

PPCoN, Well 35/1-1, HQLD Composite plot, 1:200 scale

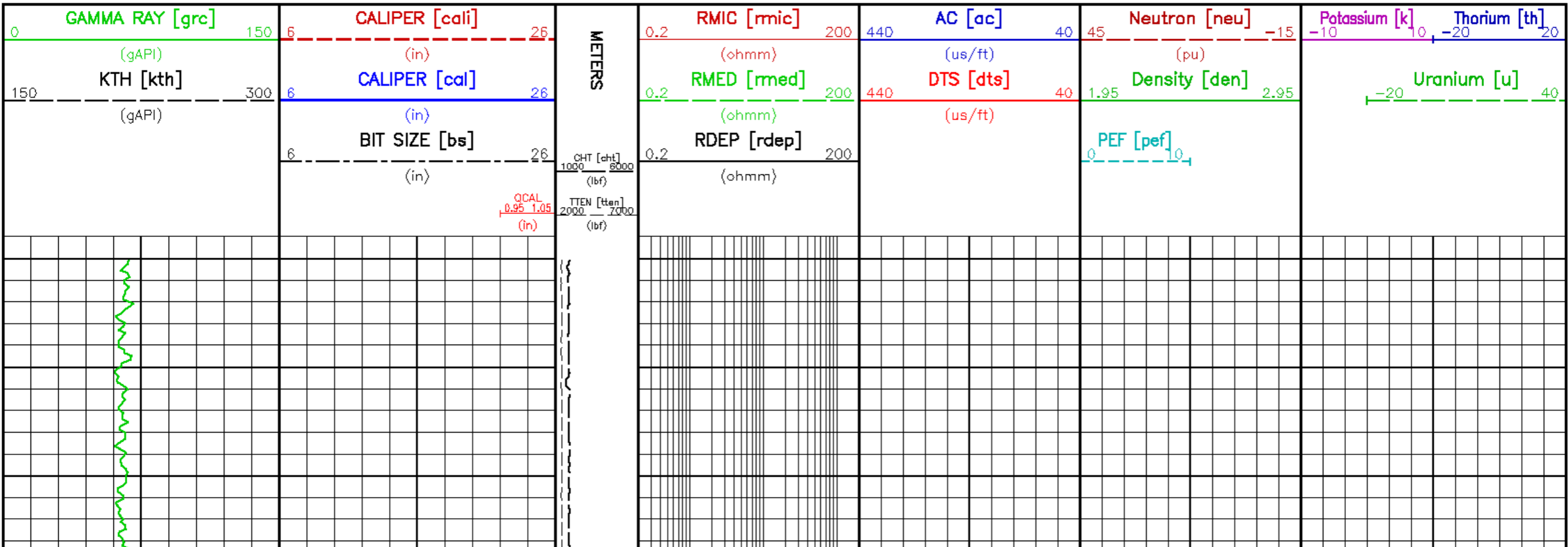
CURVE DESCRIPTION REPORT

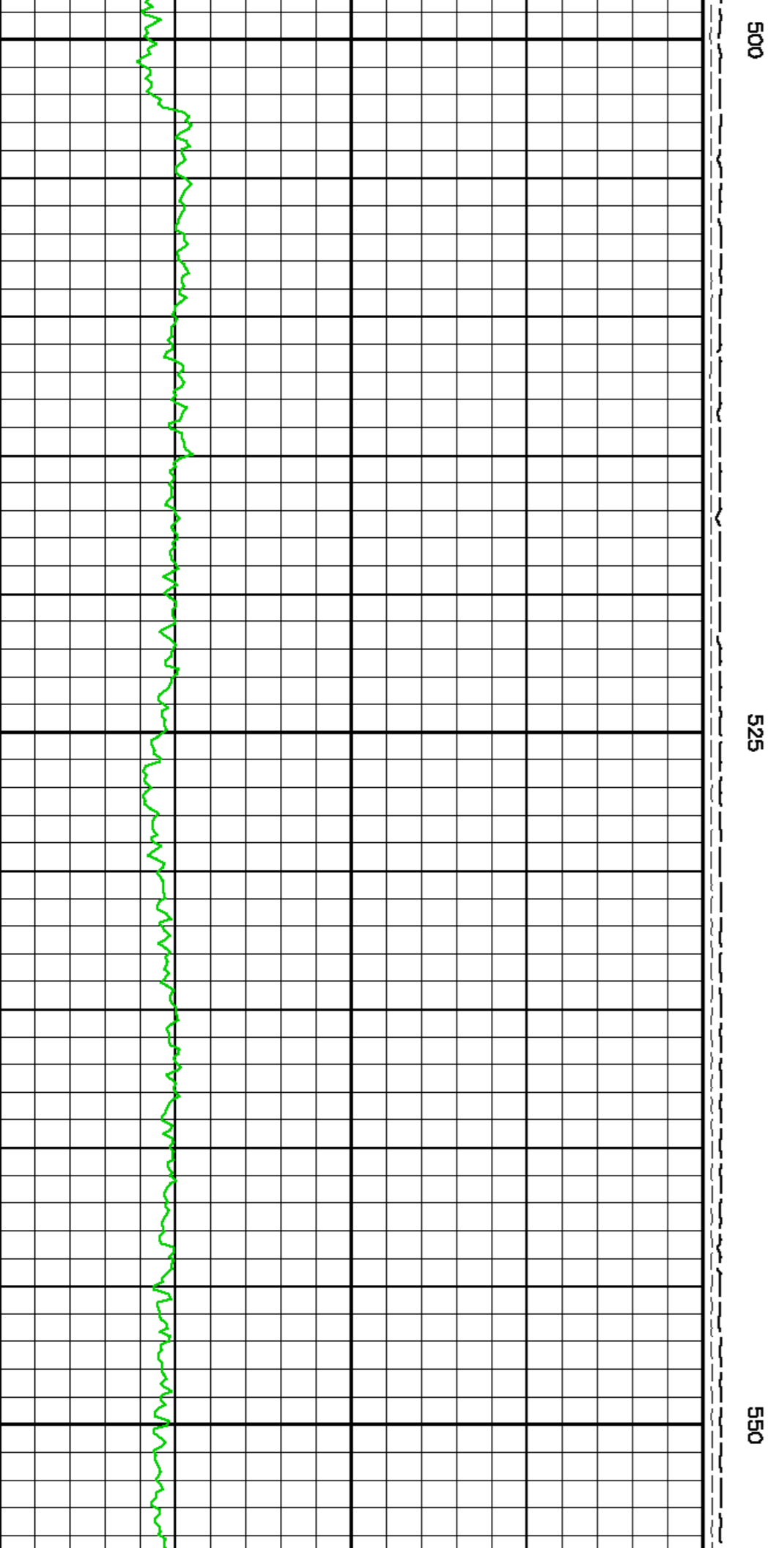
| CURVE NAME | CURVE ALIAS | CREATION DATE | CURVE DESCRIPTION |
|------------|-------------|----------------------|------------------------------------|
| F1:CAL | CAL#1 | Jun 8 15:33:06 2002 | CALIPER |
| F1:CHT | CHT | Jun 8 19:31:09 2002 | CABLE HEAD TENSION |
| F1:DEN | ZDEN | Jun 8 15:33:06 2002 | COMPENSATED BULK DENSITY |
| F1:DTS | DTDS | Aug 7 09:54:23 2002 | SHEAR WAVE SLOWNESS |
| F1:GRC | GRC | Sep 18 17:49:59 2002 | RAW PRESSURE FREQUENCY |
| F1:K | K | Jun 8 15:33:06 2002 | POTASSIUM CONTENT |
| F1:KTH | KTH | Jun 8 15:33:06 2002 | STRIPPED POTASSIUM-THORIUM |
| F1:NEU | CNC | Jun 8 15:33:06 2002 | SINGLE DETECTOR NEUTRON |
| F1:QCAL | QCAL | Jun 22 19:10:07 2002 | QUALITY CURVE |
| F1:RDEP | MORX | Sep 10 14:47:15 2002 | SYNTHETIC DEEP RESISTIVITY CURVE |
| F1:RMED | MOR3 | Sep 13 13:07:23 2002 | SYNTHETIC MEDIUM RESISTIVITY CURVE |
| F1:TH | TH | Jun 8 15:33:06 2002 | THORIUM CONCENTRATION |
| F1:TEN | TEN | Jun 8 19:31:09 2002 | TOTAL TENSION |
| F1:U | U | Jun 8 15:33:06 2002 | URANIUM CONTENT |

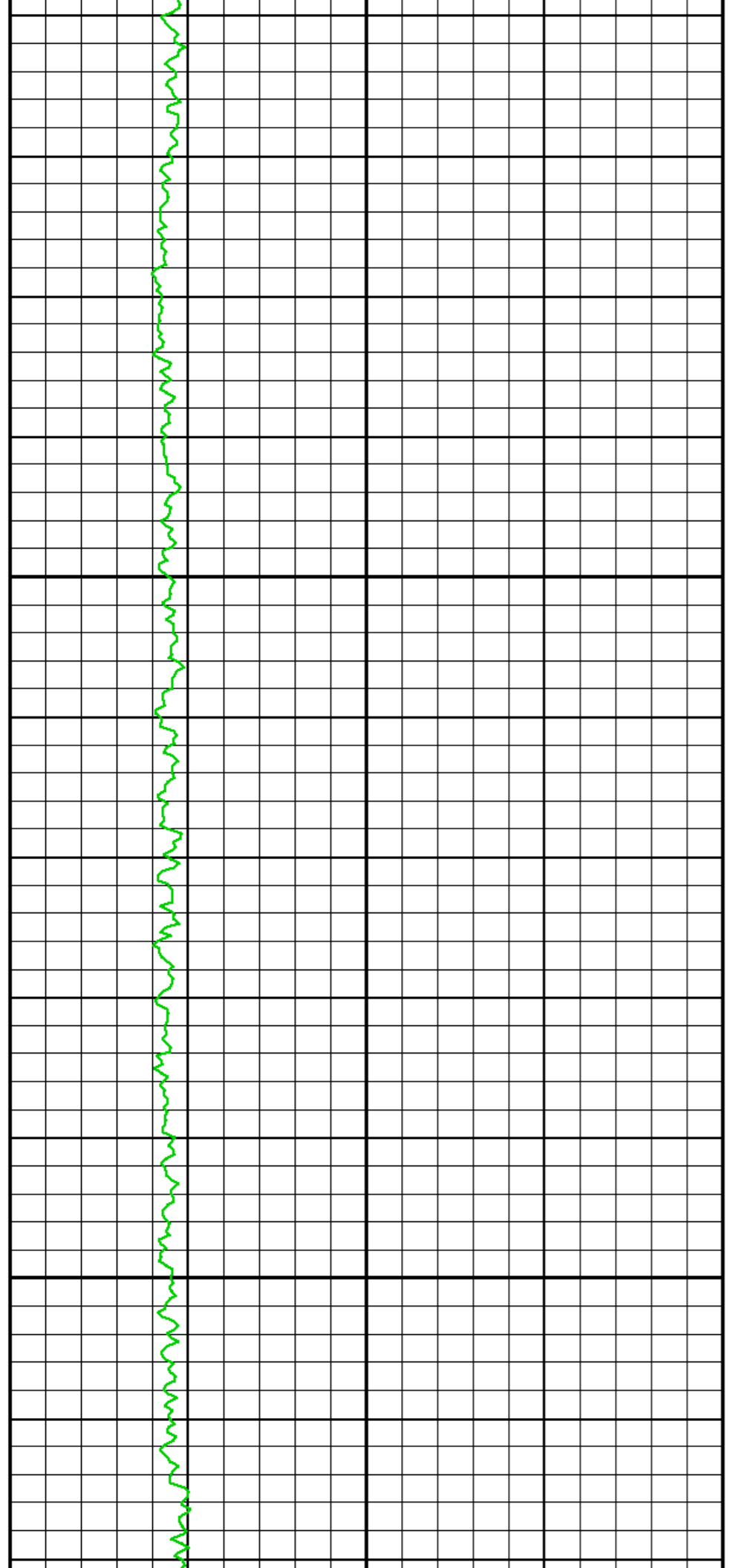
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Project      : /data3/MAY_DATA/ppcon_3511/lwd
User        : zands
Presentation : eagle:/data3/MAY_DATA/ppcon_3511/lwd/composite_splice_200.pdf [1:200 Scale]
Plot Interval : 484.937 - 4541.06 Meters

Data File 1 : F1 : eagle:/data3/MAY_DATA/ppcon_3511/lwd/splices.xtf
Created On  : Jun 8 15:33:06 2002
Company     :
Well       :
Field      :
File Interval : 484.937 - 4541.06 Meters
Oct        : NA
    
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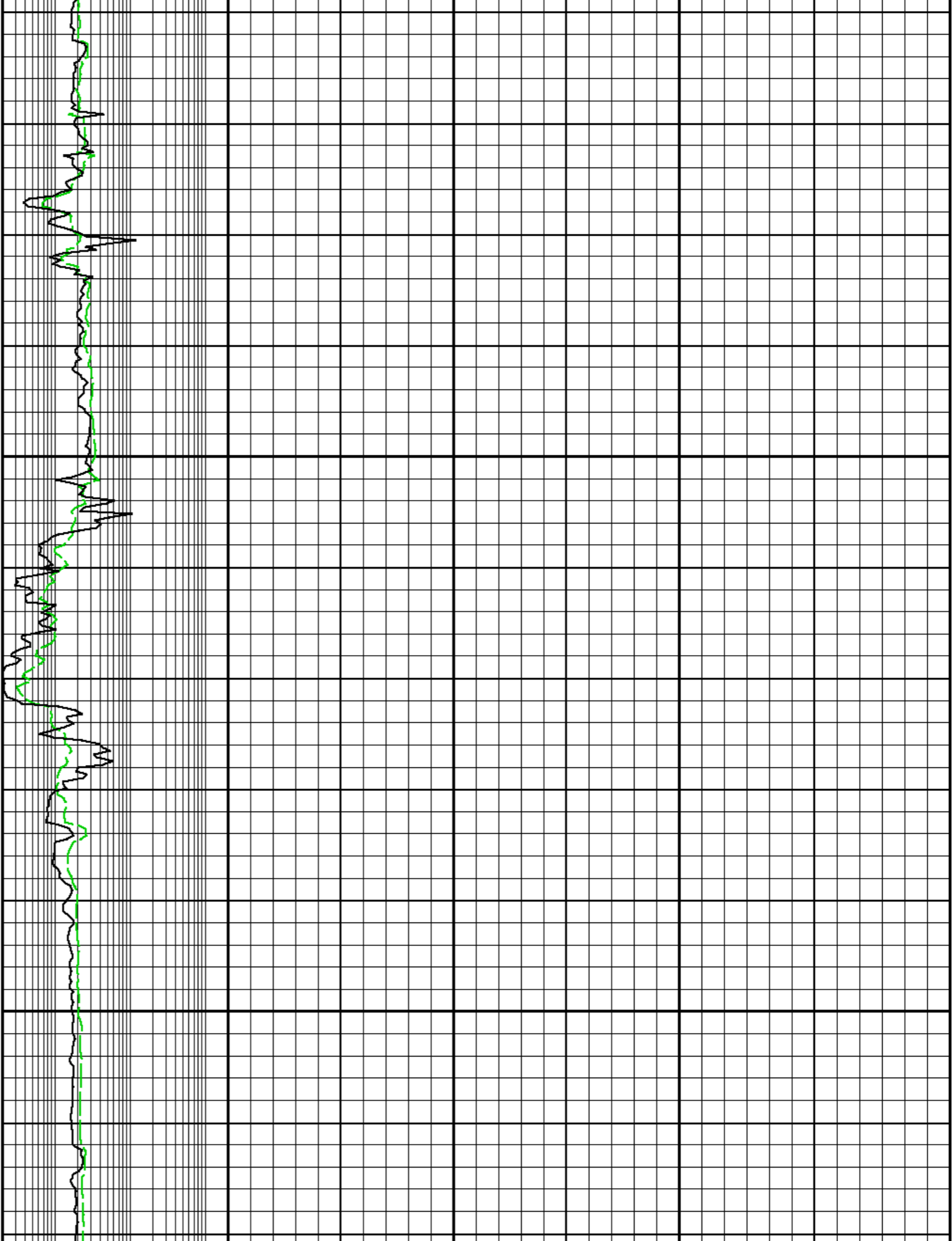


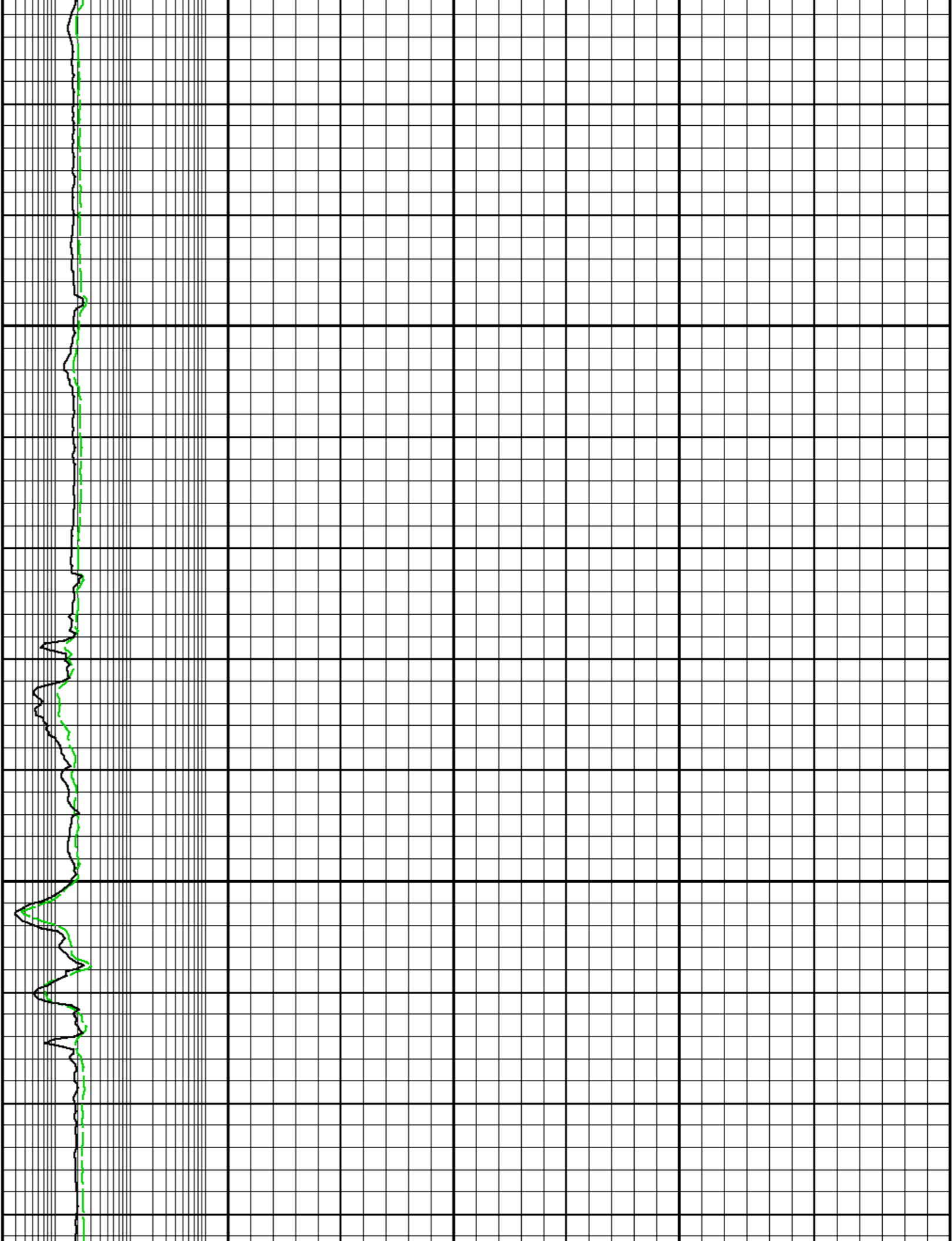




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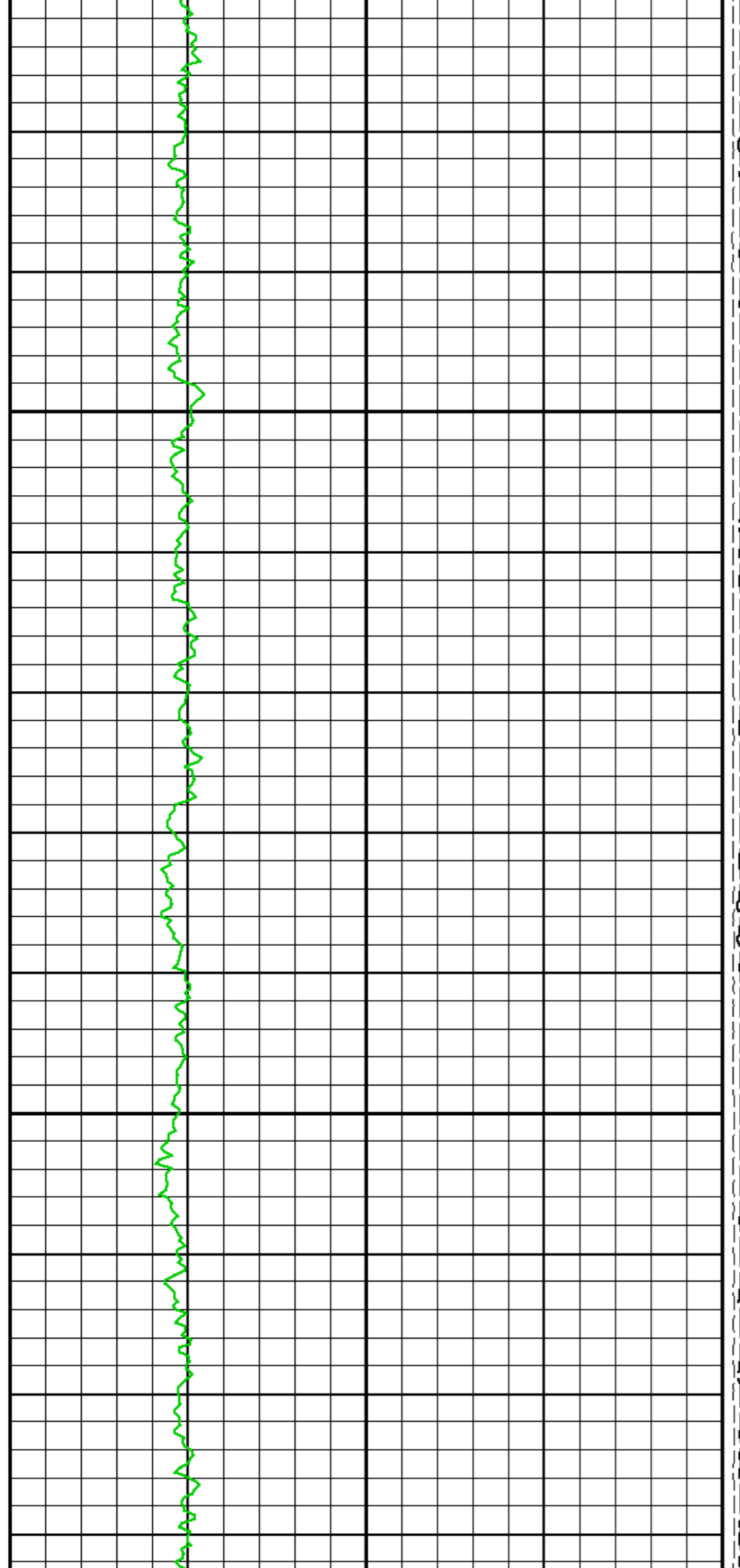
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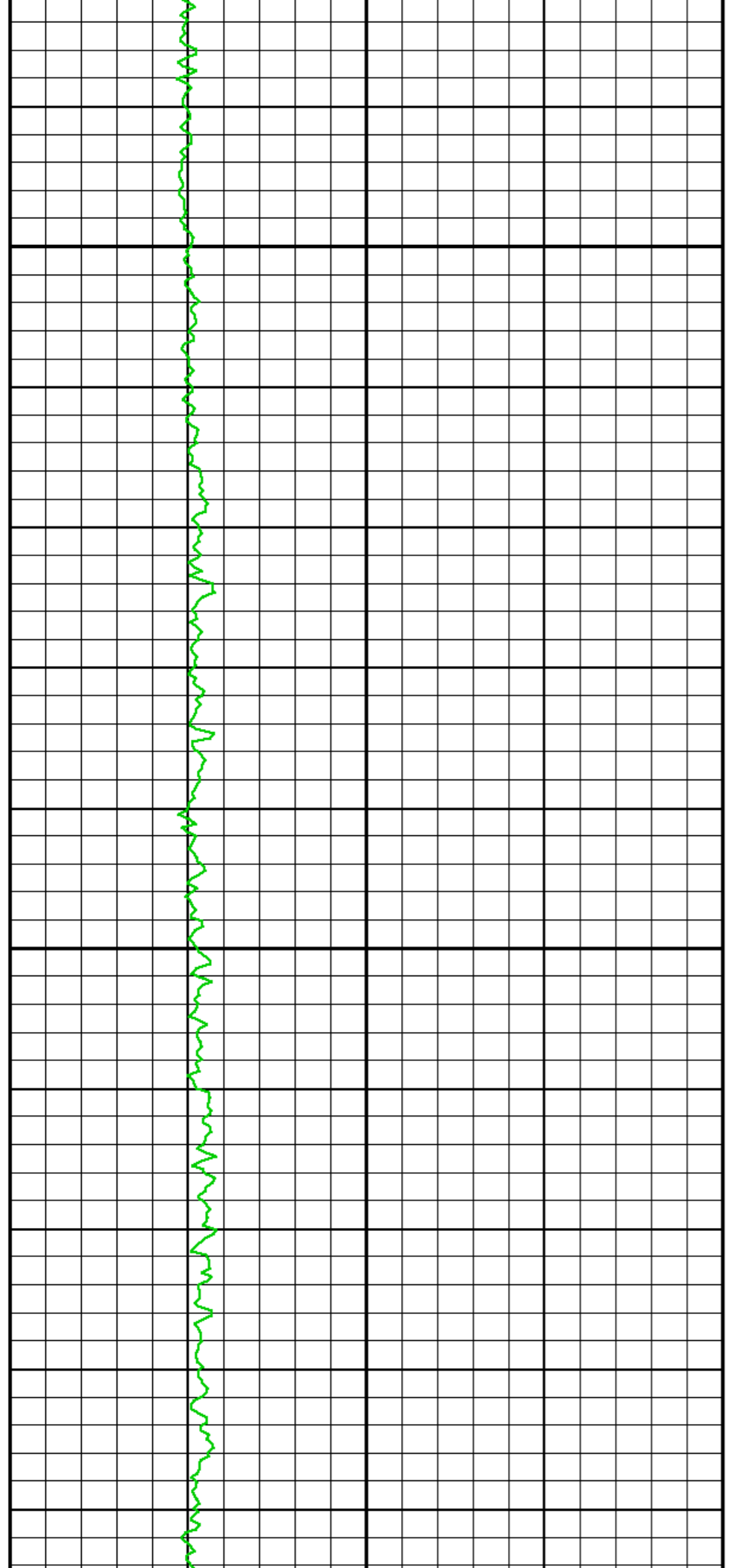




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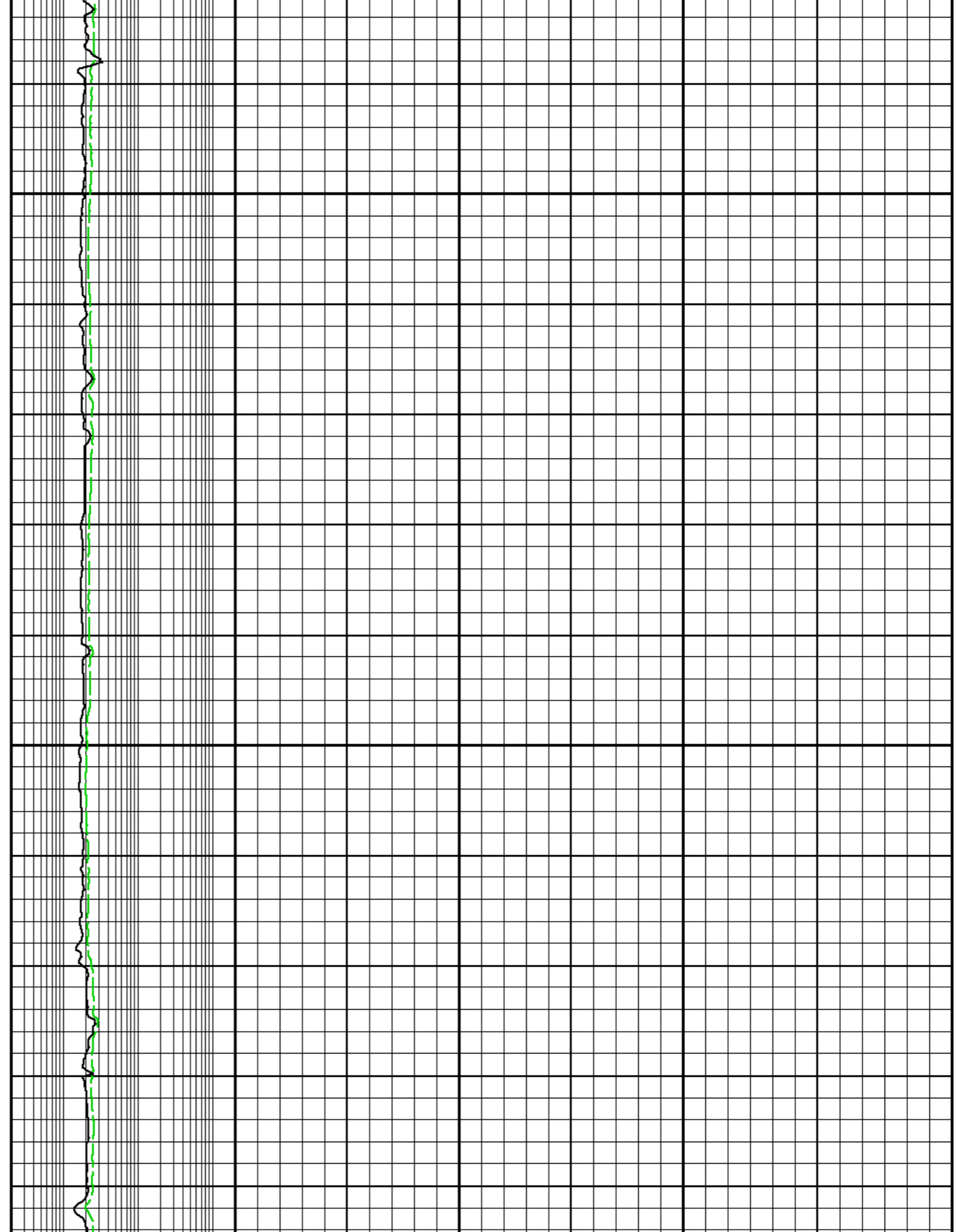
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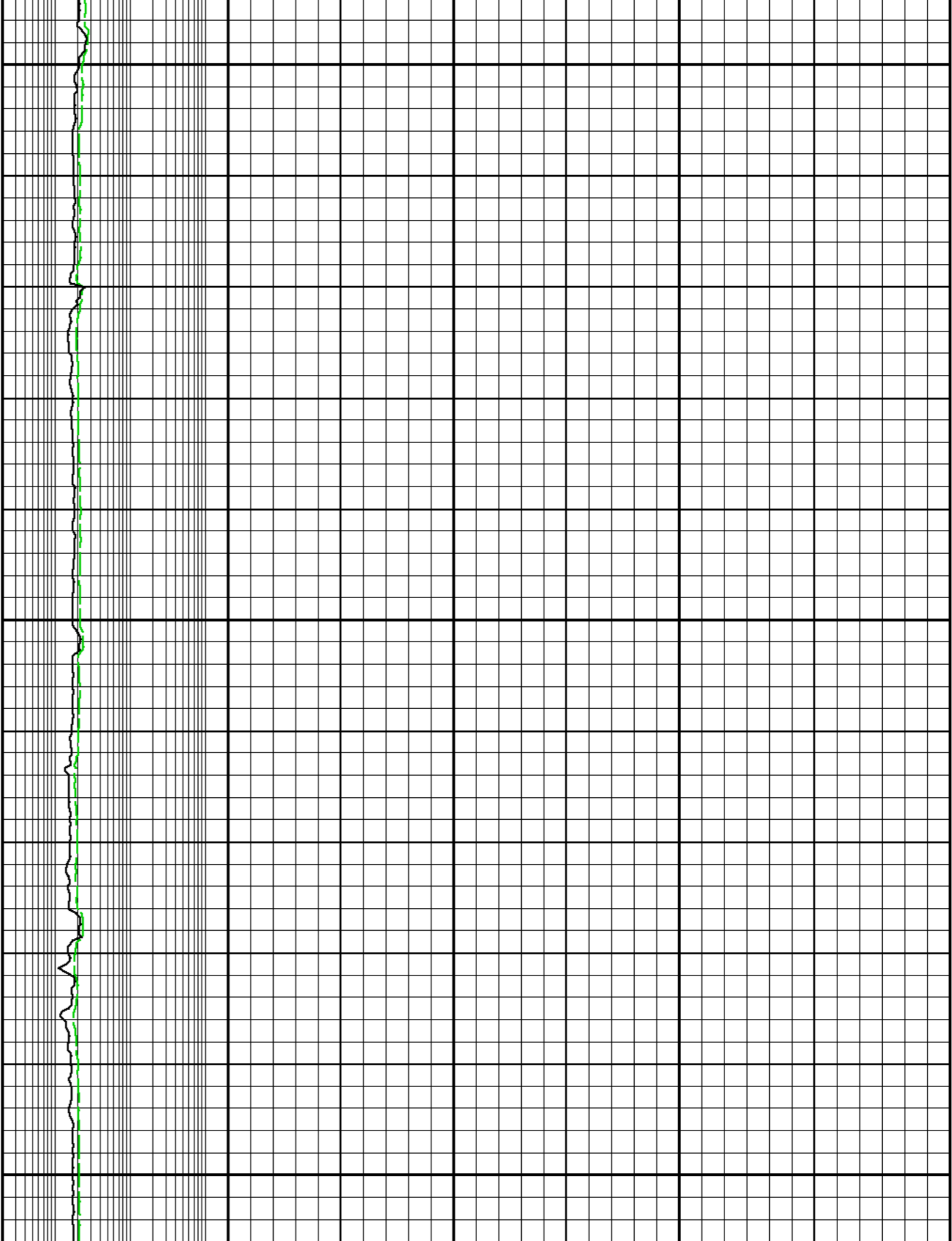




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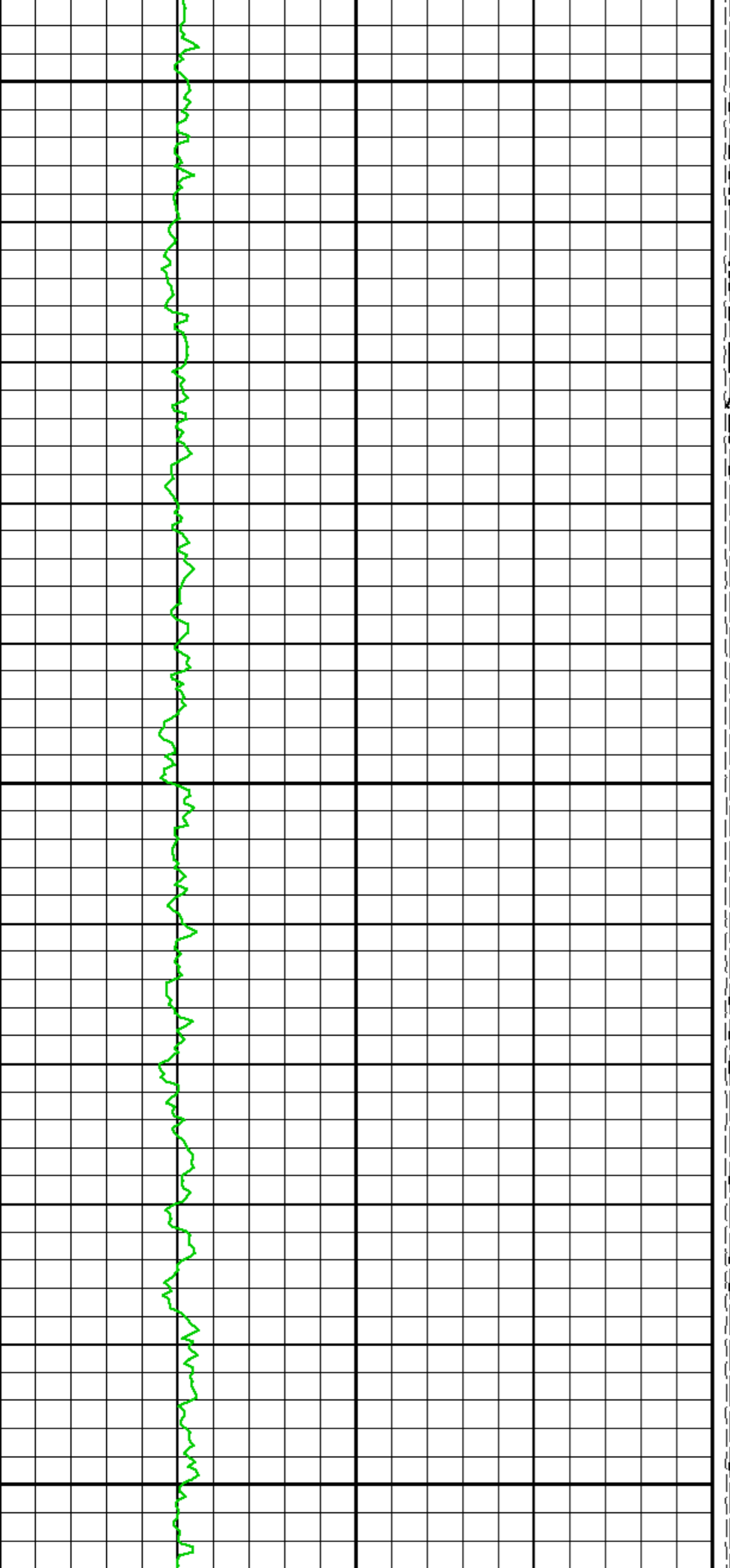


