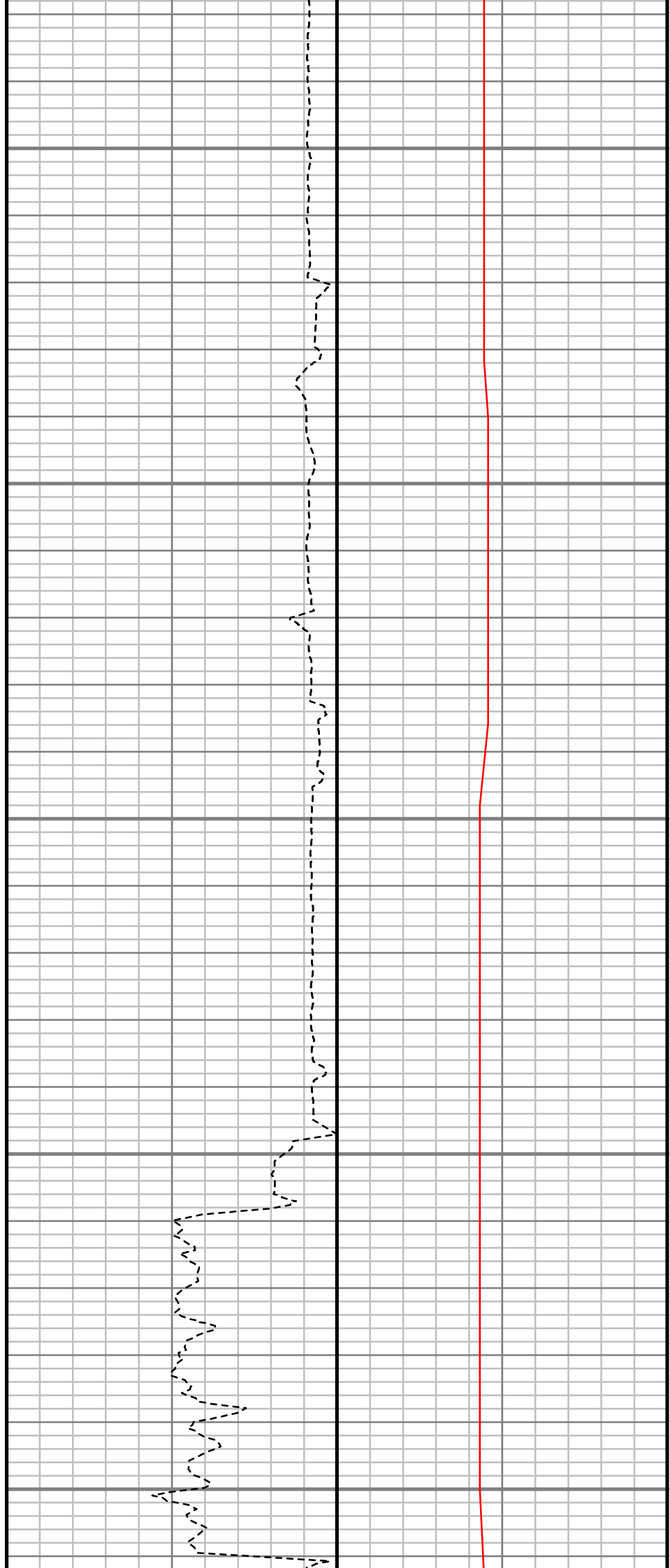
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2800

2850

2900

2950





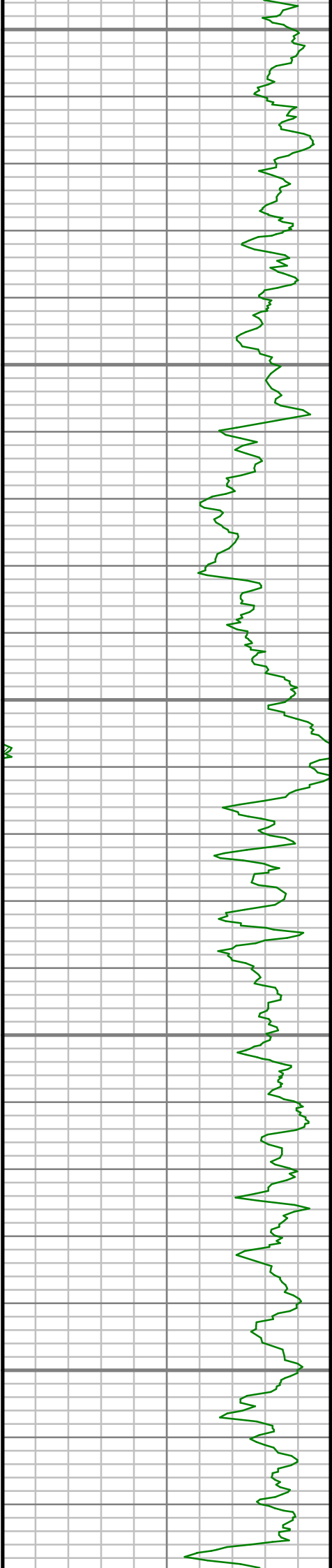
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3050

3100

3150





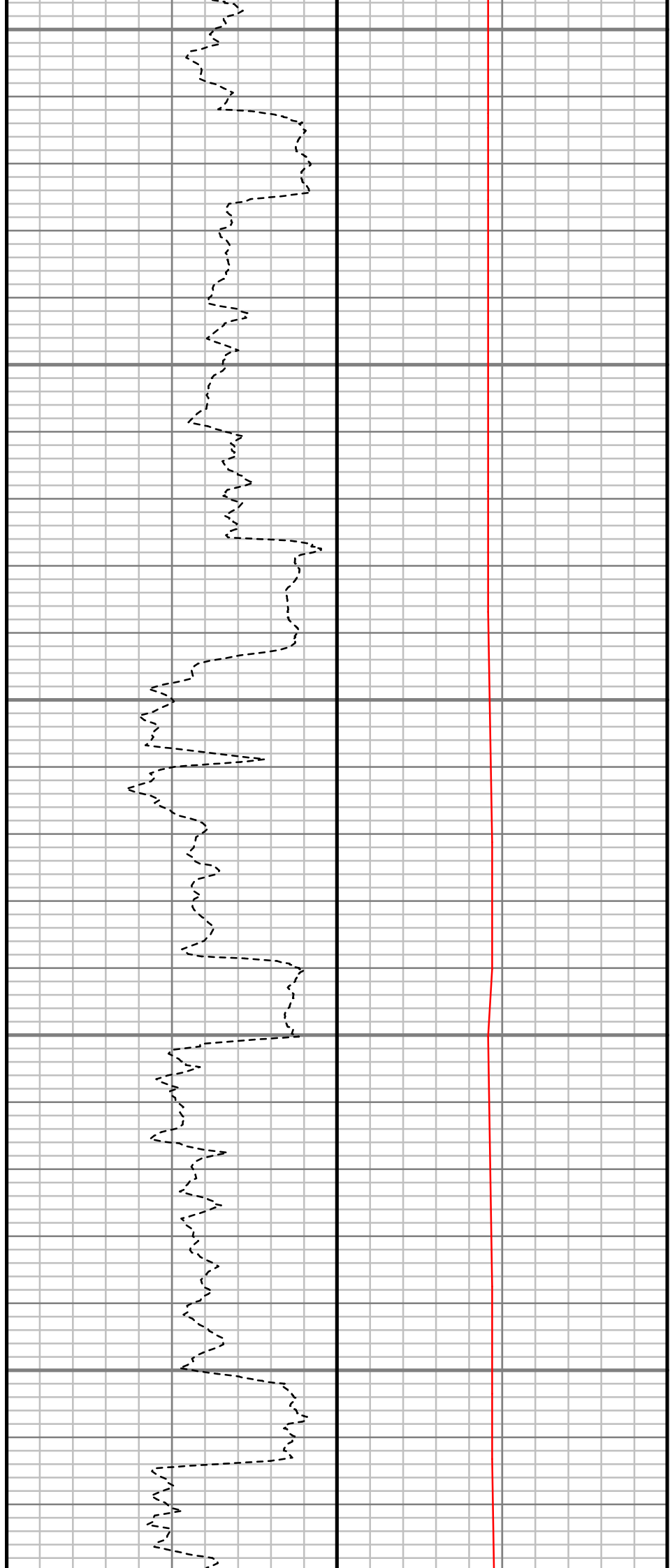
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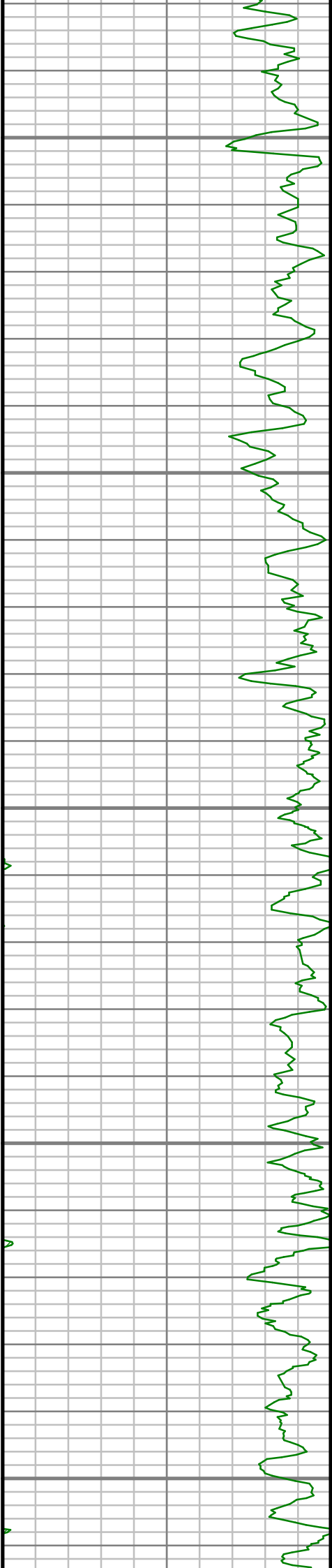
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3400