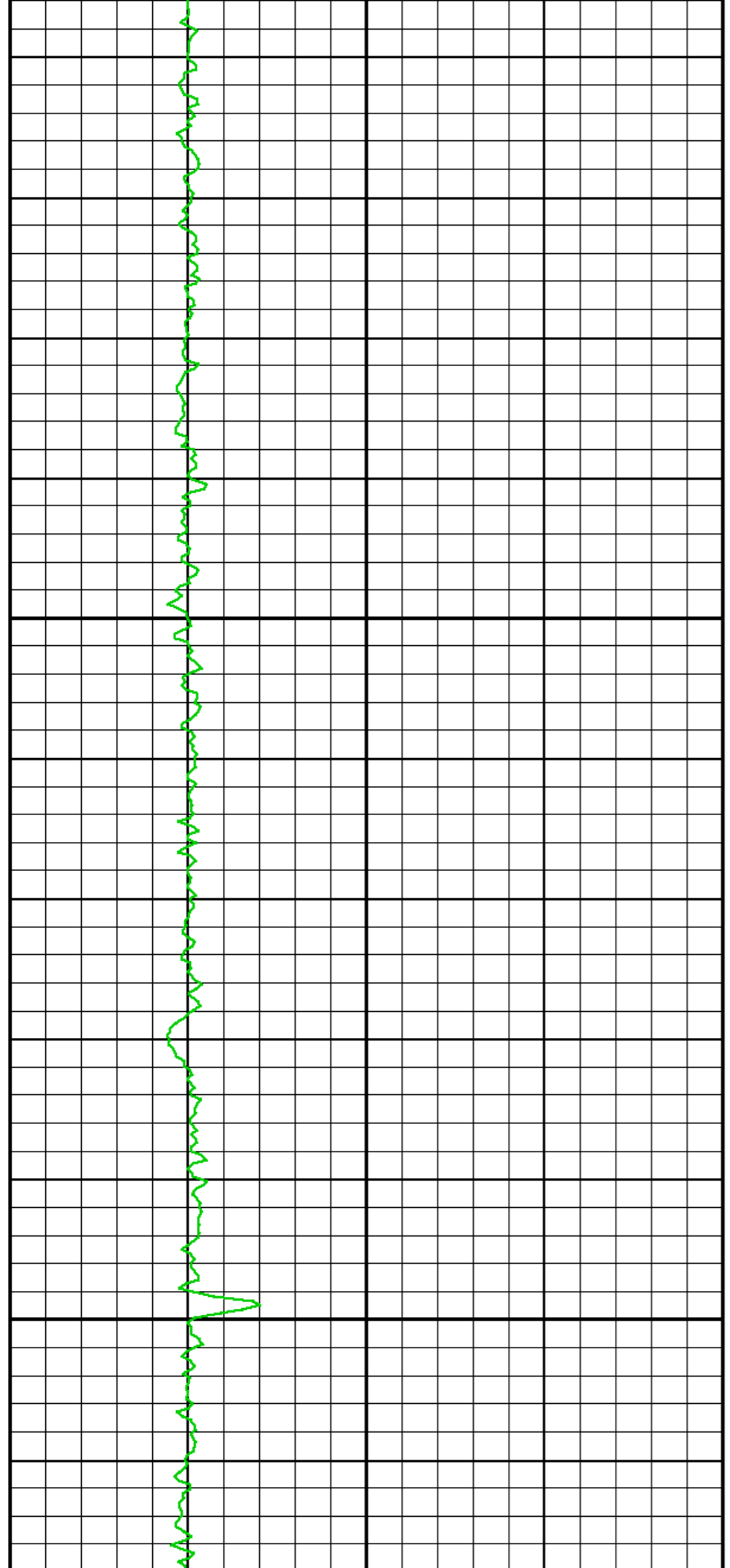


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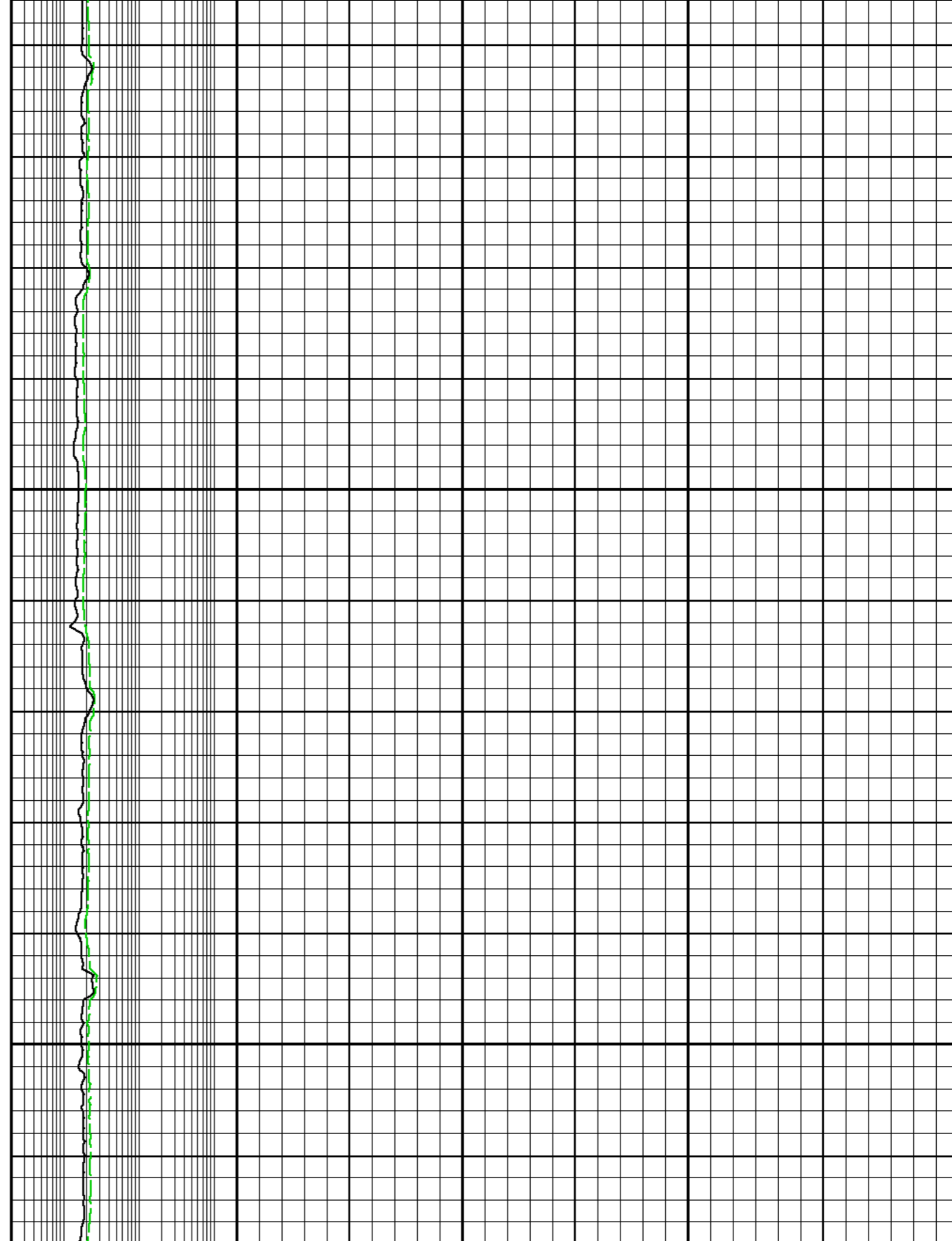
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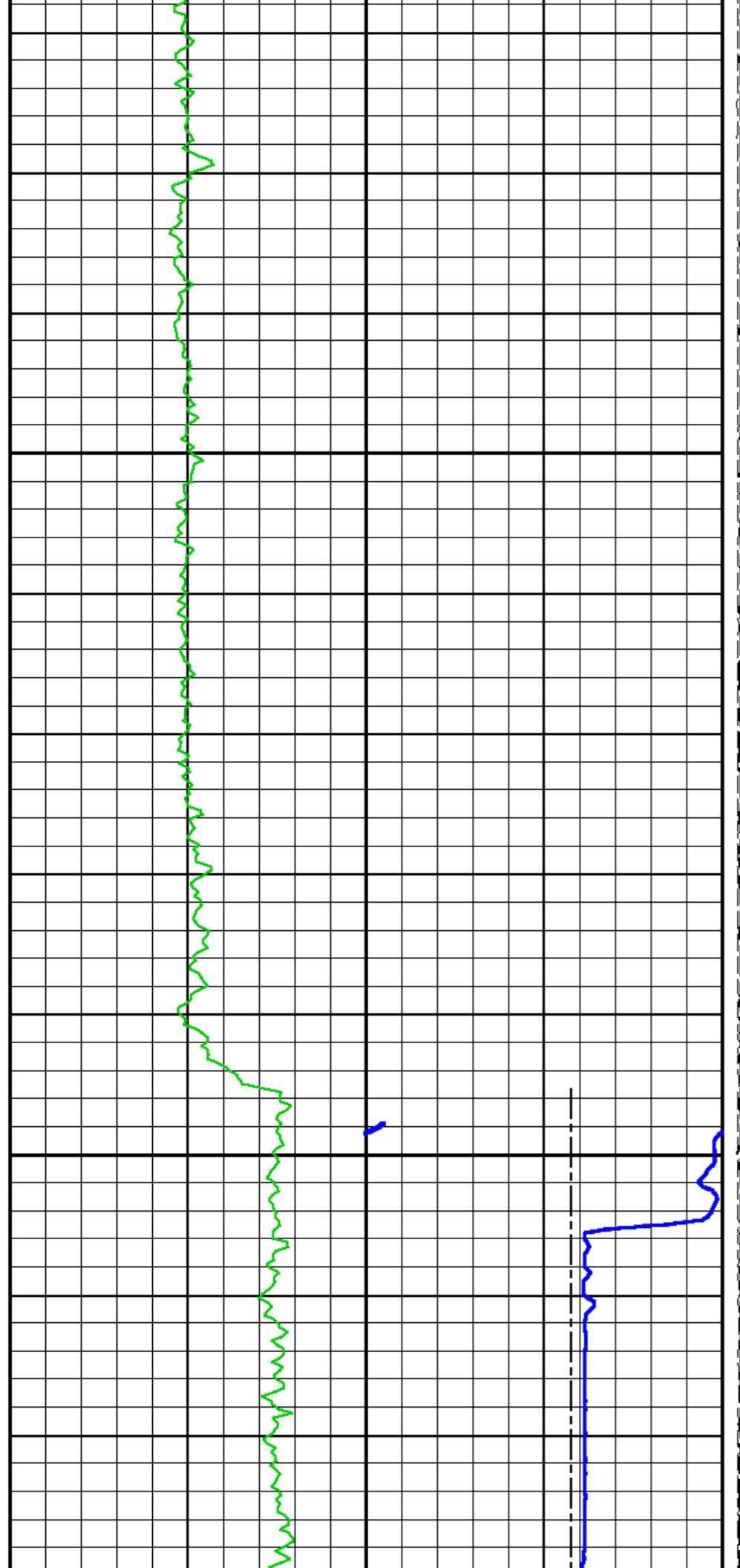




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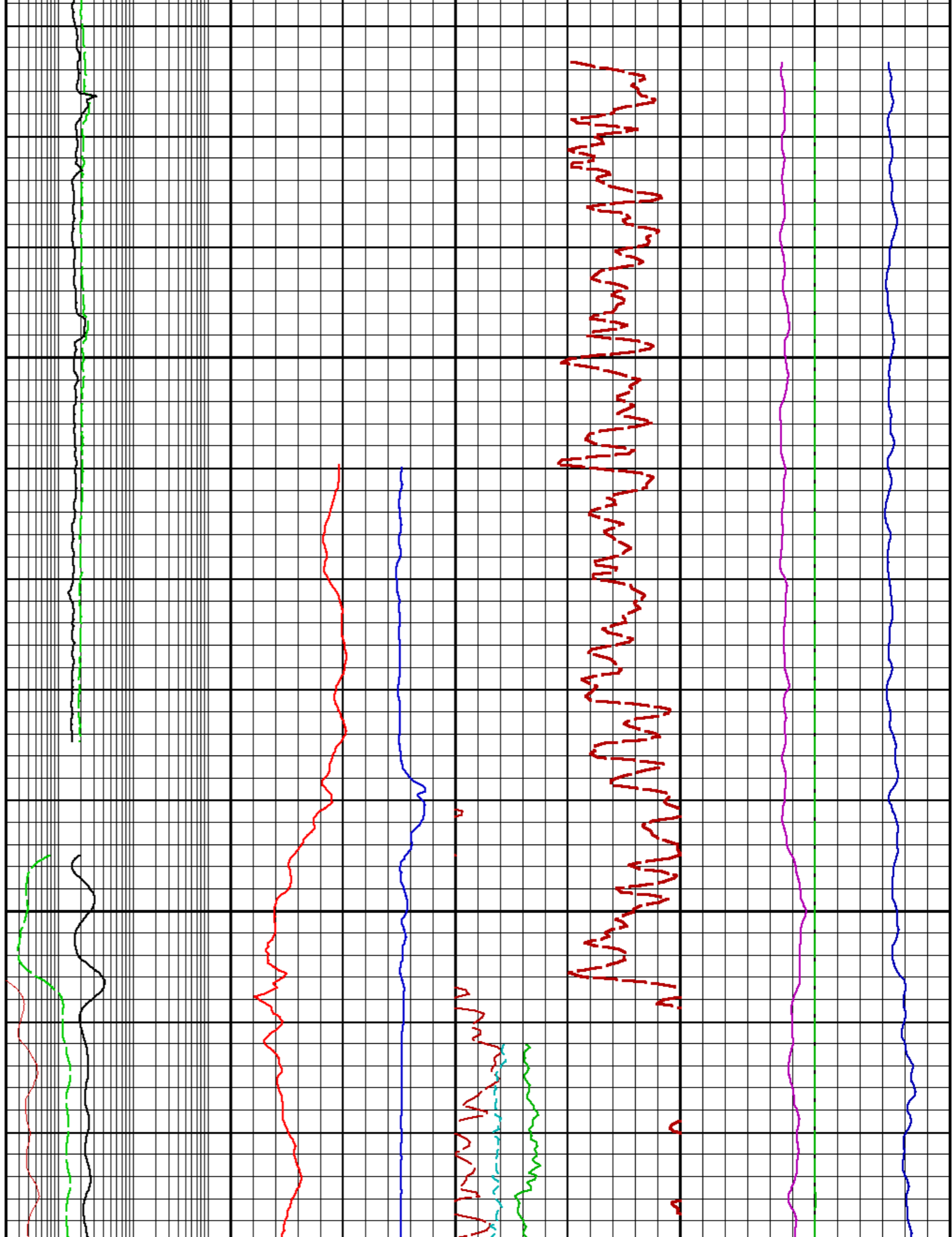
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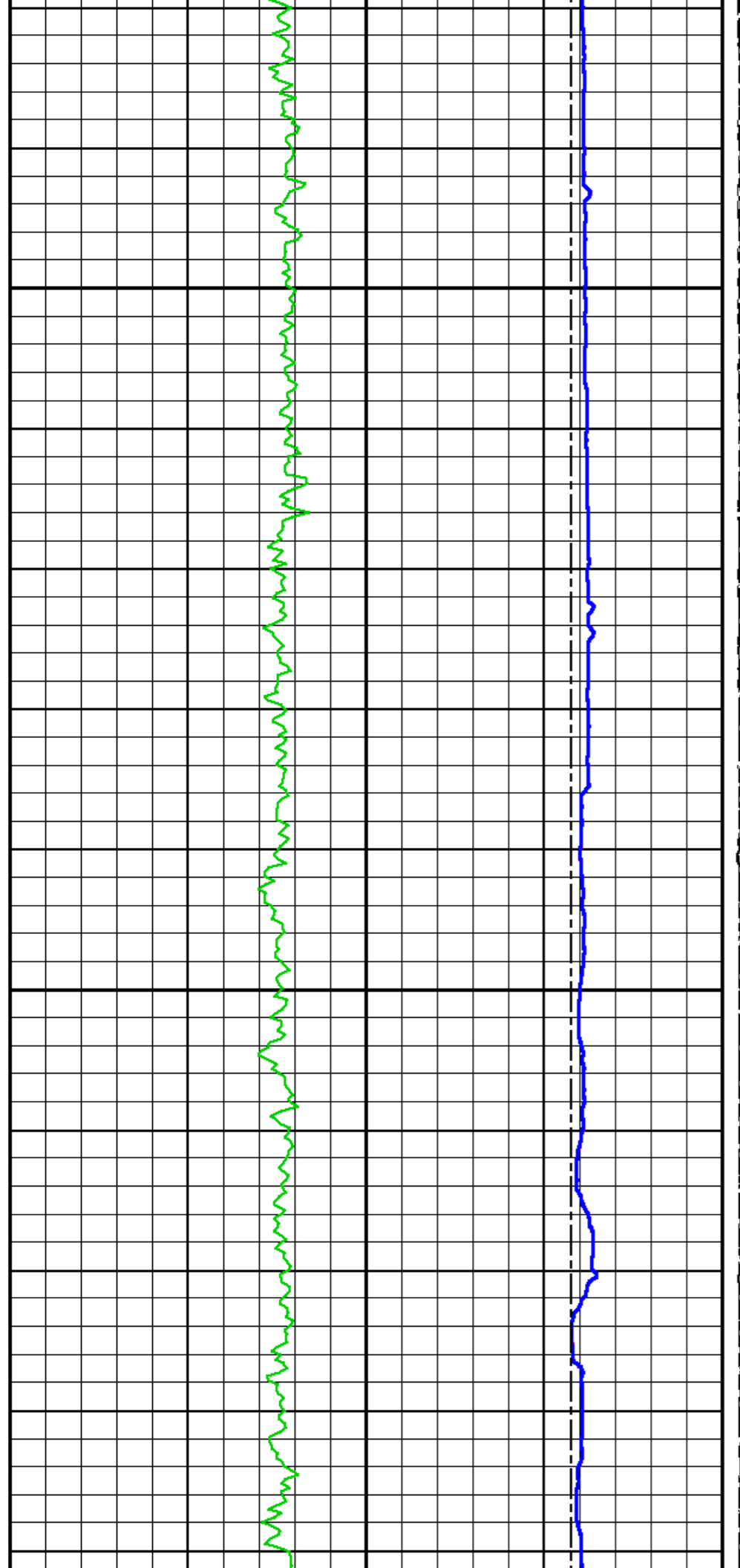




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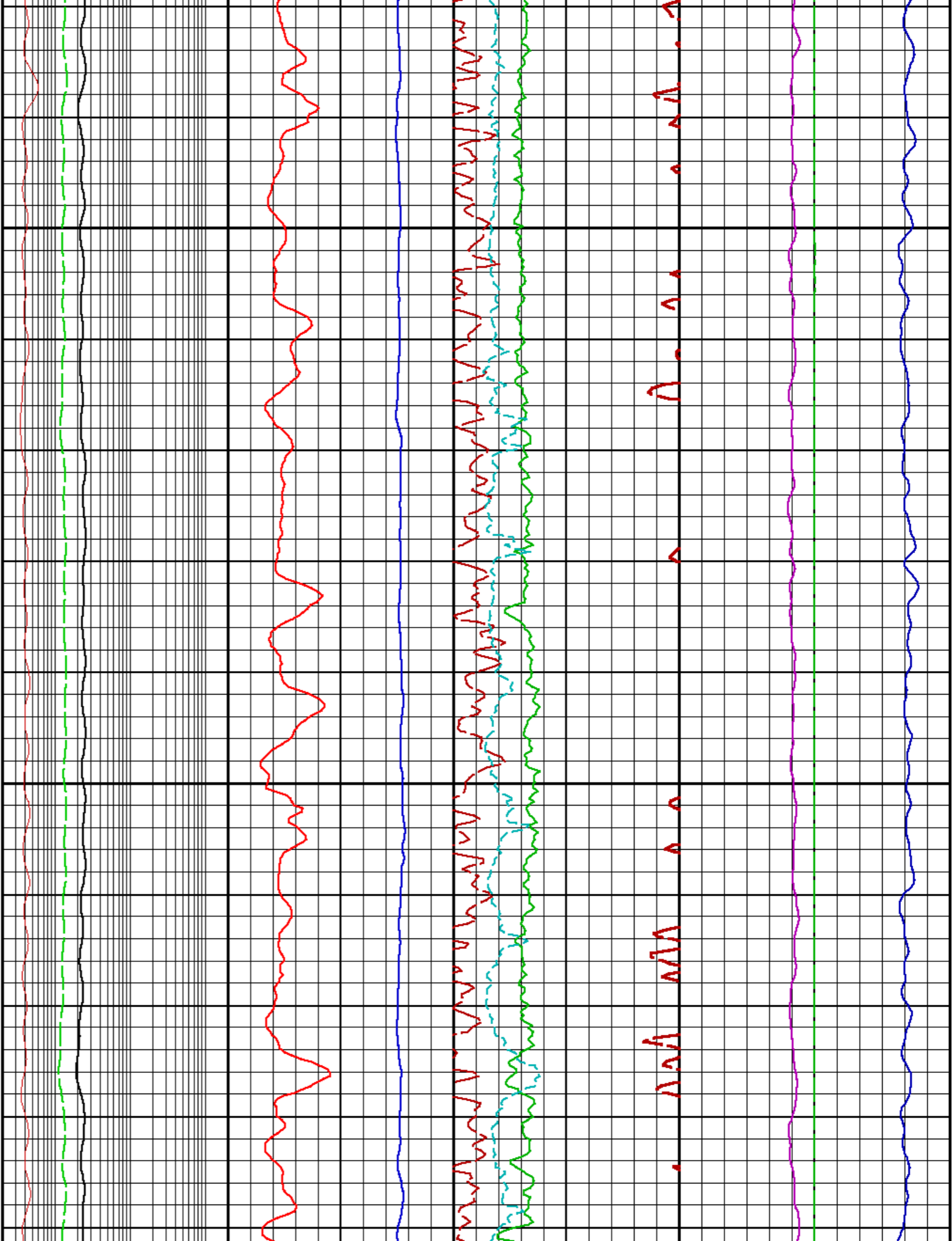
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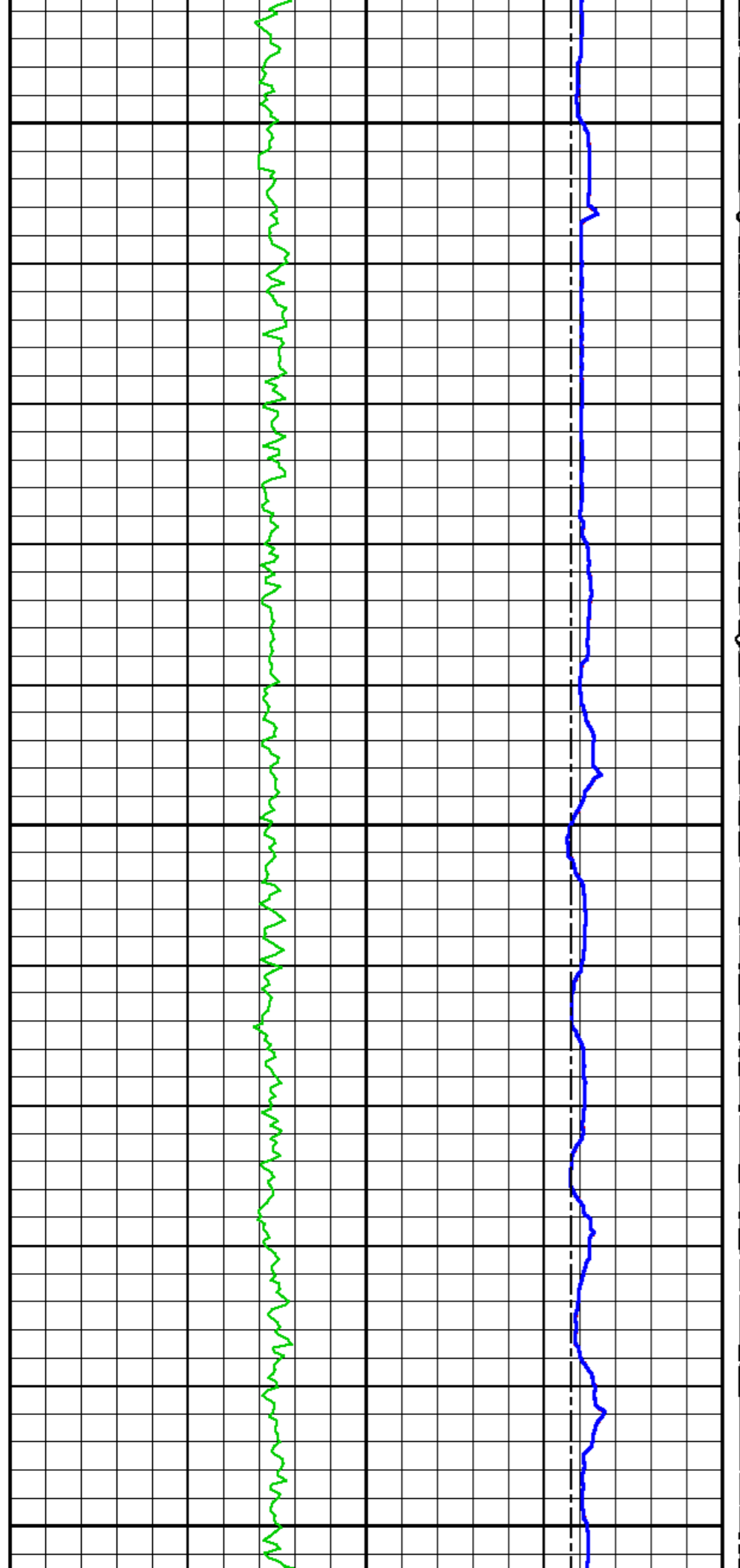




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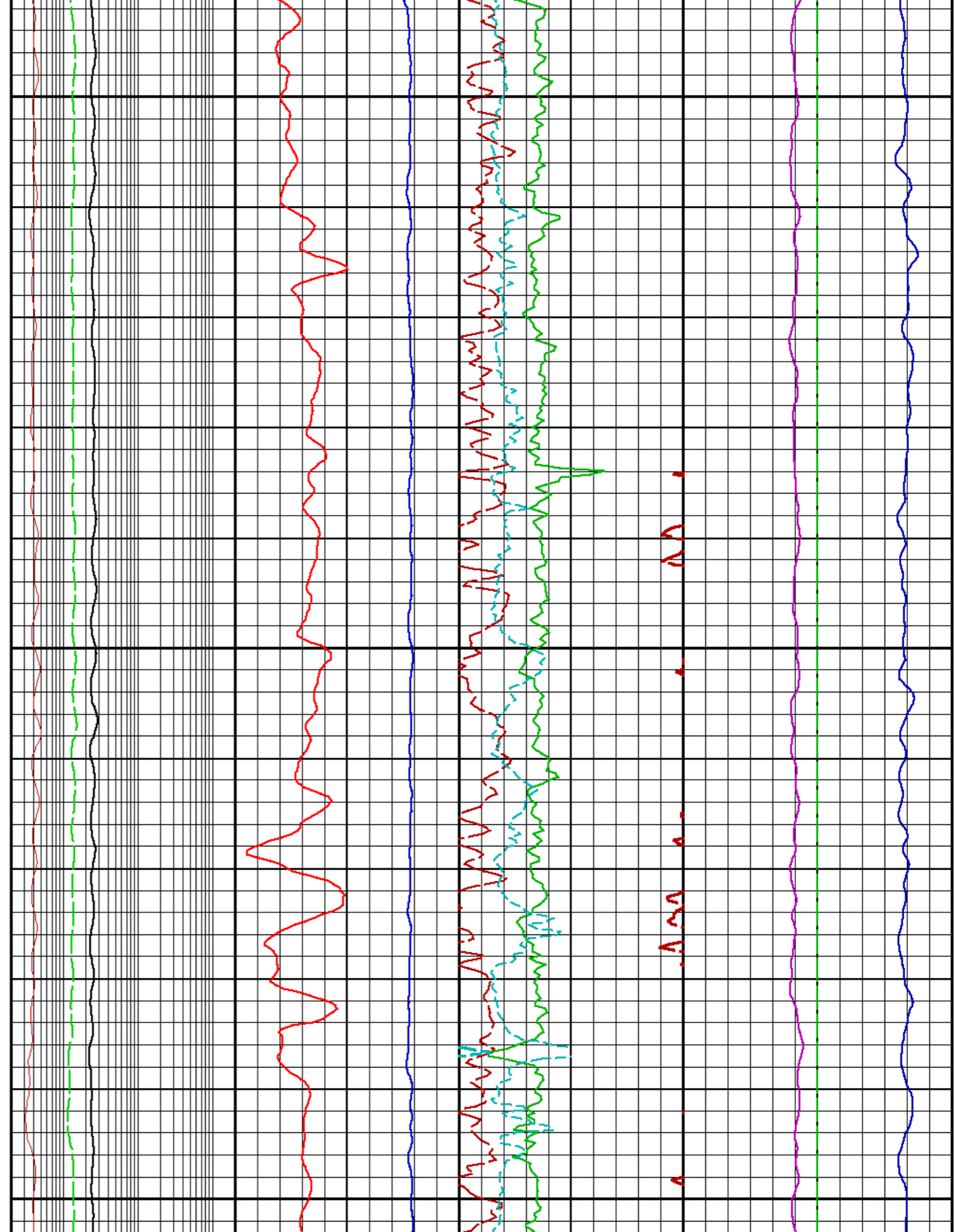


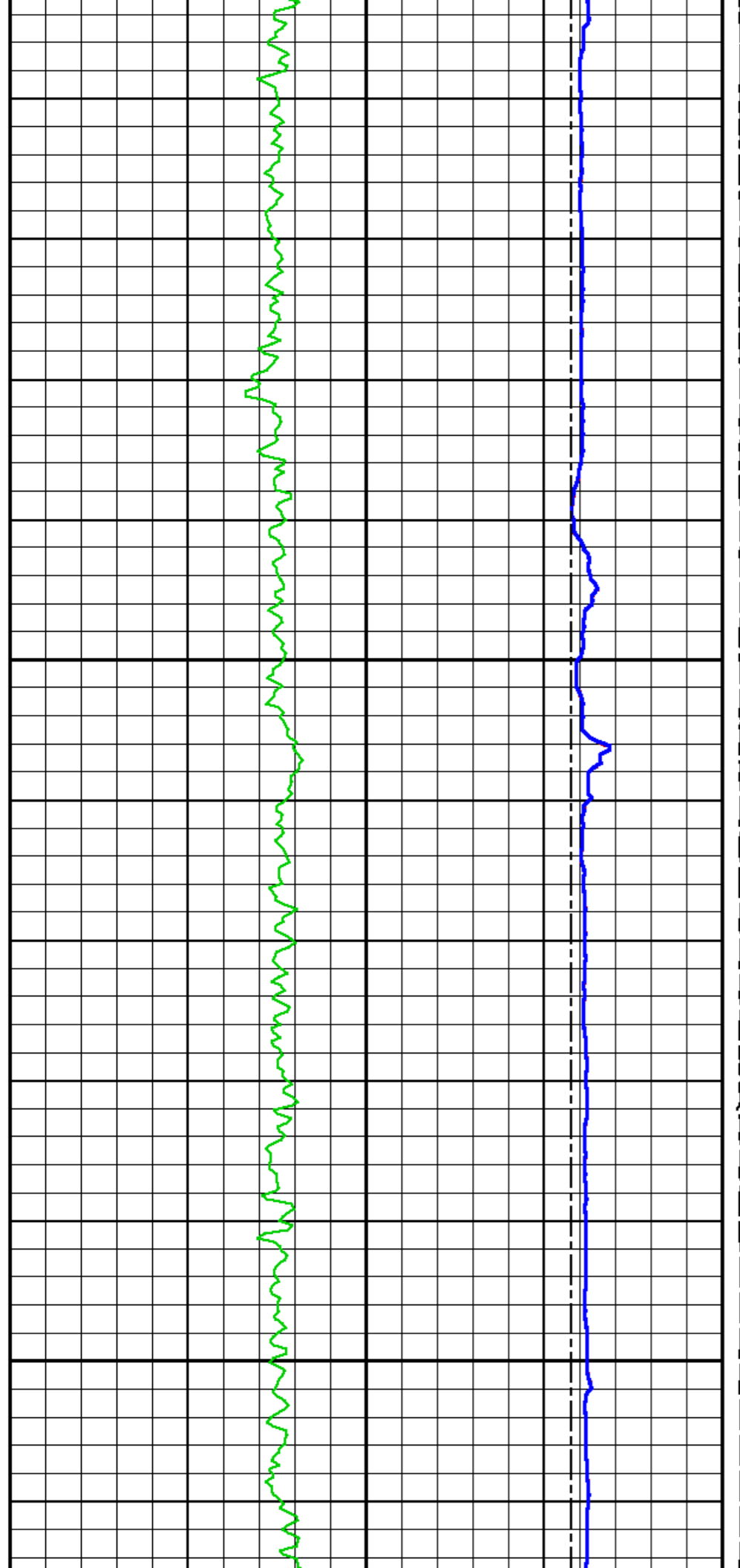


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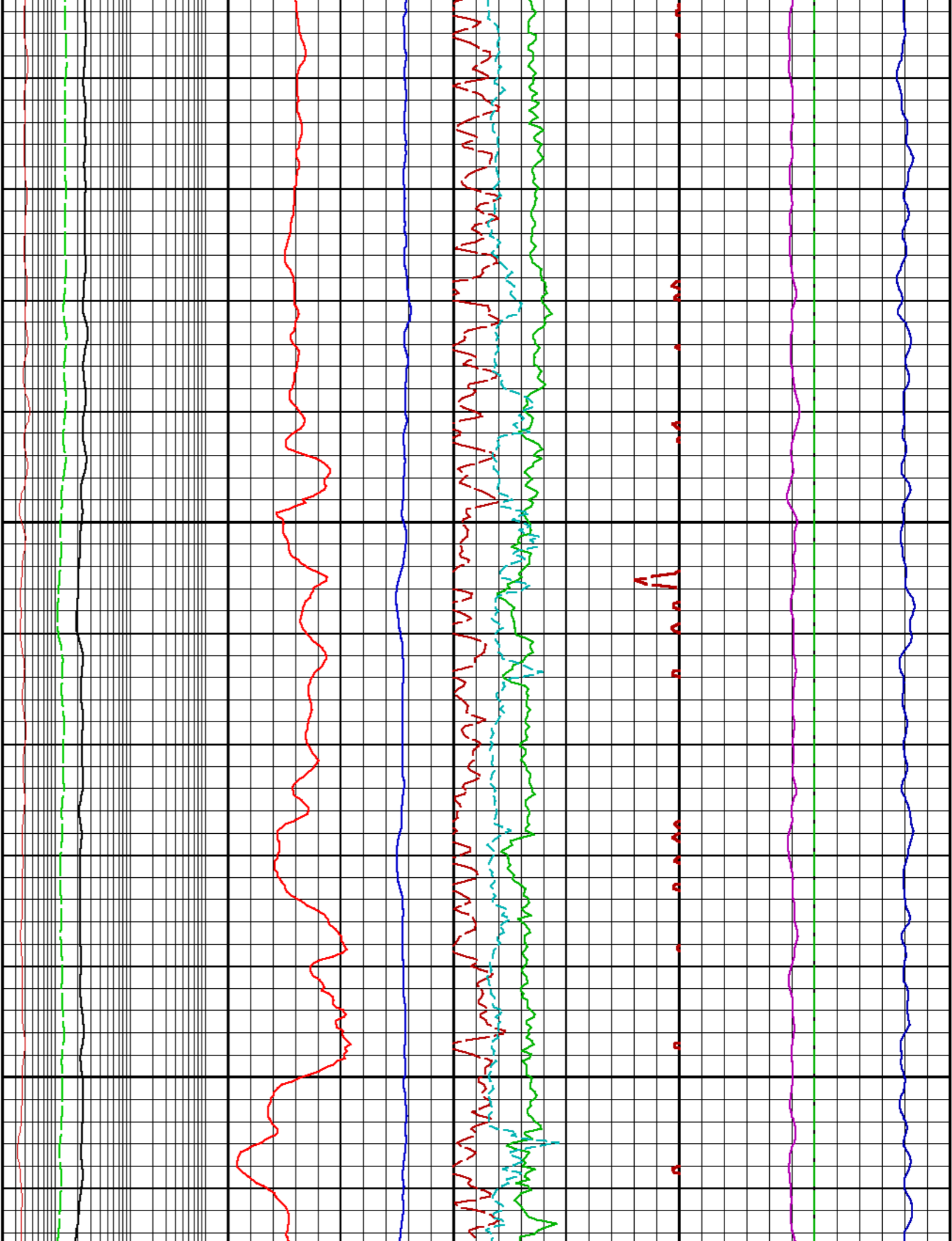
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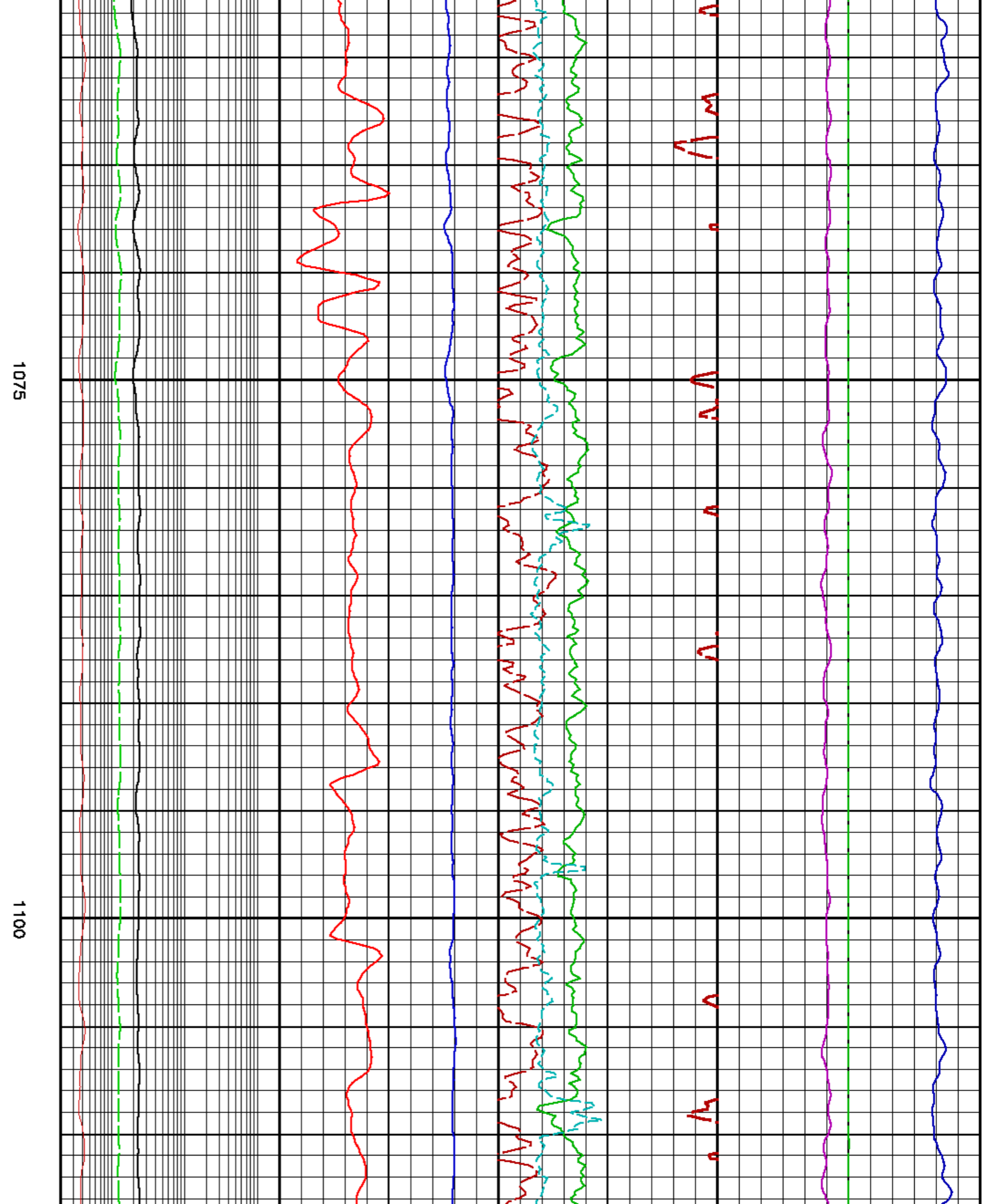
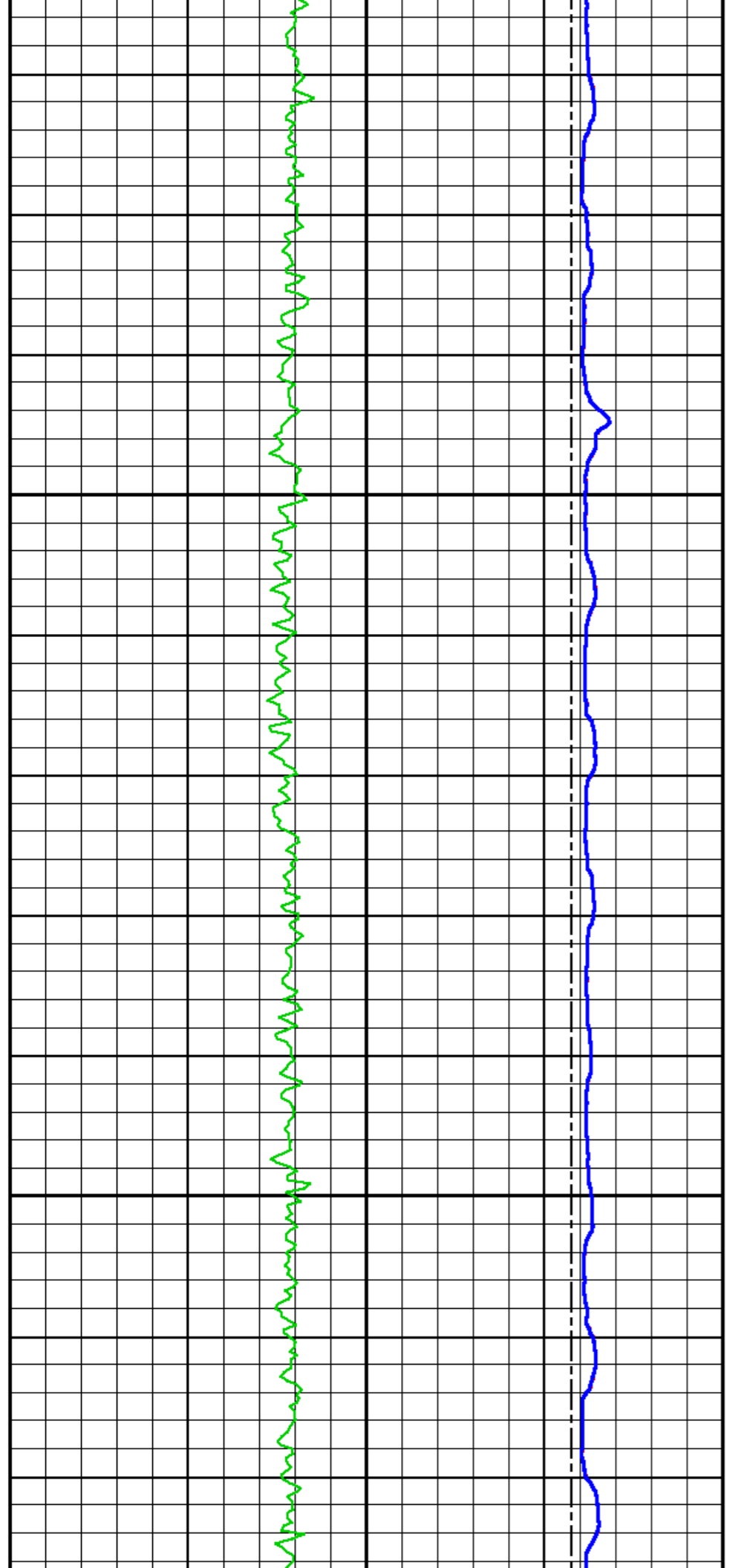




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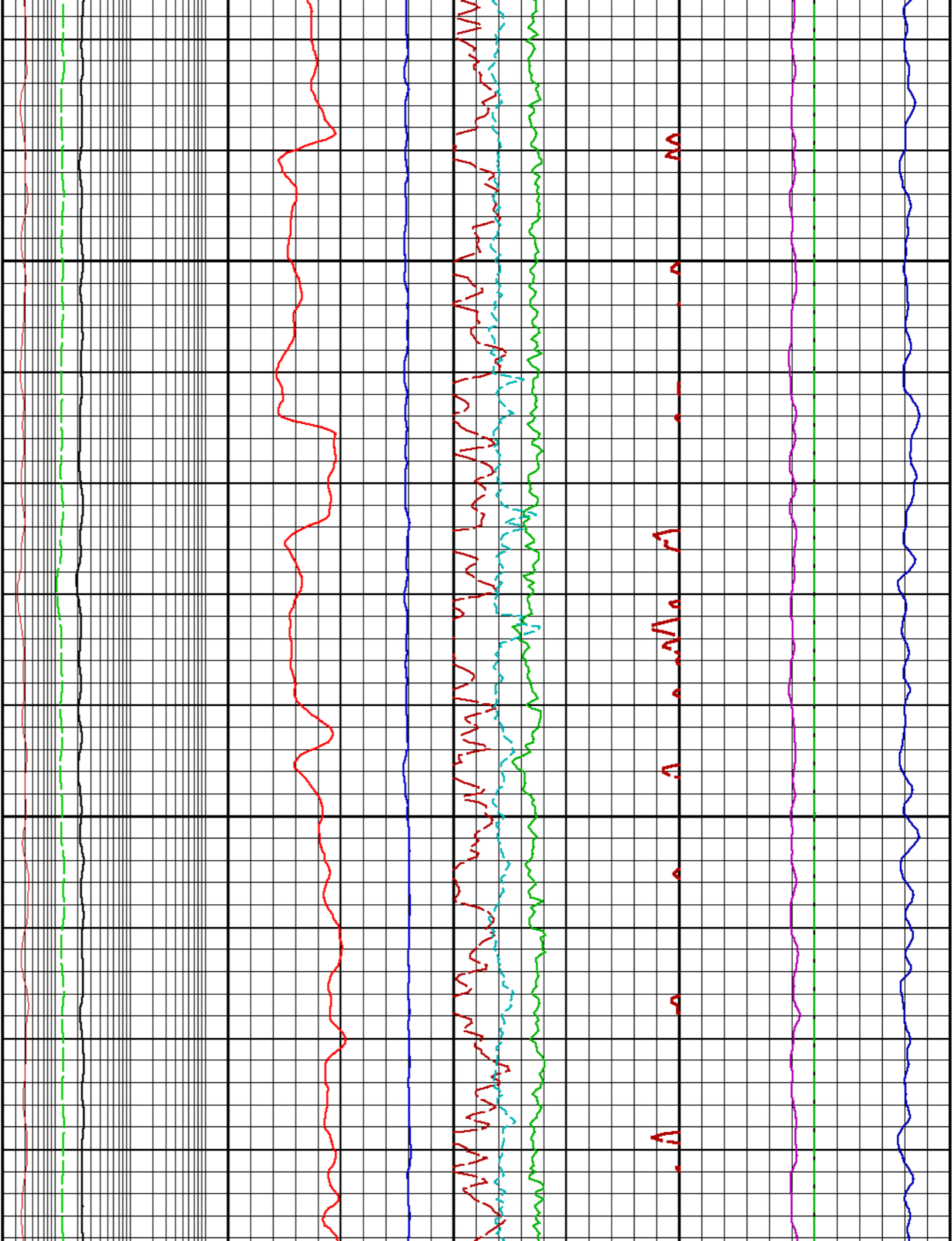
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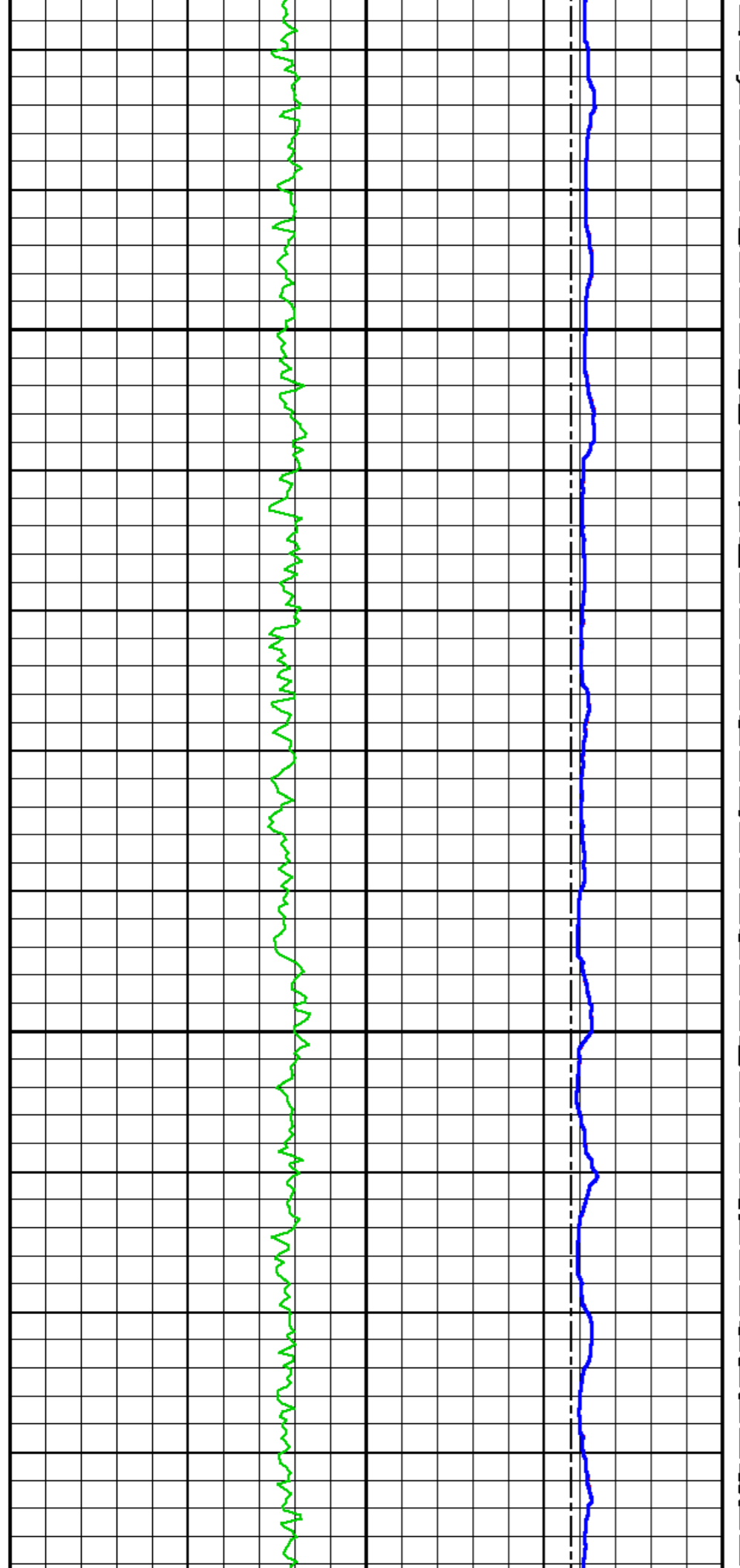
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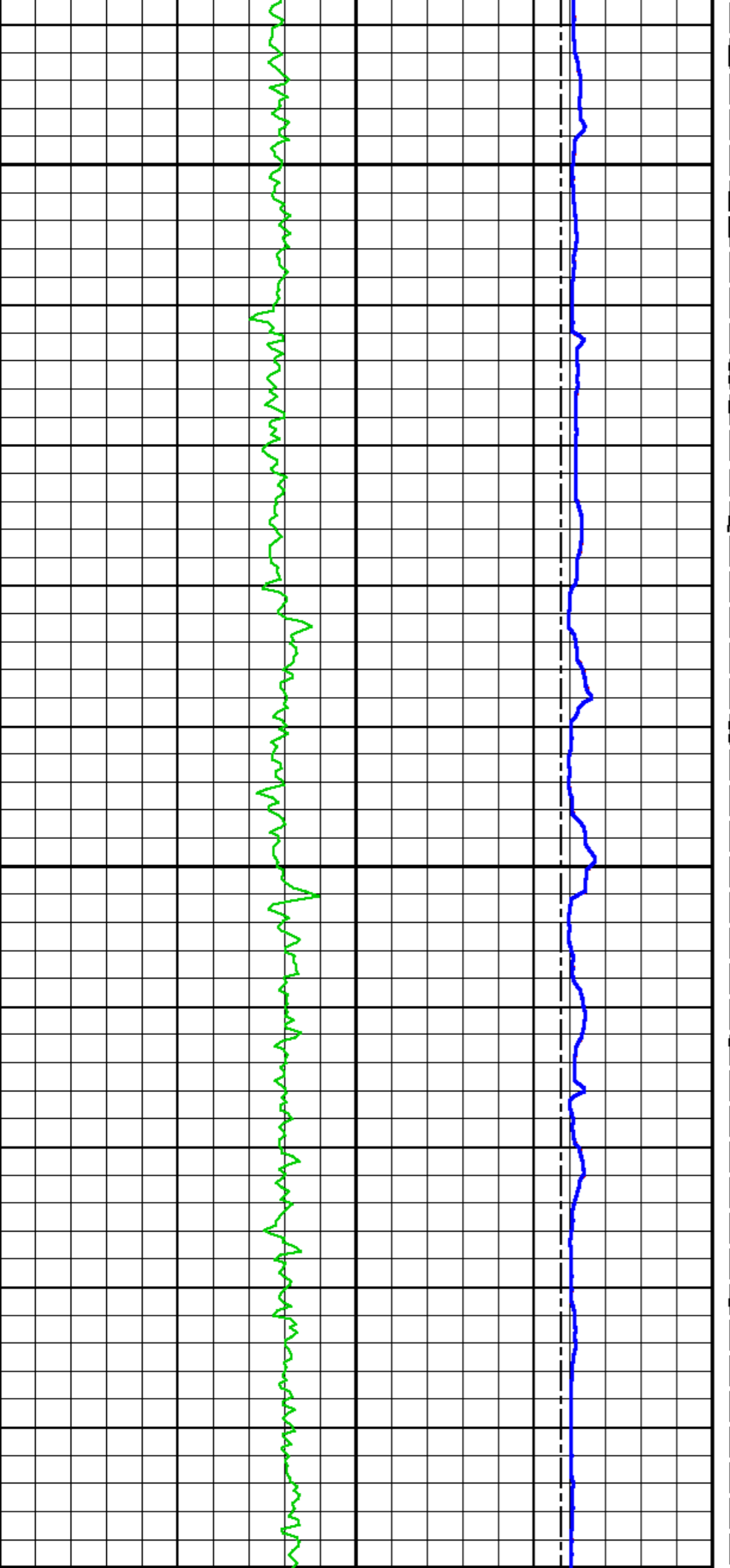
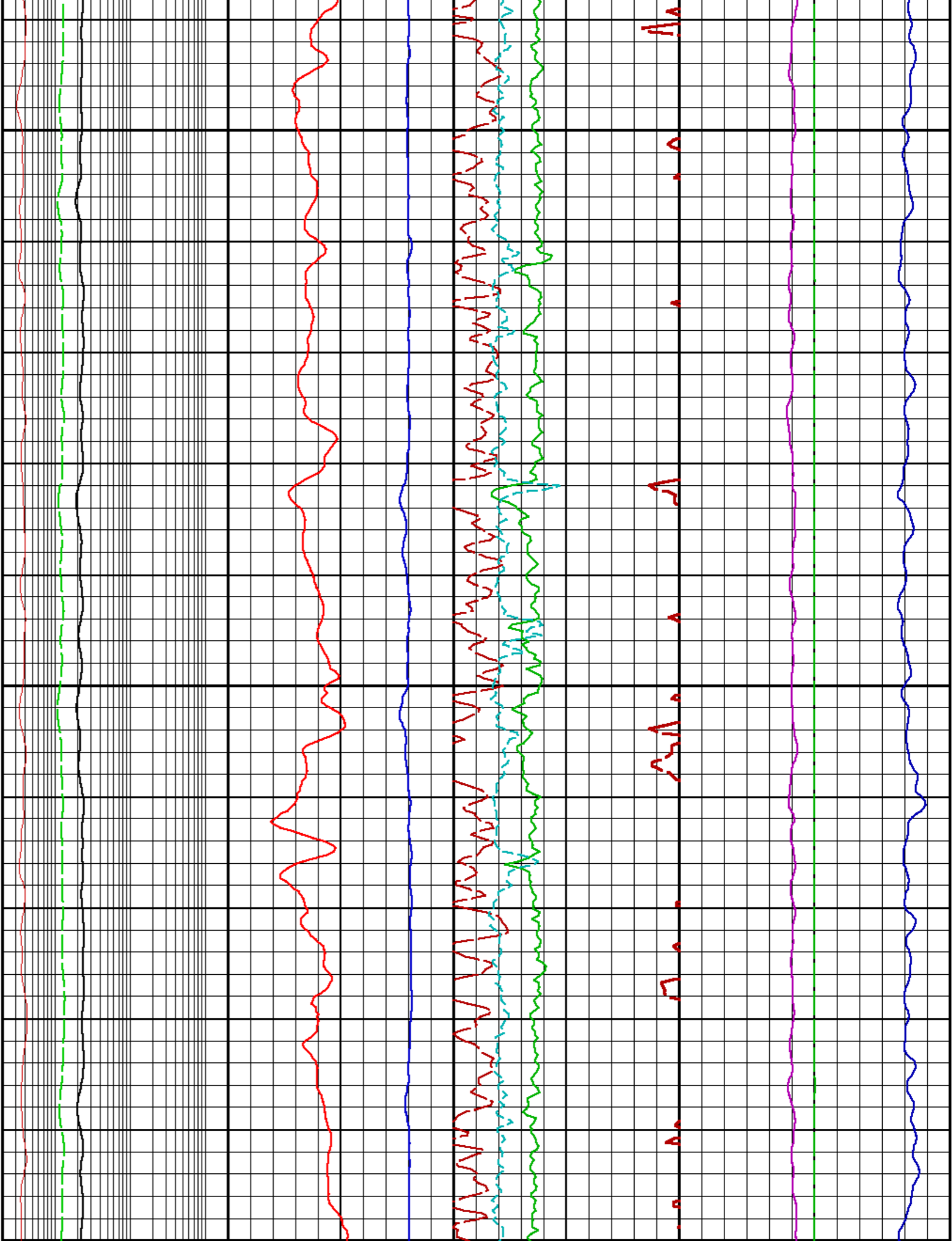
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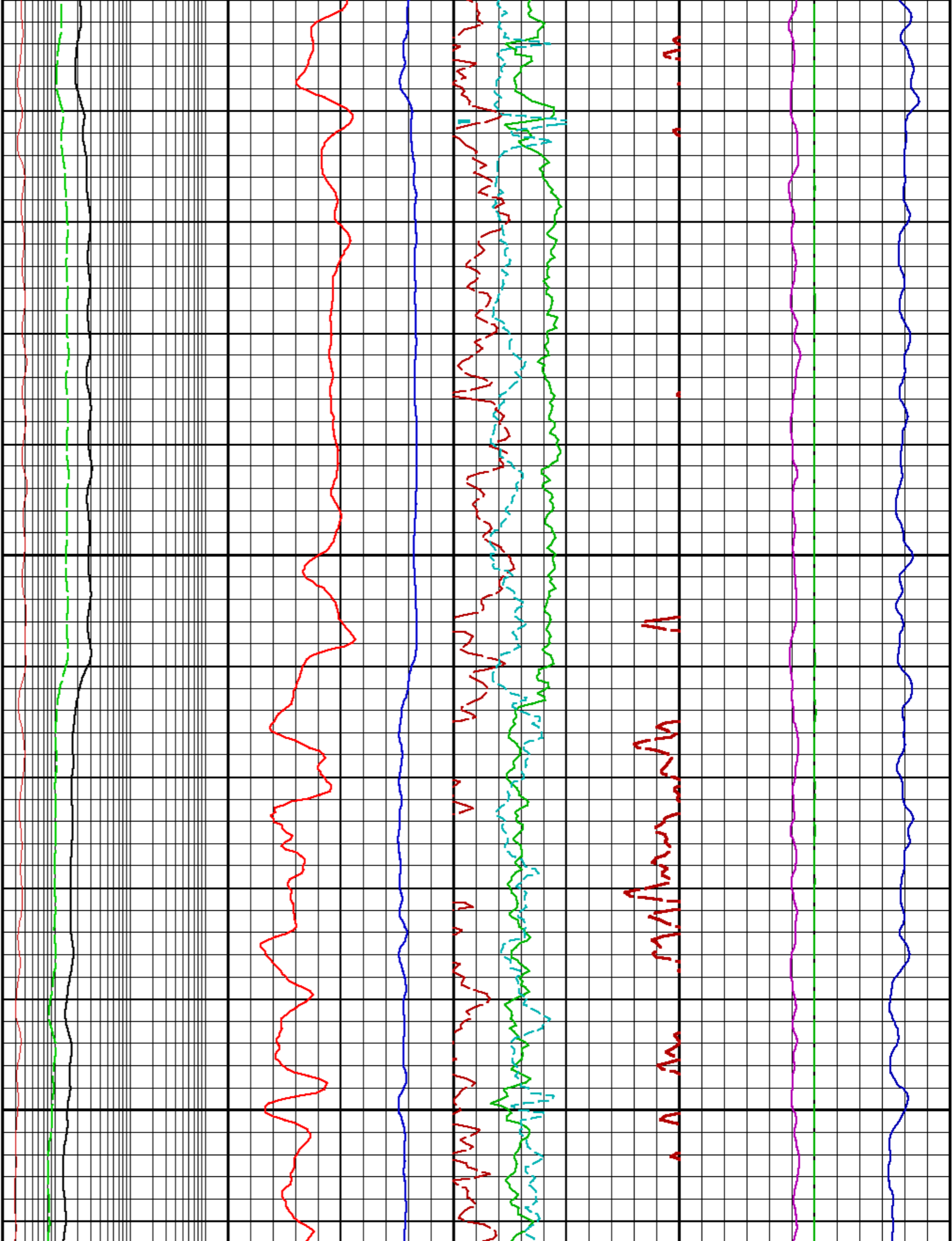


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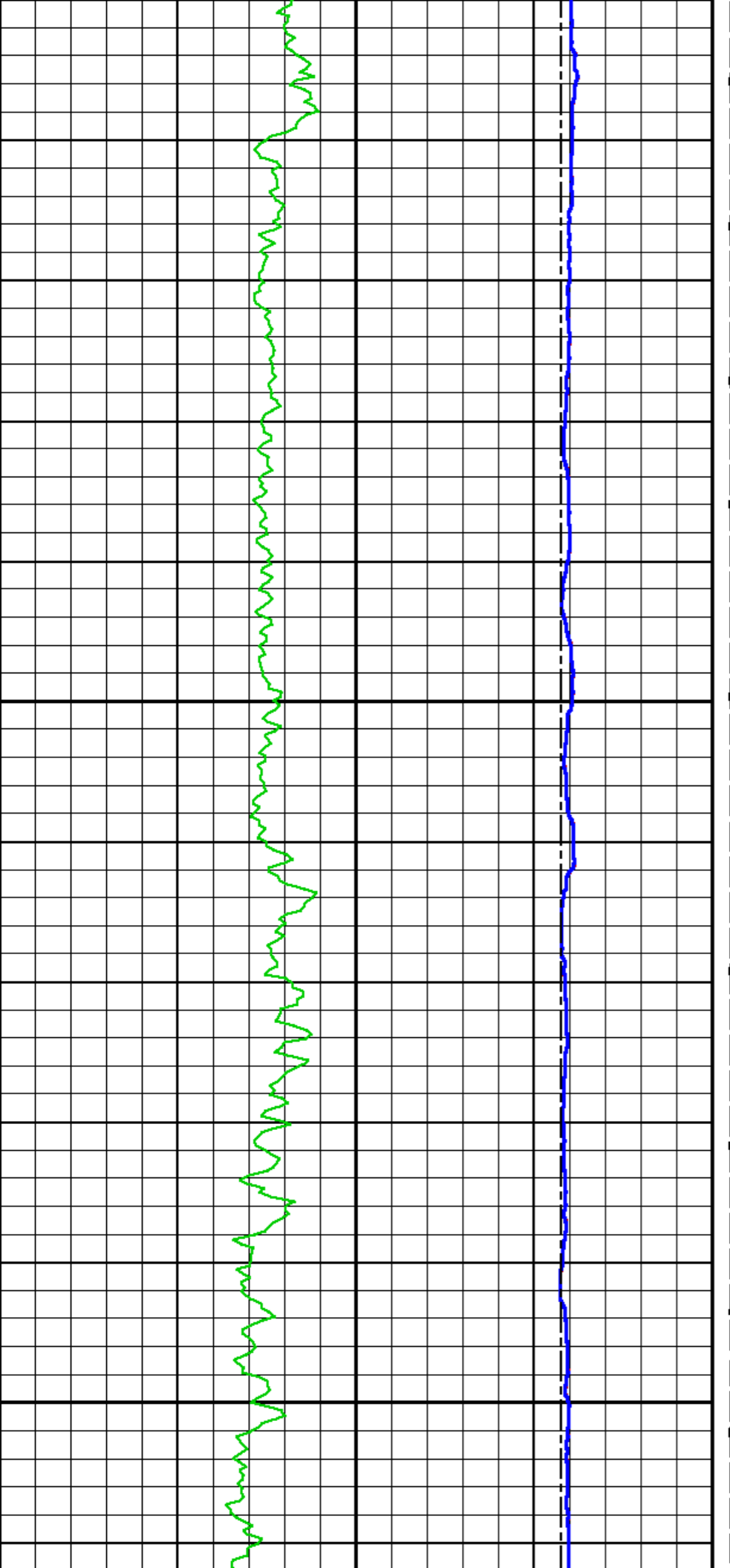


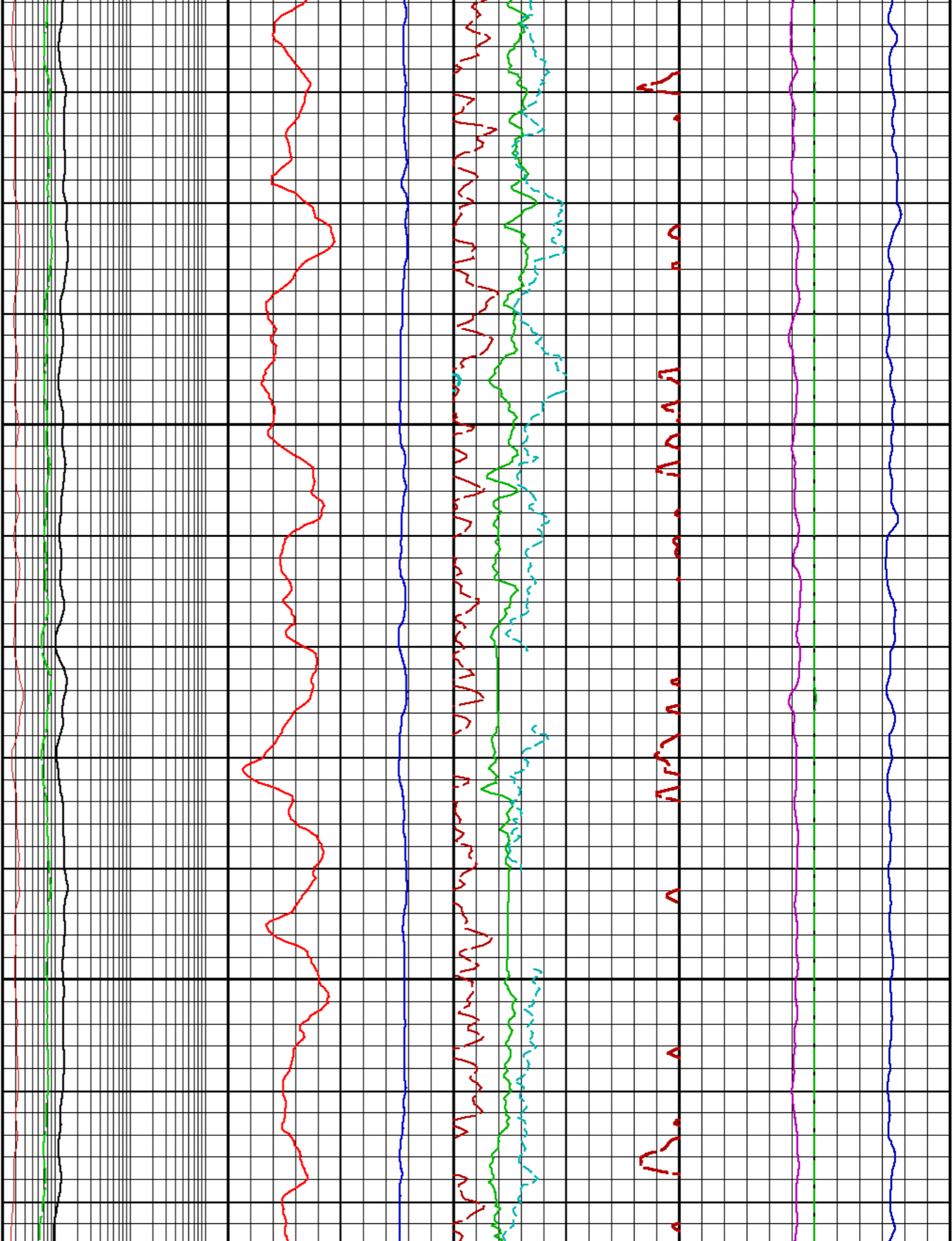


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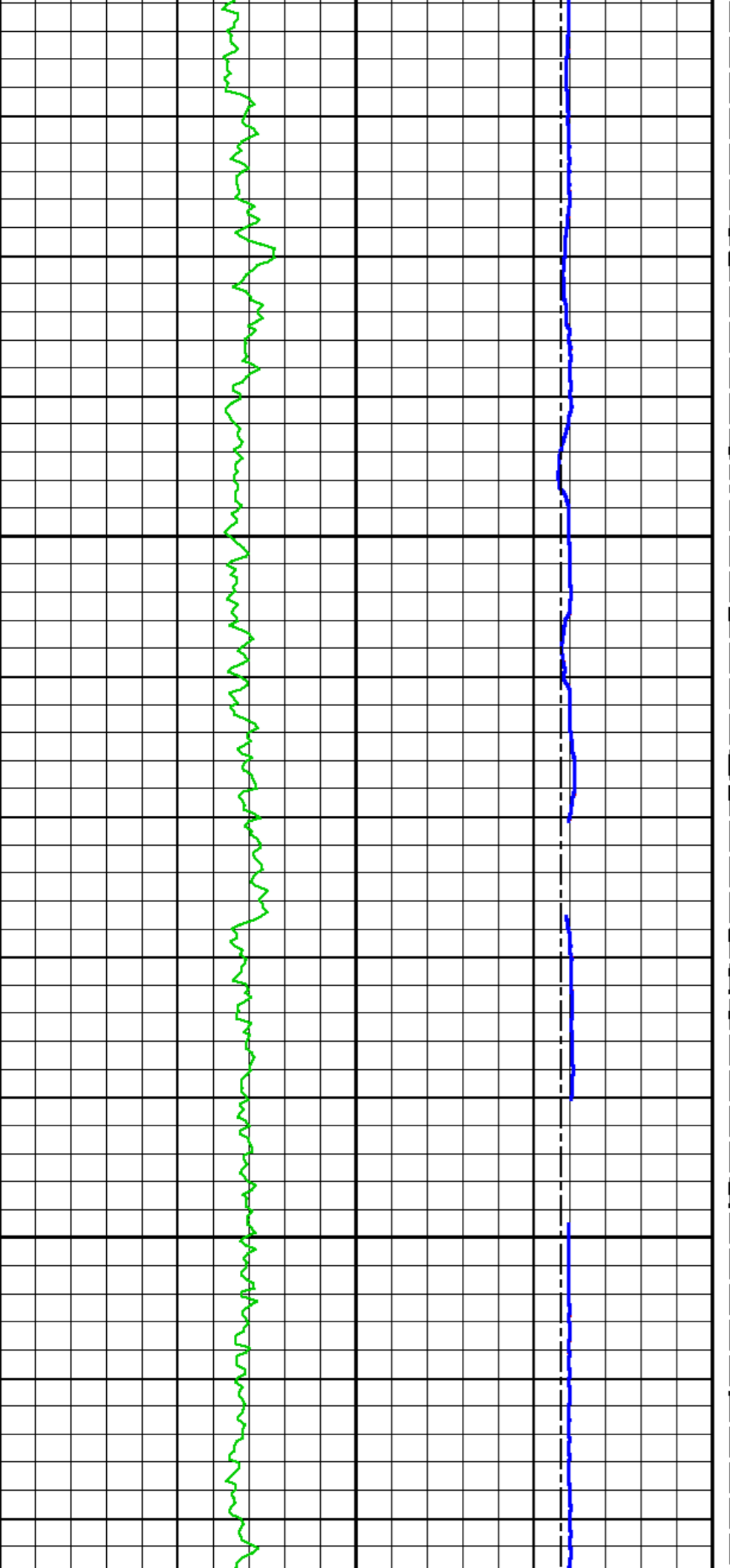
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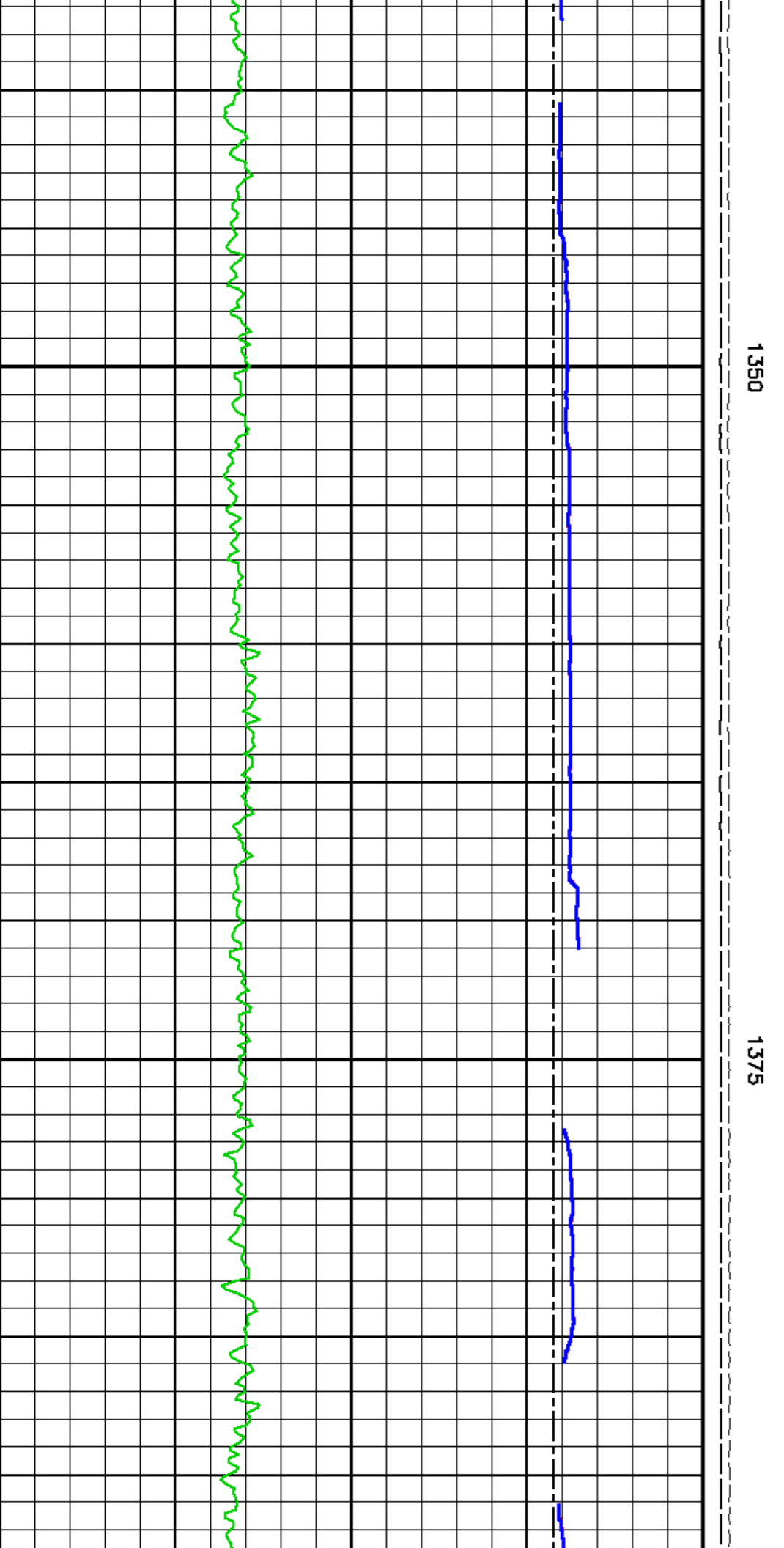
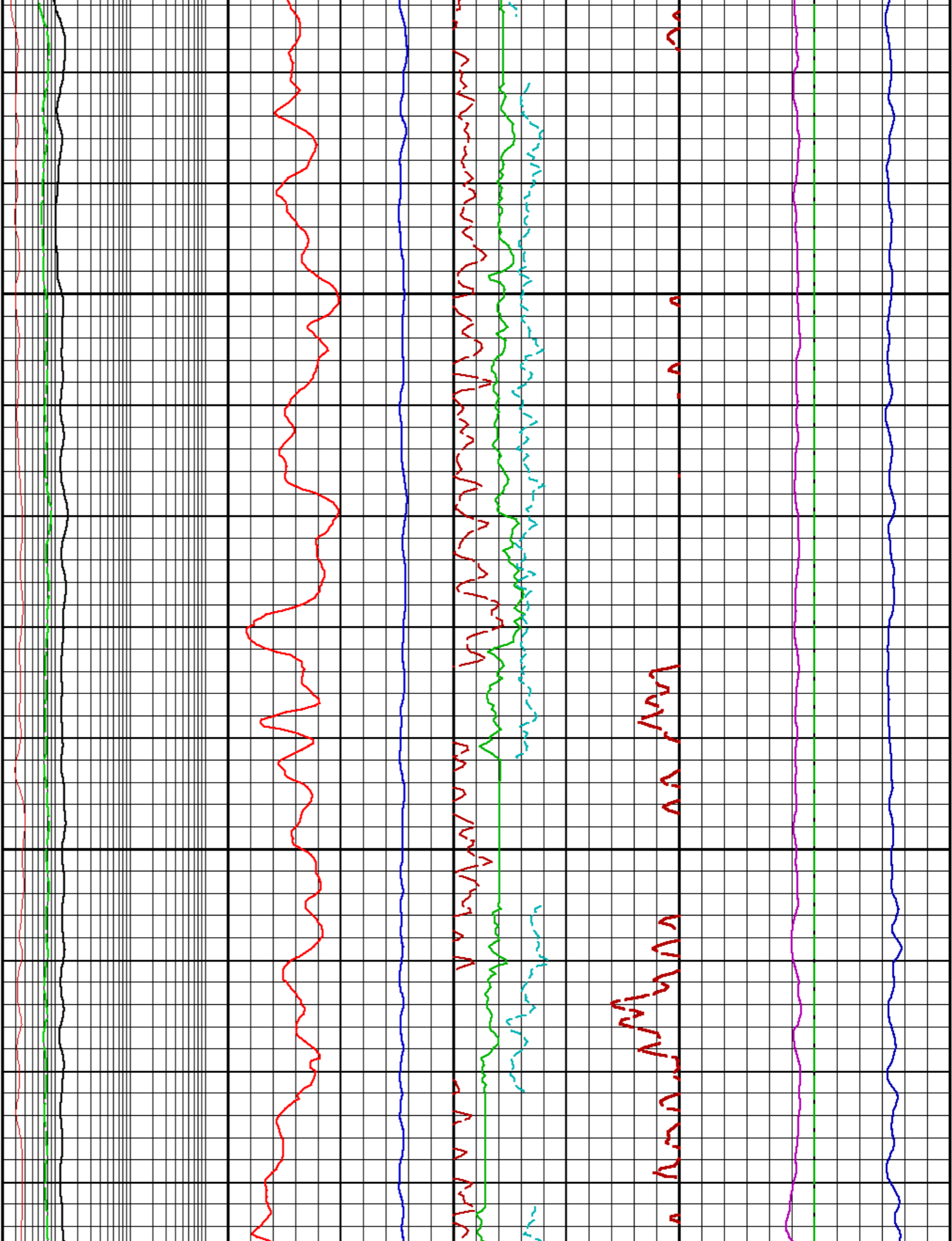




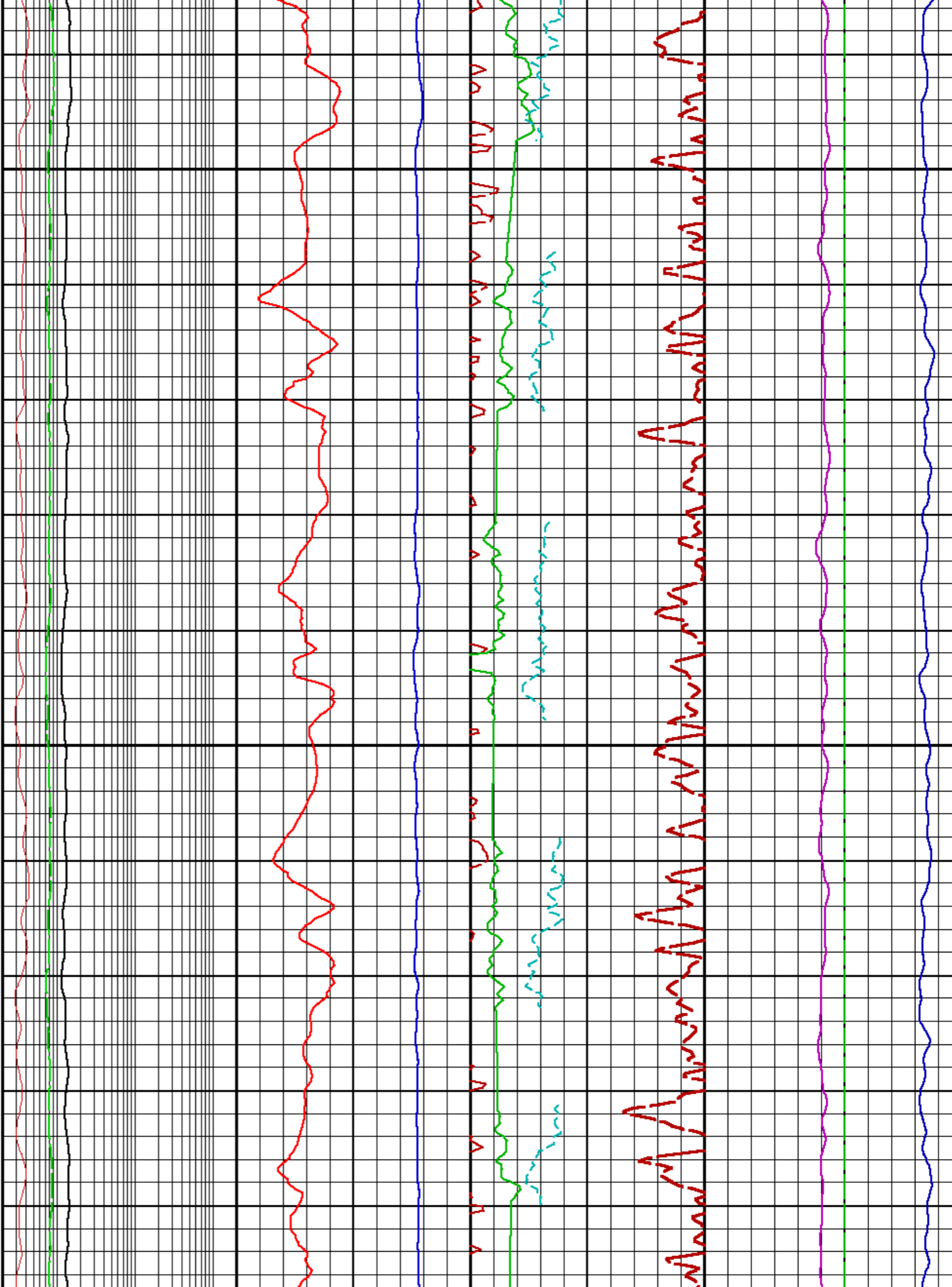
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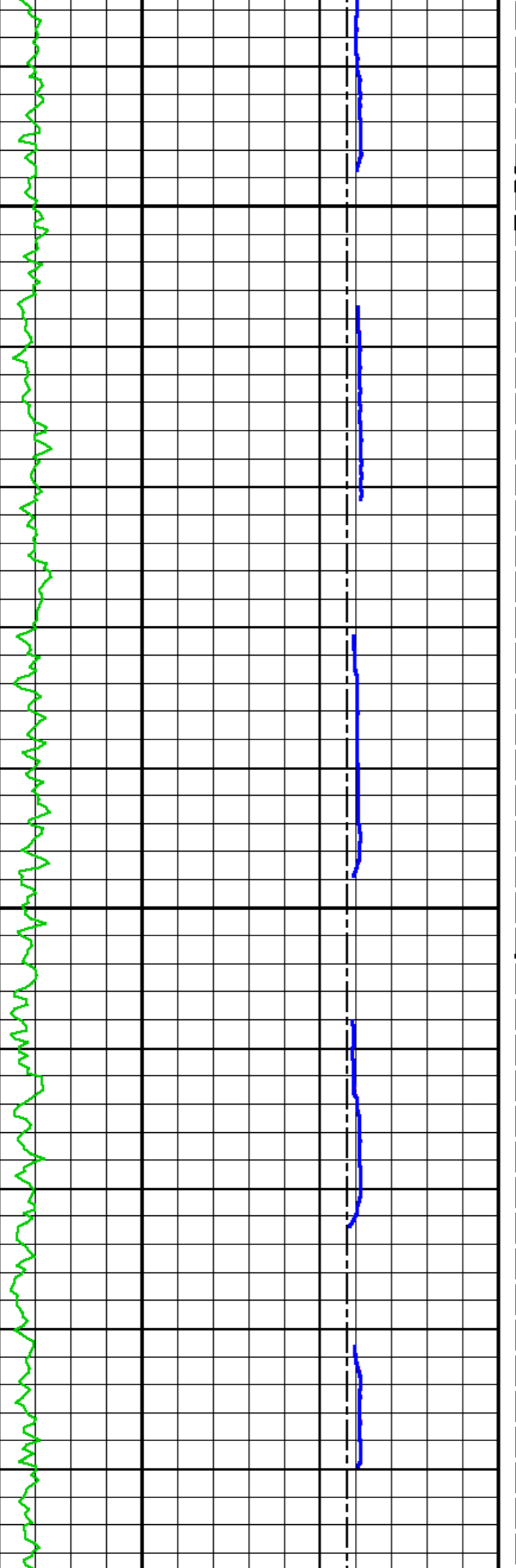


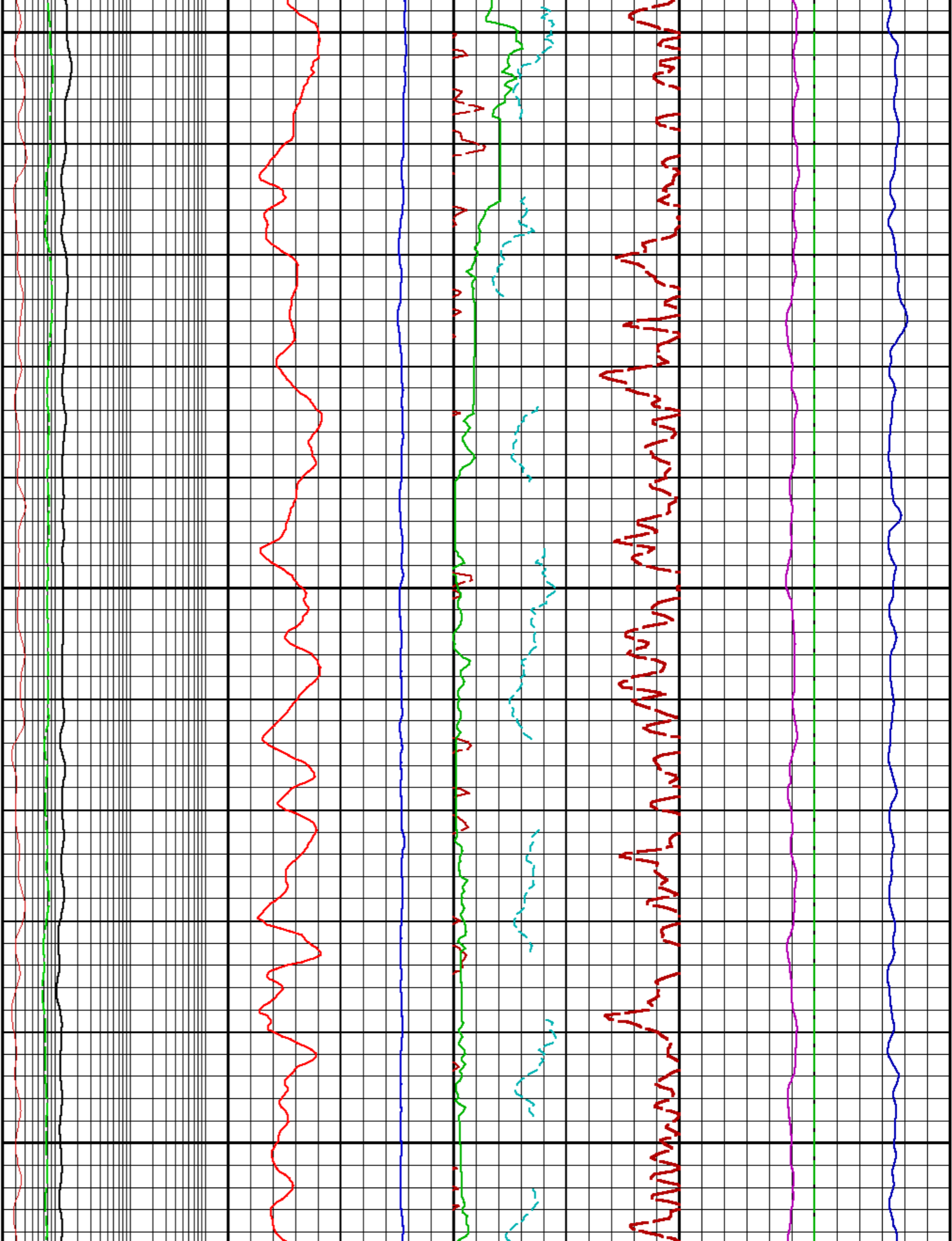
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1400