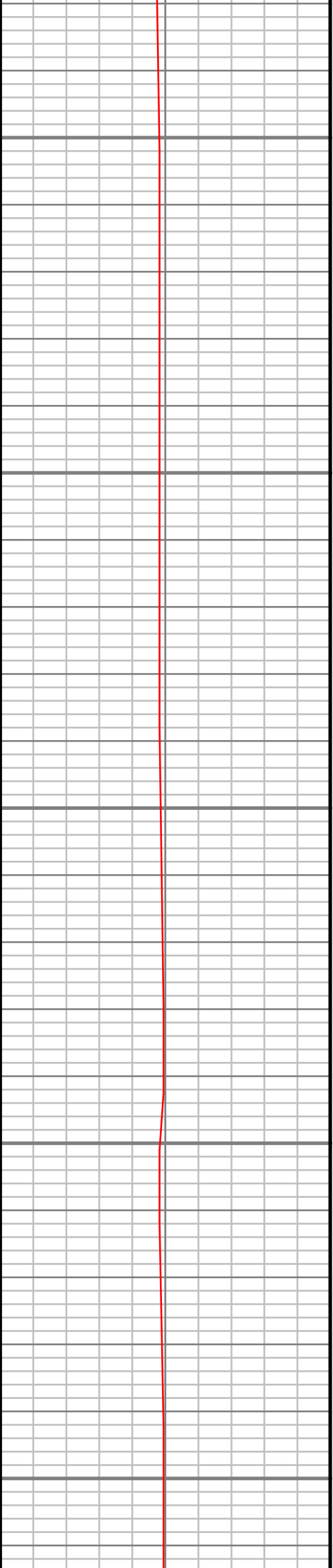
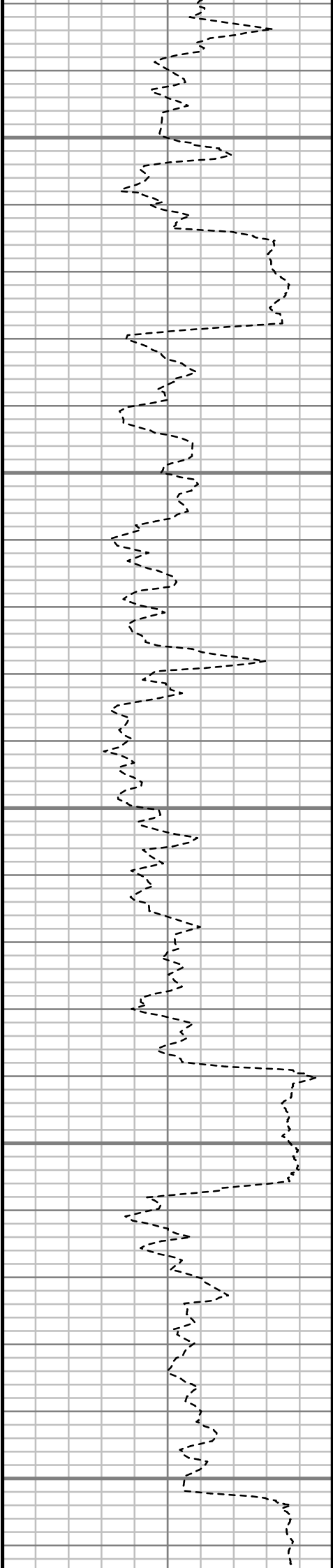
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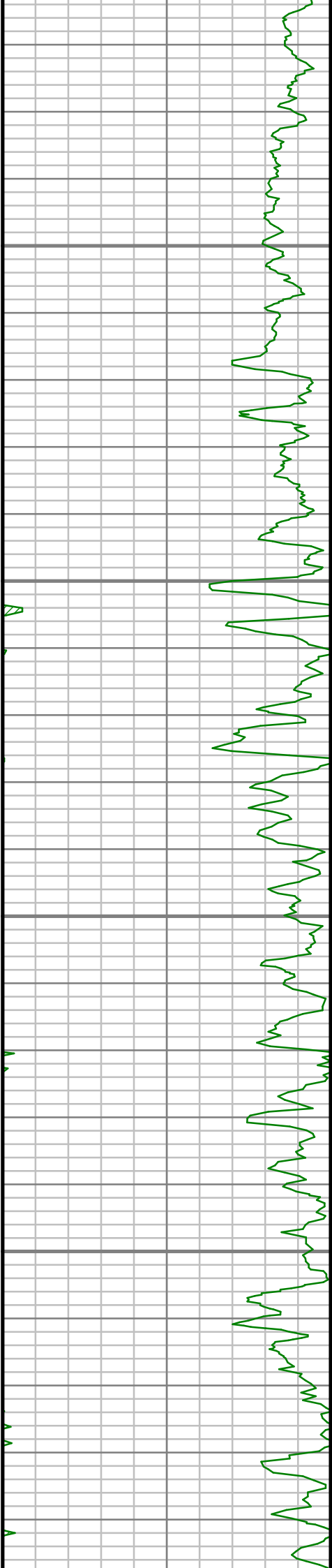
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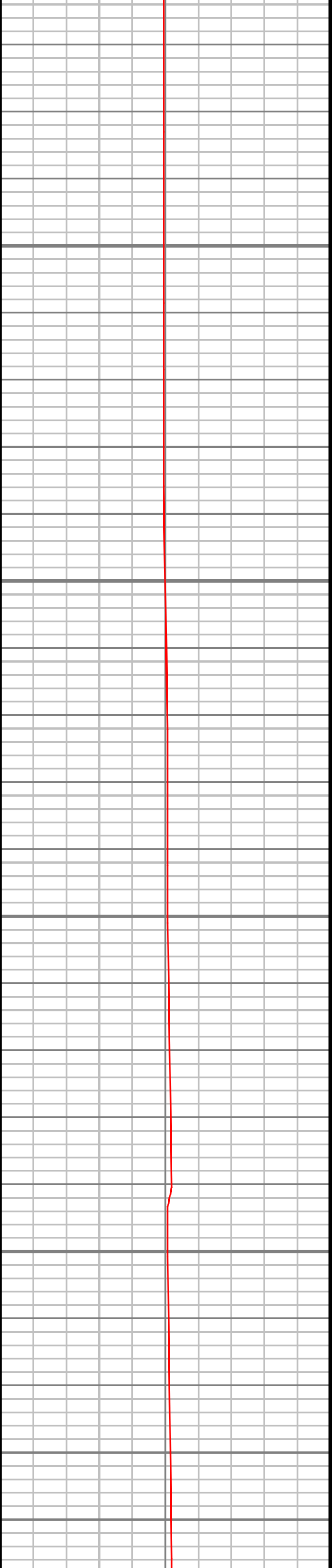
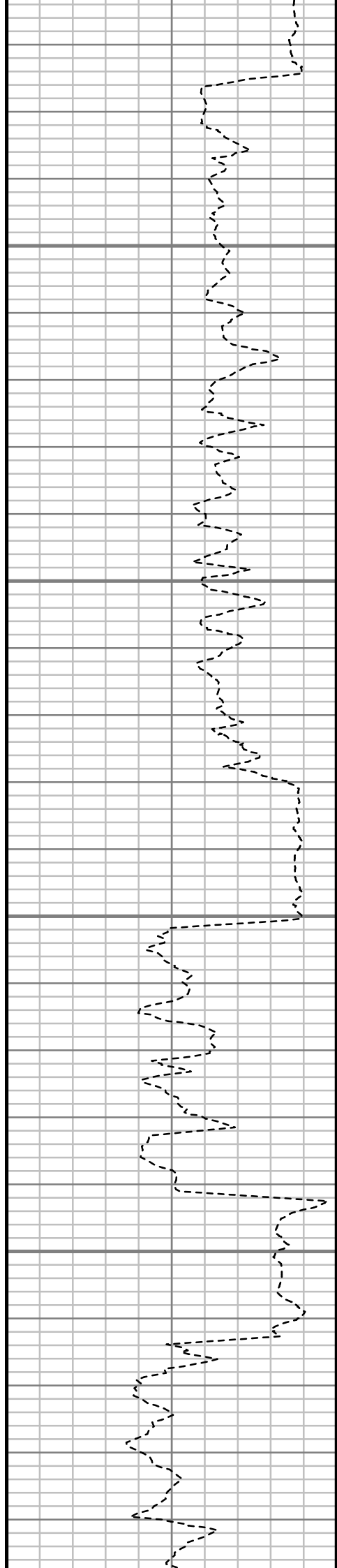