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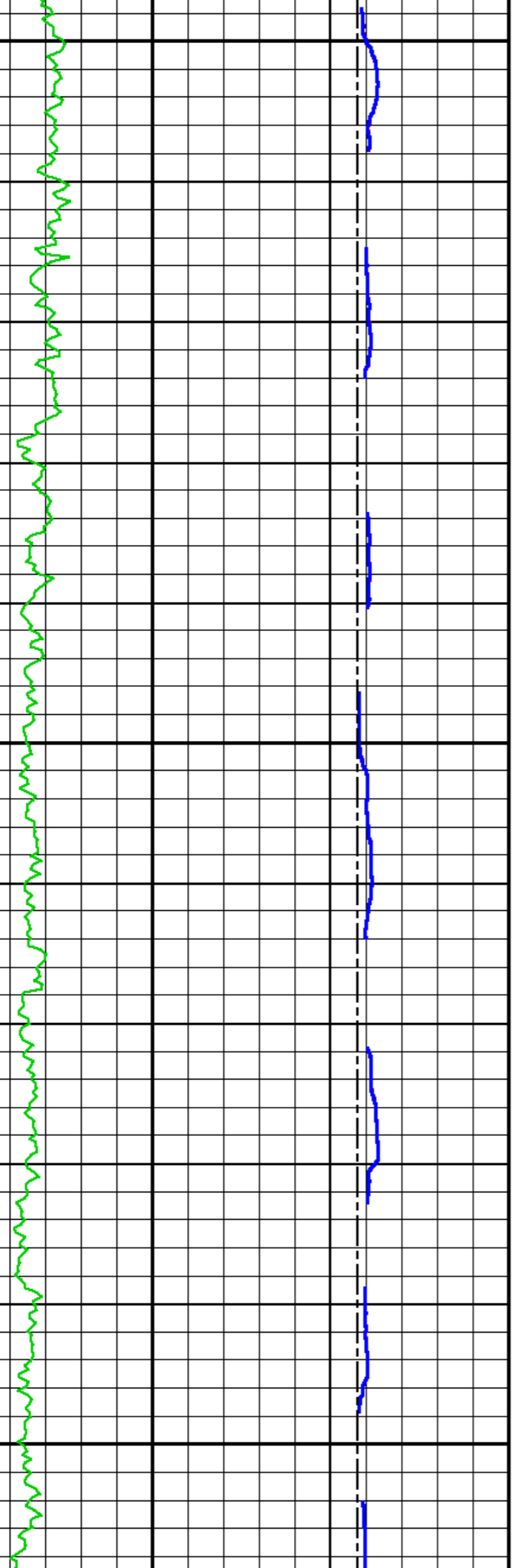




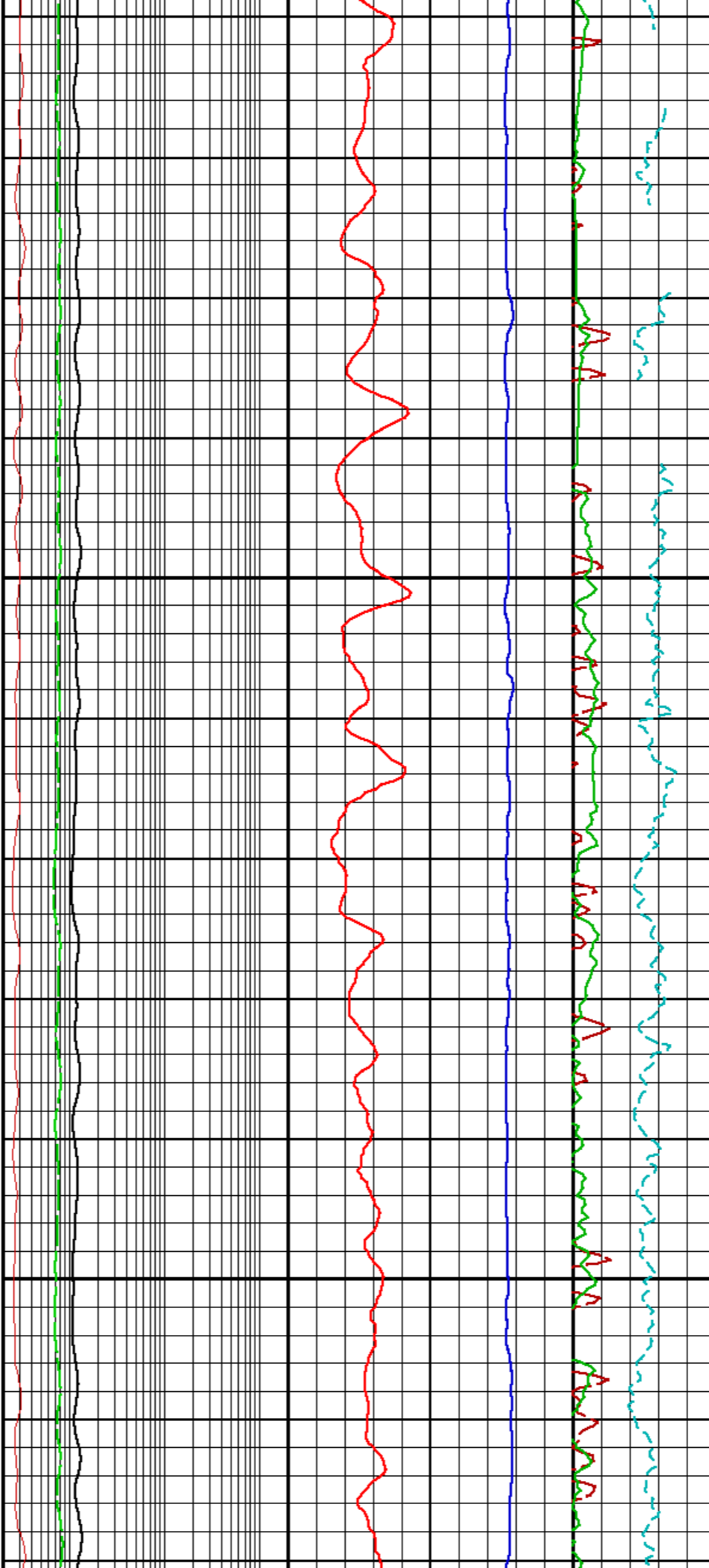
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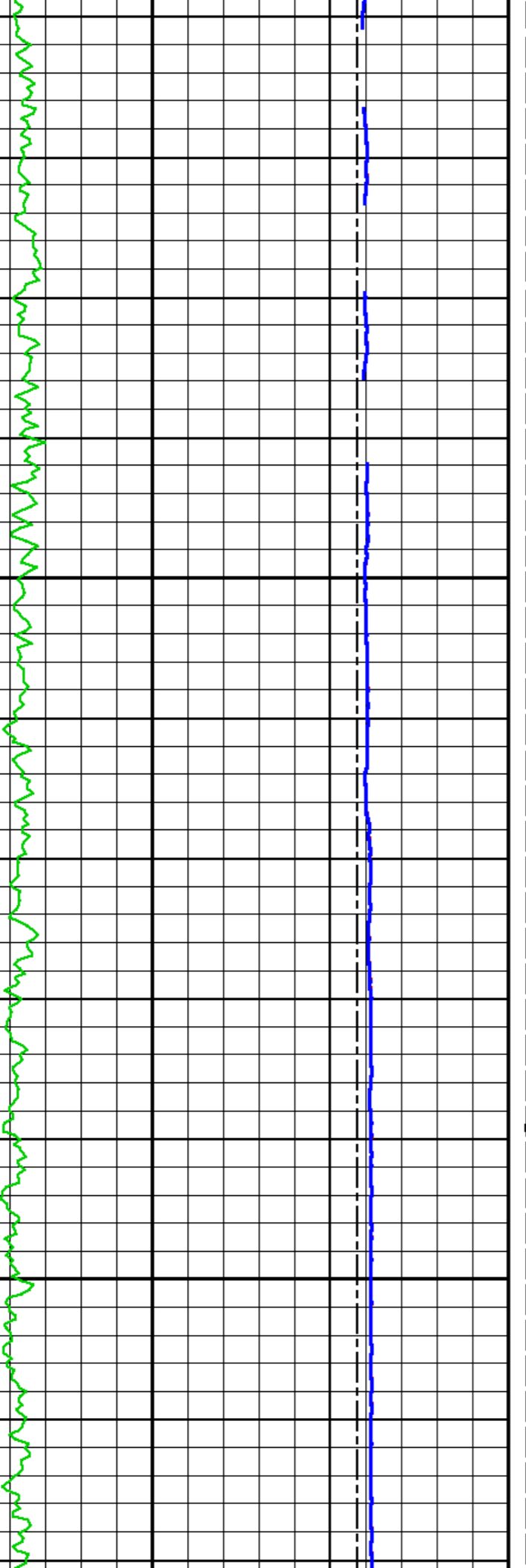


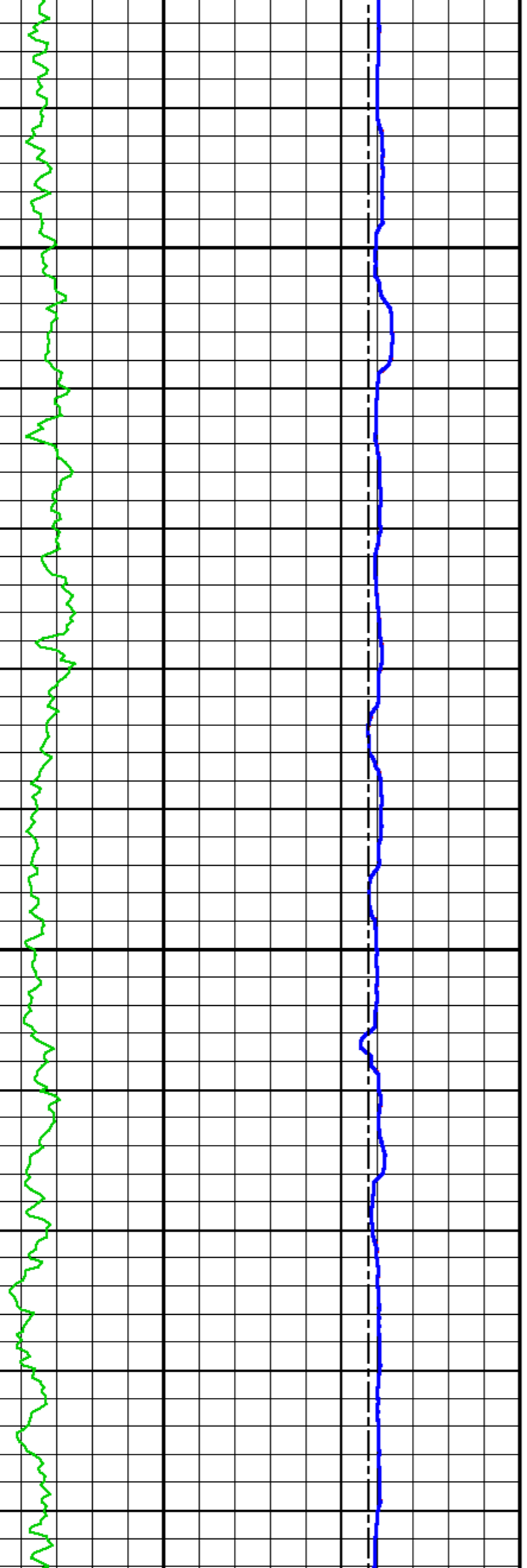
Handwritten notes in red ink, oriented vertically on the right side of the page. The text is partially obscured by the grid lines and appears to be a list or series of entries, possibly related to the data being plotted.



1525

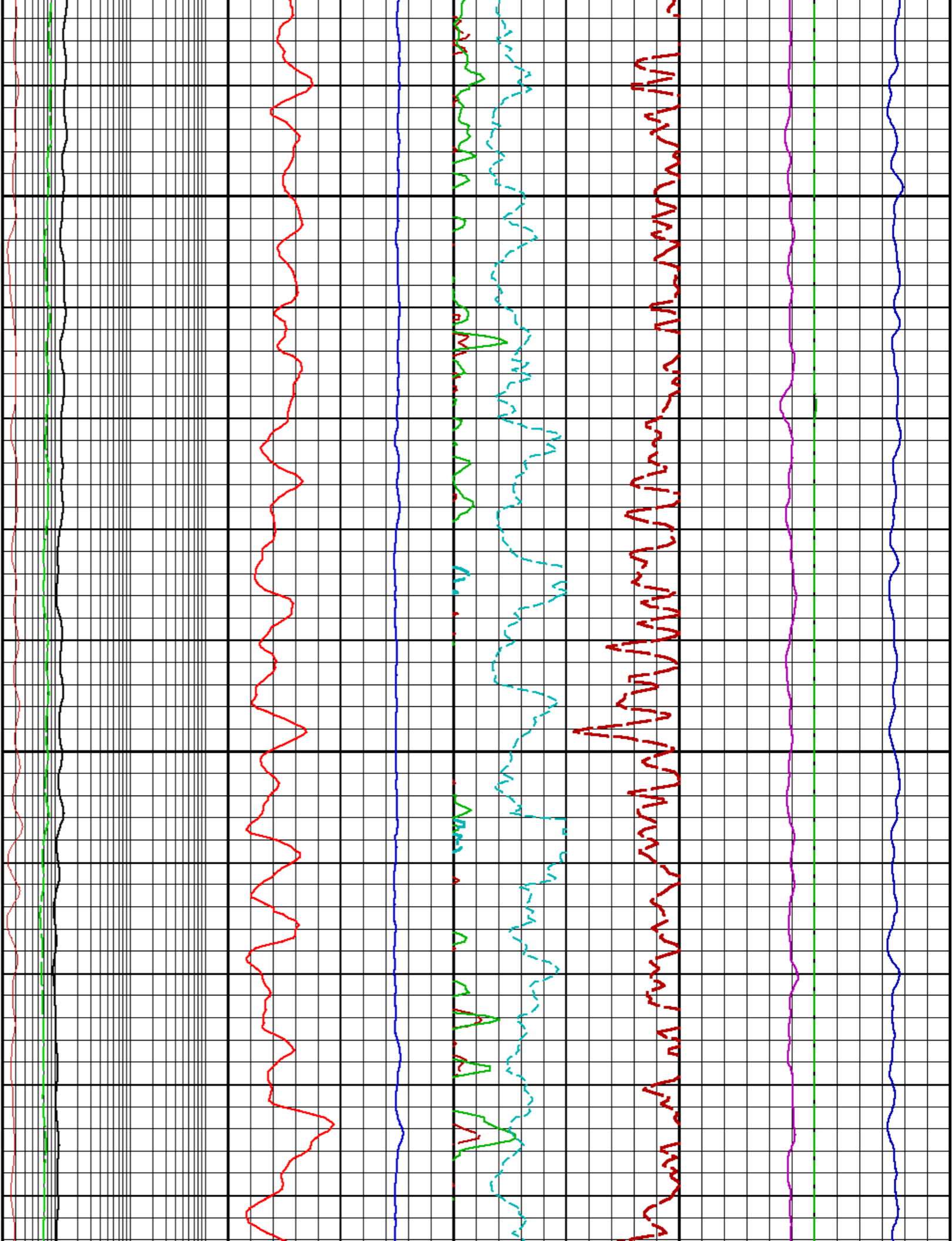
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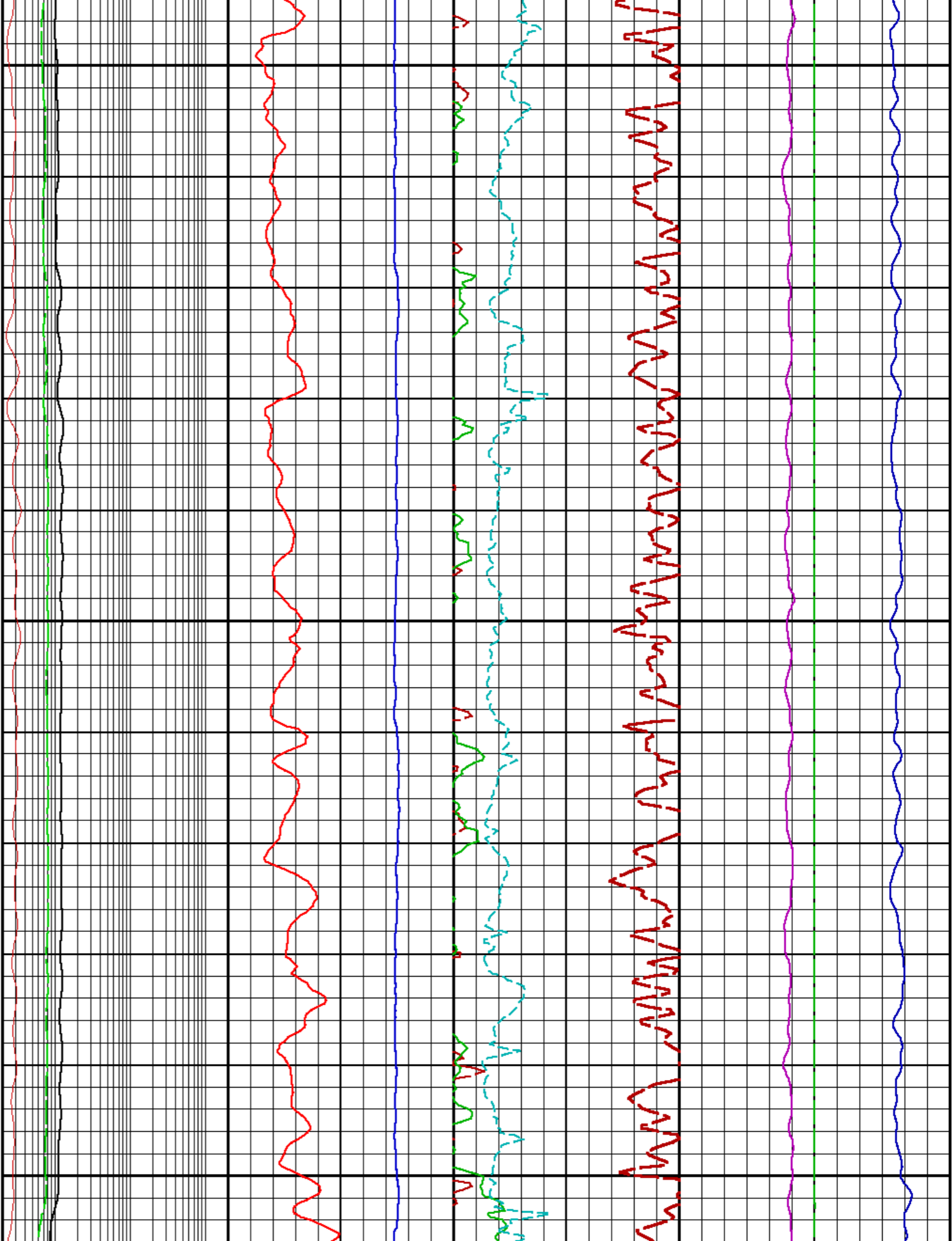




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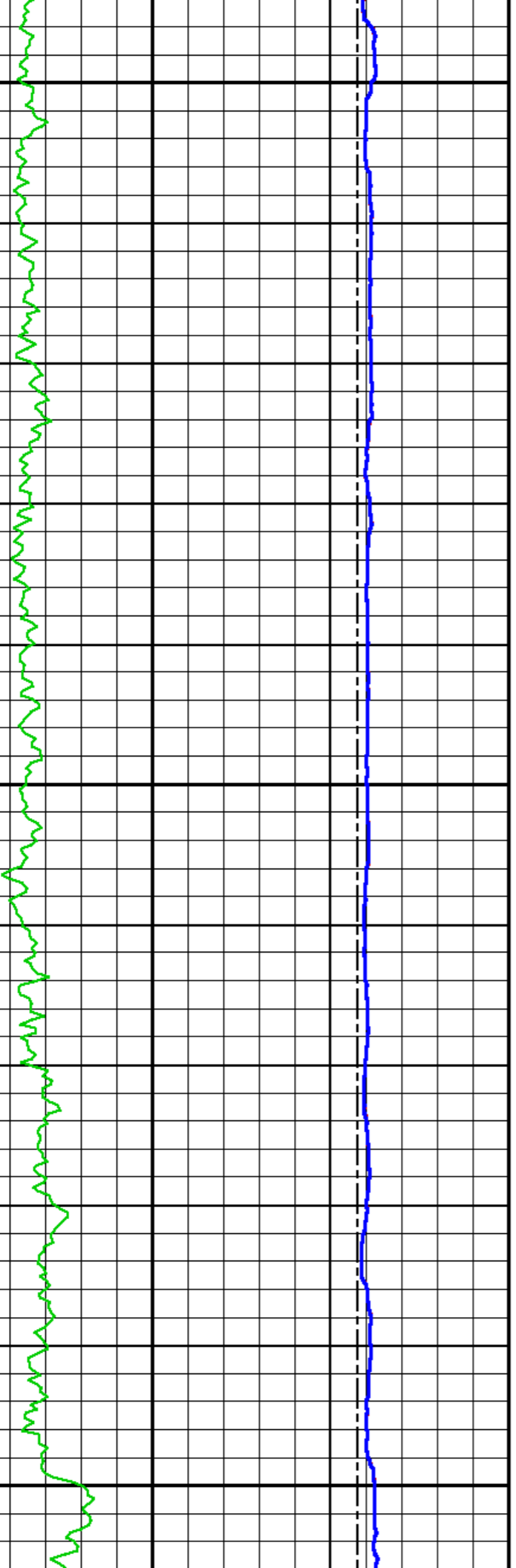


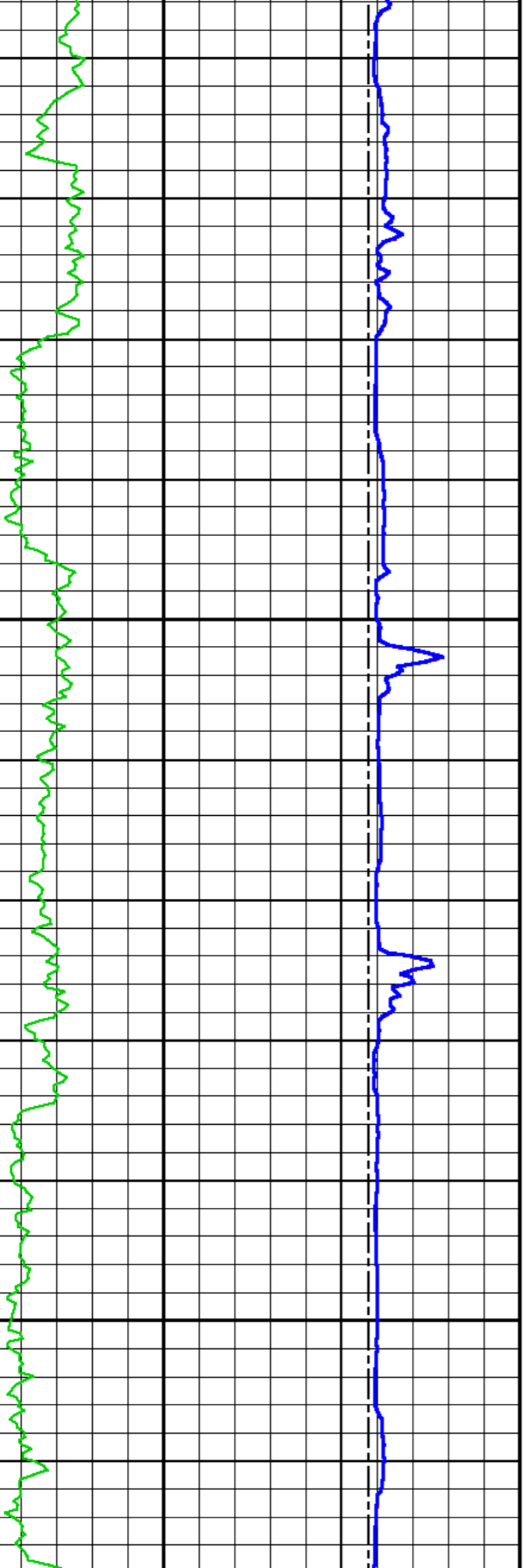
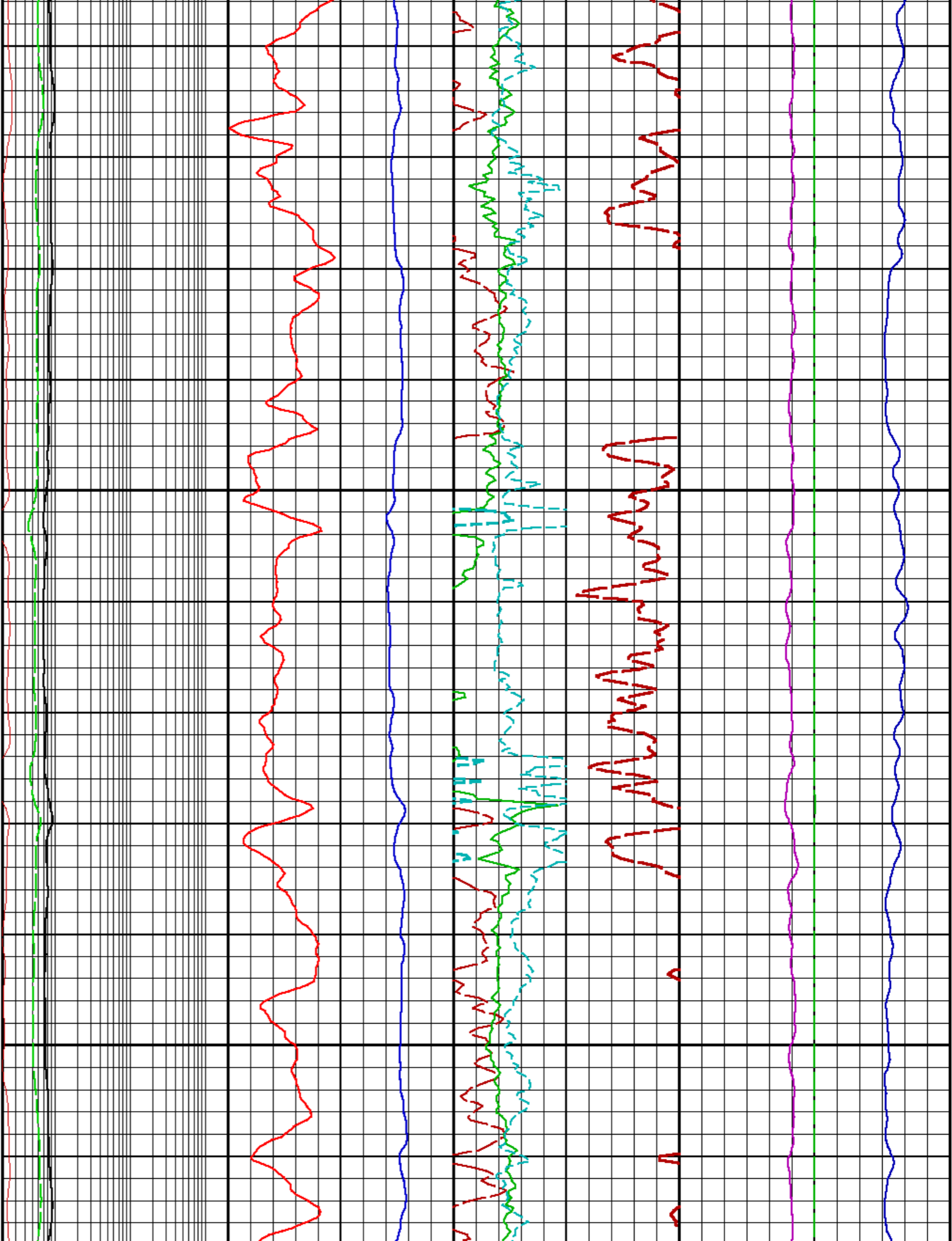


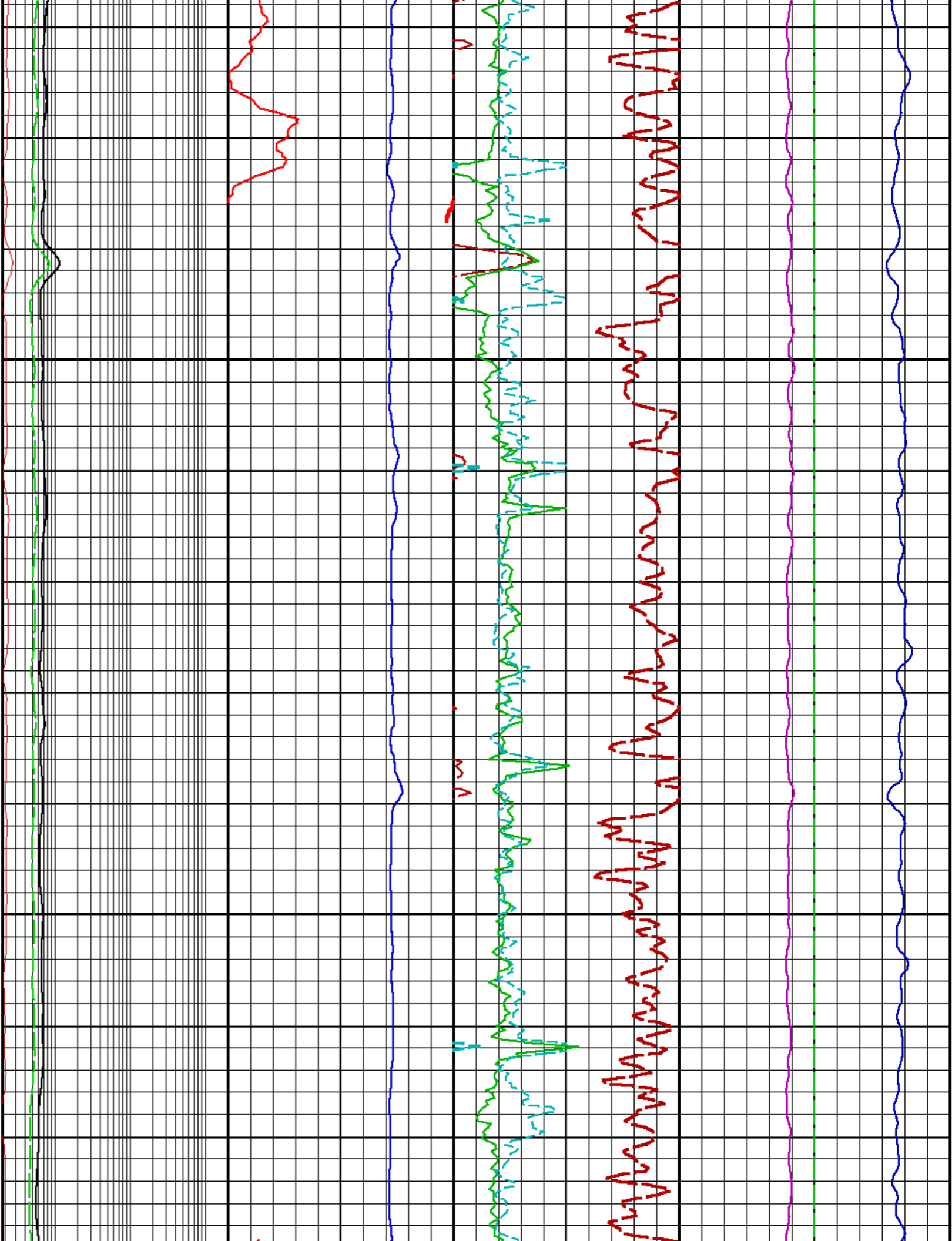
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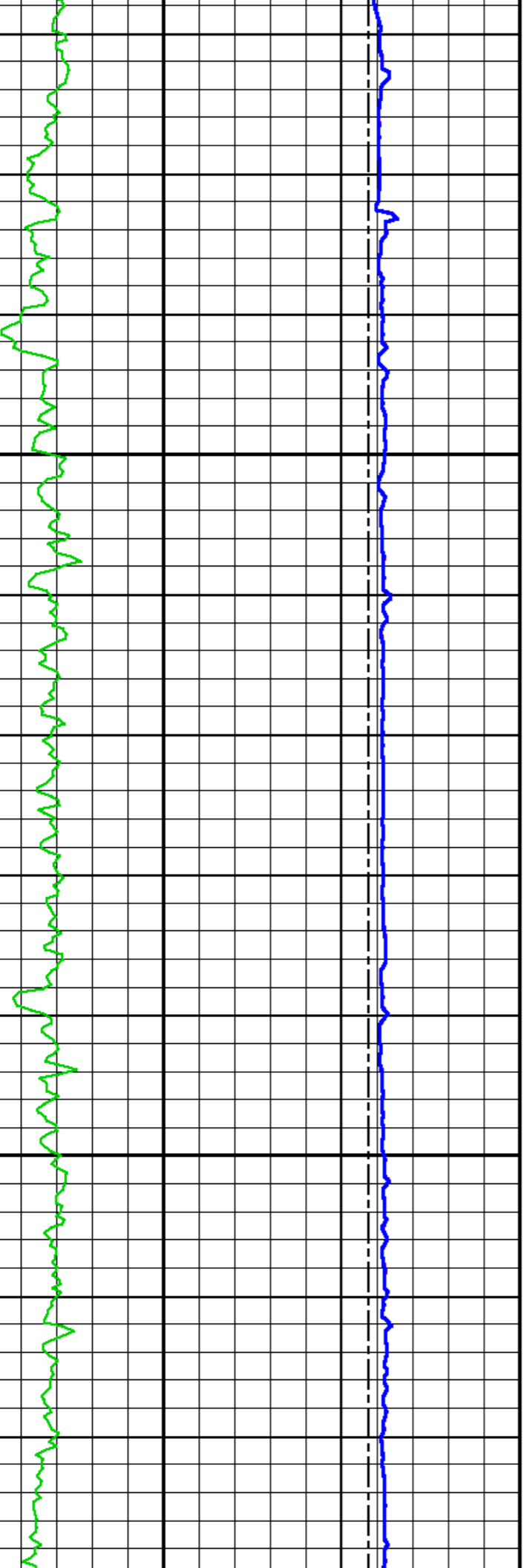


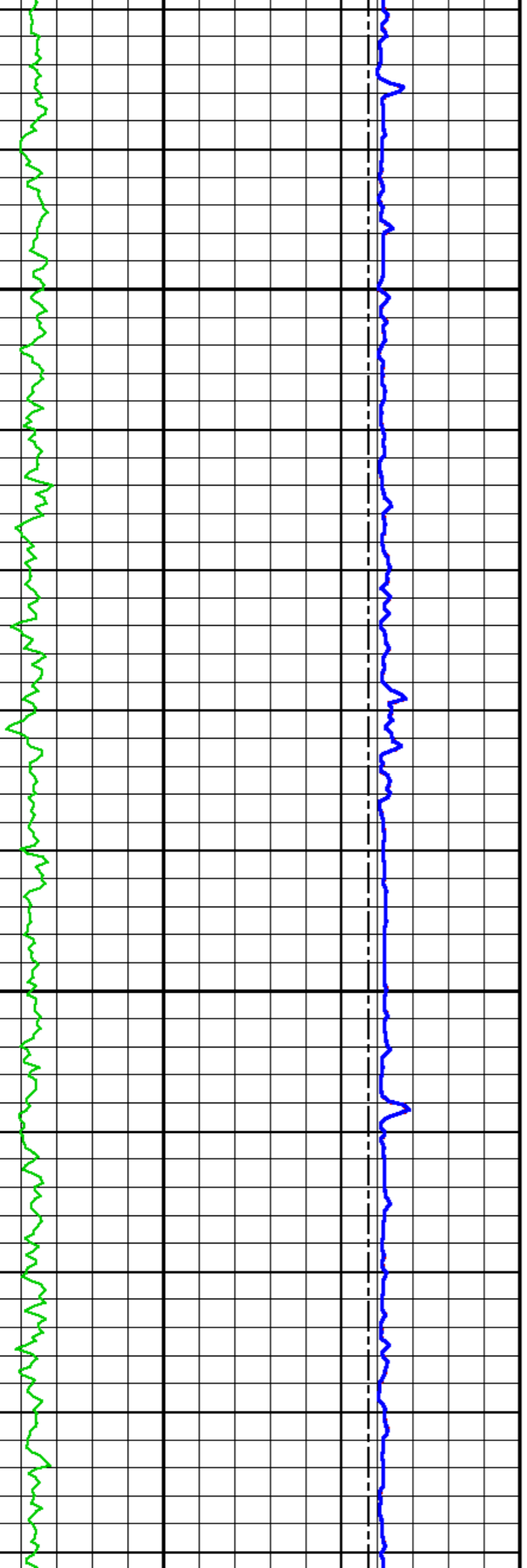
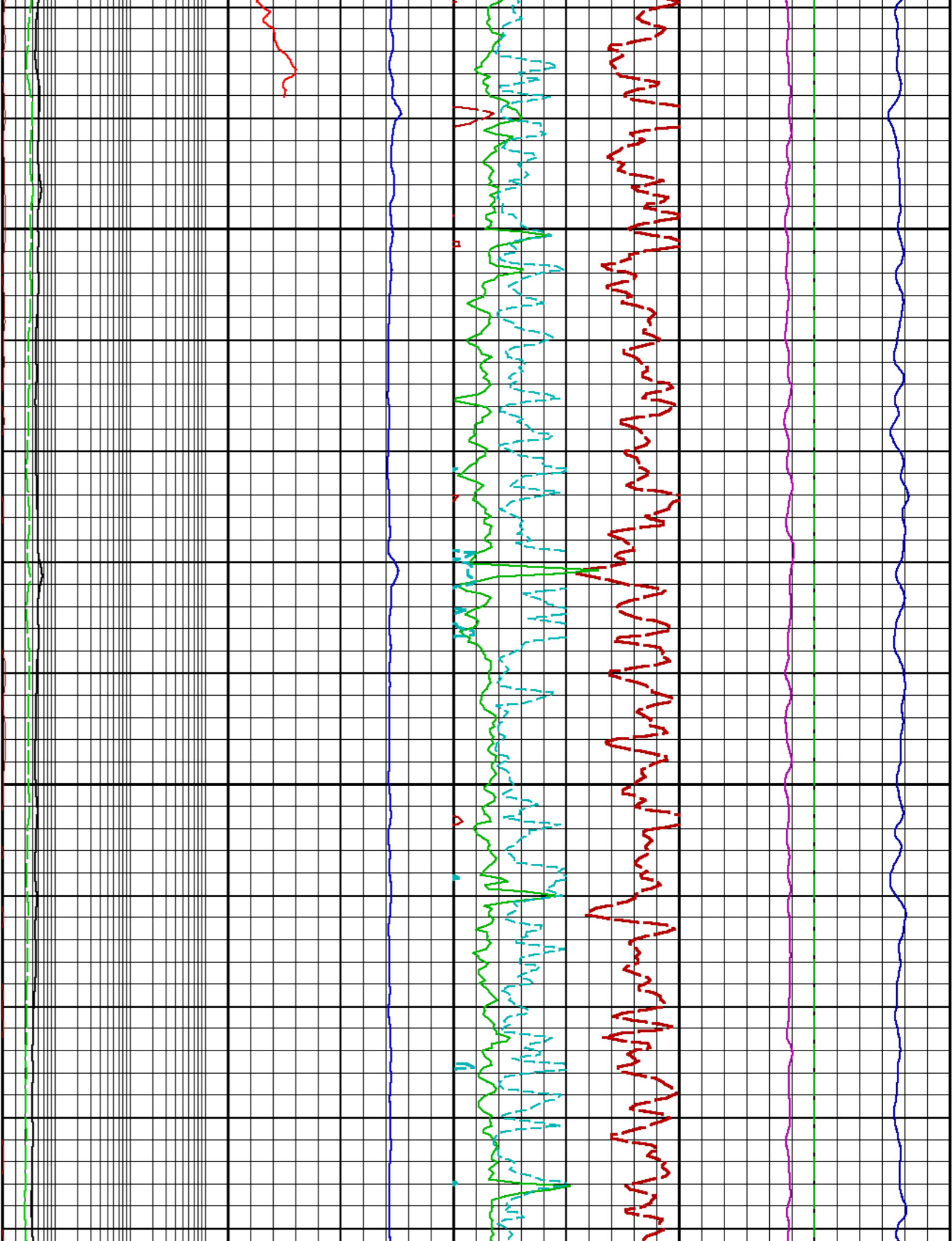


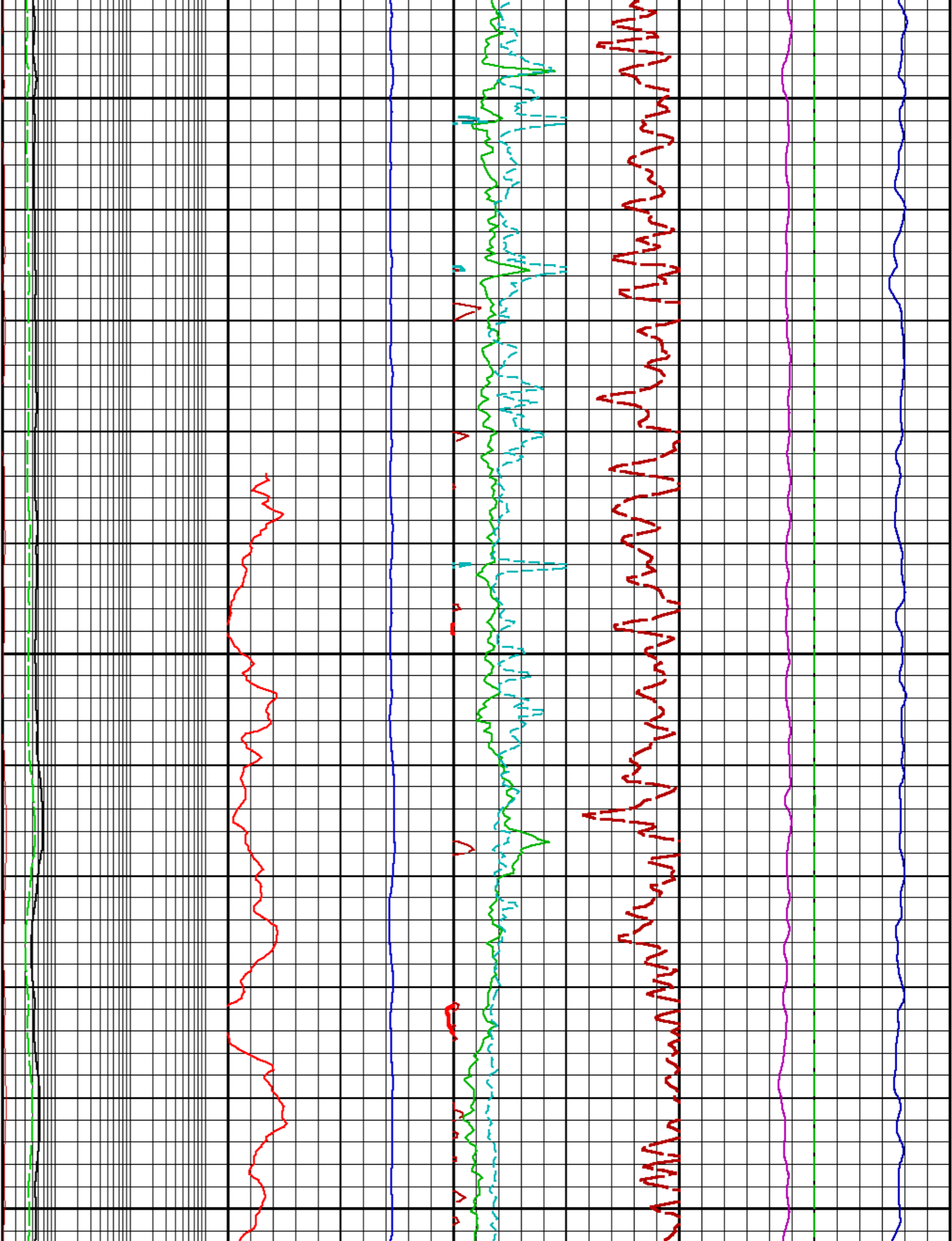


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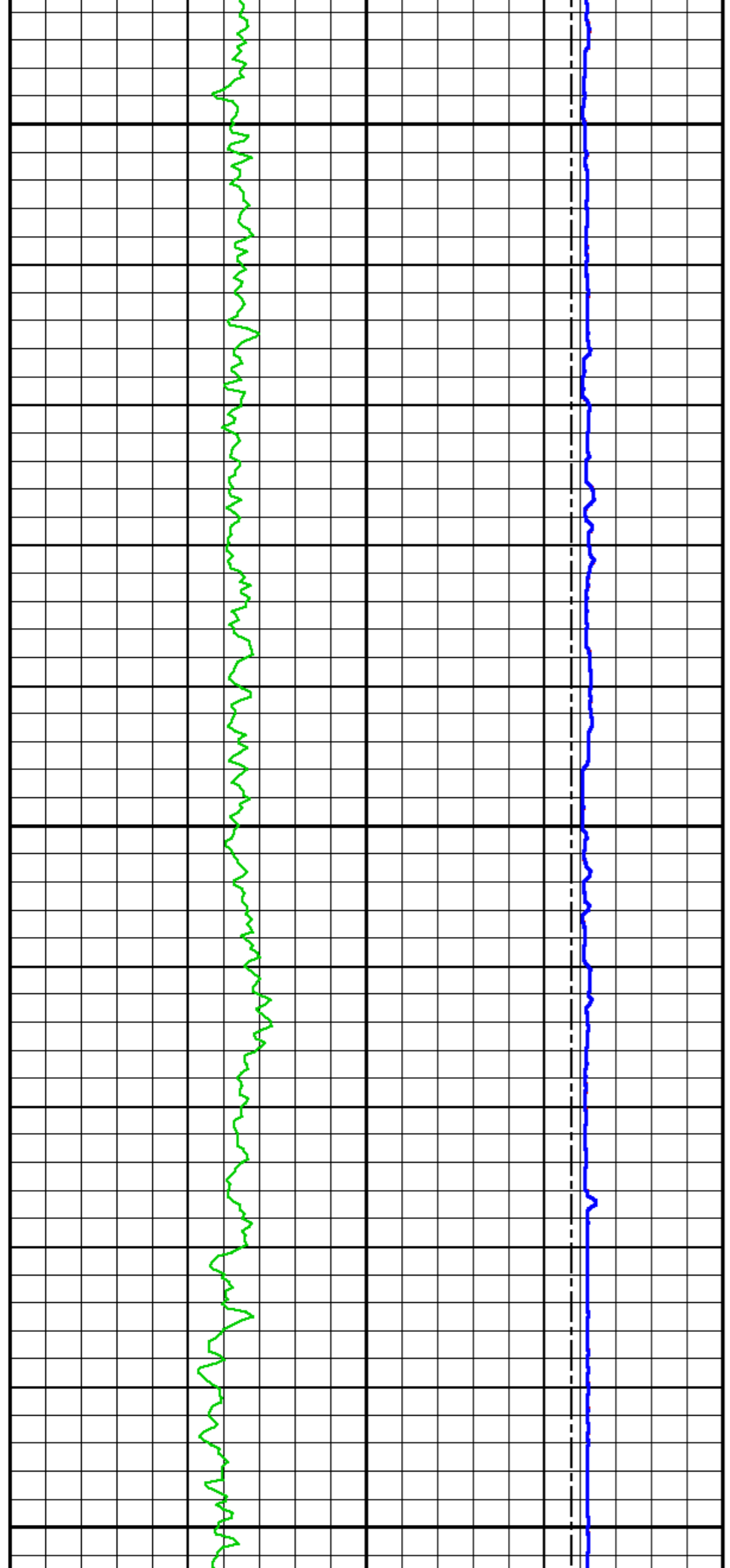