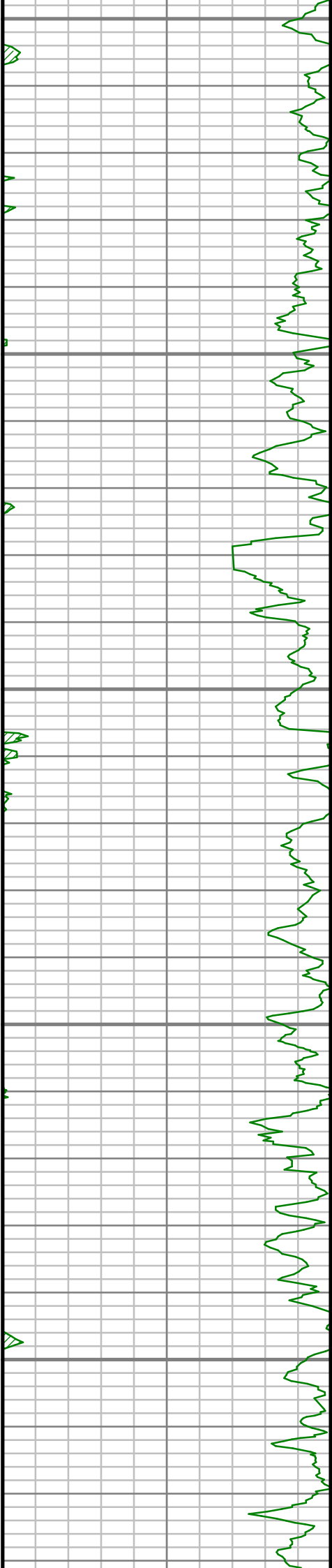
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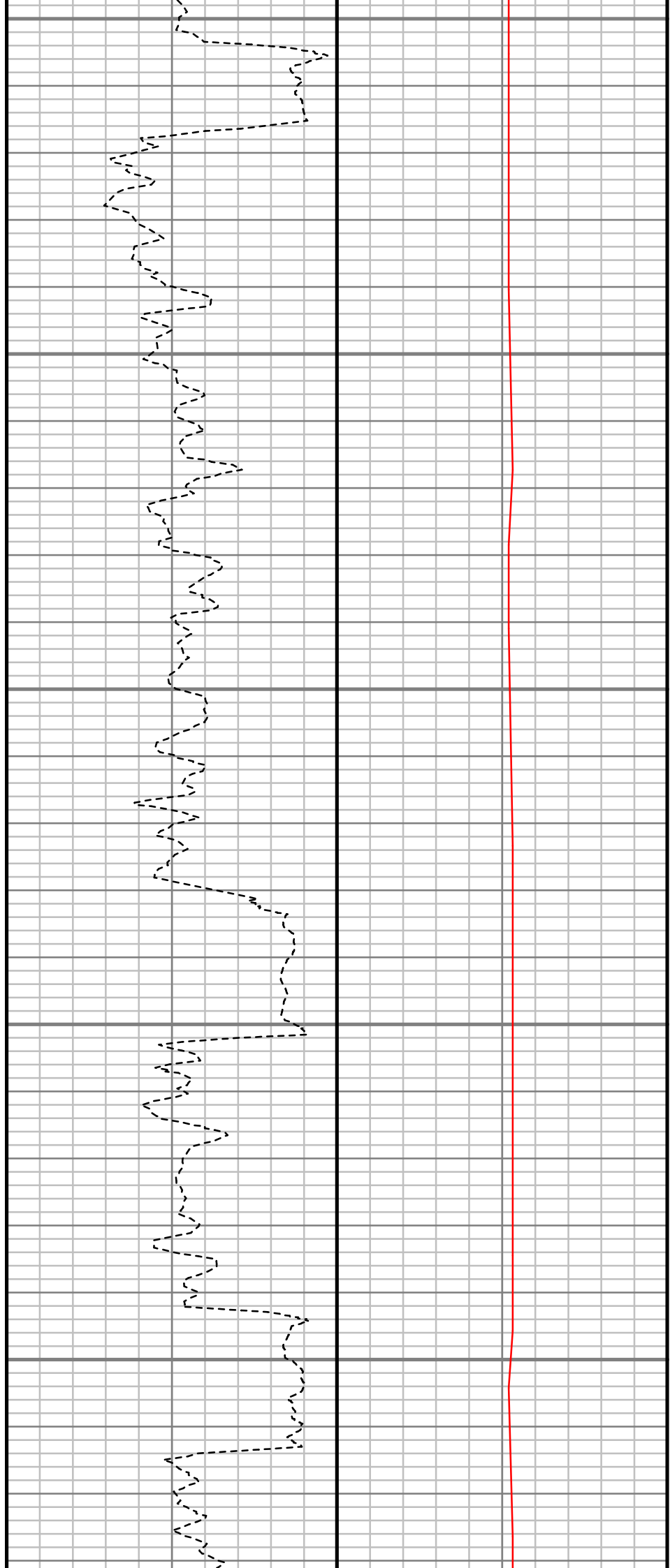
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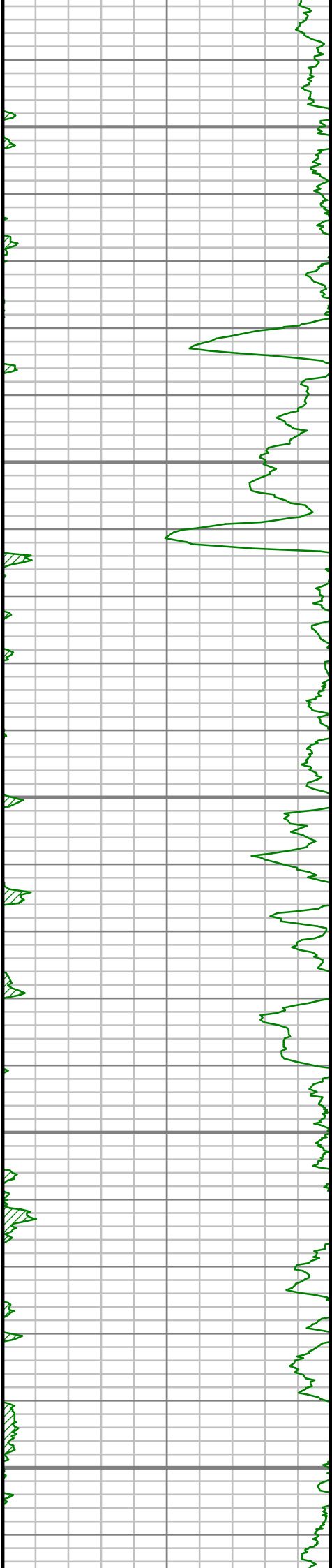
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4100





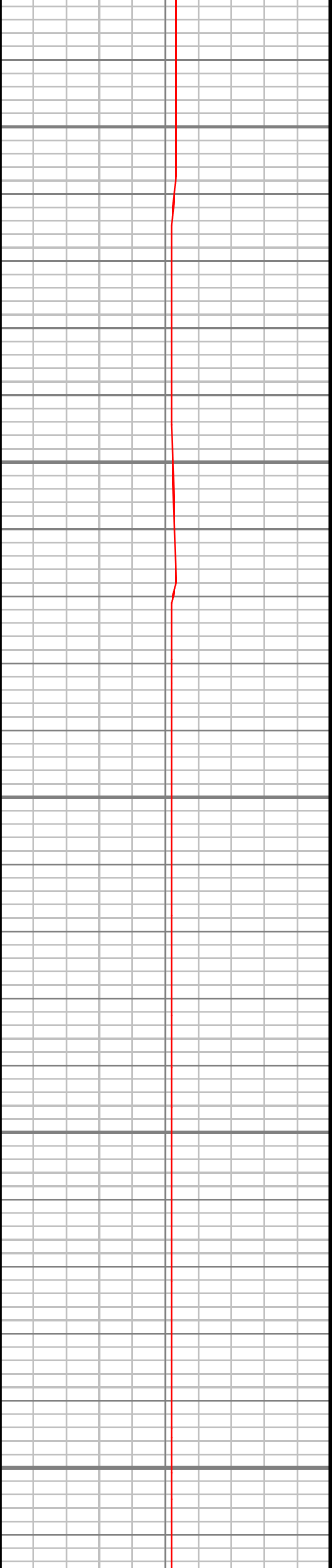
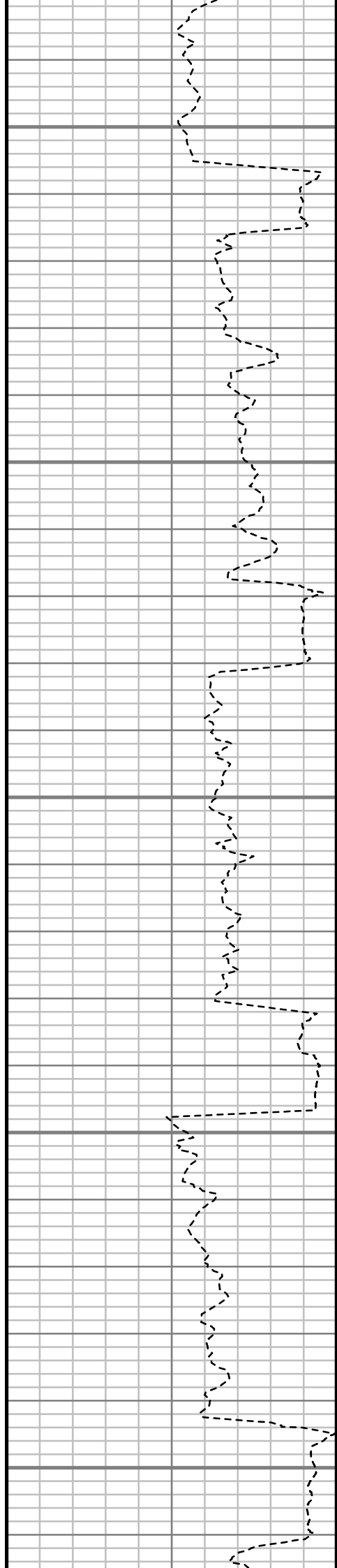
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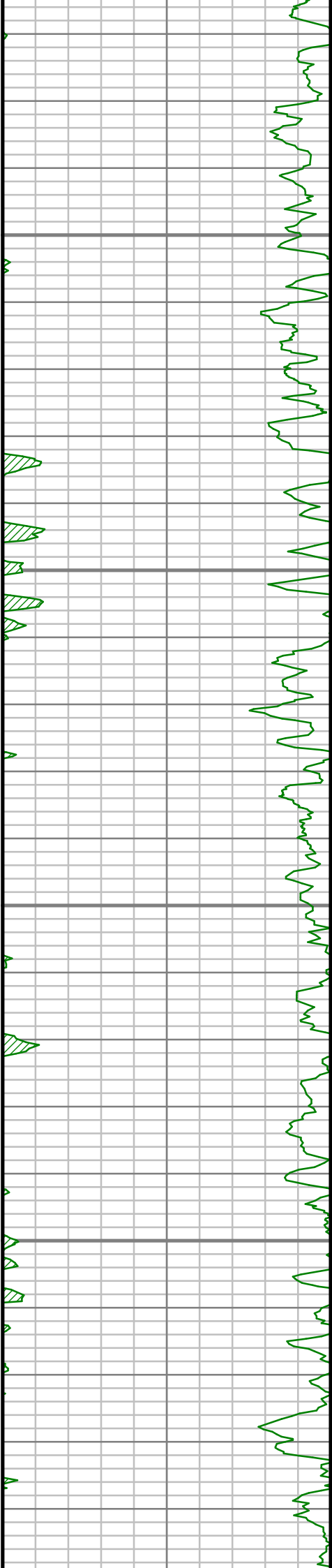
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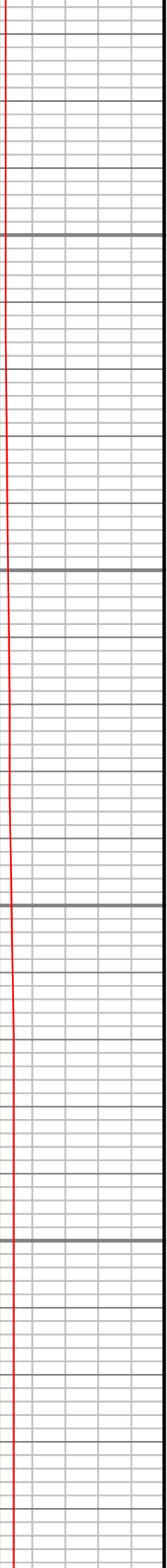
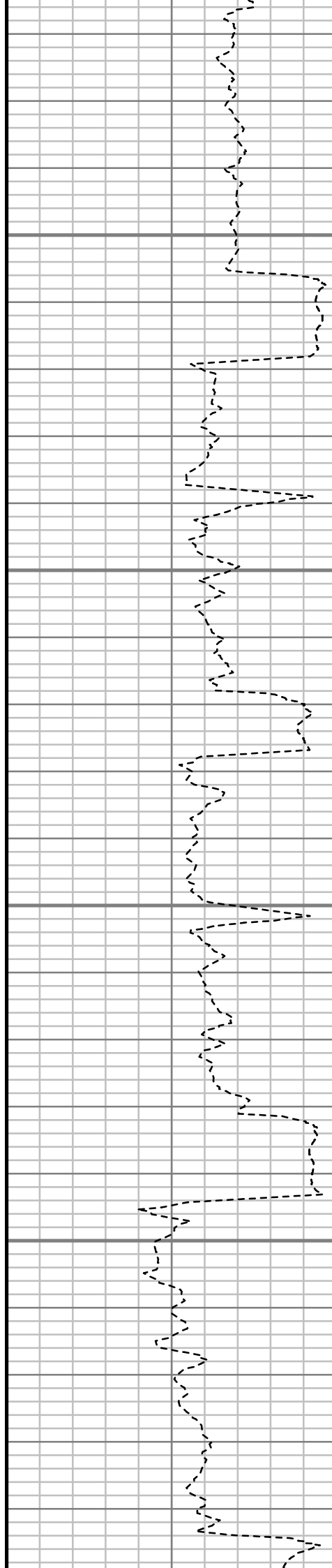