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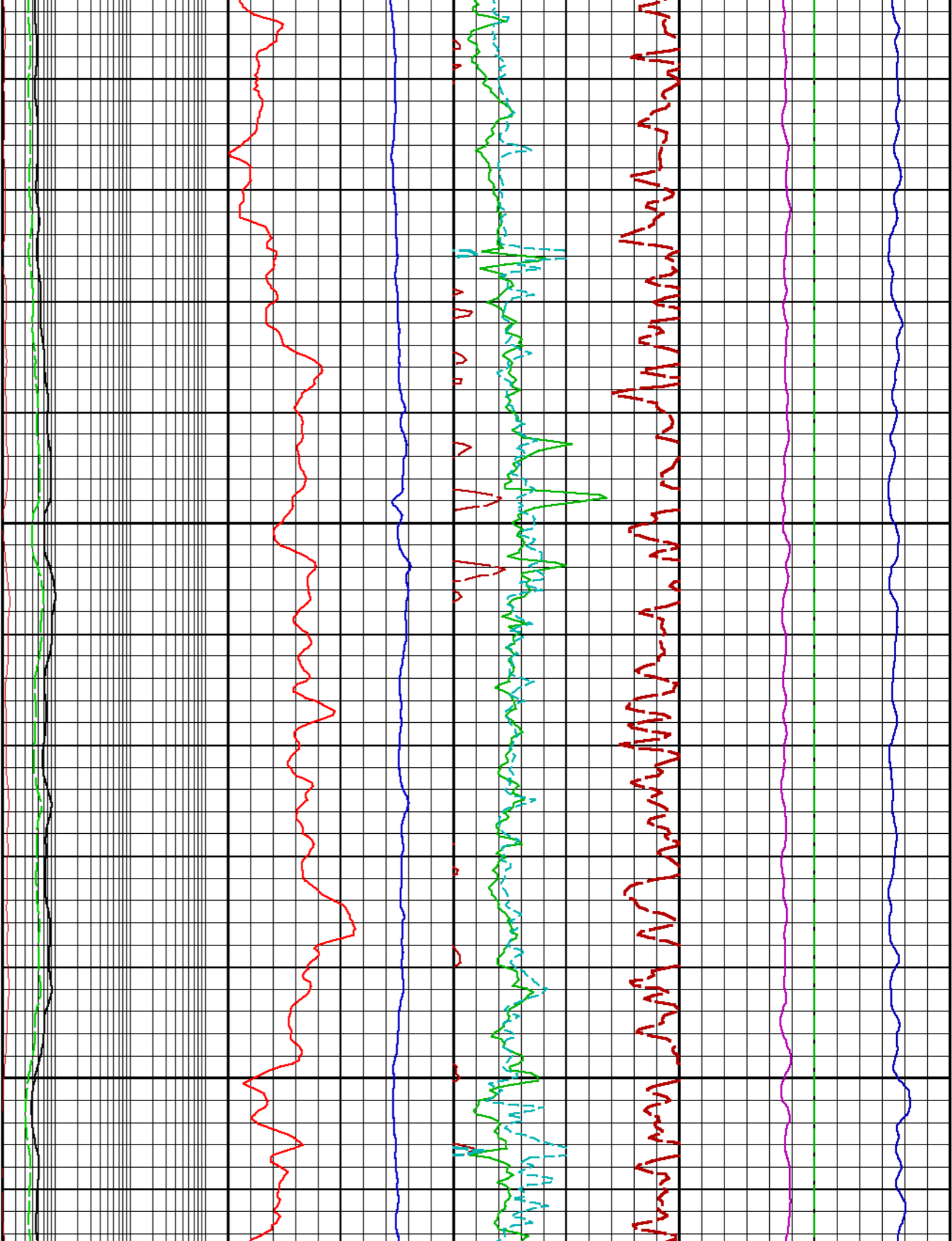
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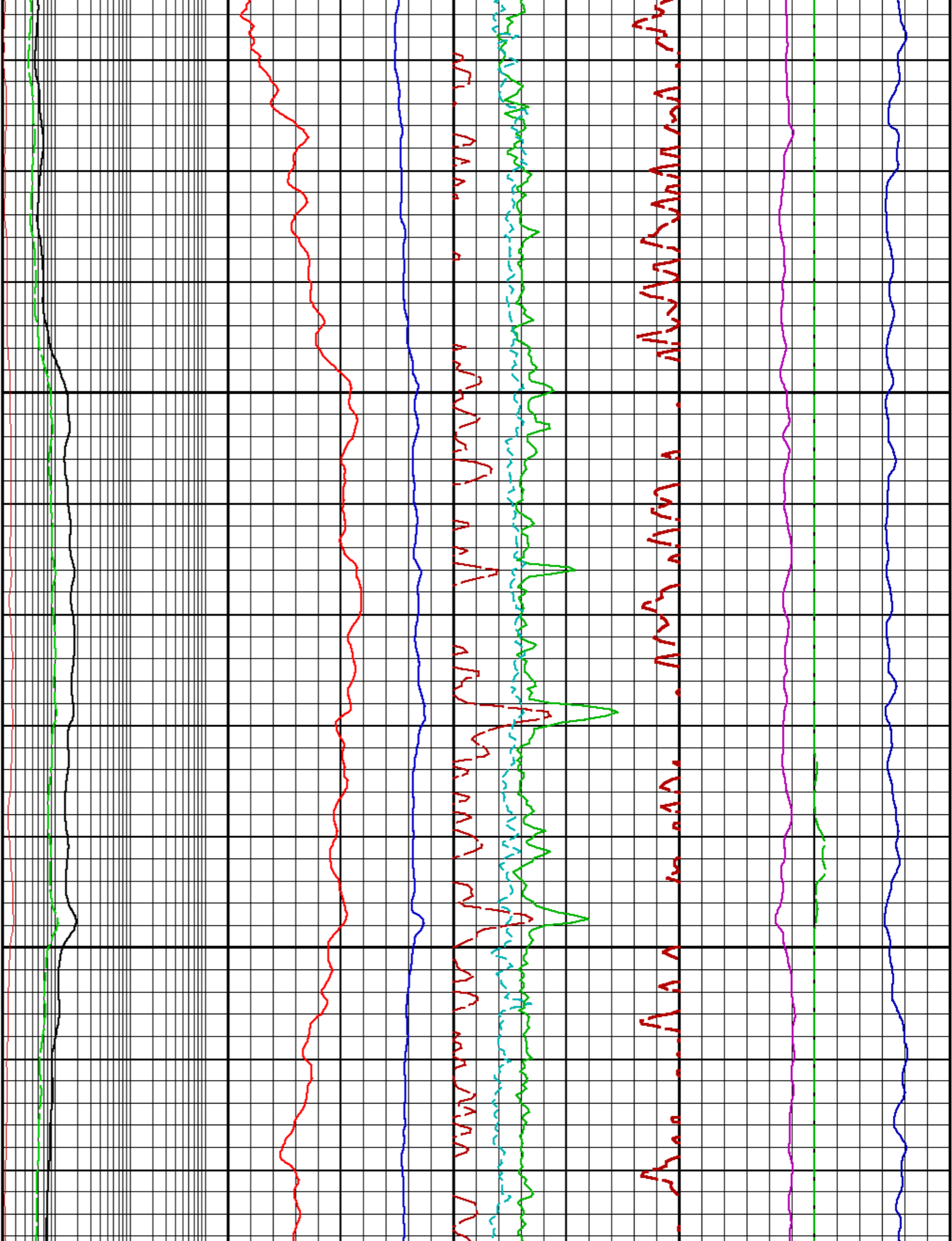




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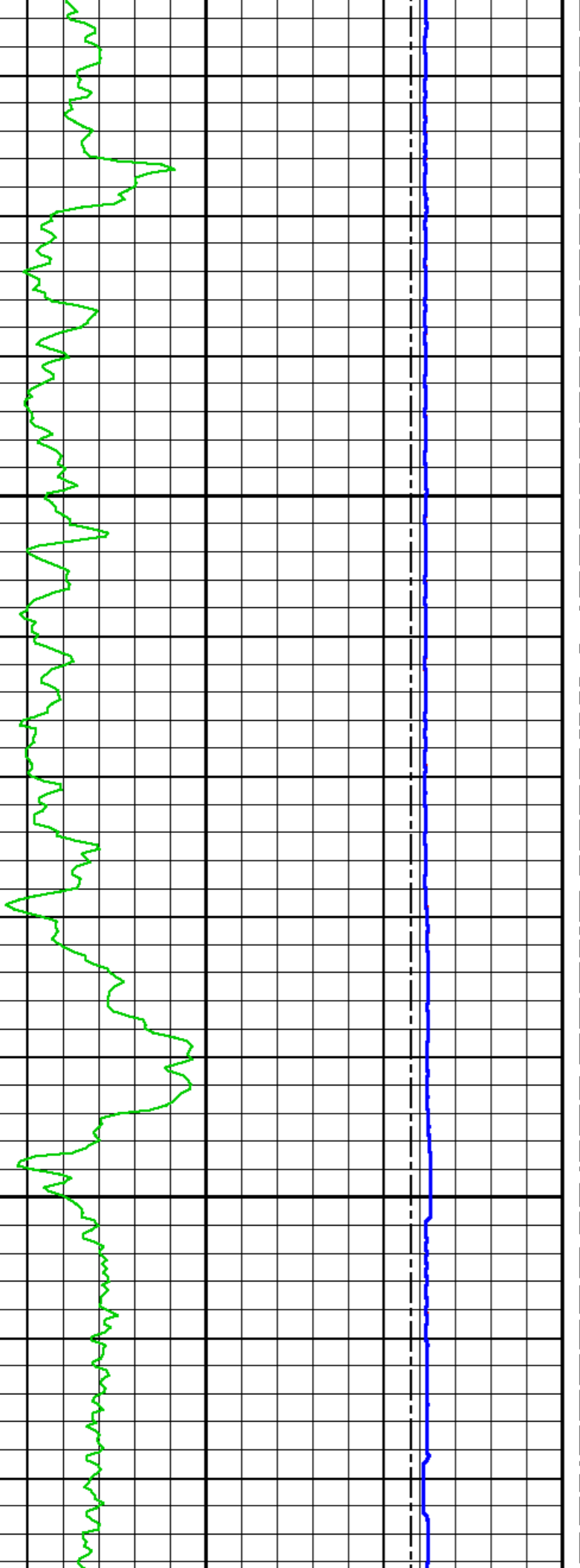
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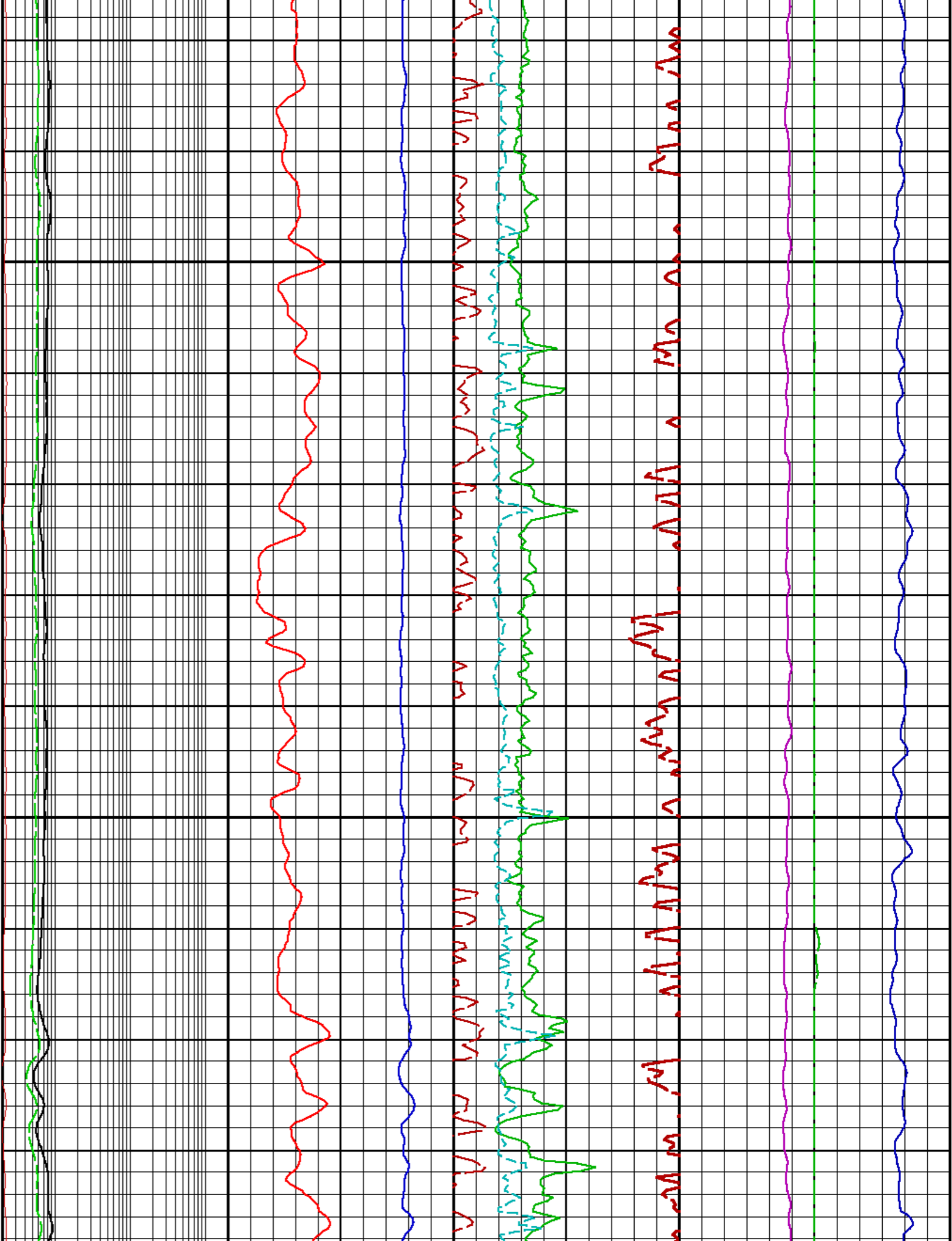




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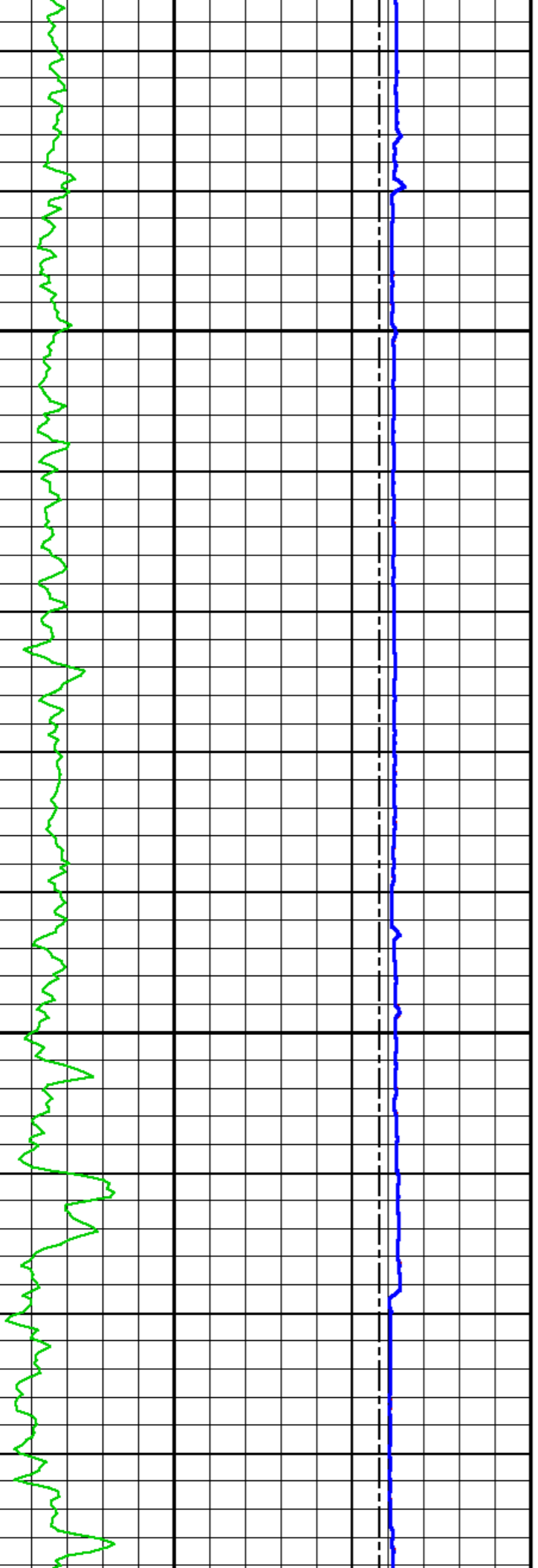


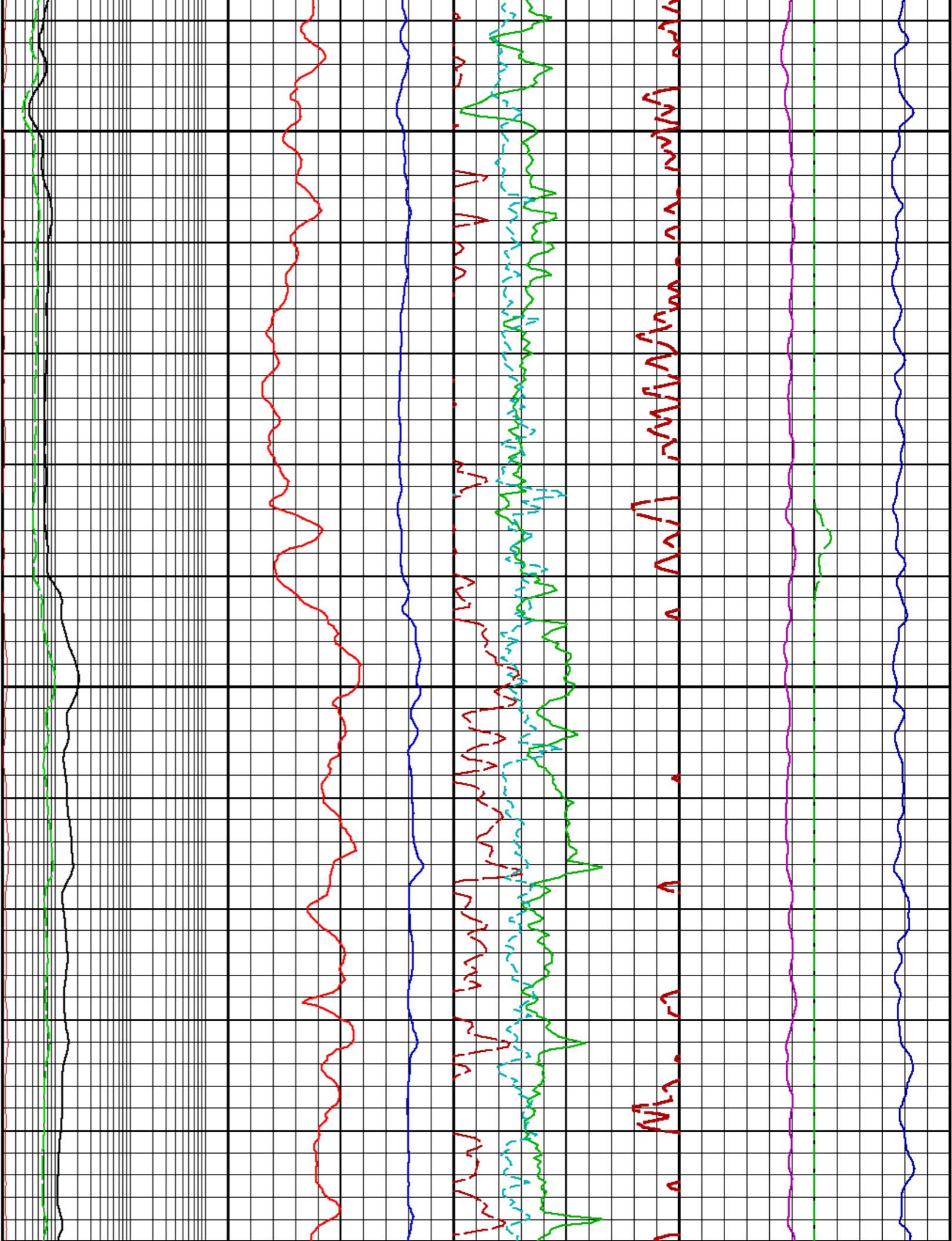
Normal sinus rhythm with a rate of 75 bpm. The rhythm strip shows a regular rhythm with a rate of approximately 75 bpm.

Normal sinus rhythm with a rate of 75 bpm. The rhythm strip shows a regular rhythm with a rate of approximately 75 bpm.

2075

2100



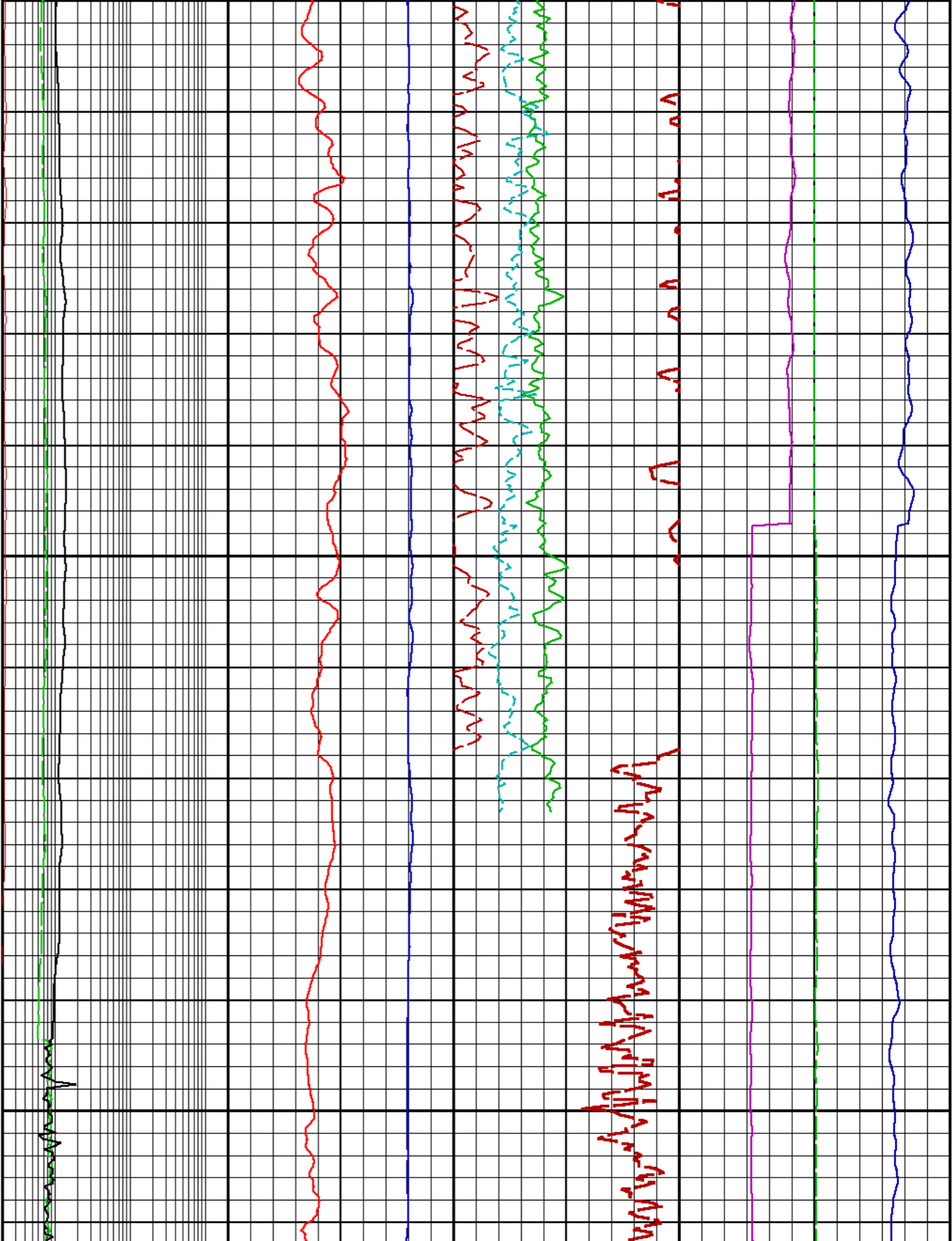


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21

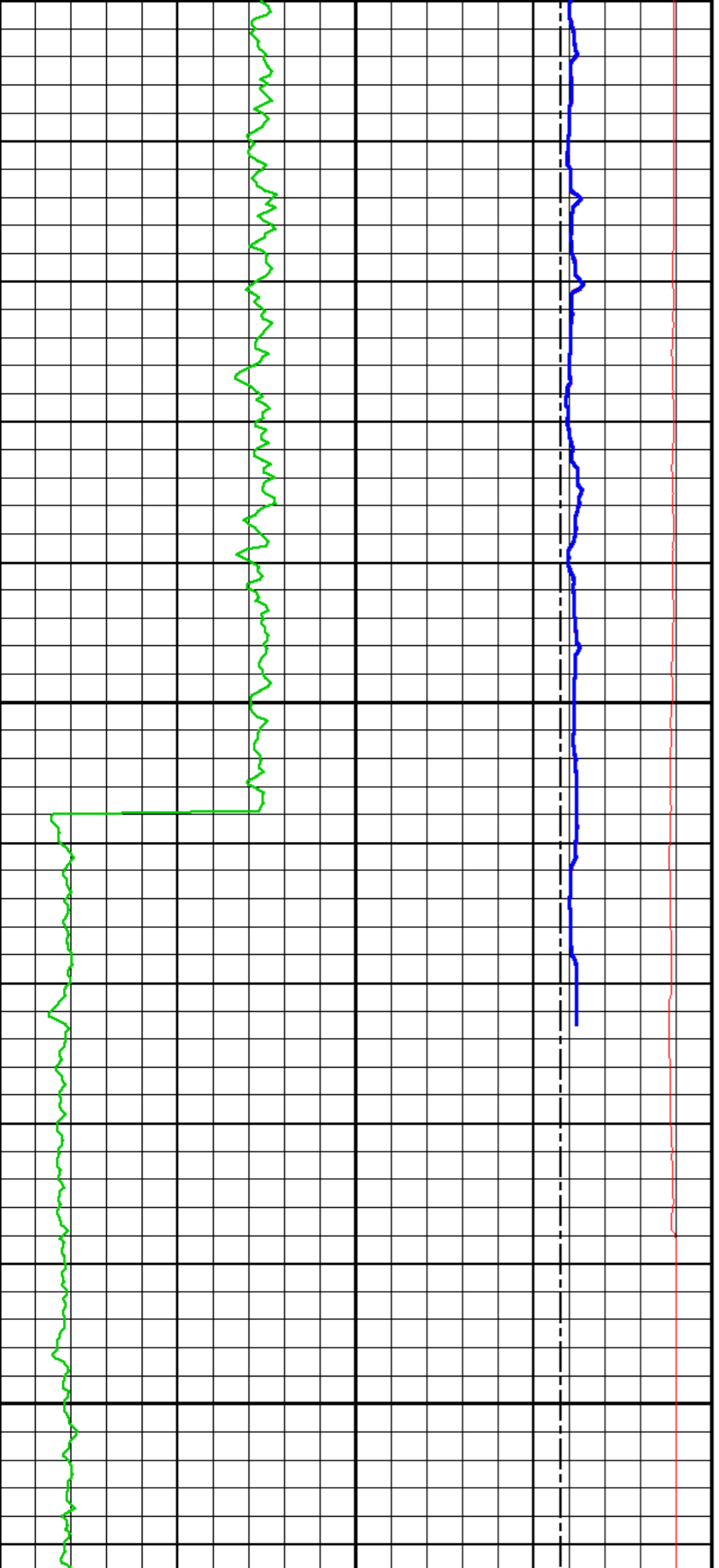


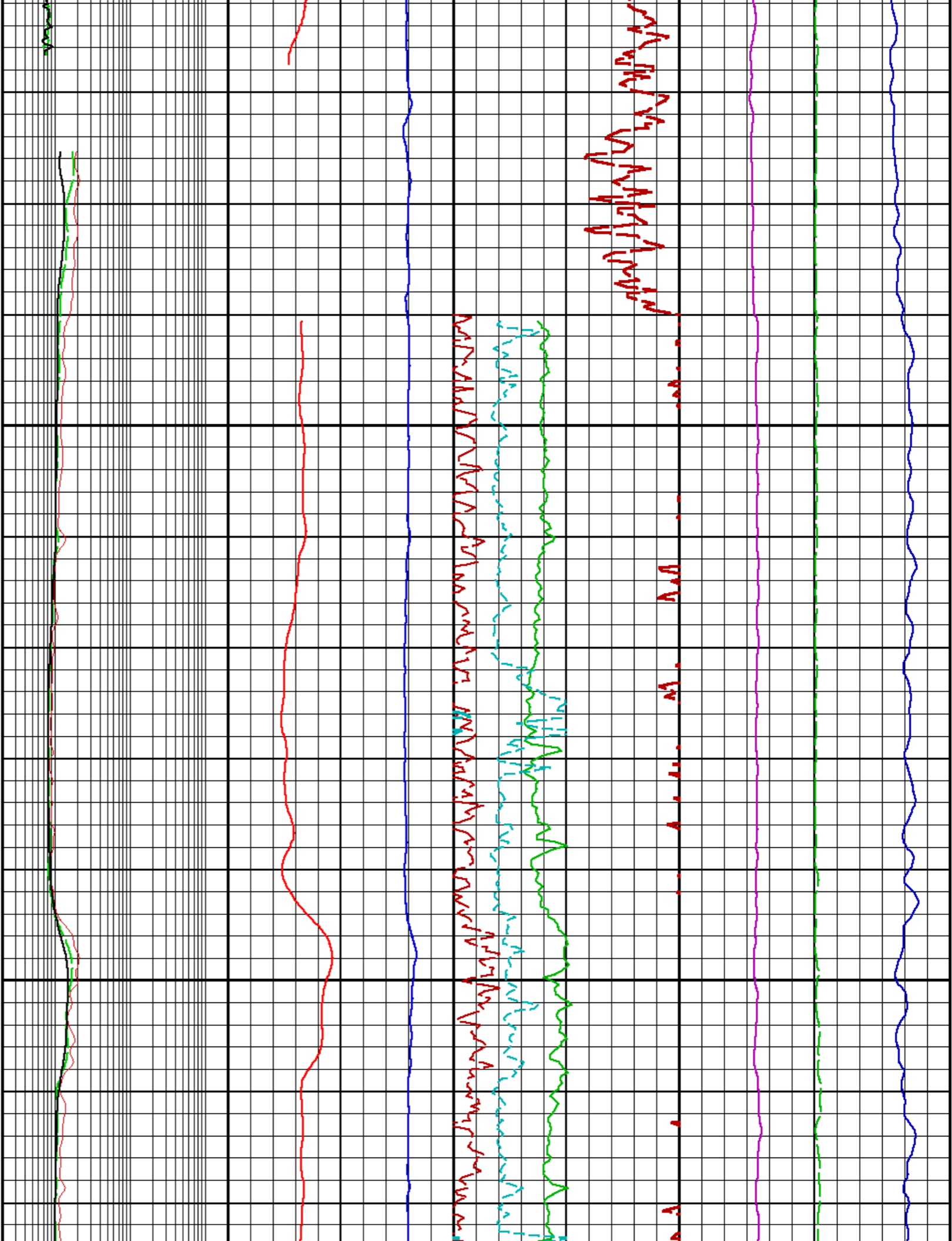


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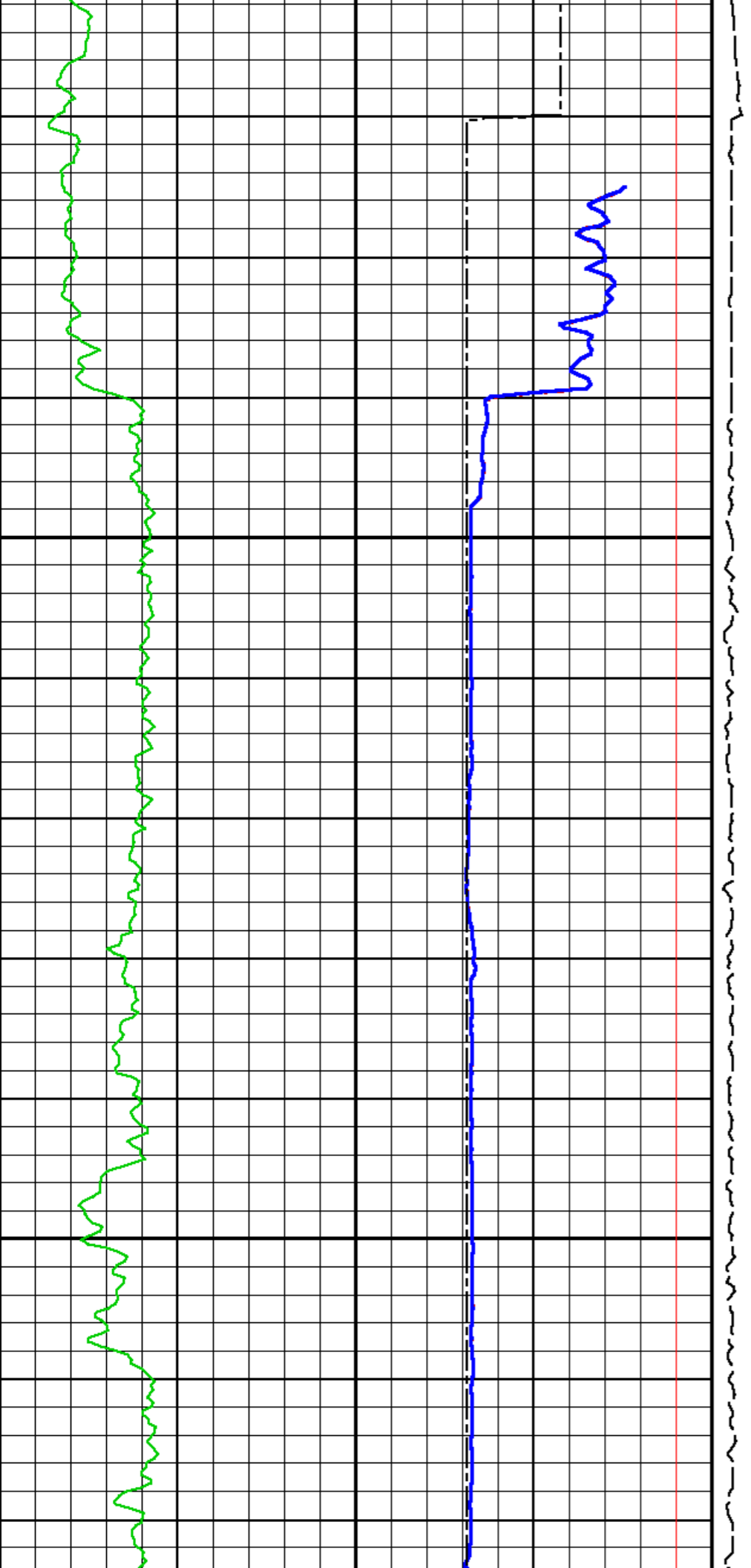
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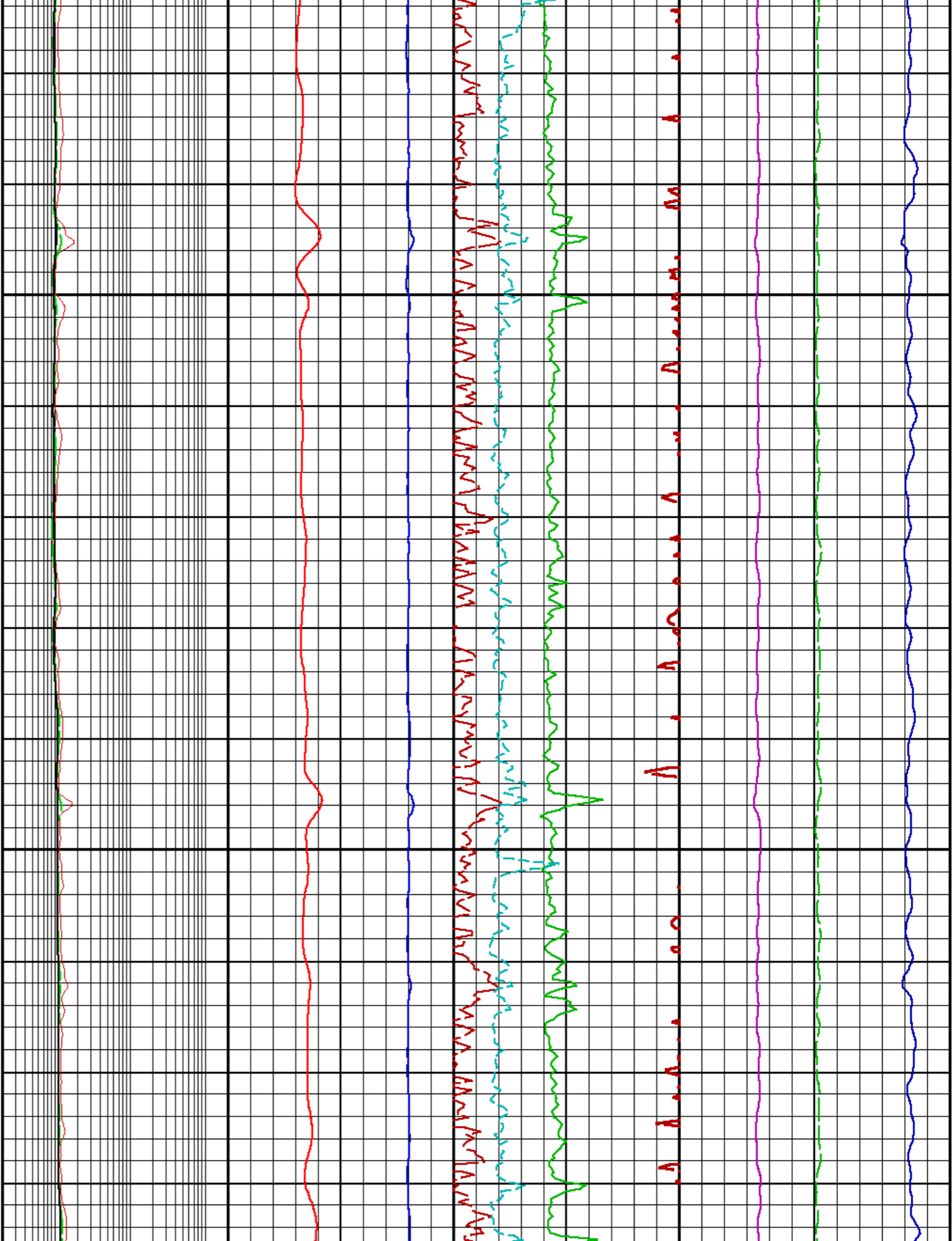




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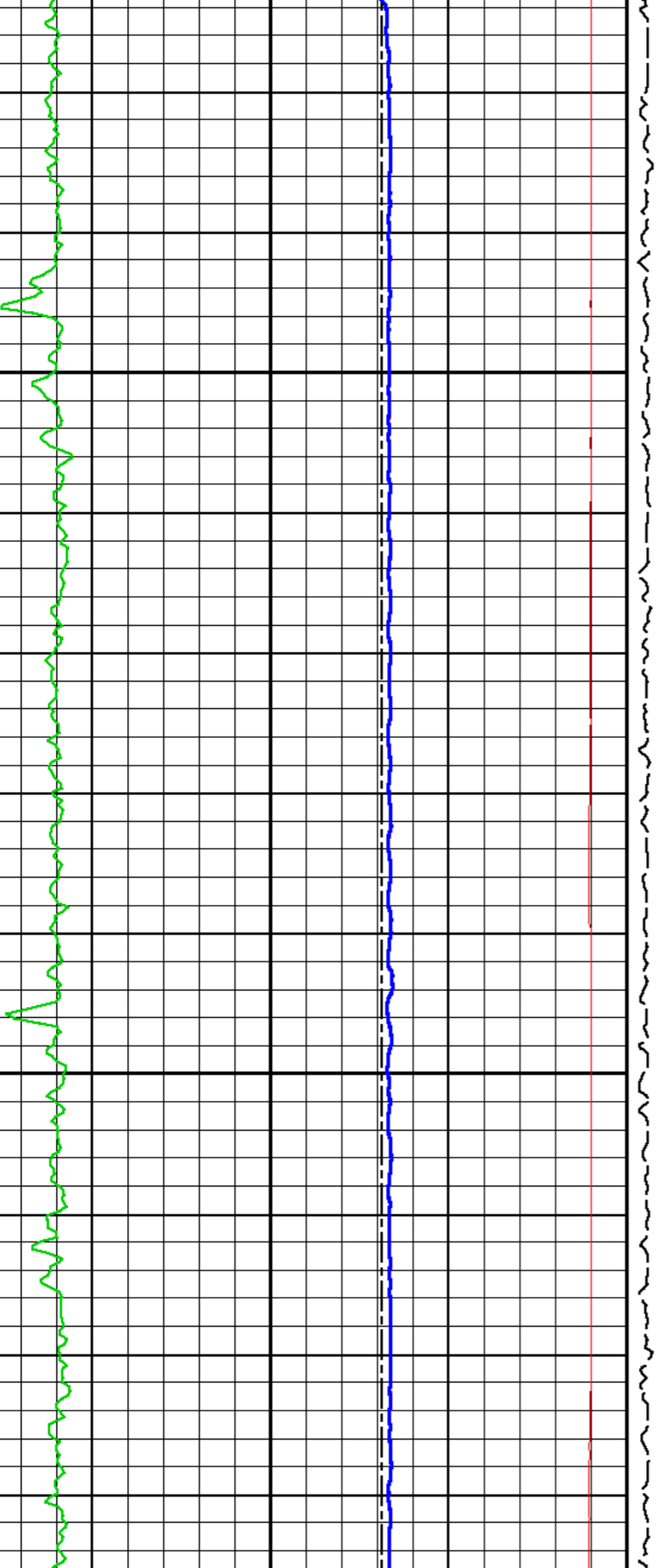
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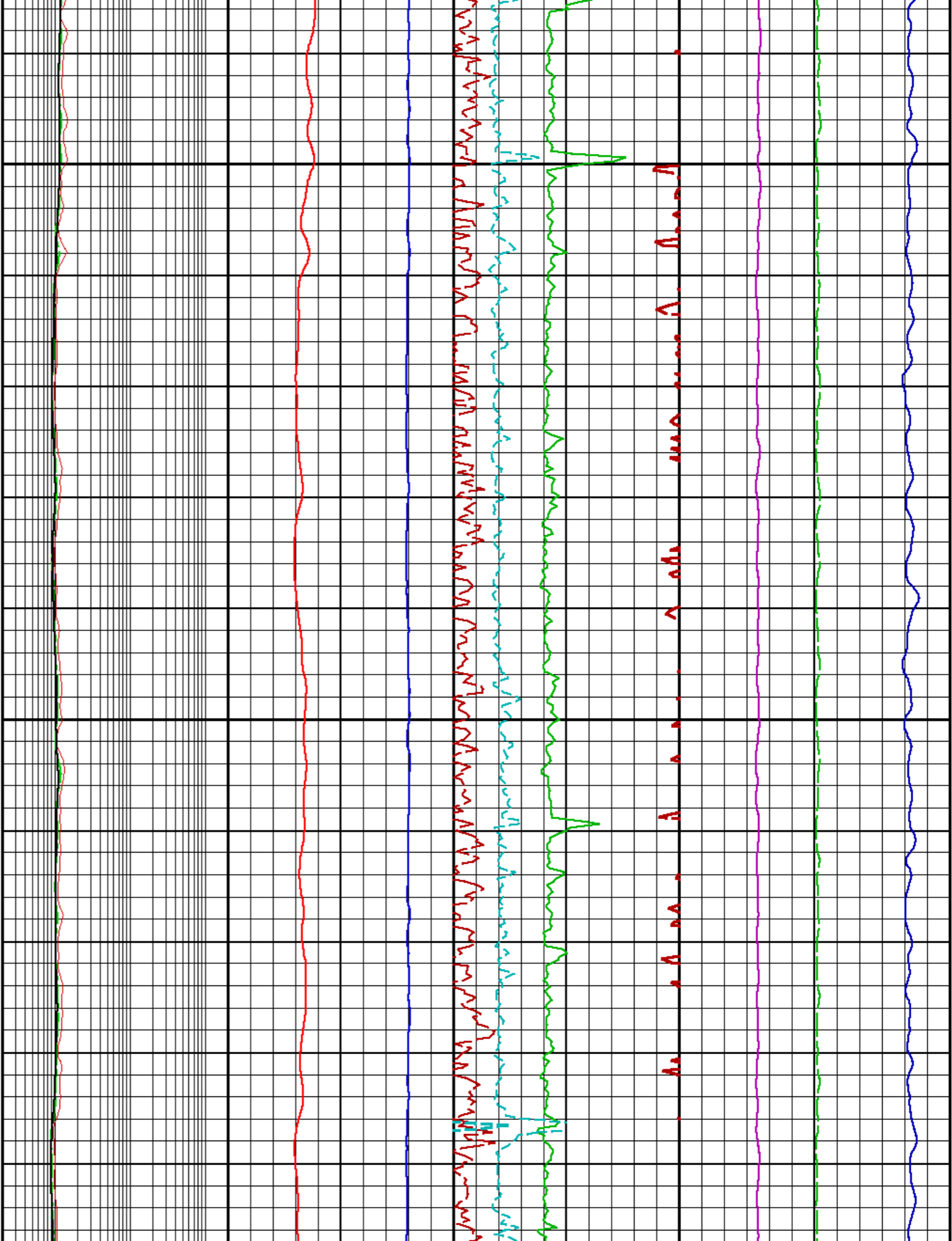




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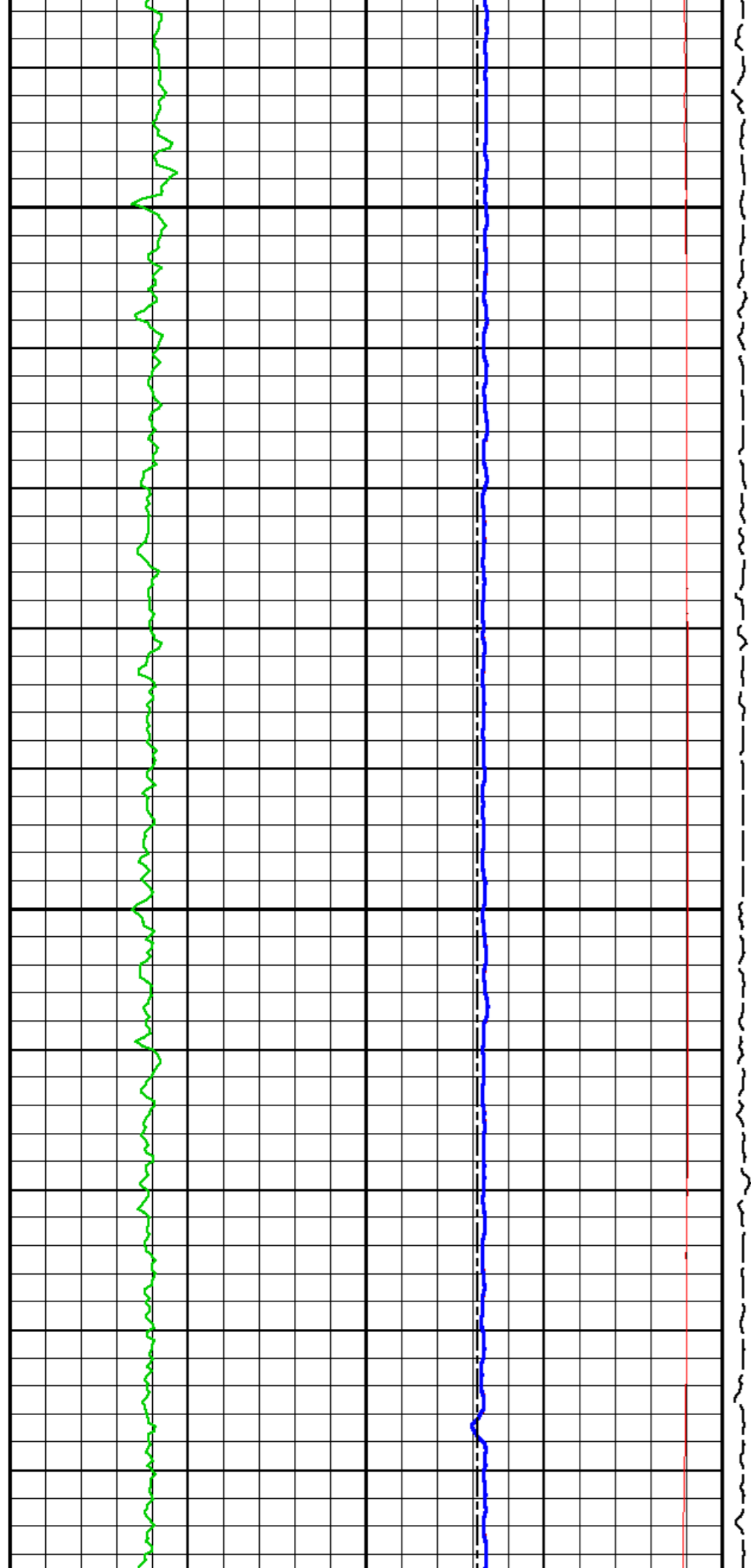


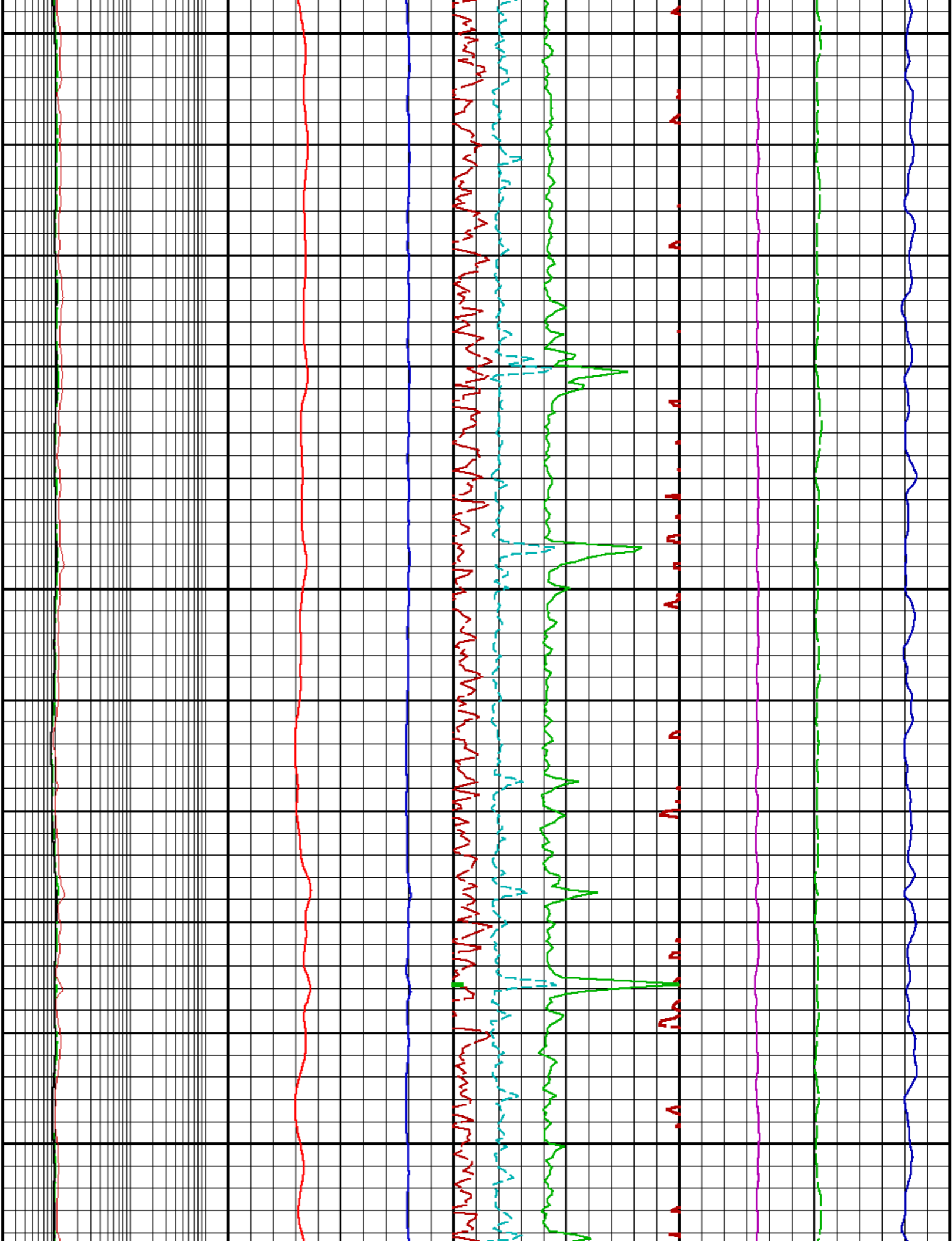


Normal sinus rhythm

2350

2375

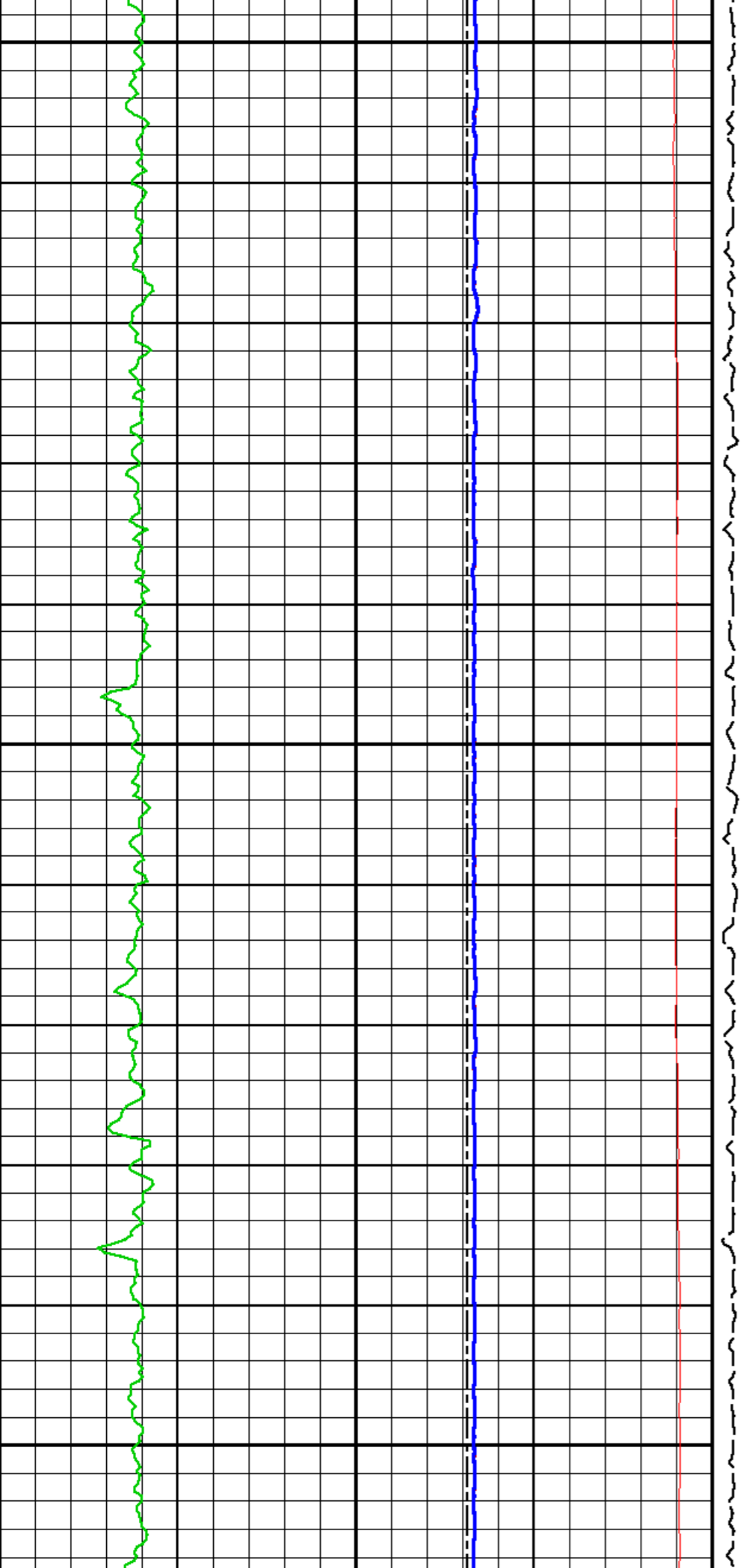


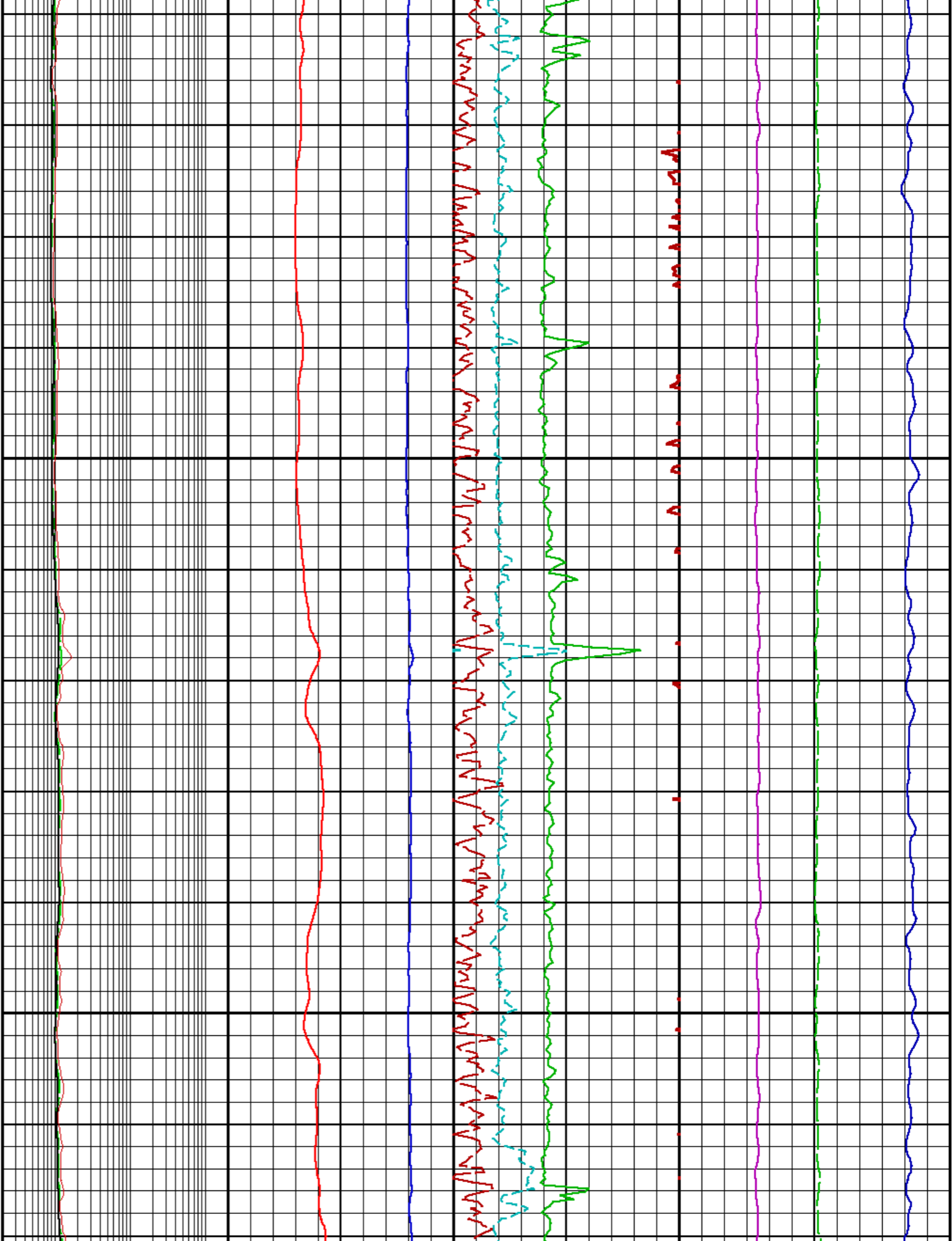


2400

2425

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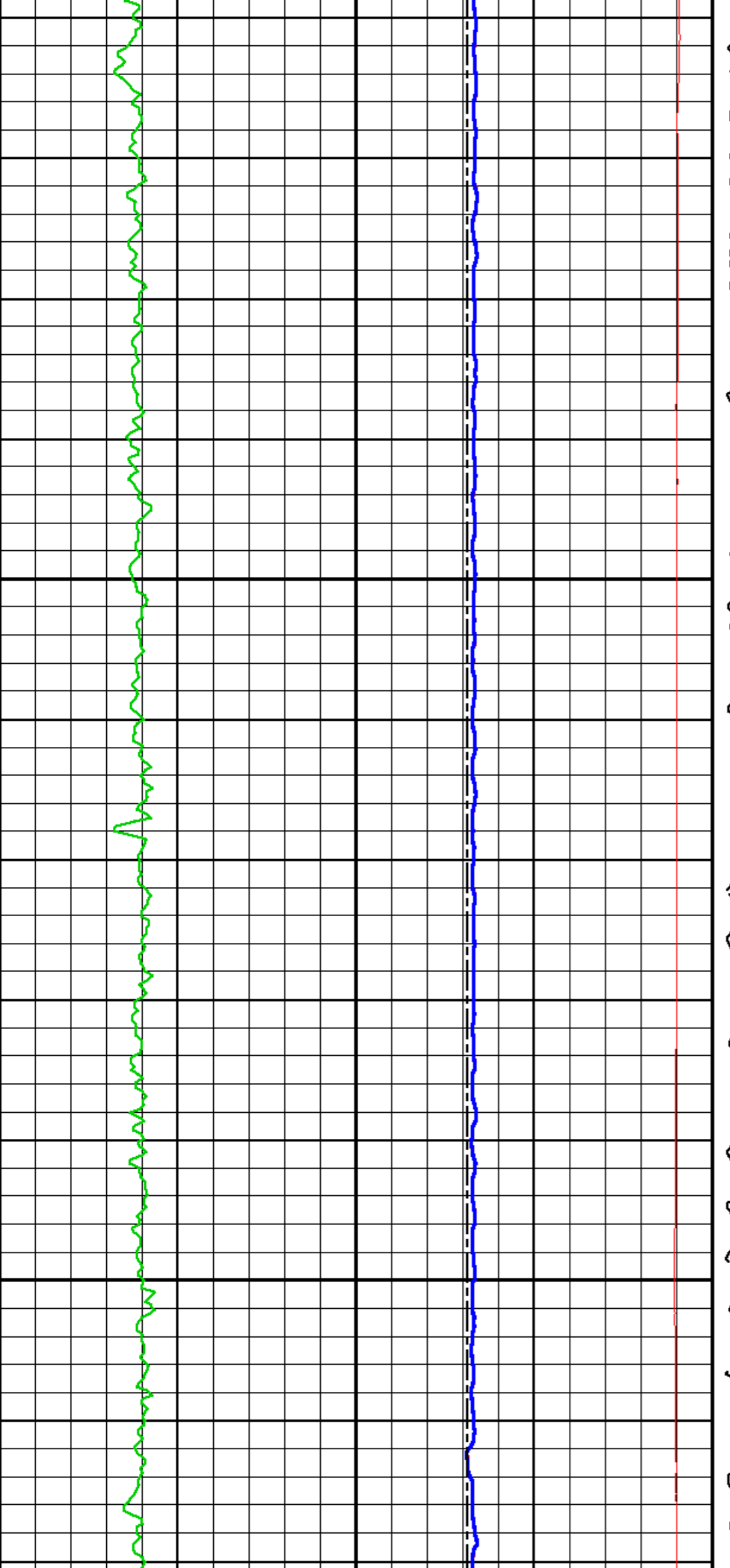


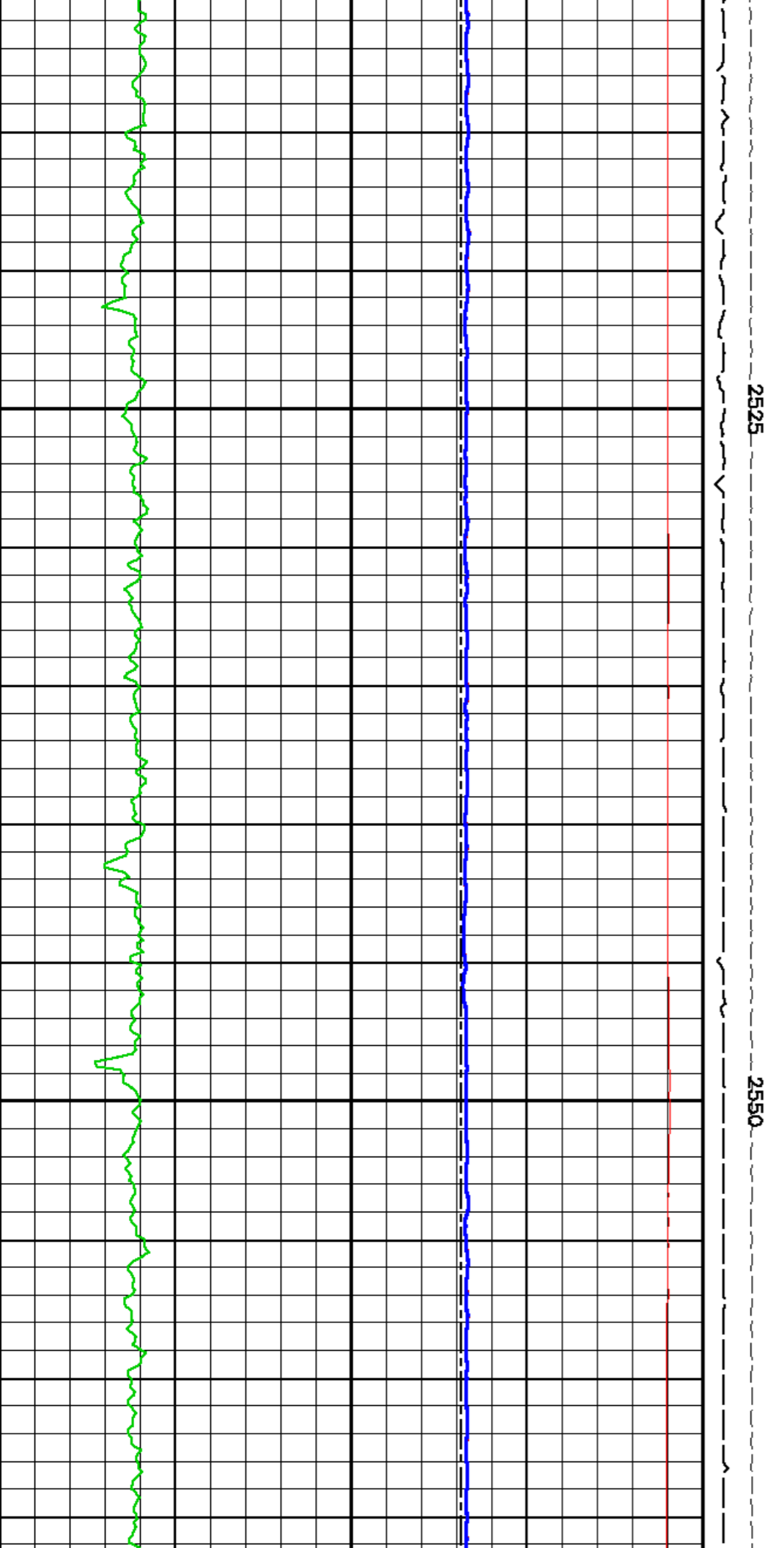
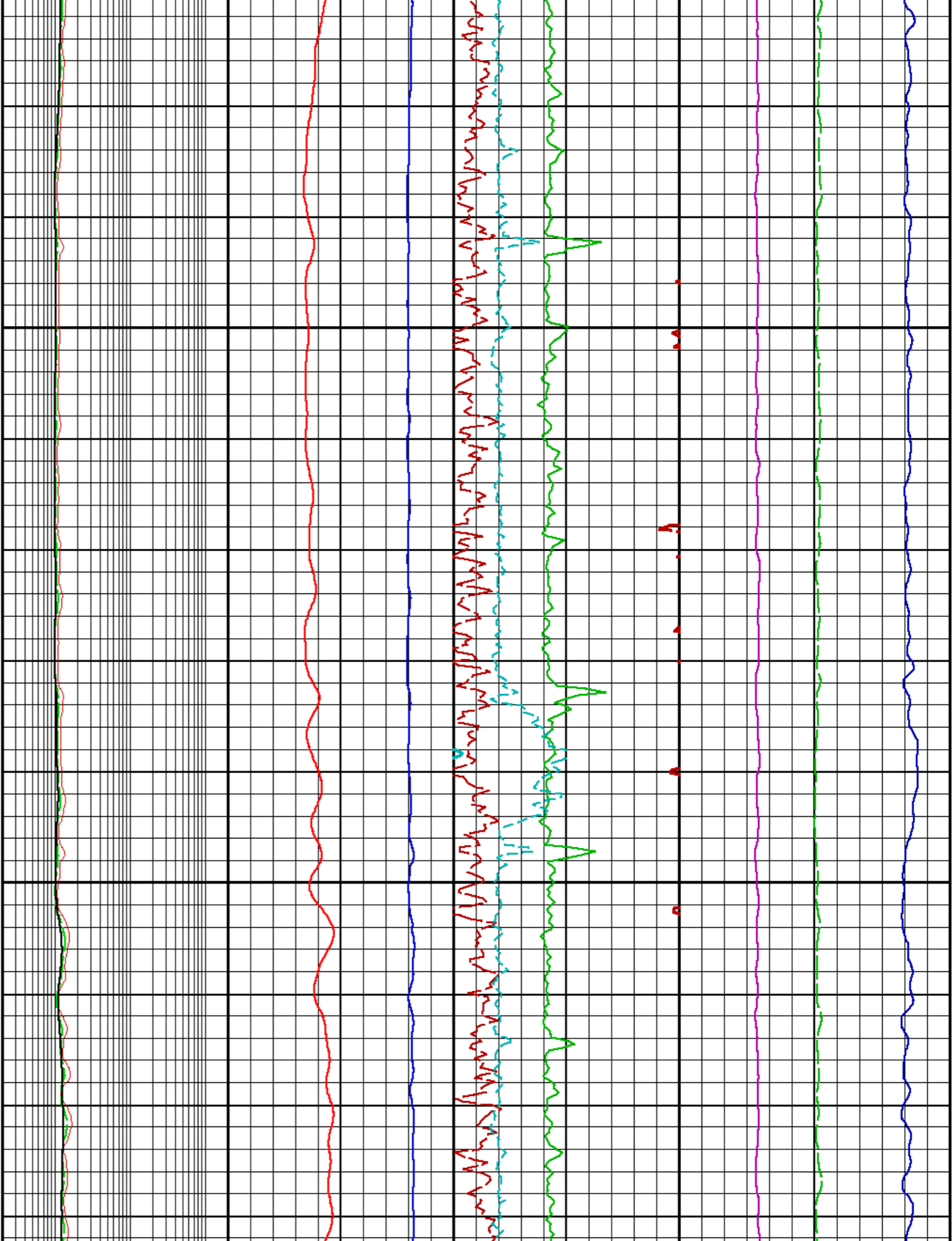
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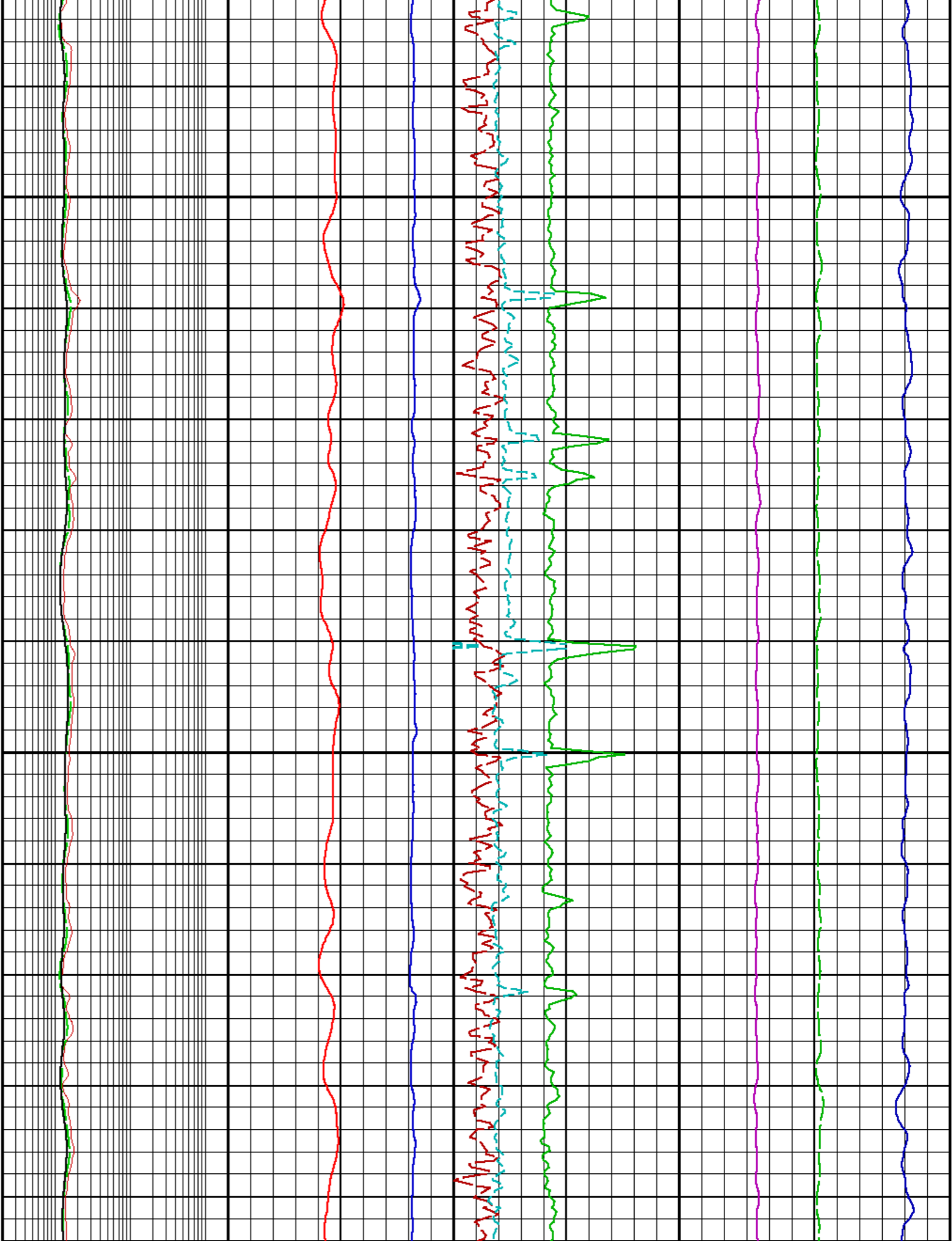
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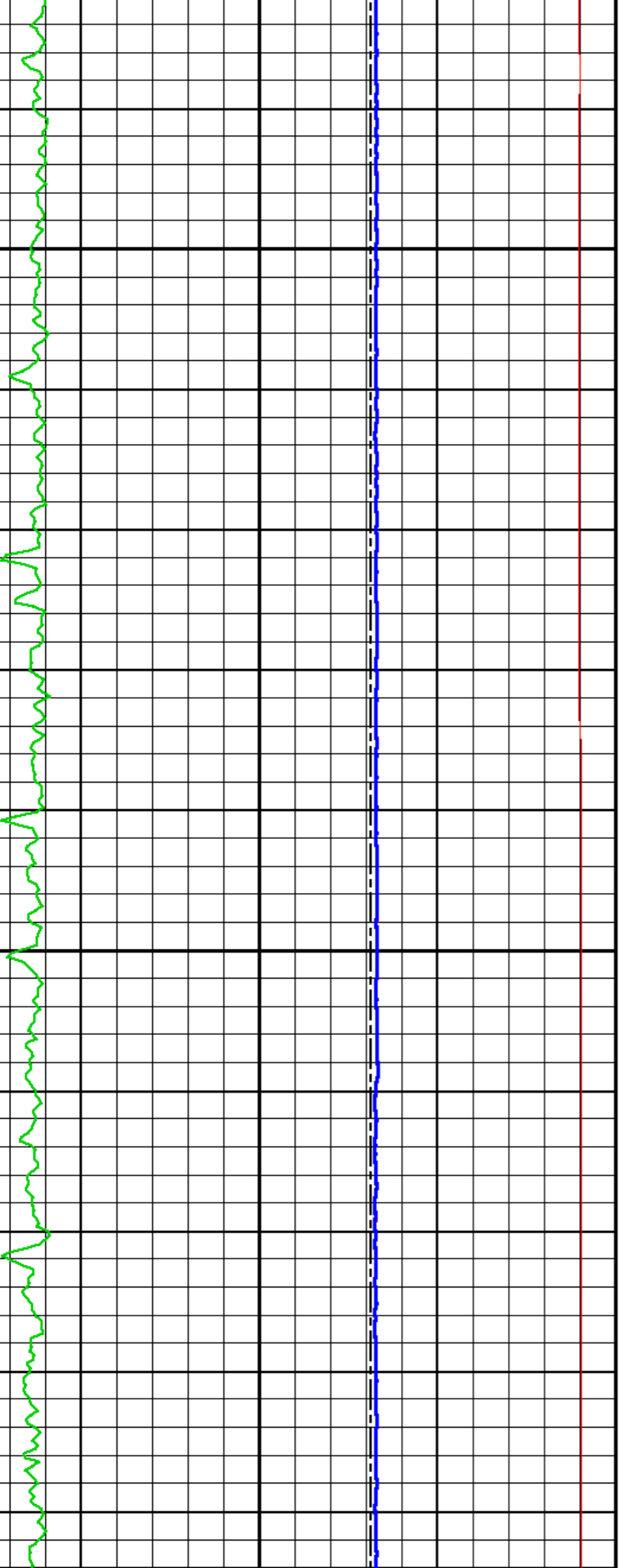


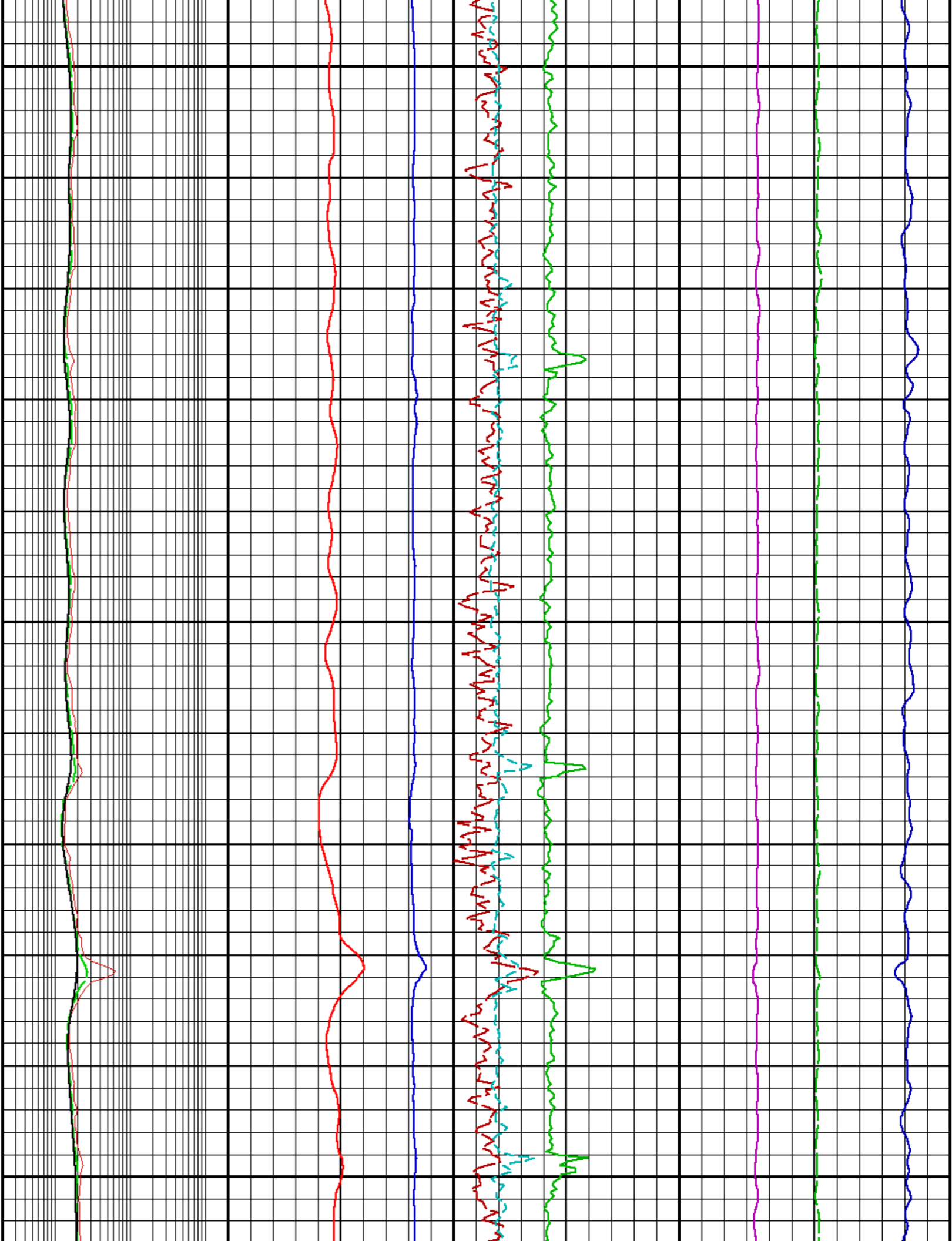




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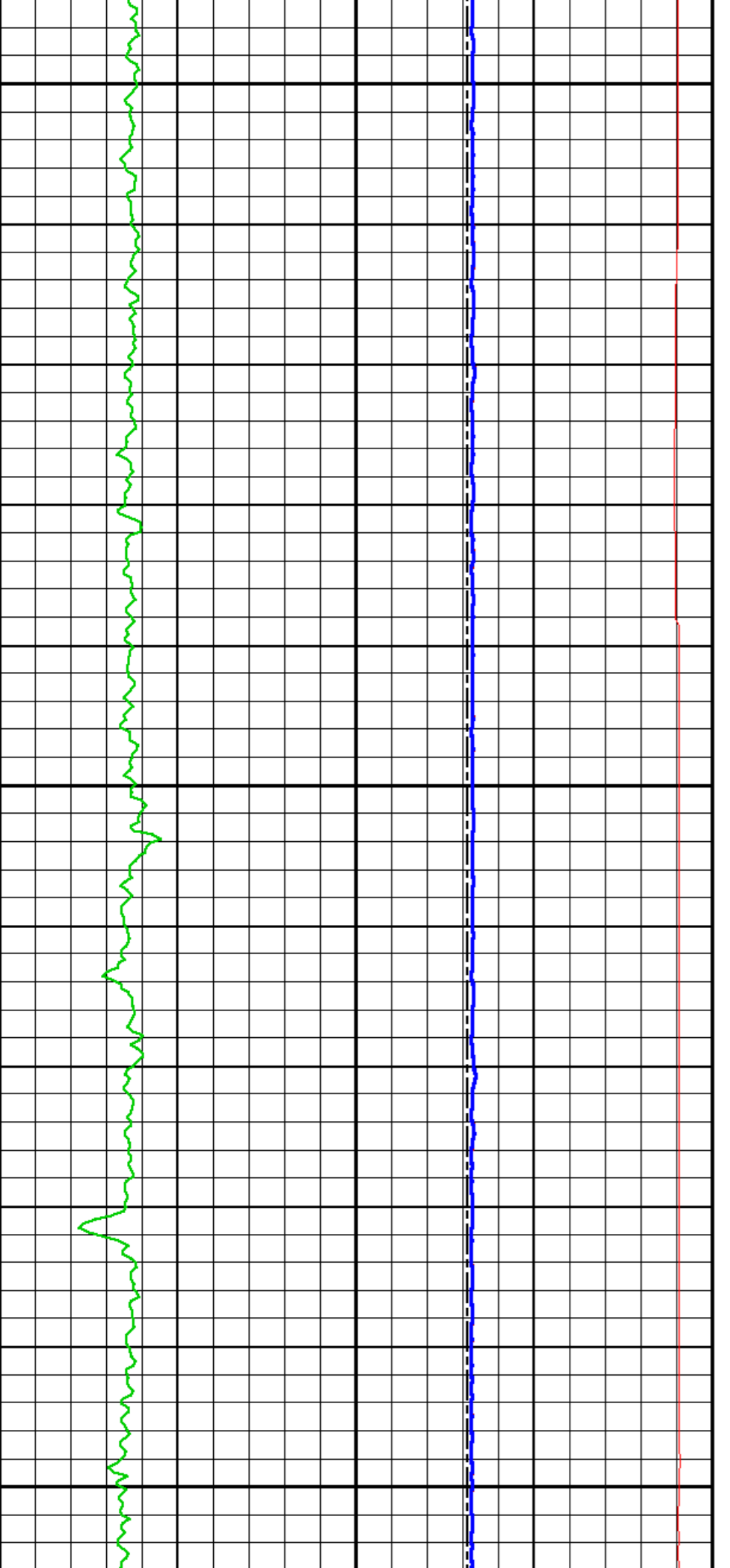