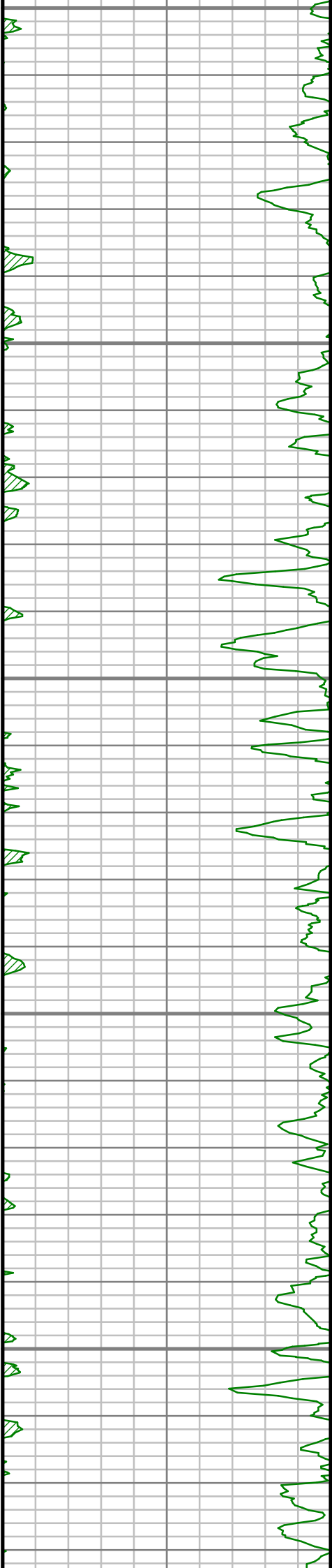
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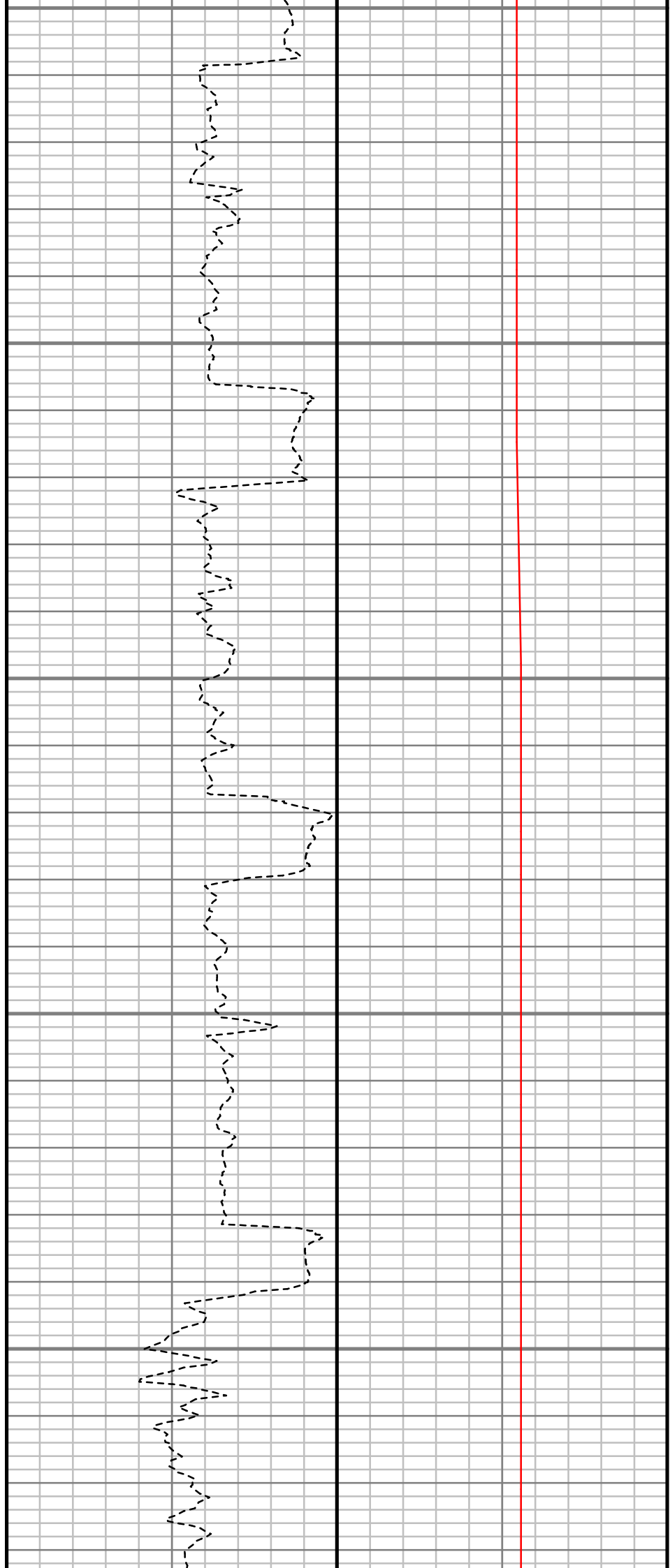
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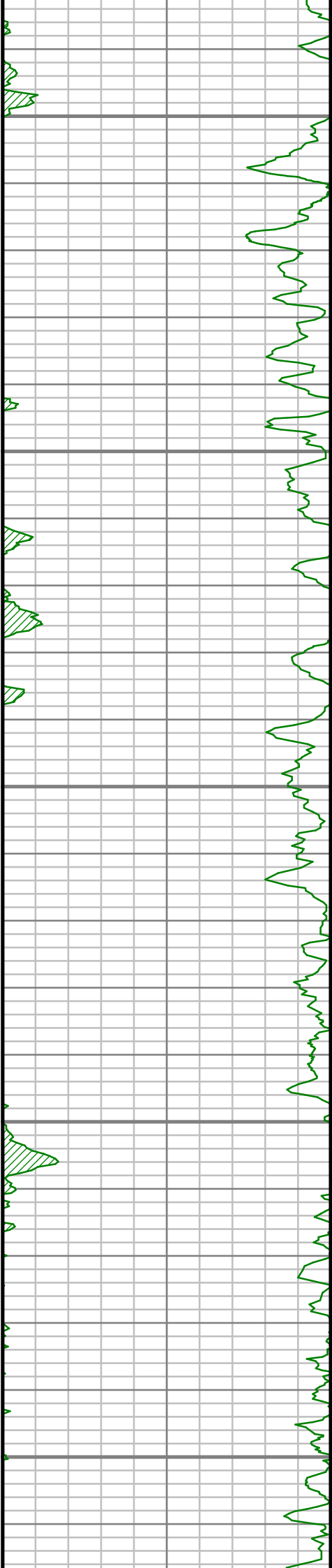
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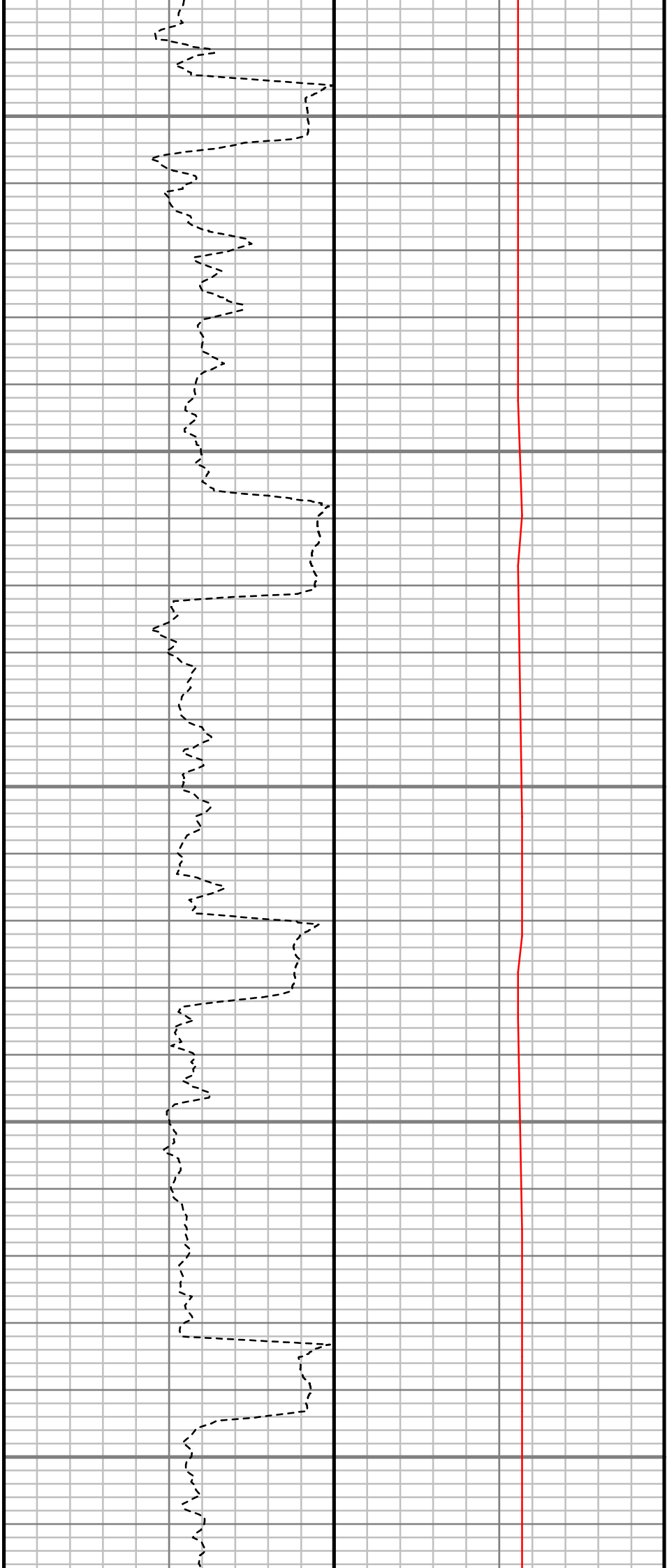
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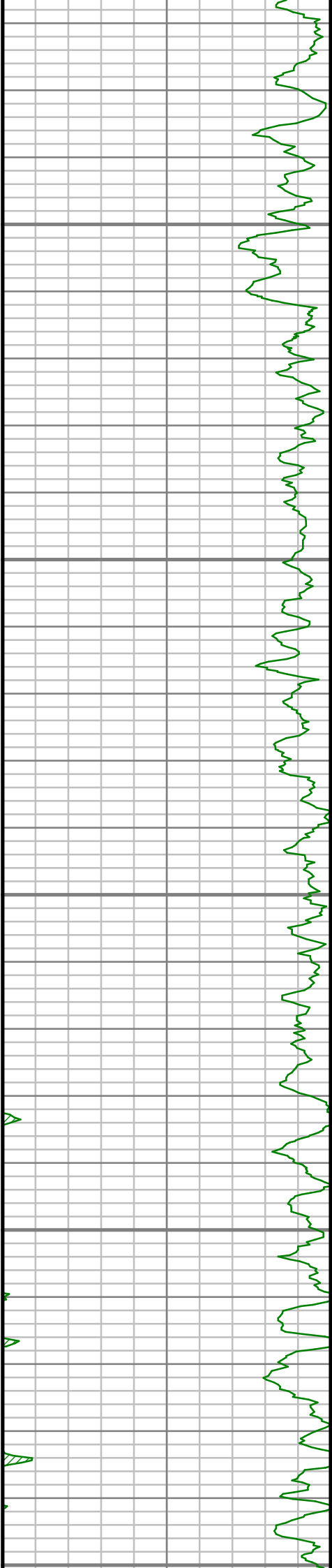
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5050





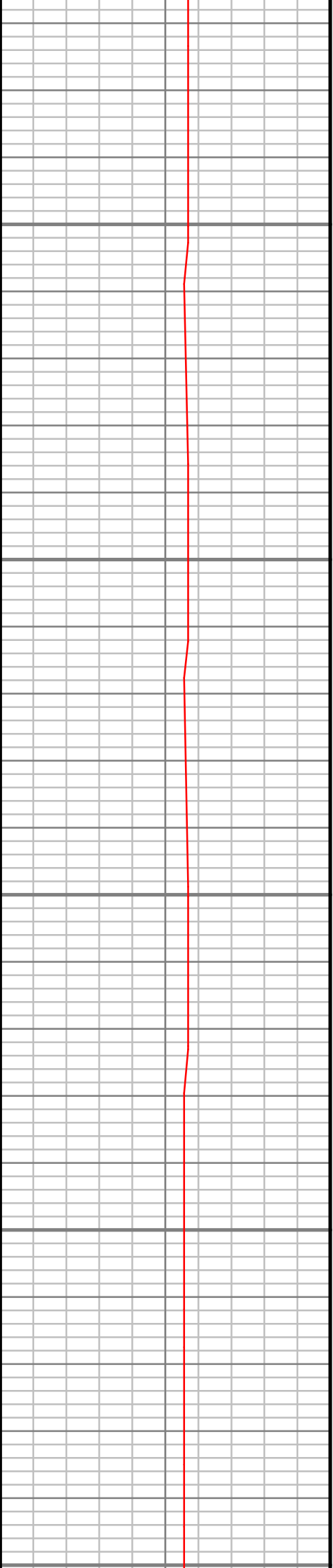
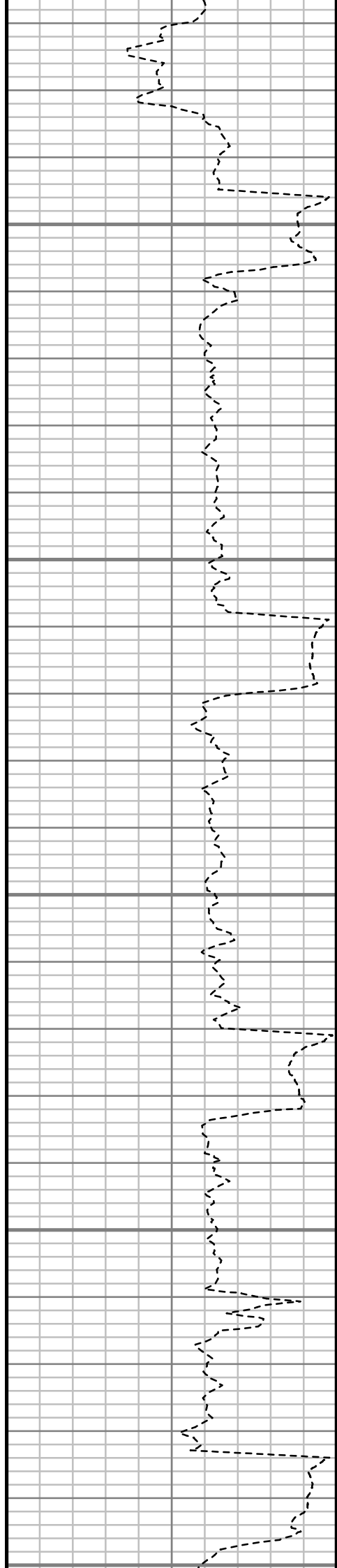
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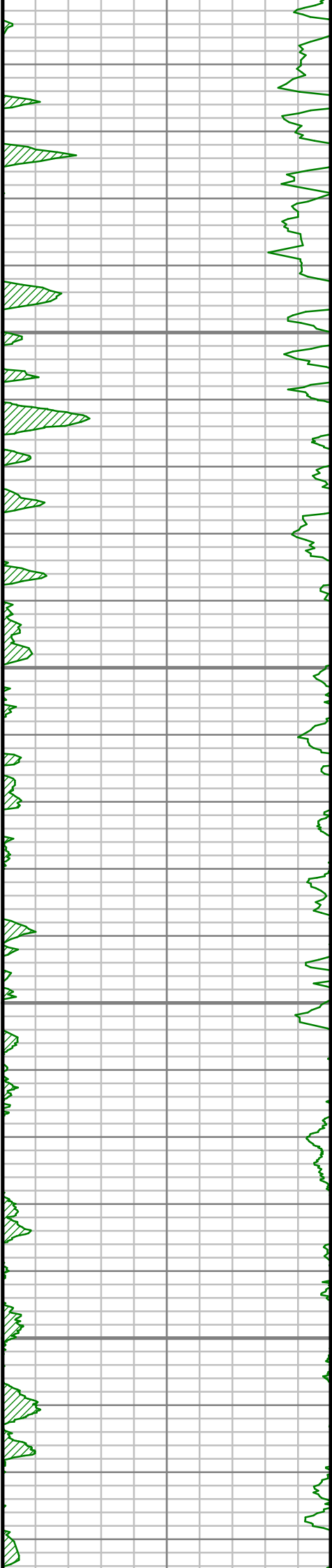
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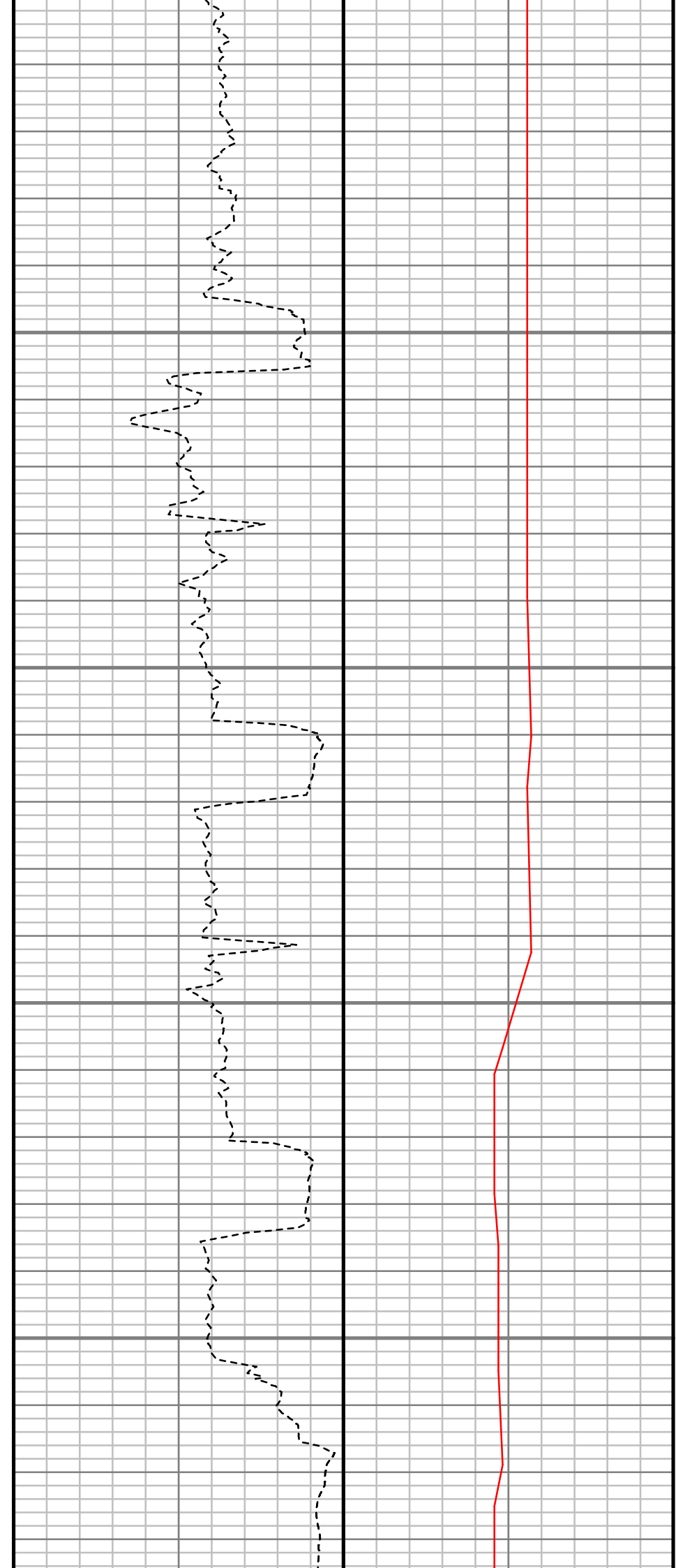
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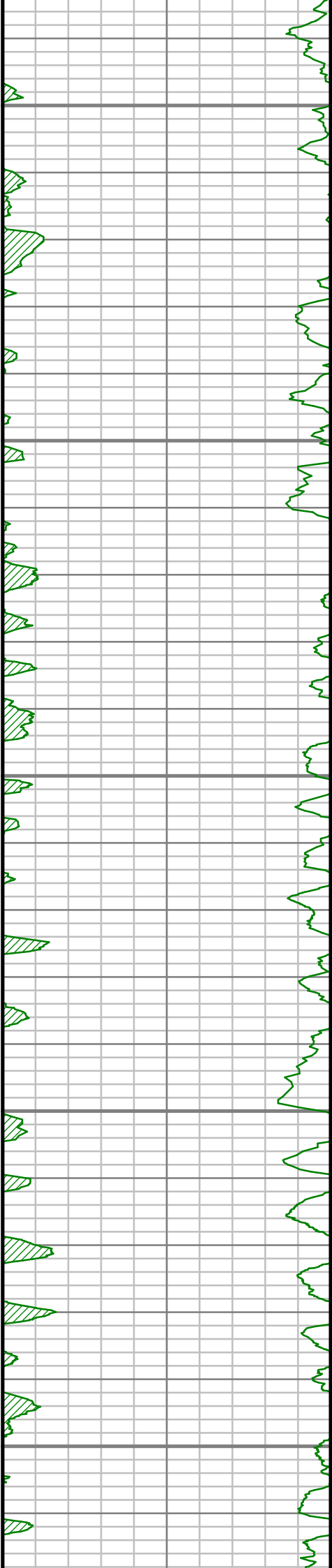
5300