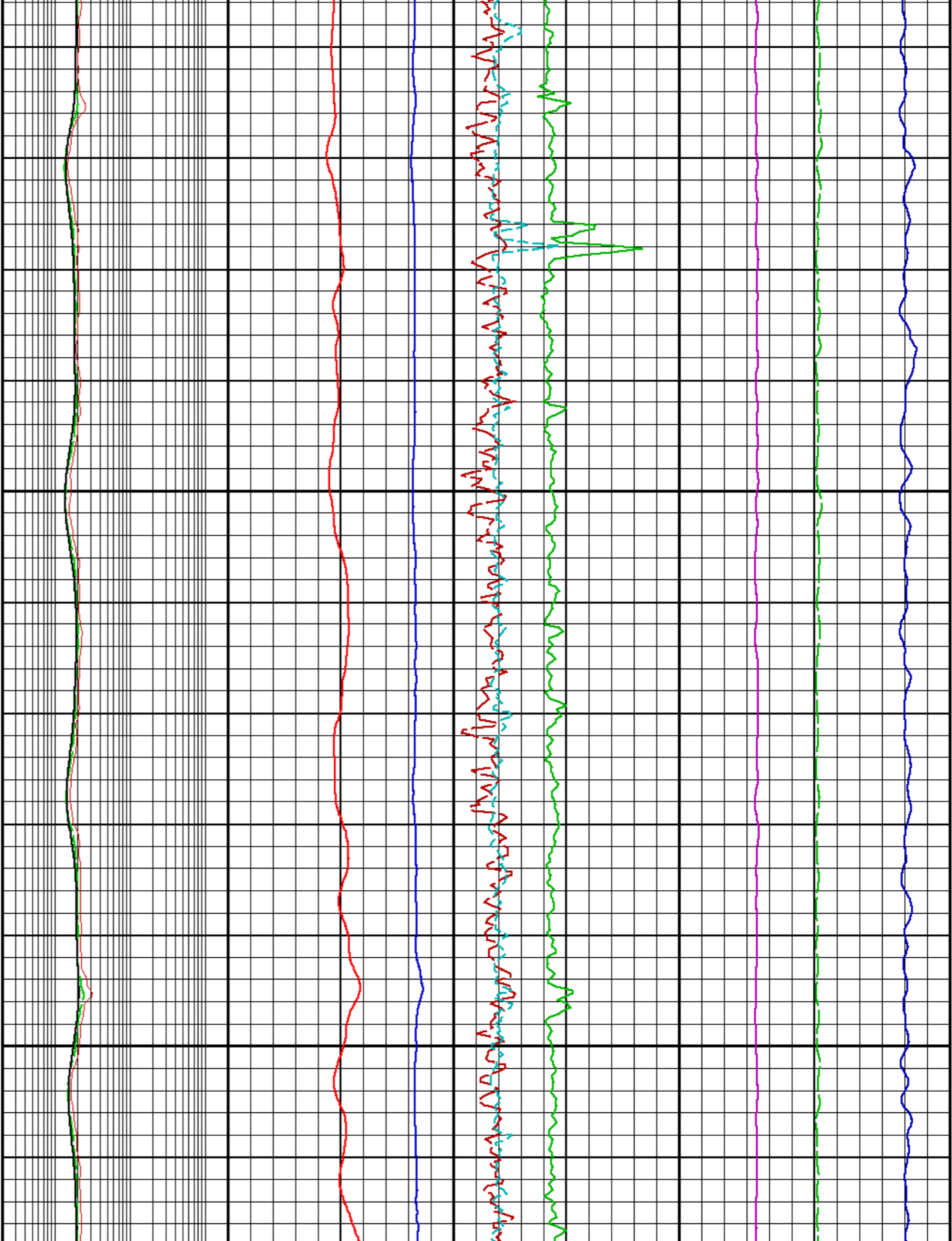


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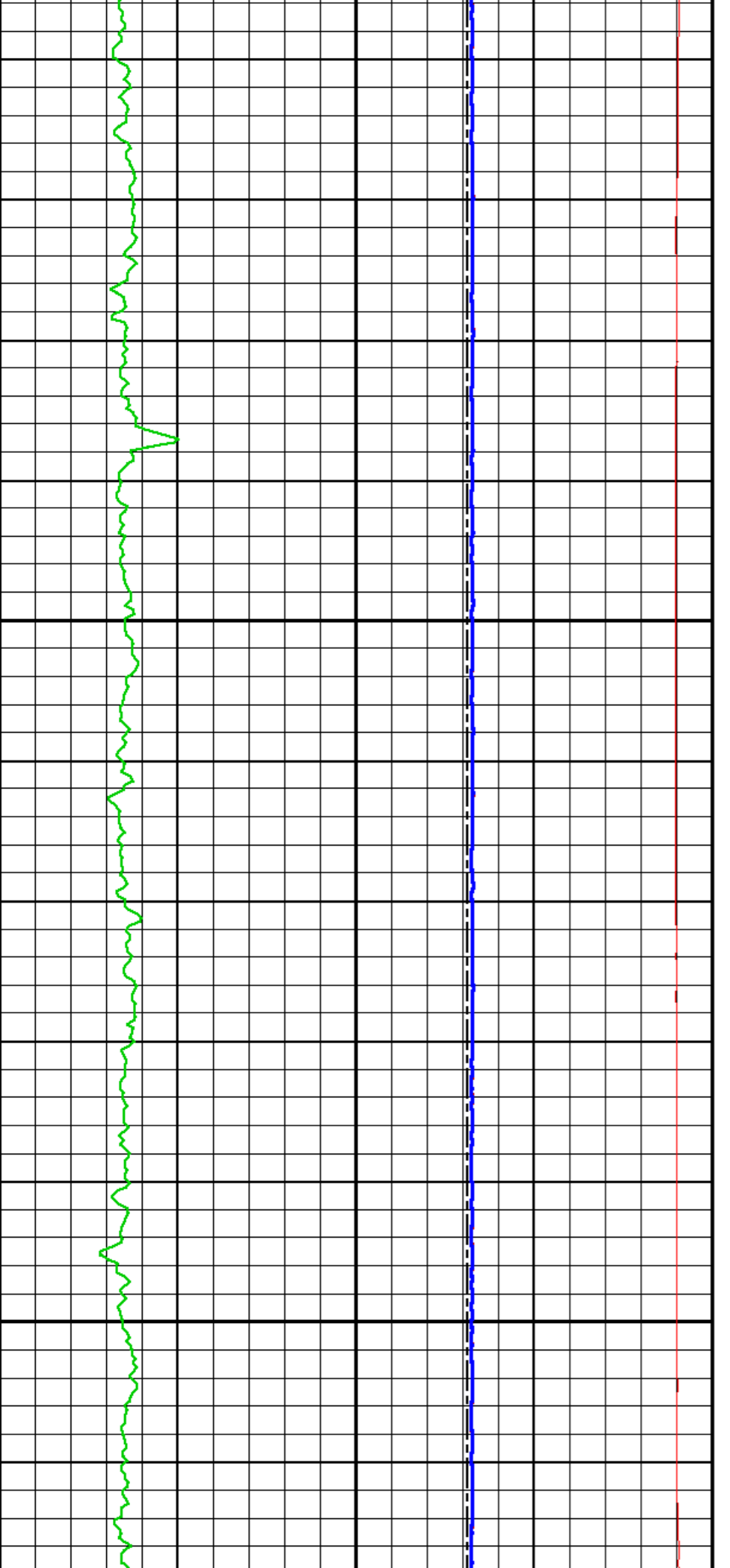
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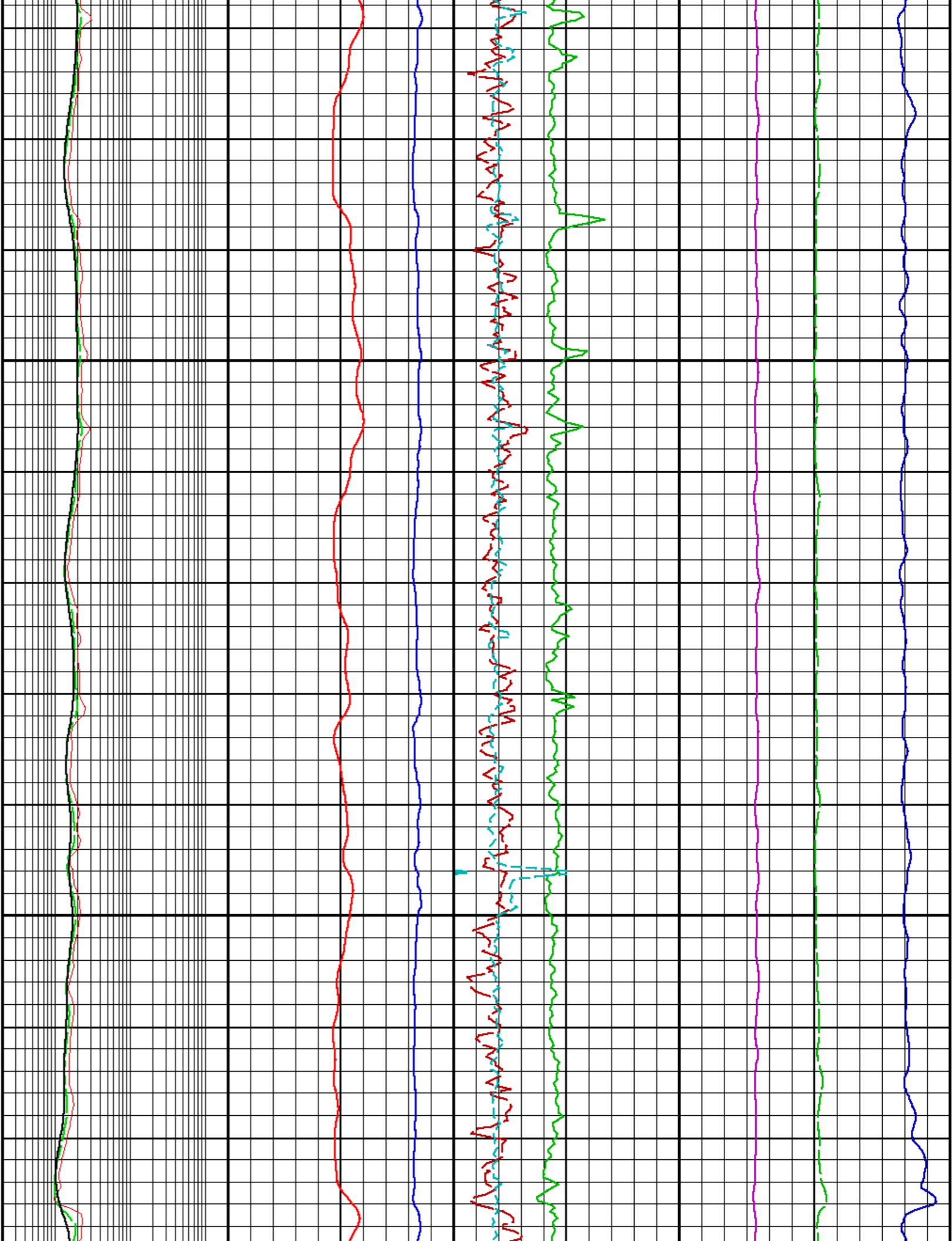




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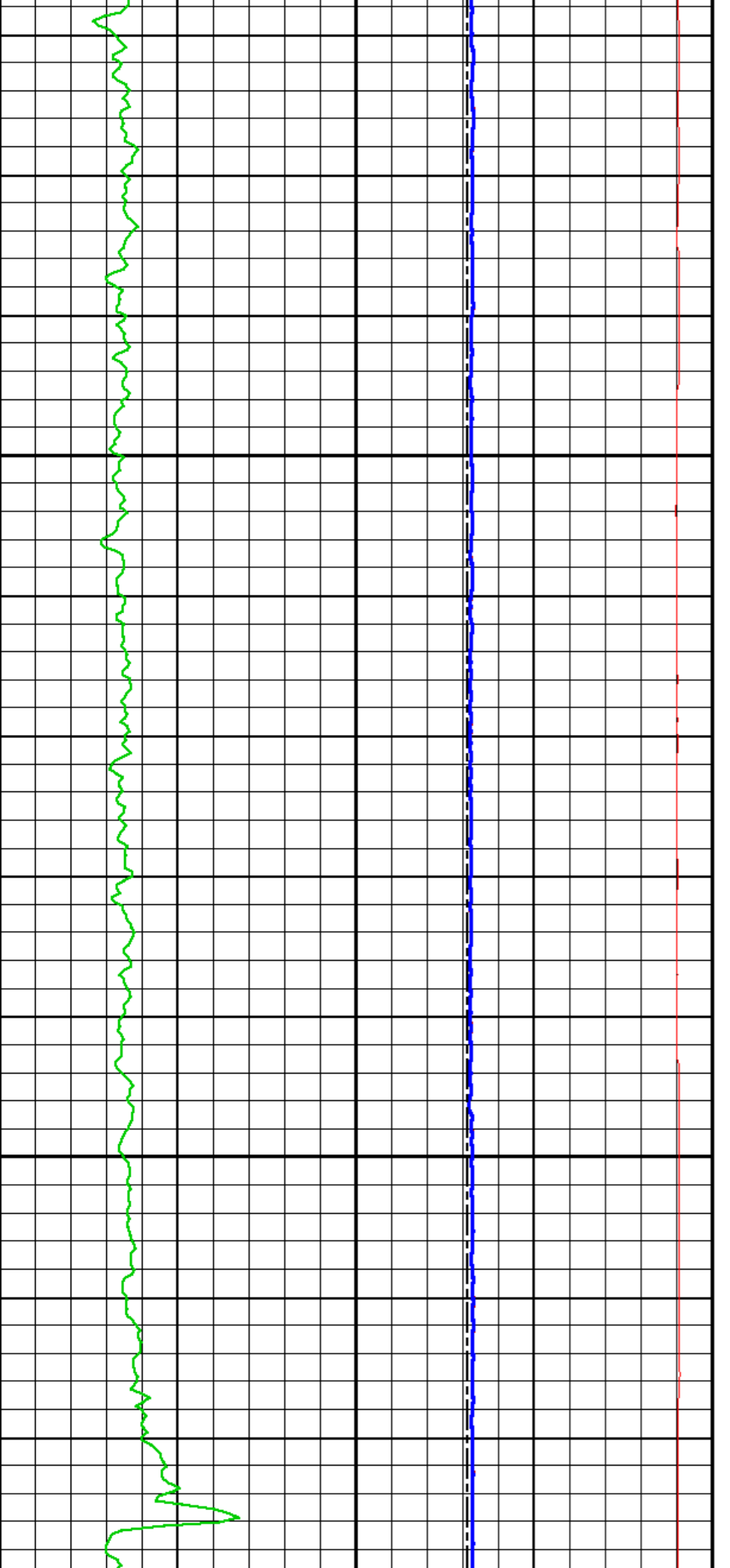
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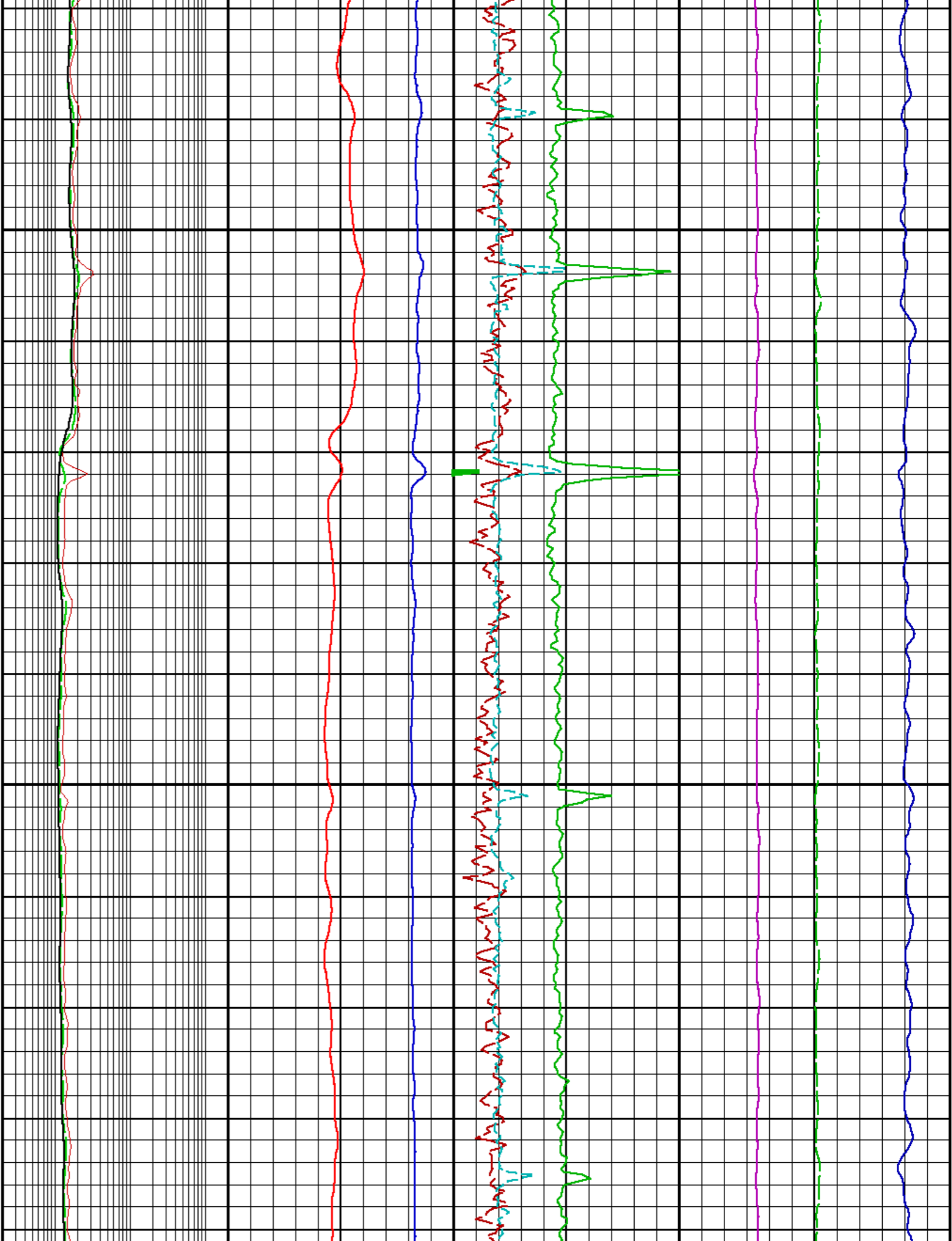




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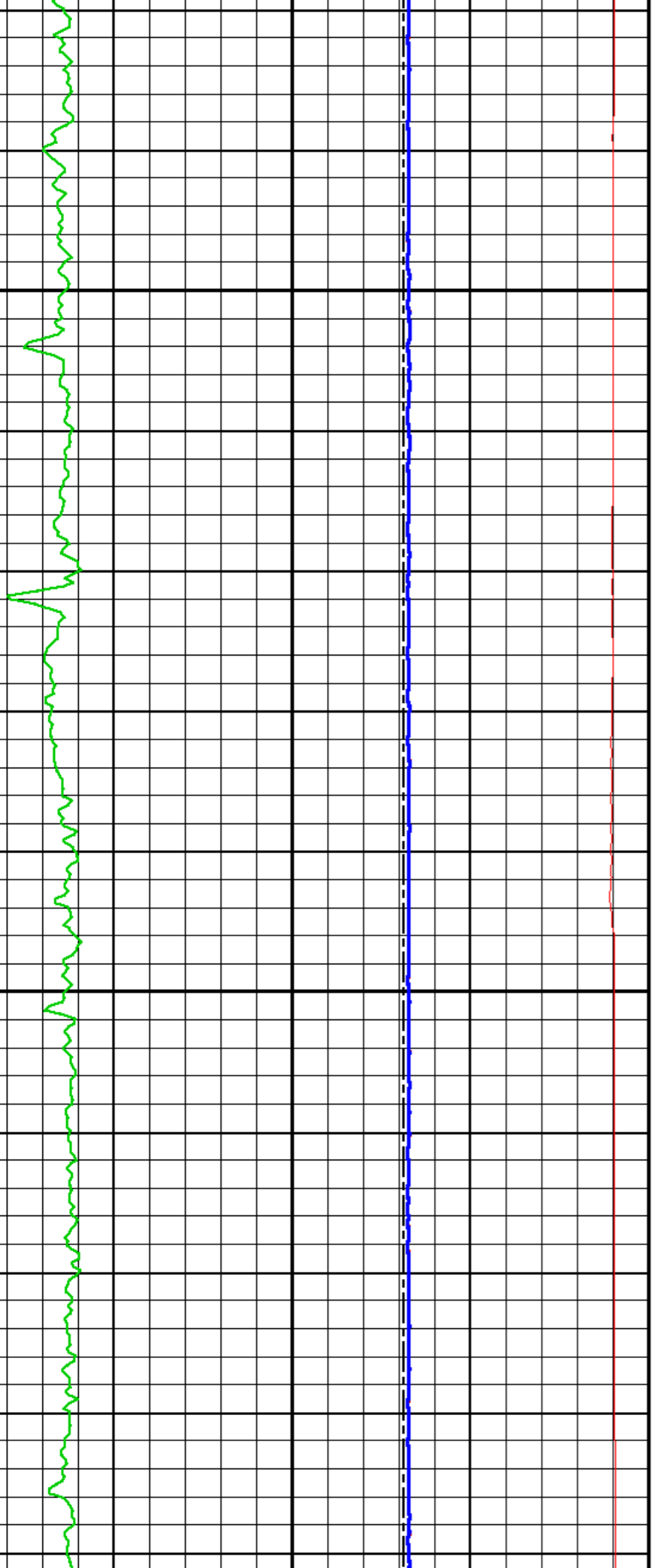
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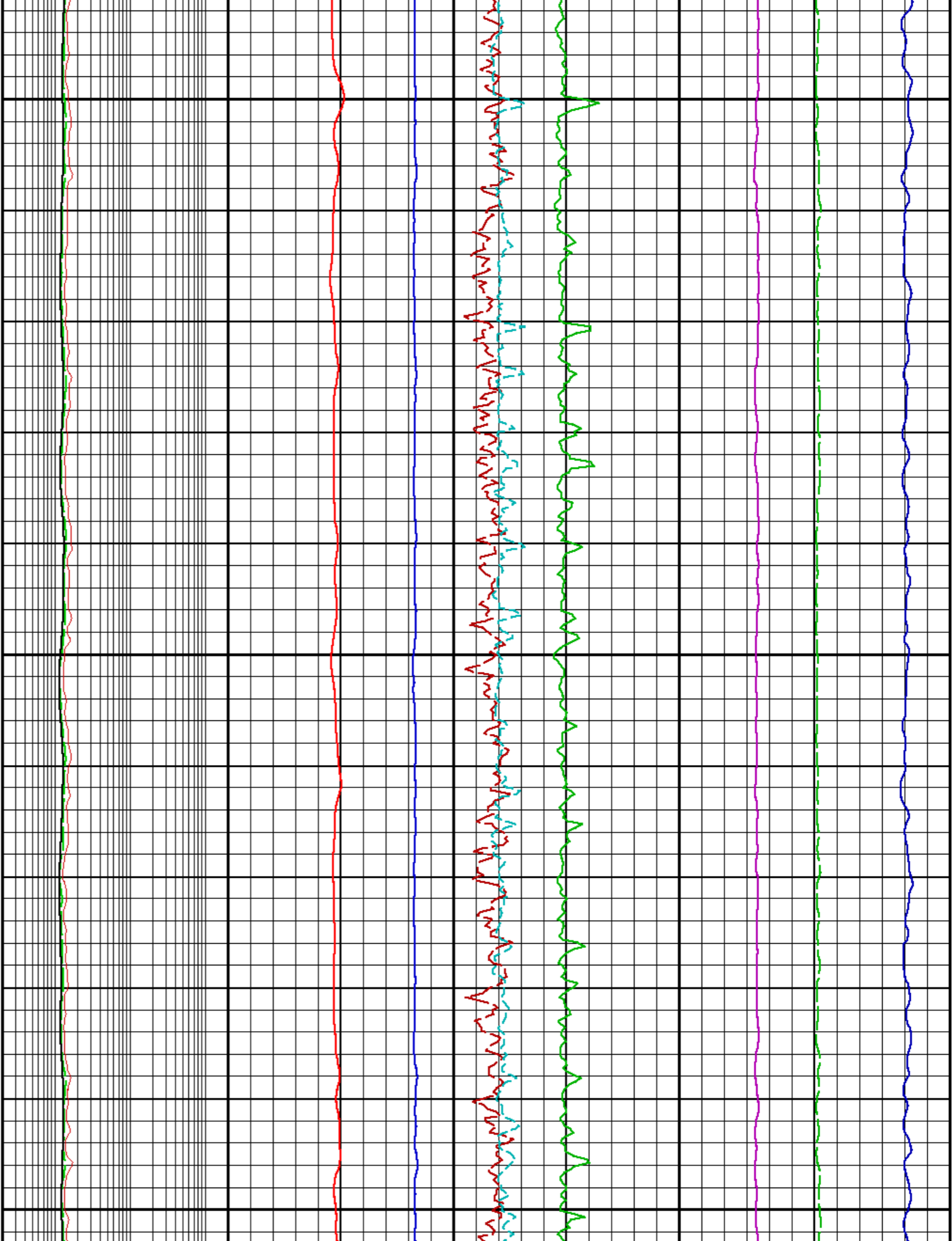




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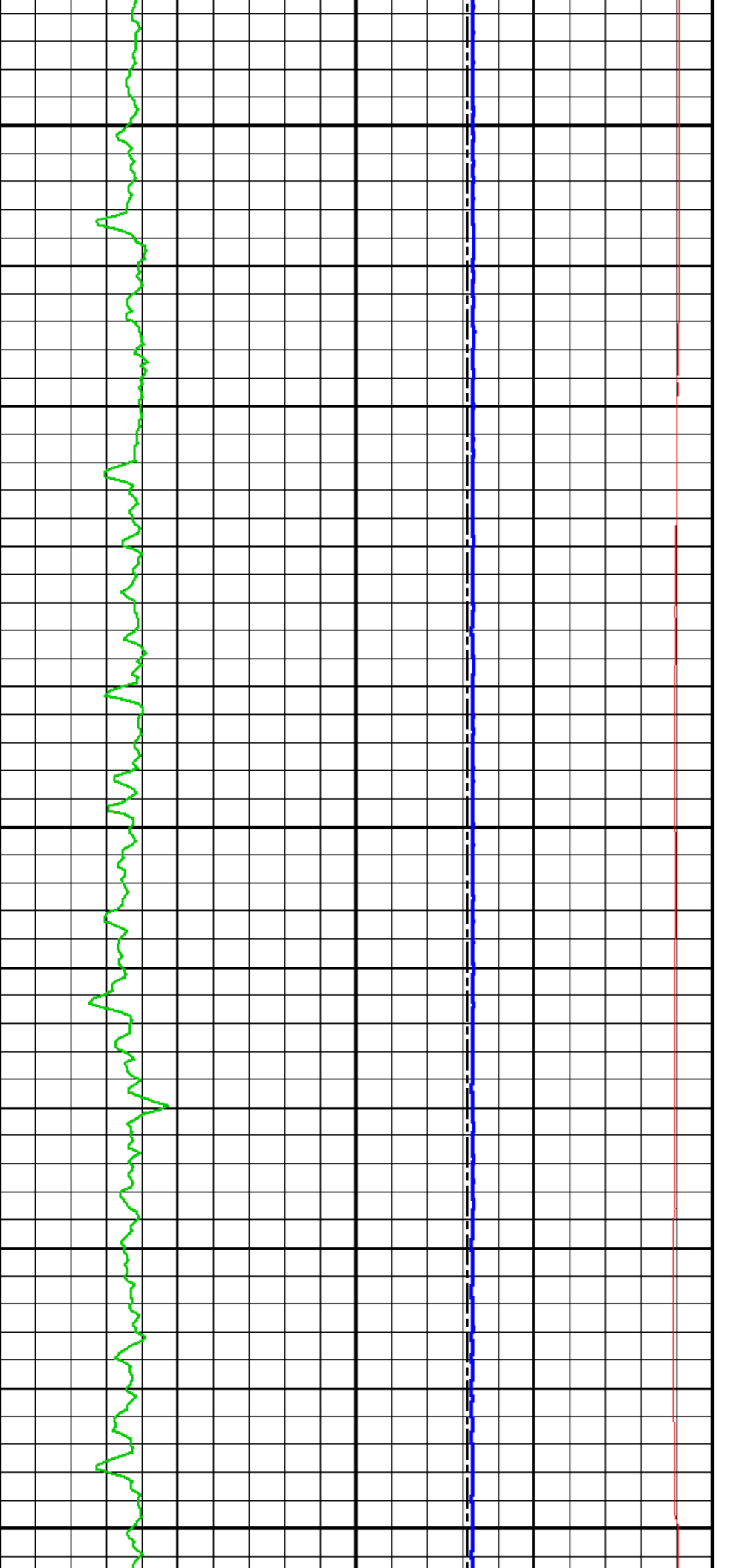


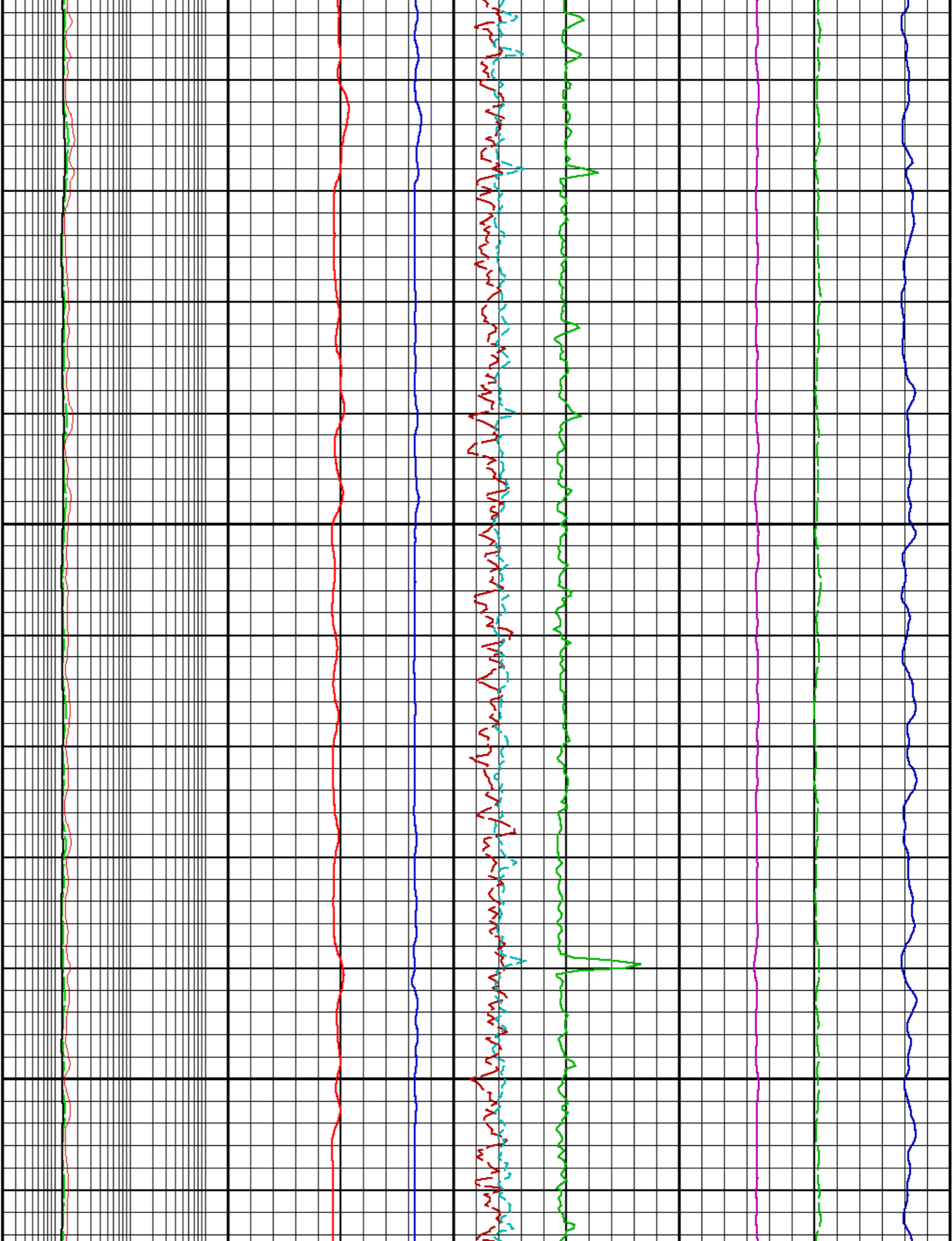


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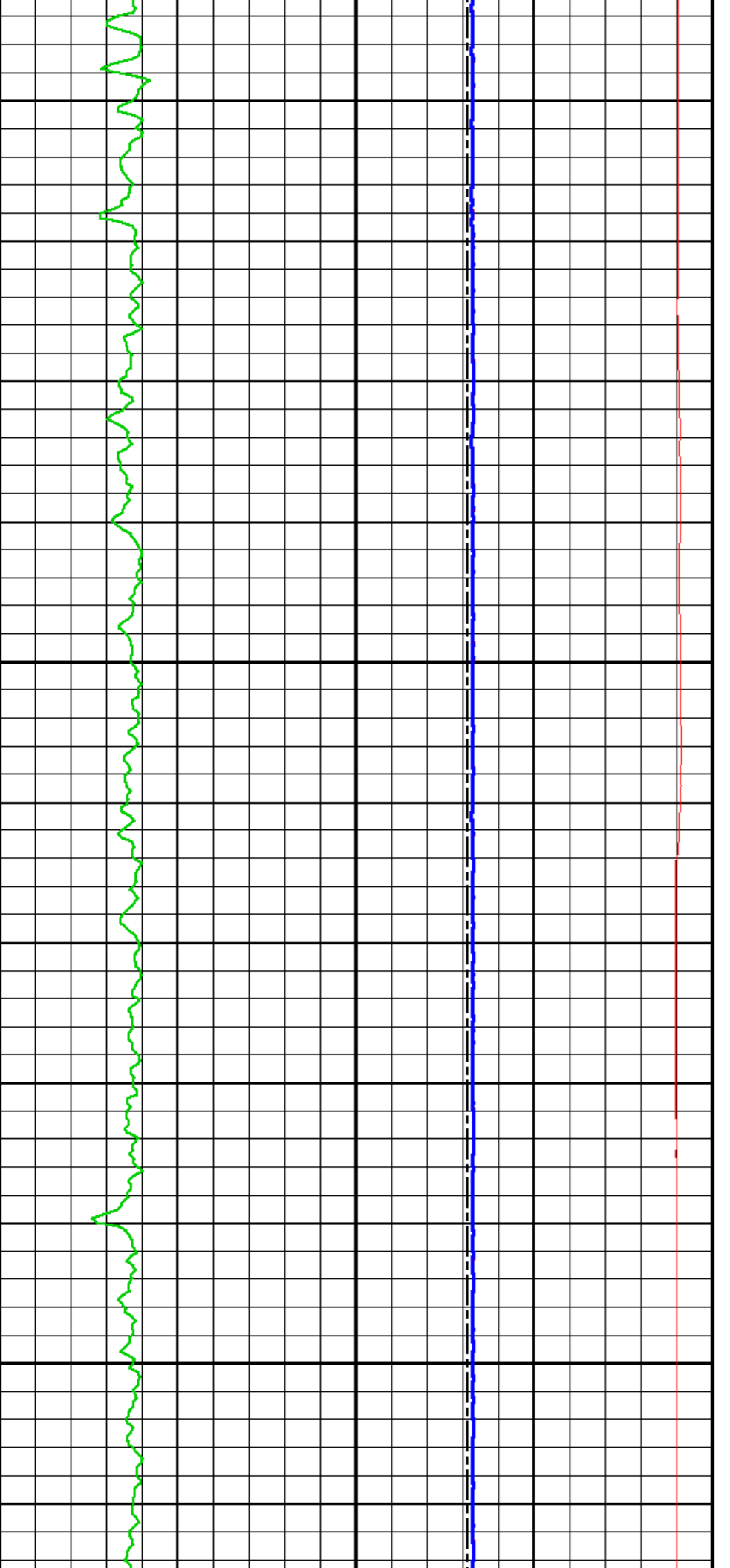
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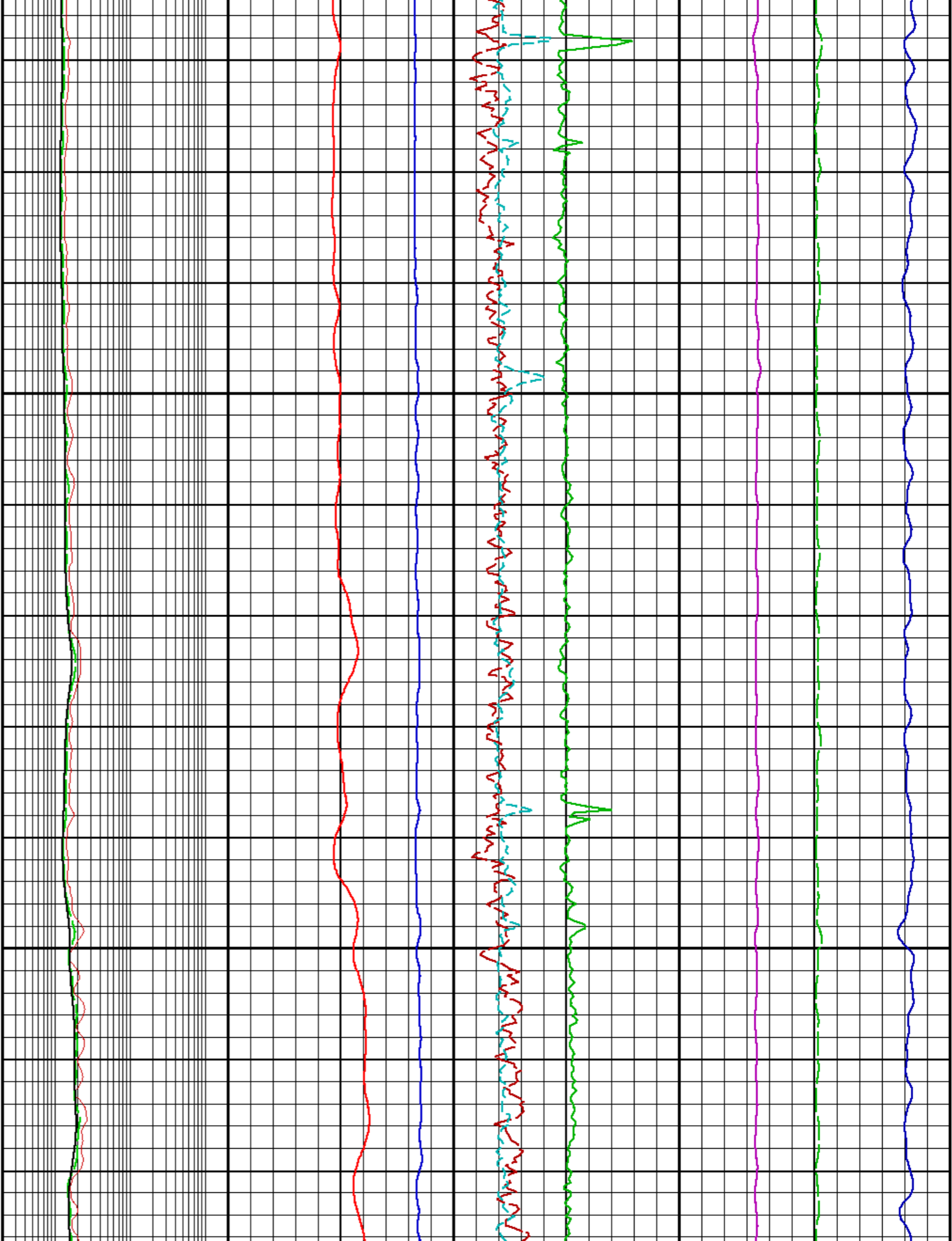