5300
5350
5400
5450
5500





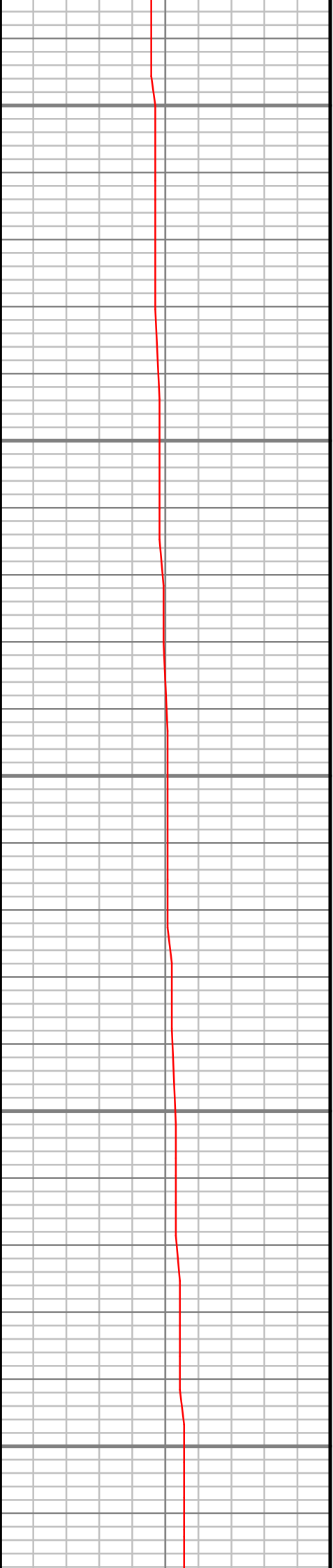
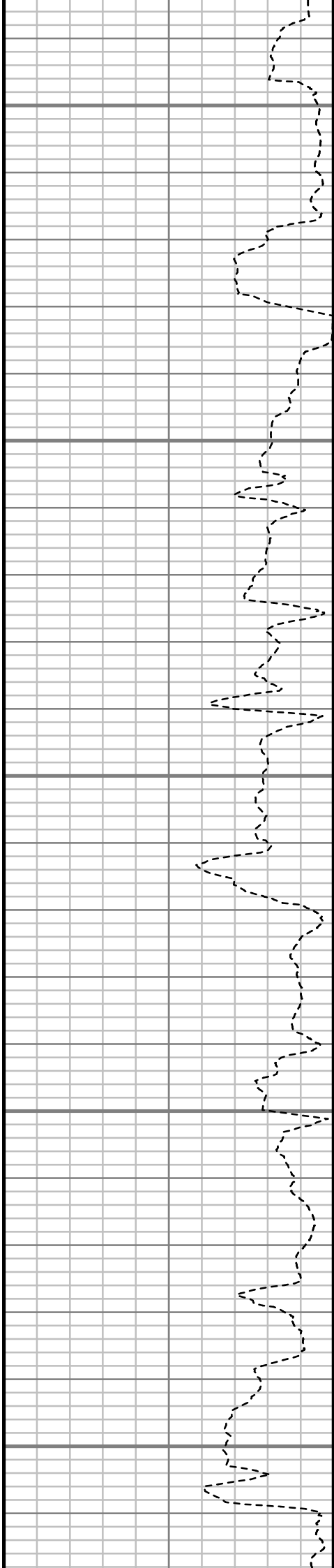
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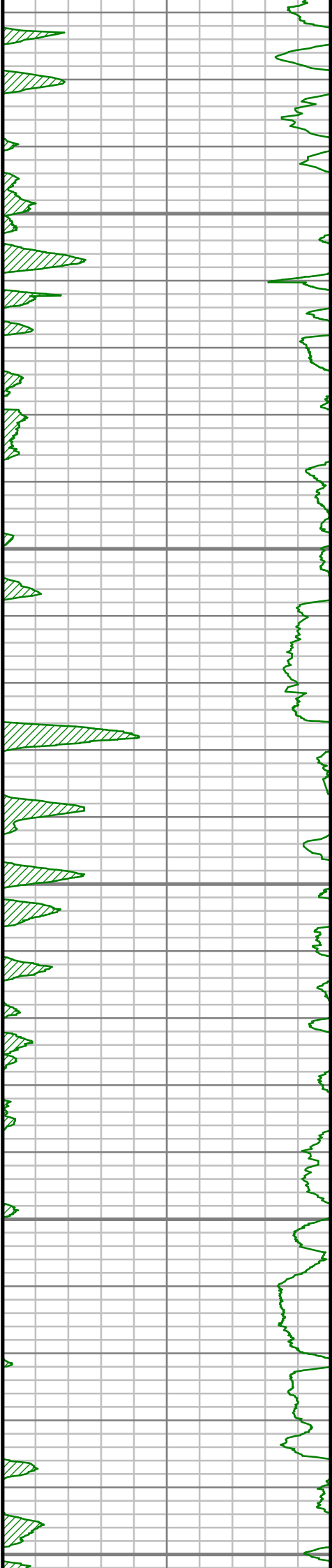
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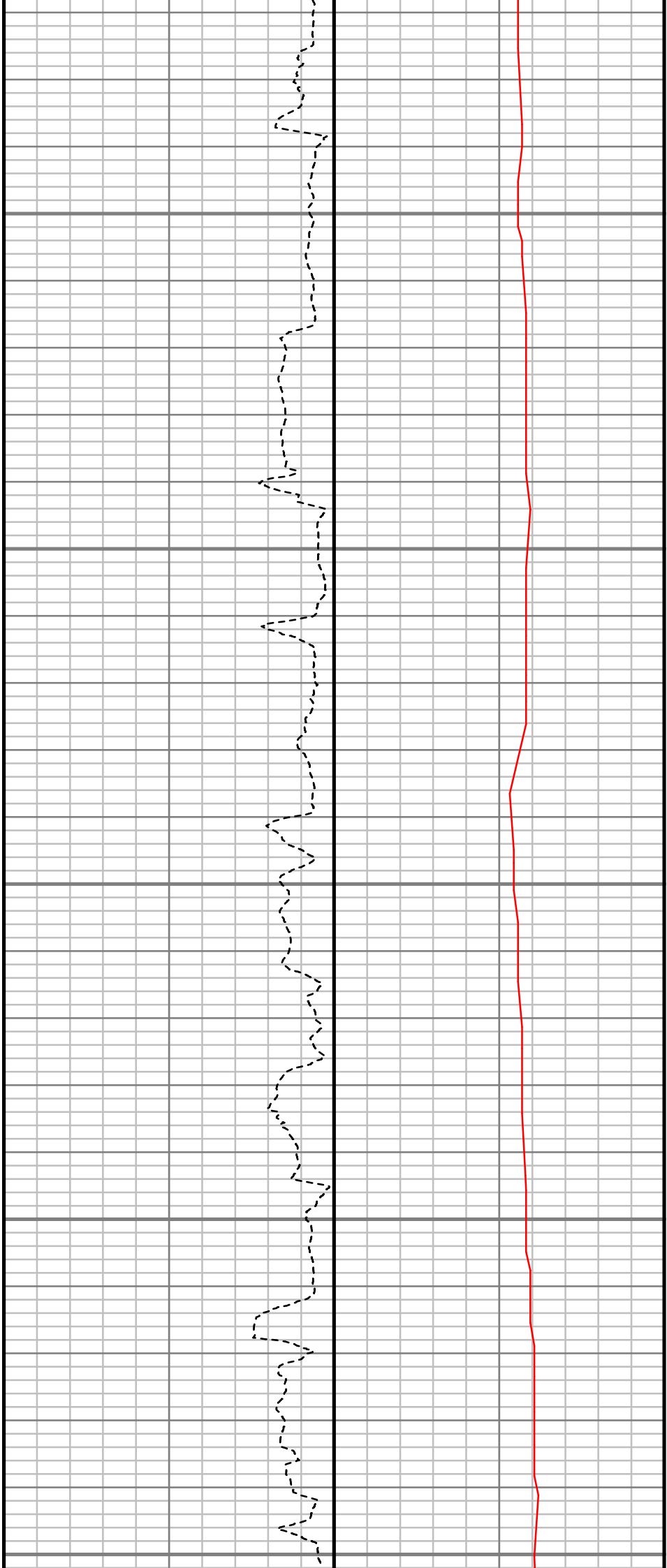
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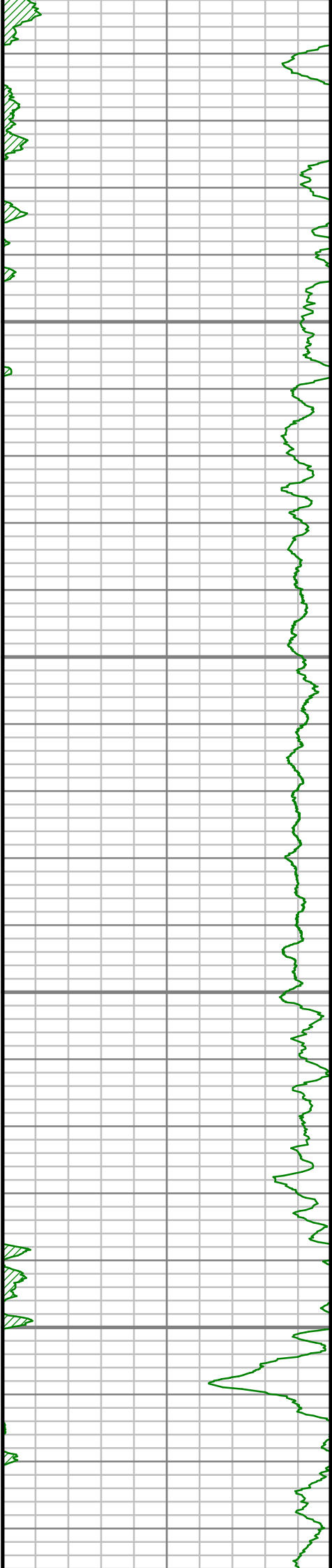
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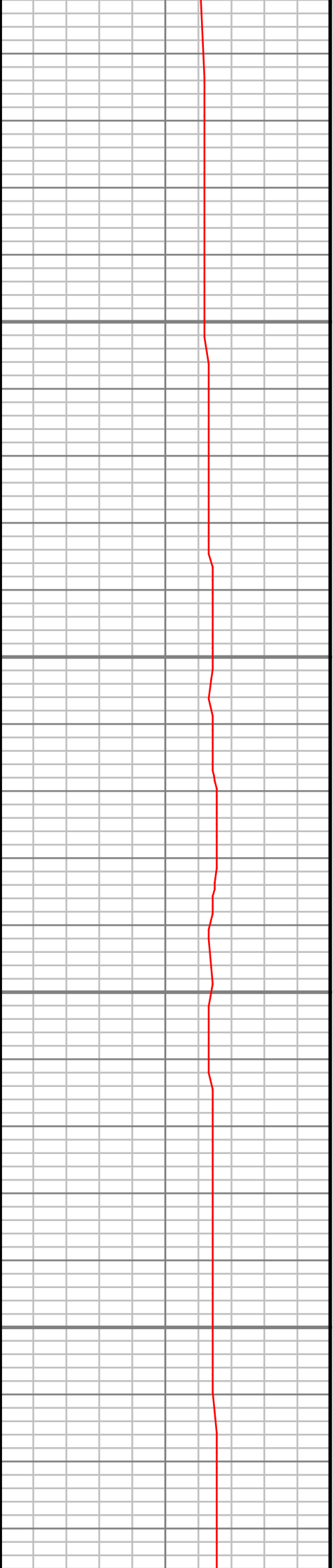
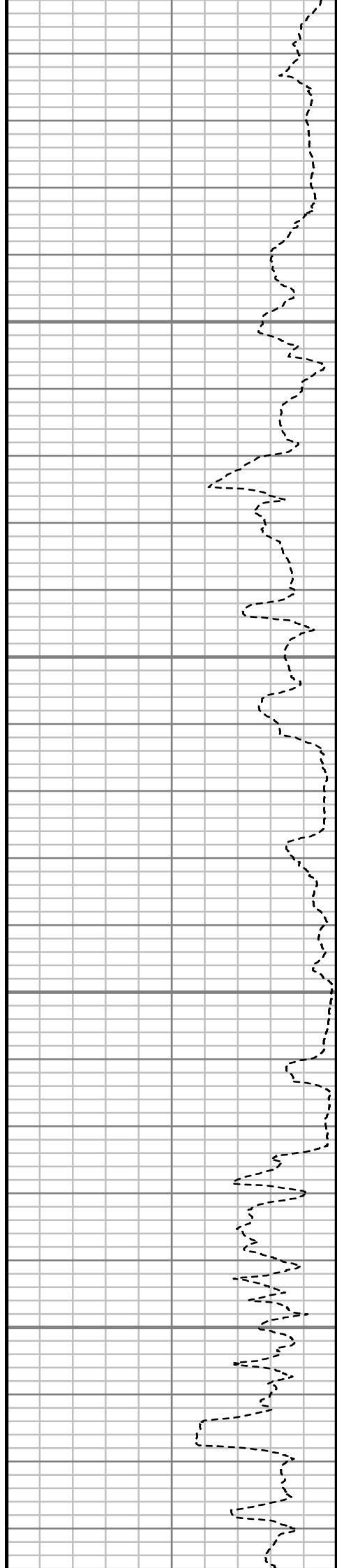


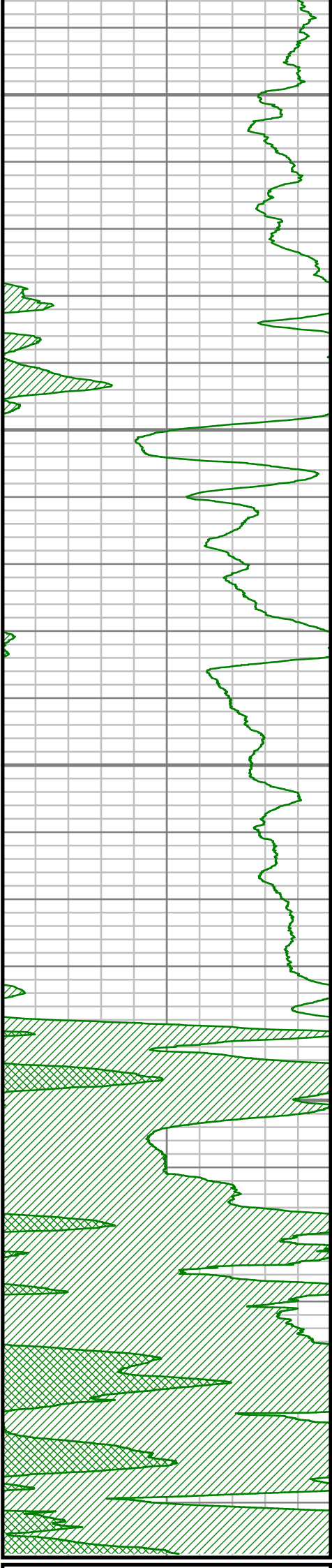
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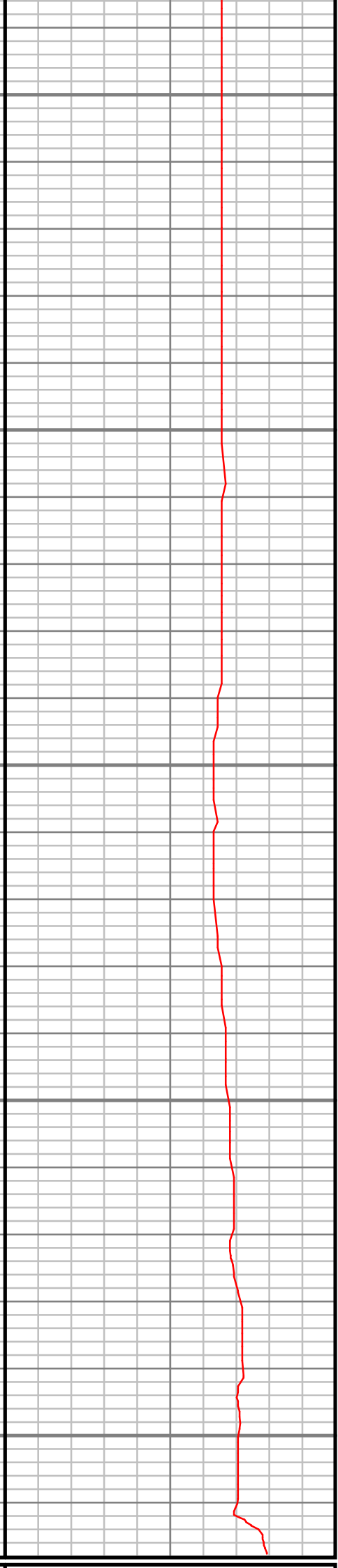
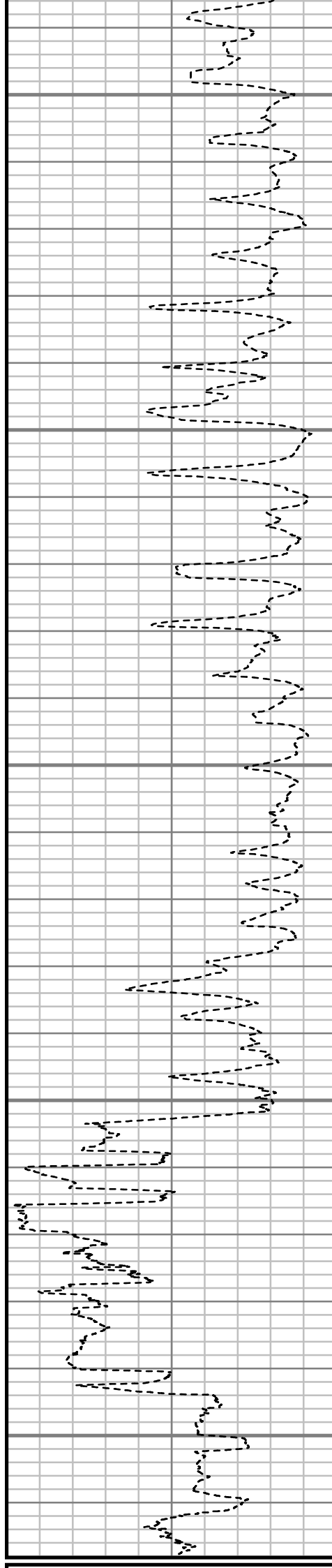
6250

6300

6350

6400

6450



Gamma Ray

400 Unit = aapi 600

TRUE VERTICAL DEPTH
1240 (ft)

Rate of Penetration

250 Unit = ft/hr 0

Tool Temperature

0 Unit = °F 200



5" = 100'

FEET TVD