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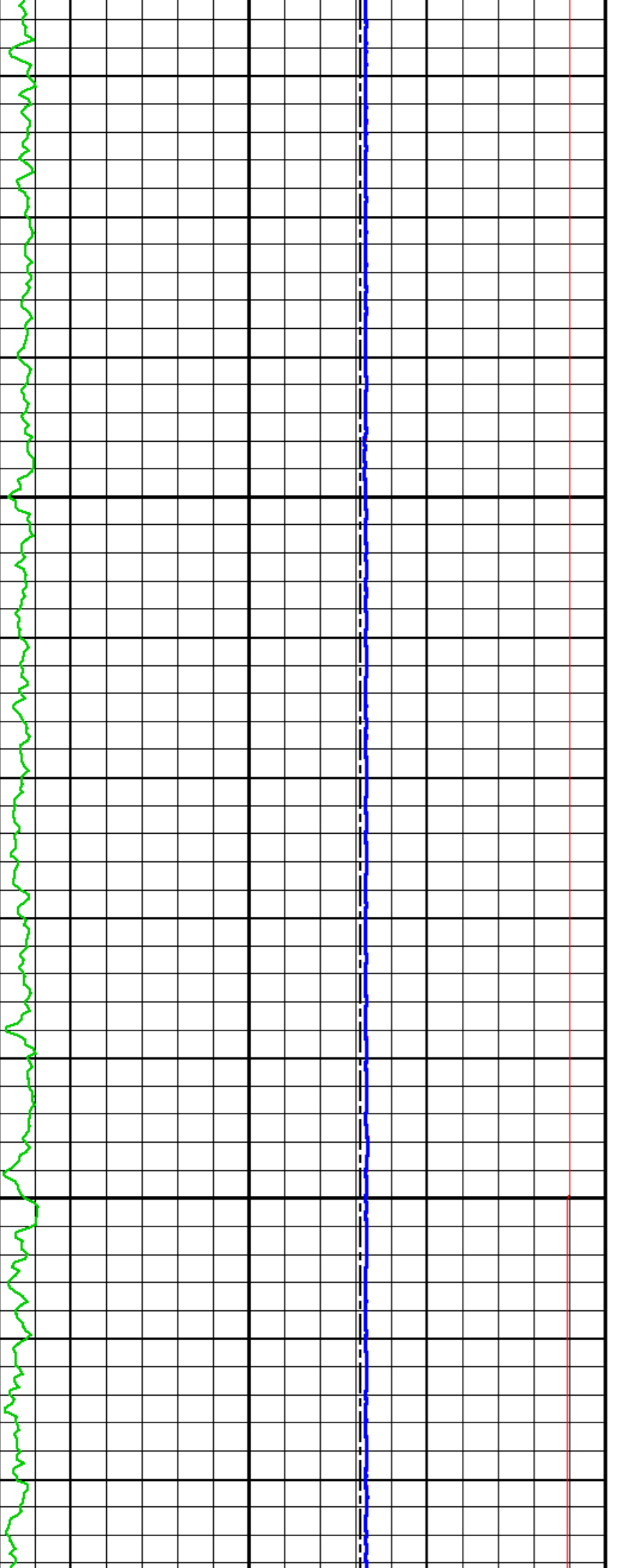
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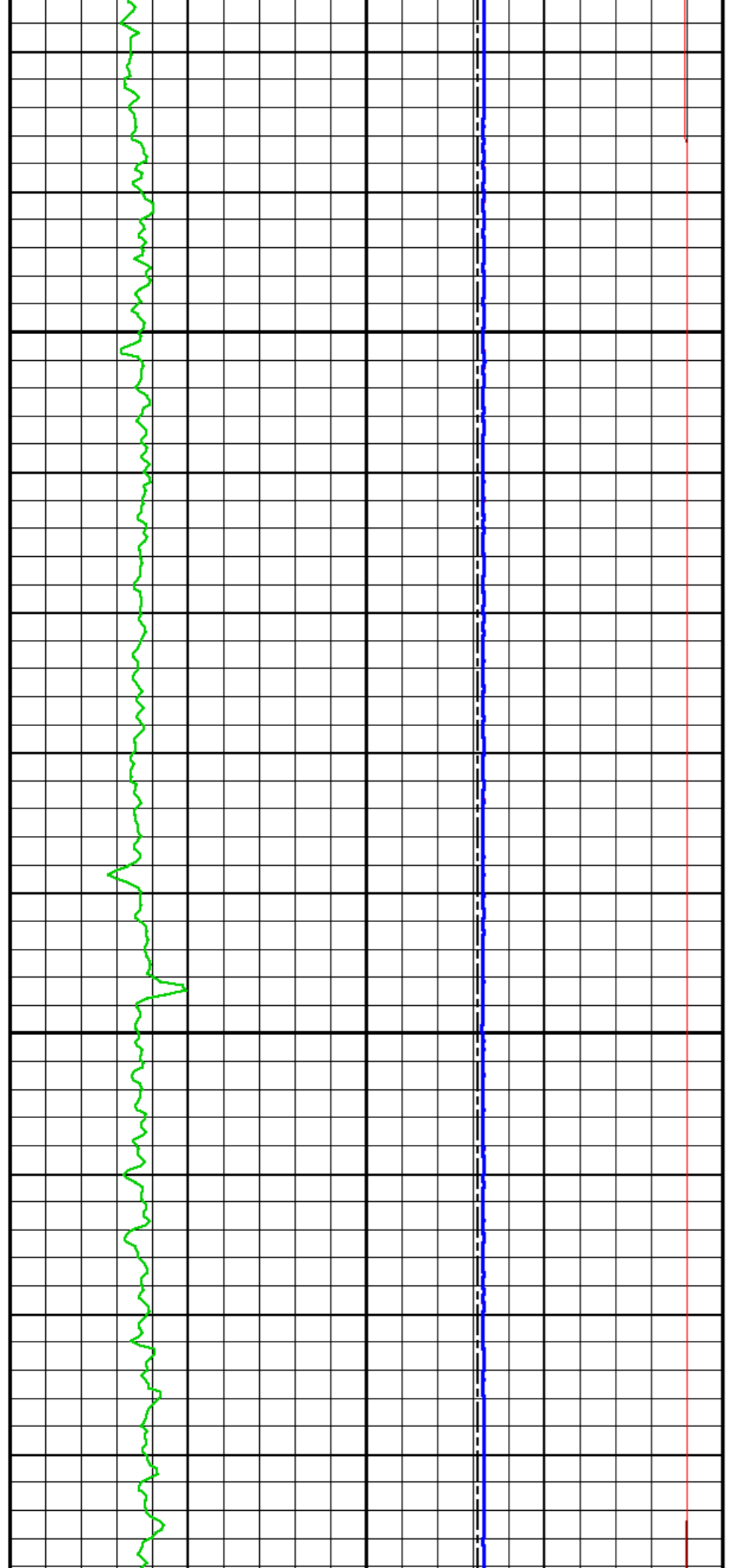




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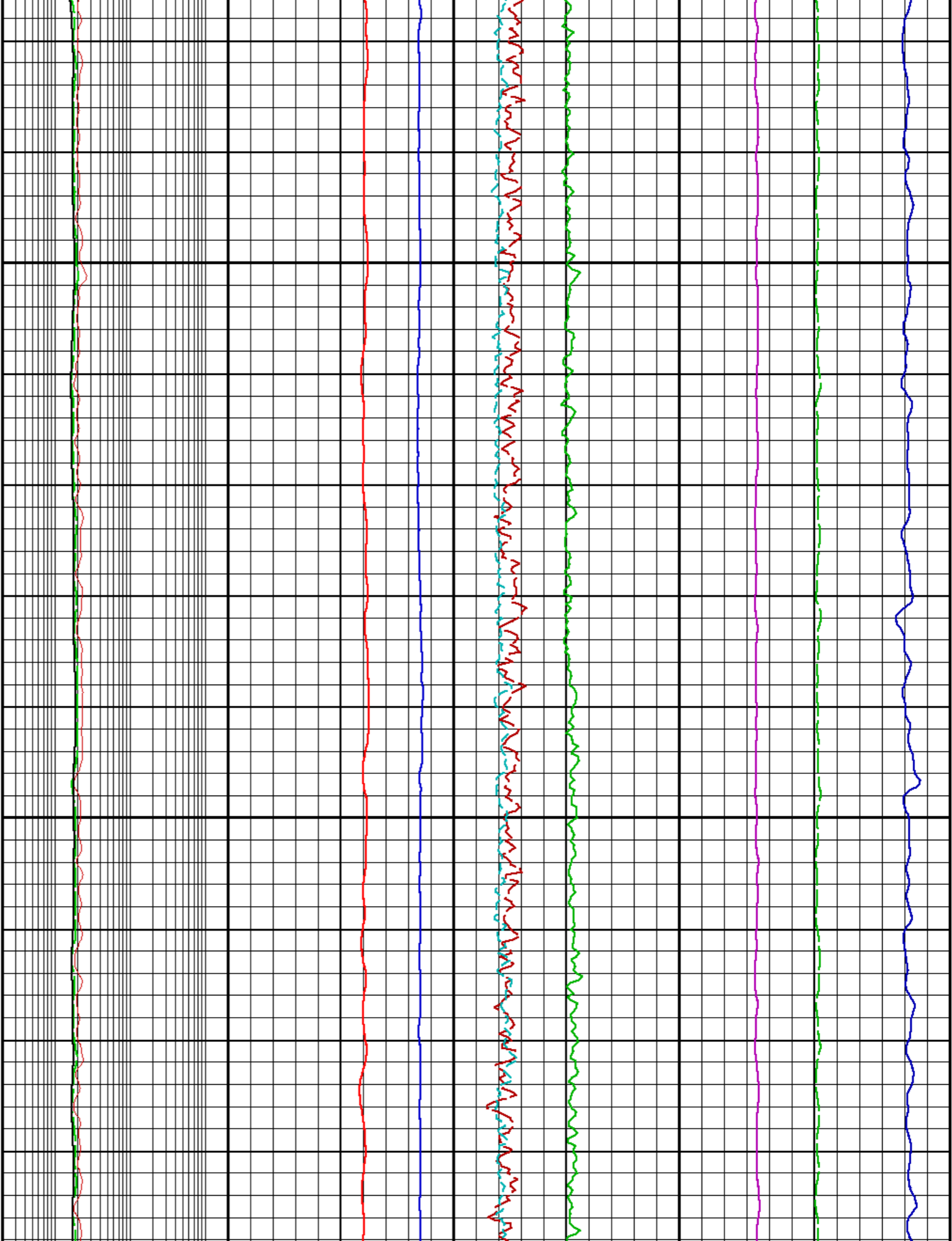
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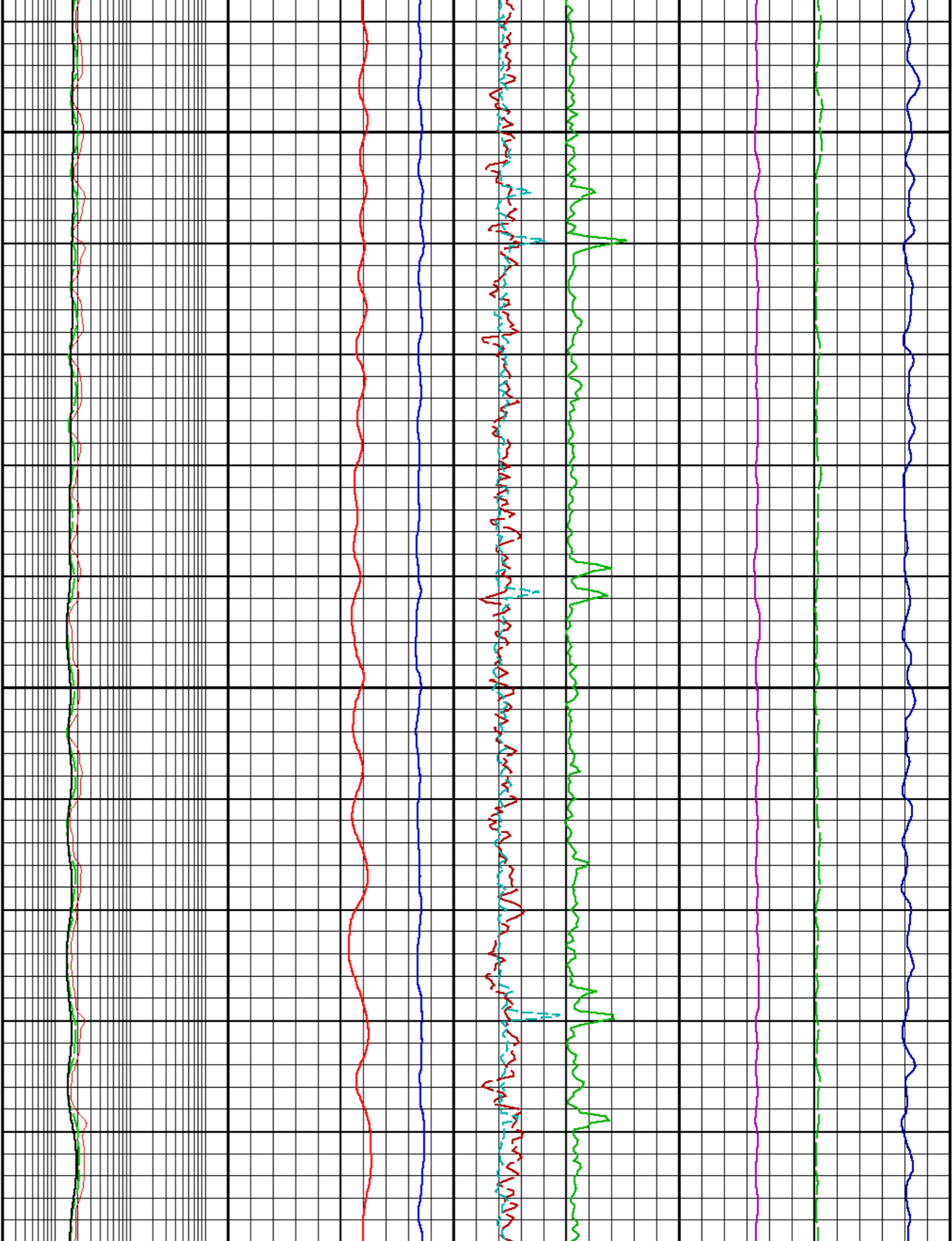




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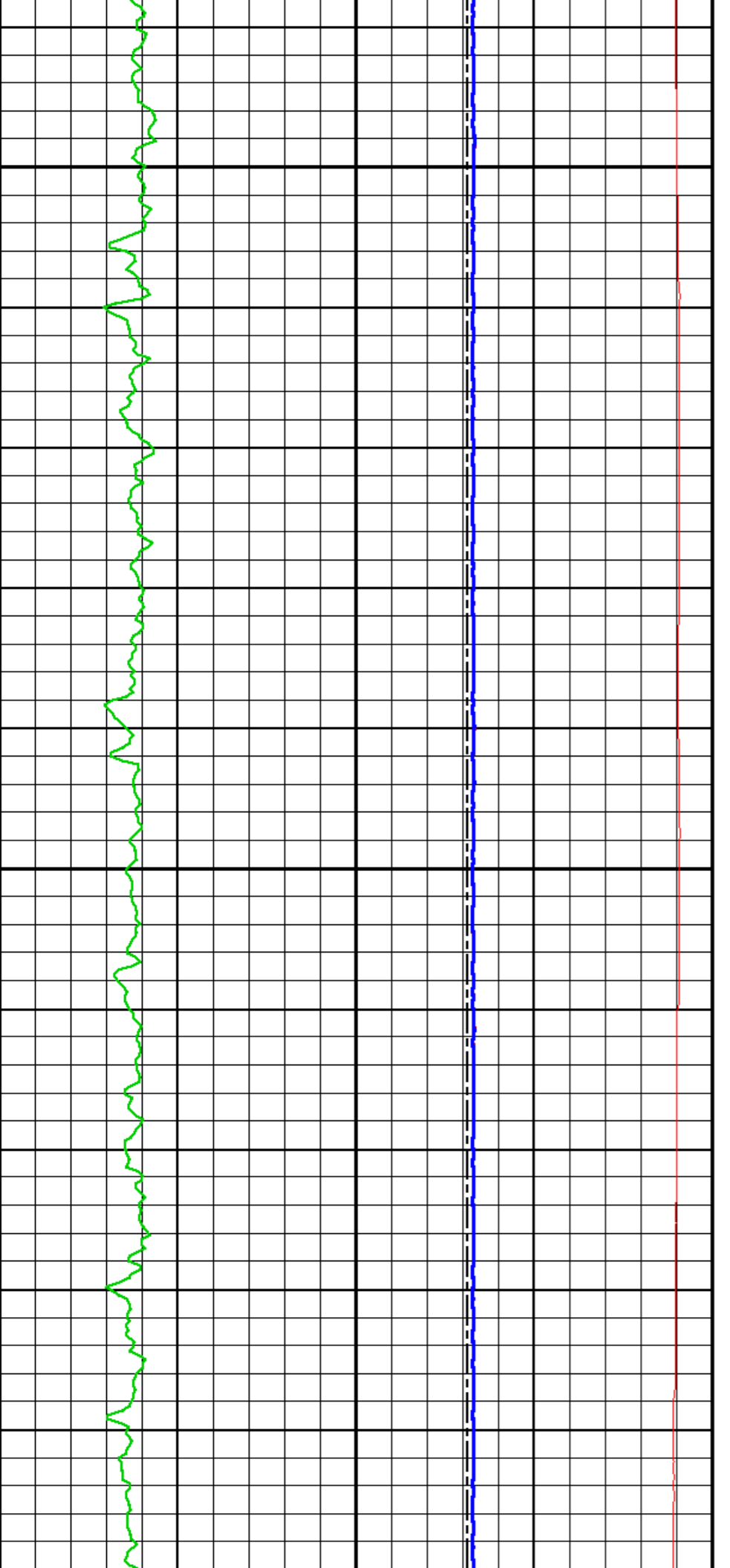


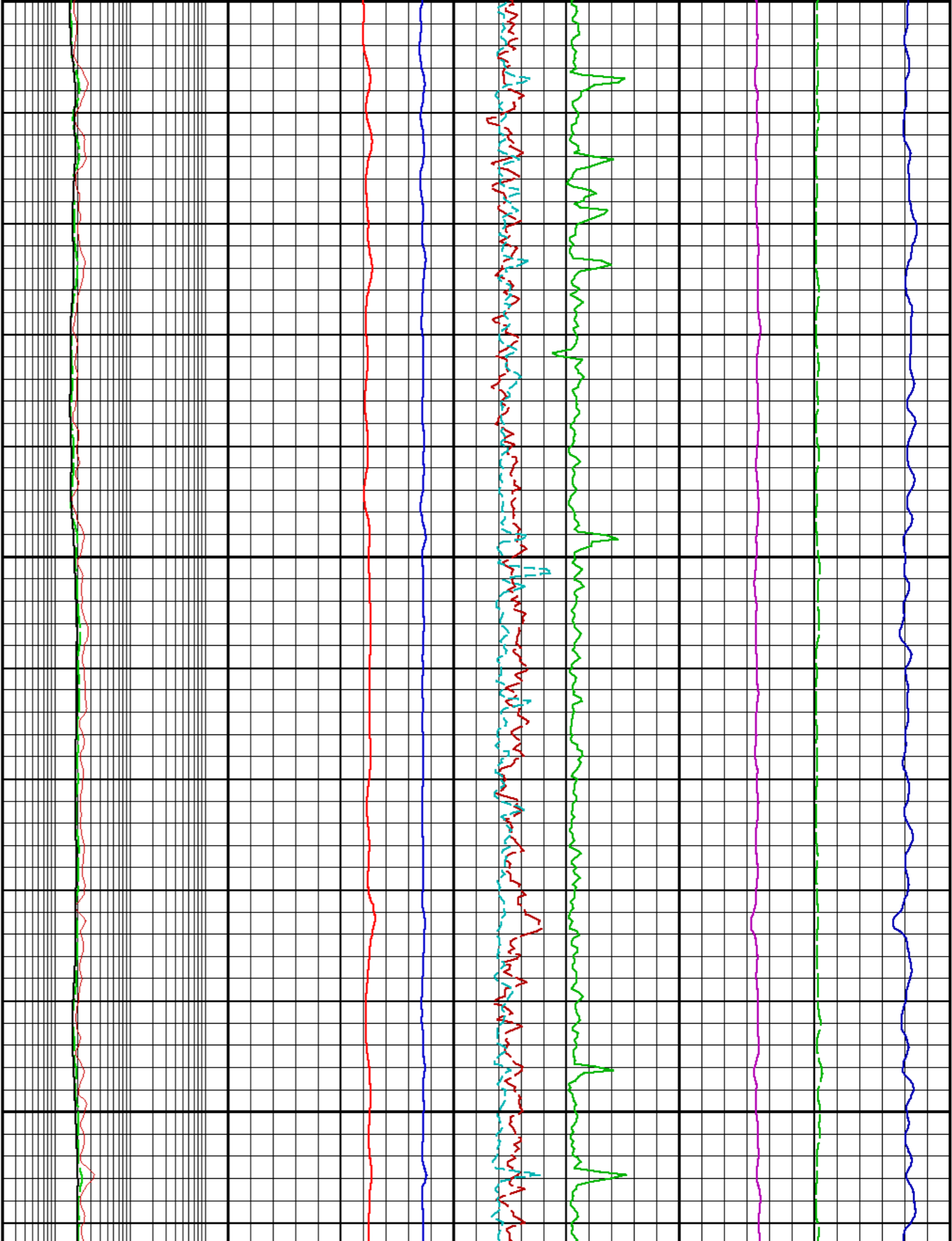


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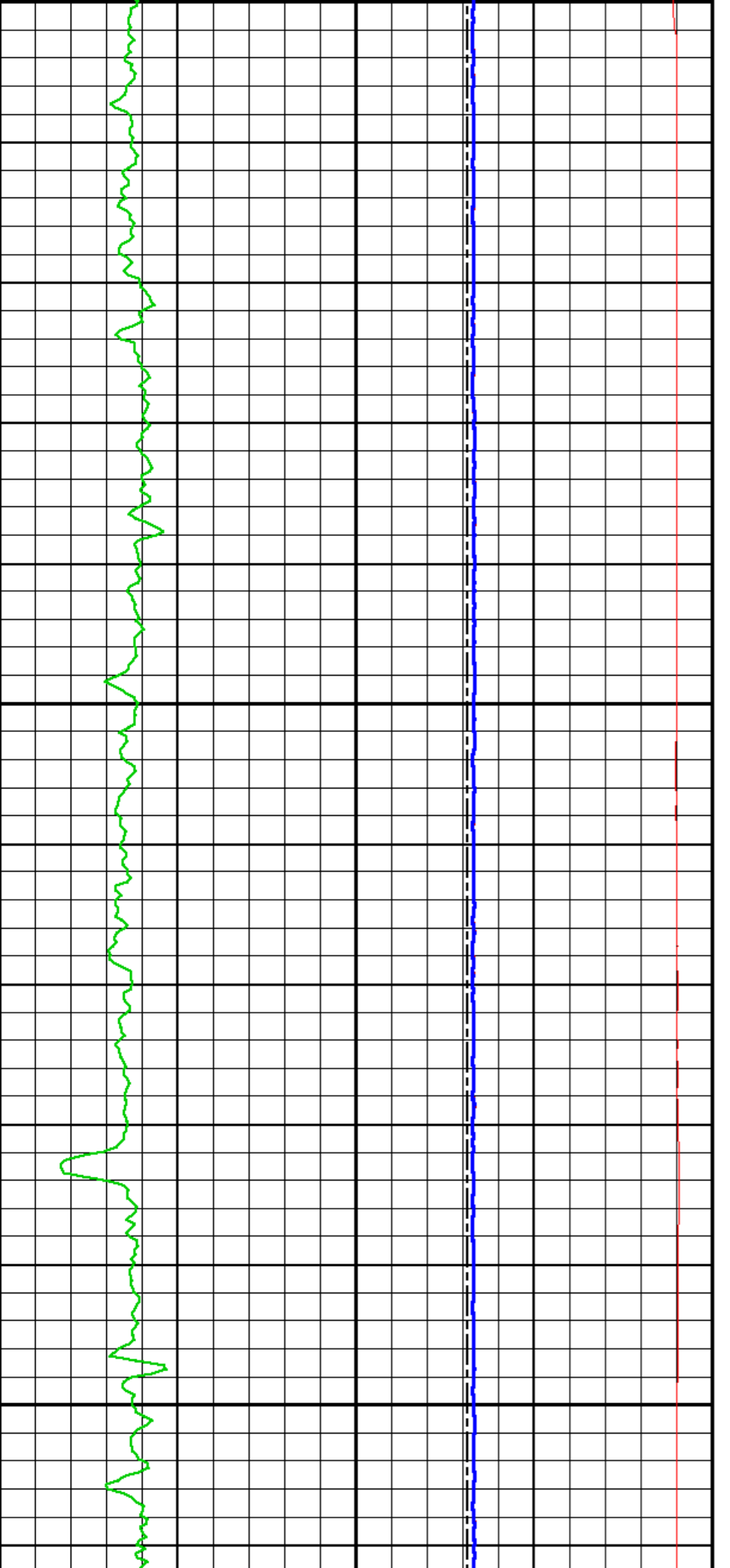


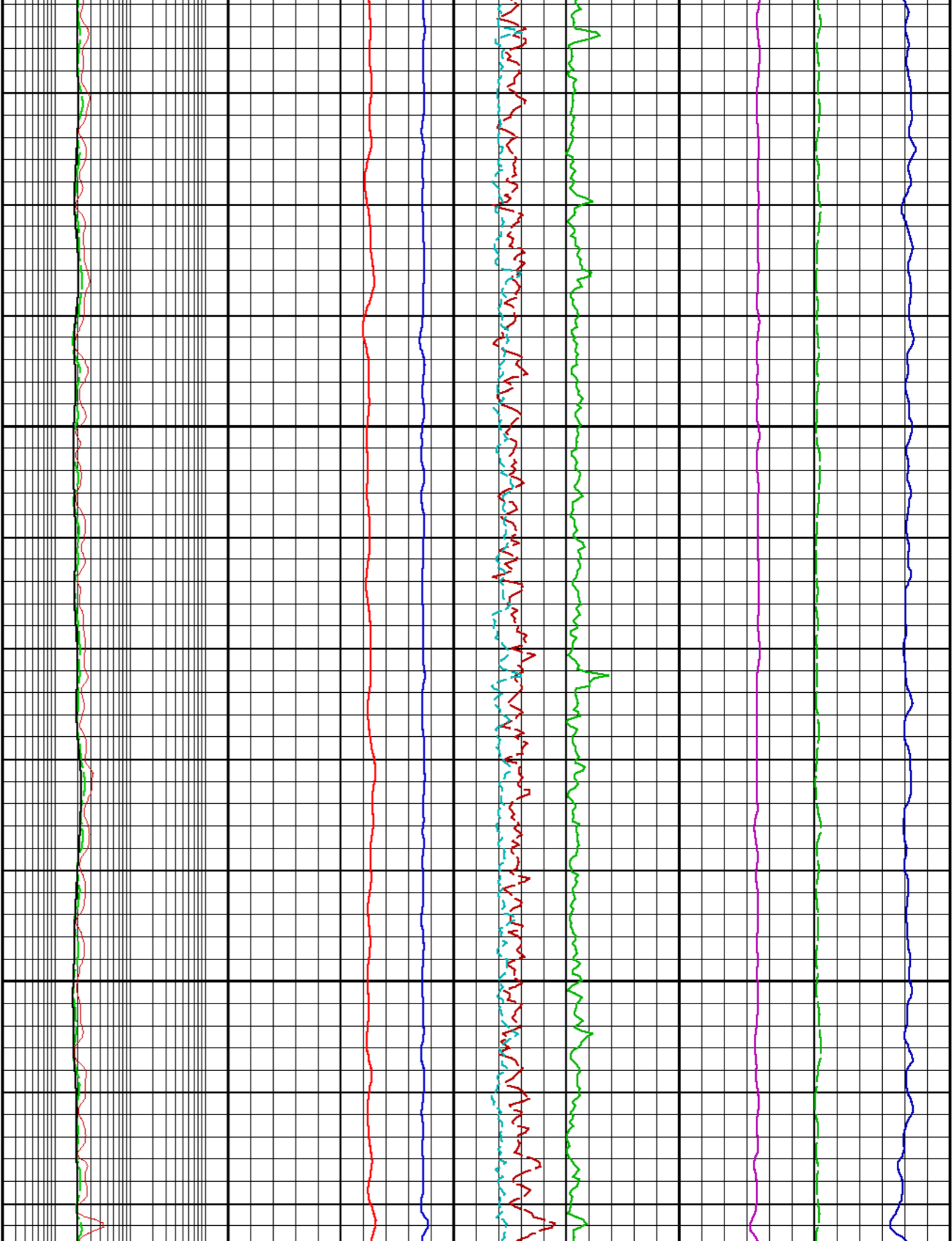


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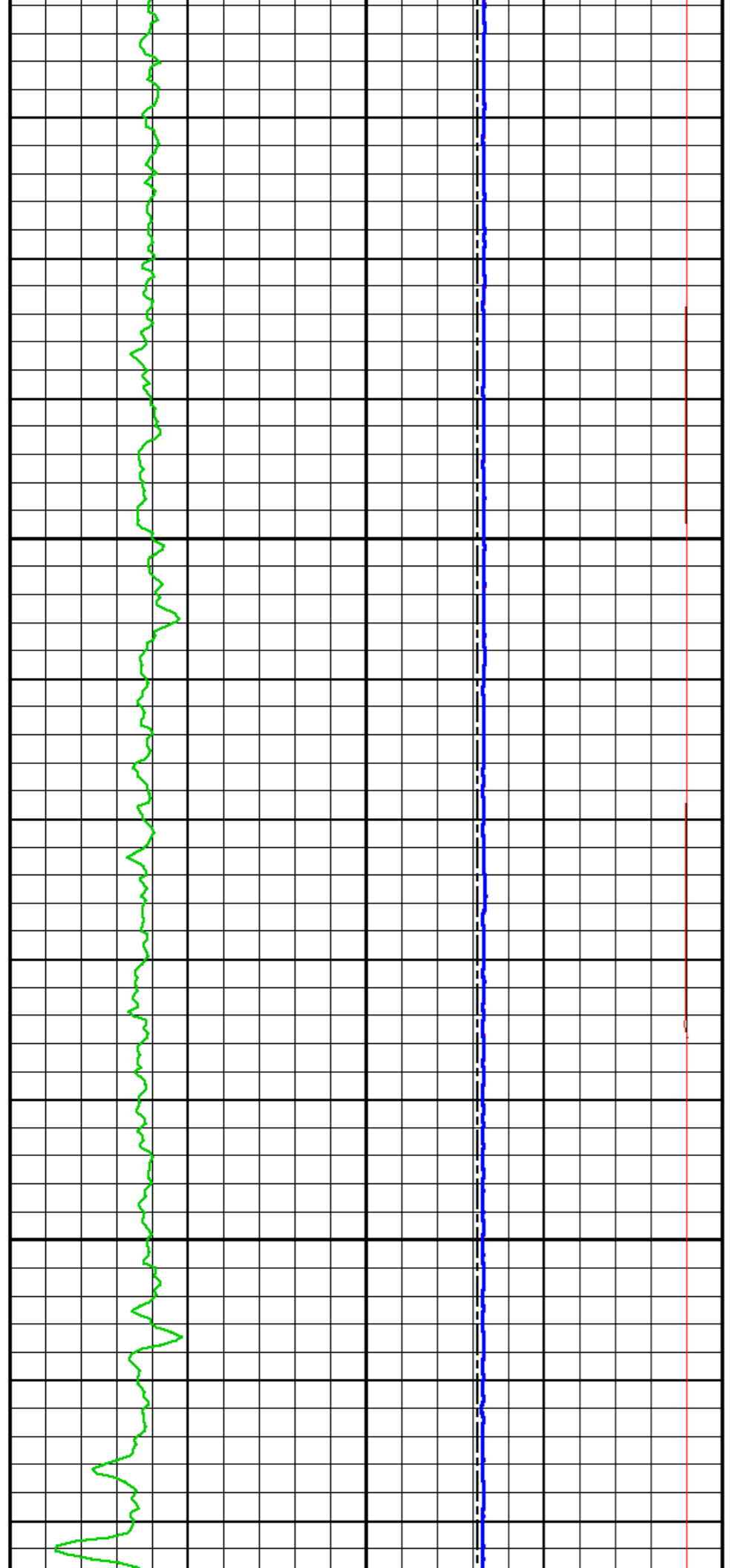
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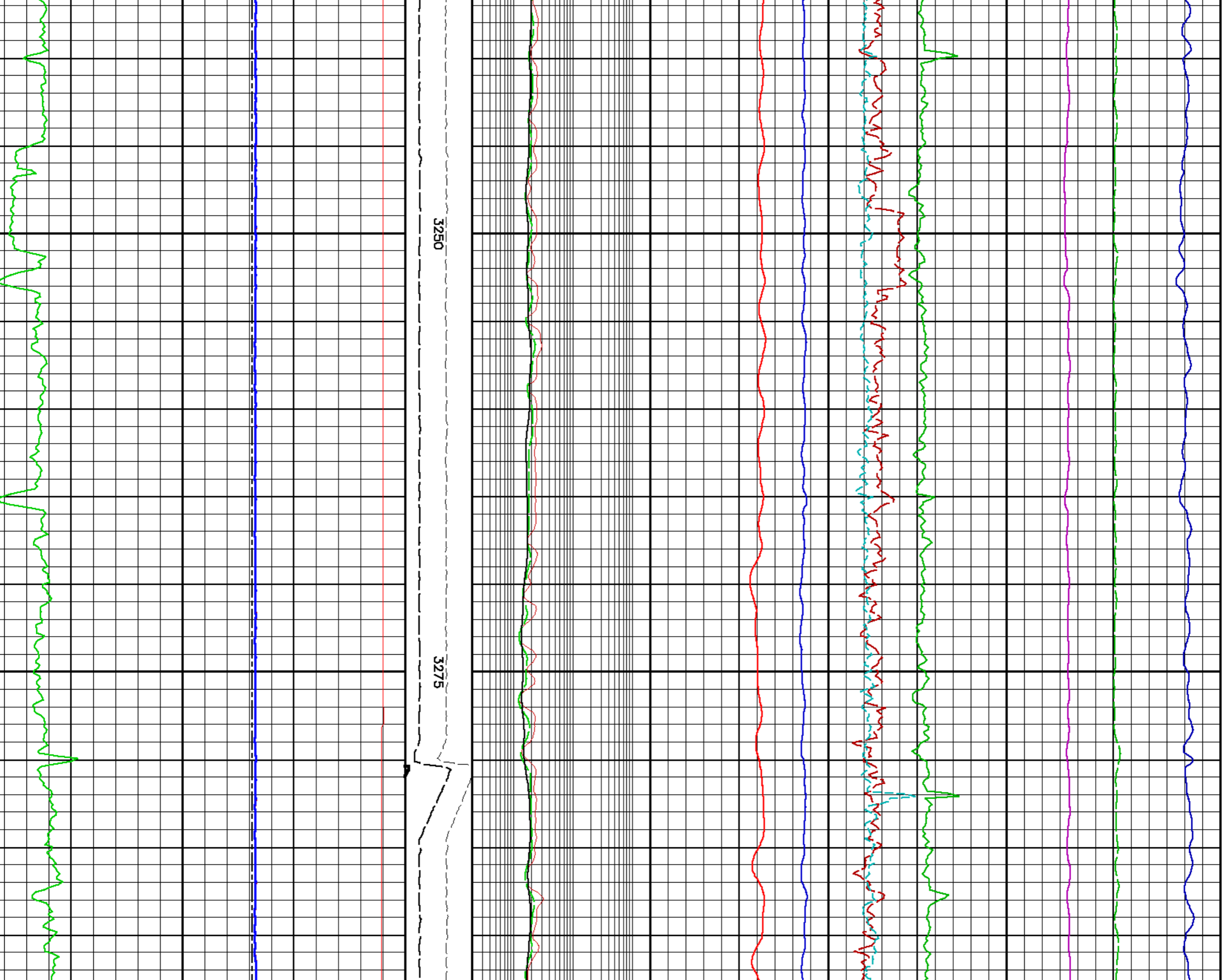


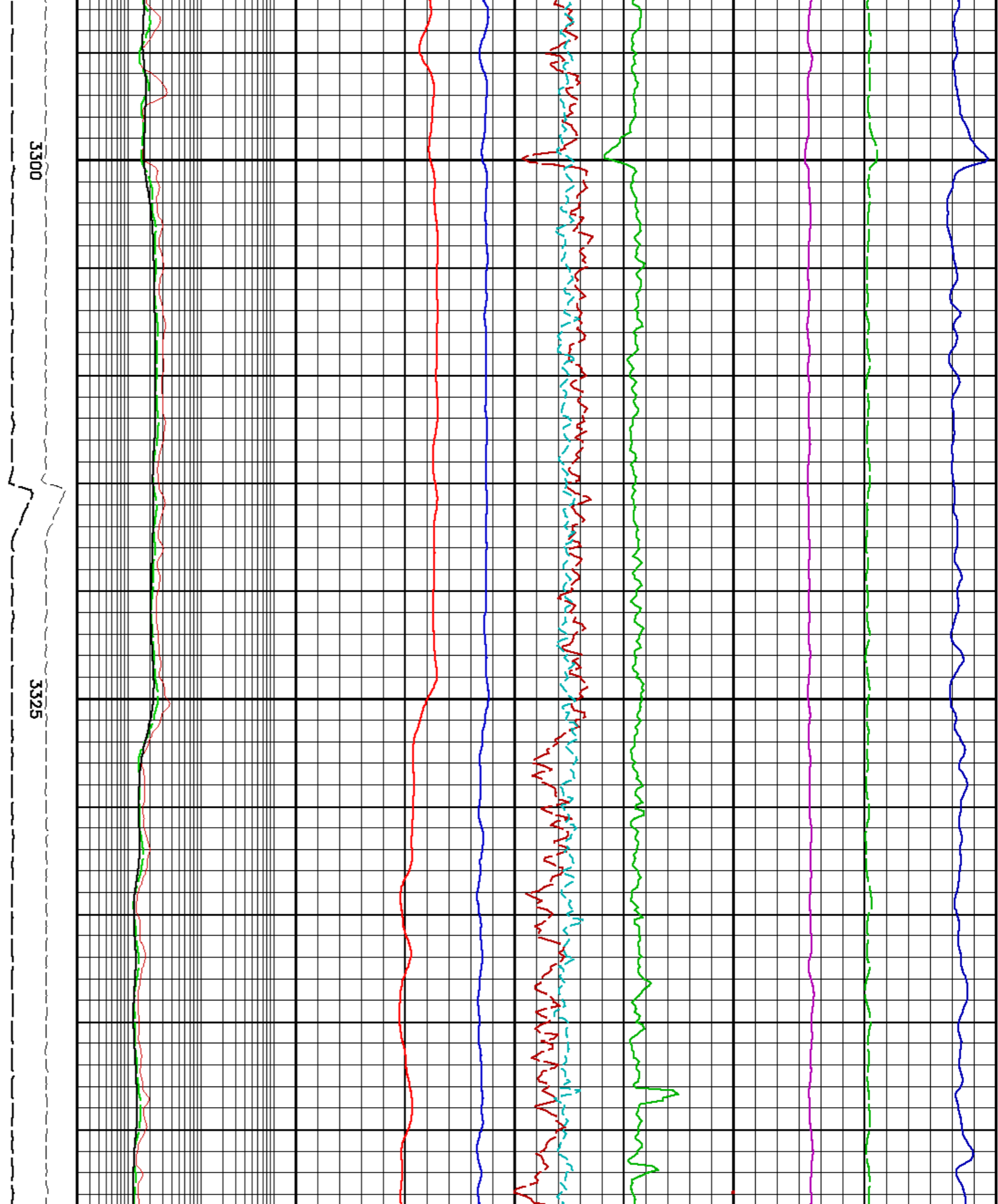
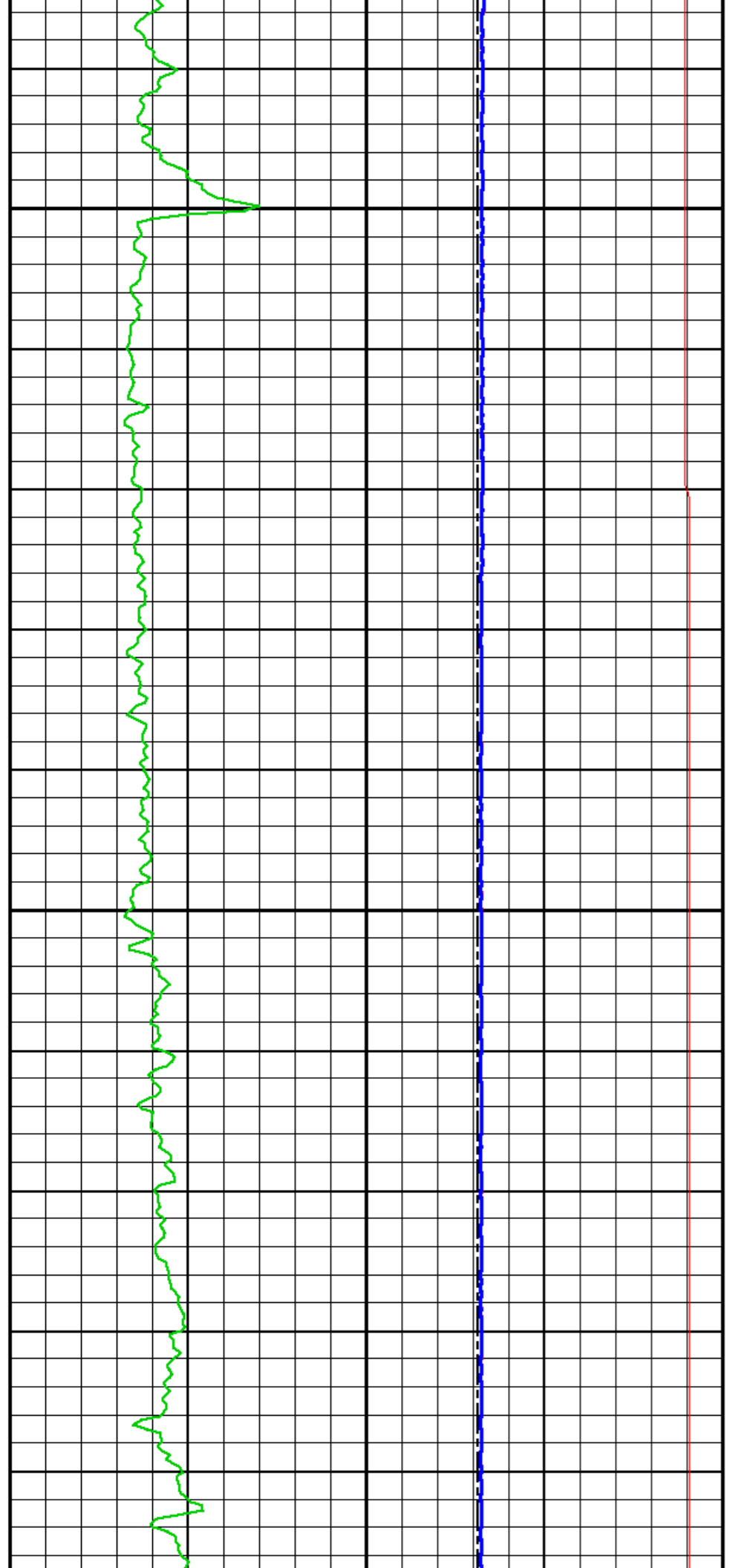


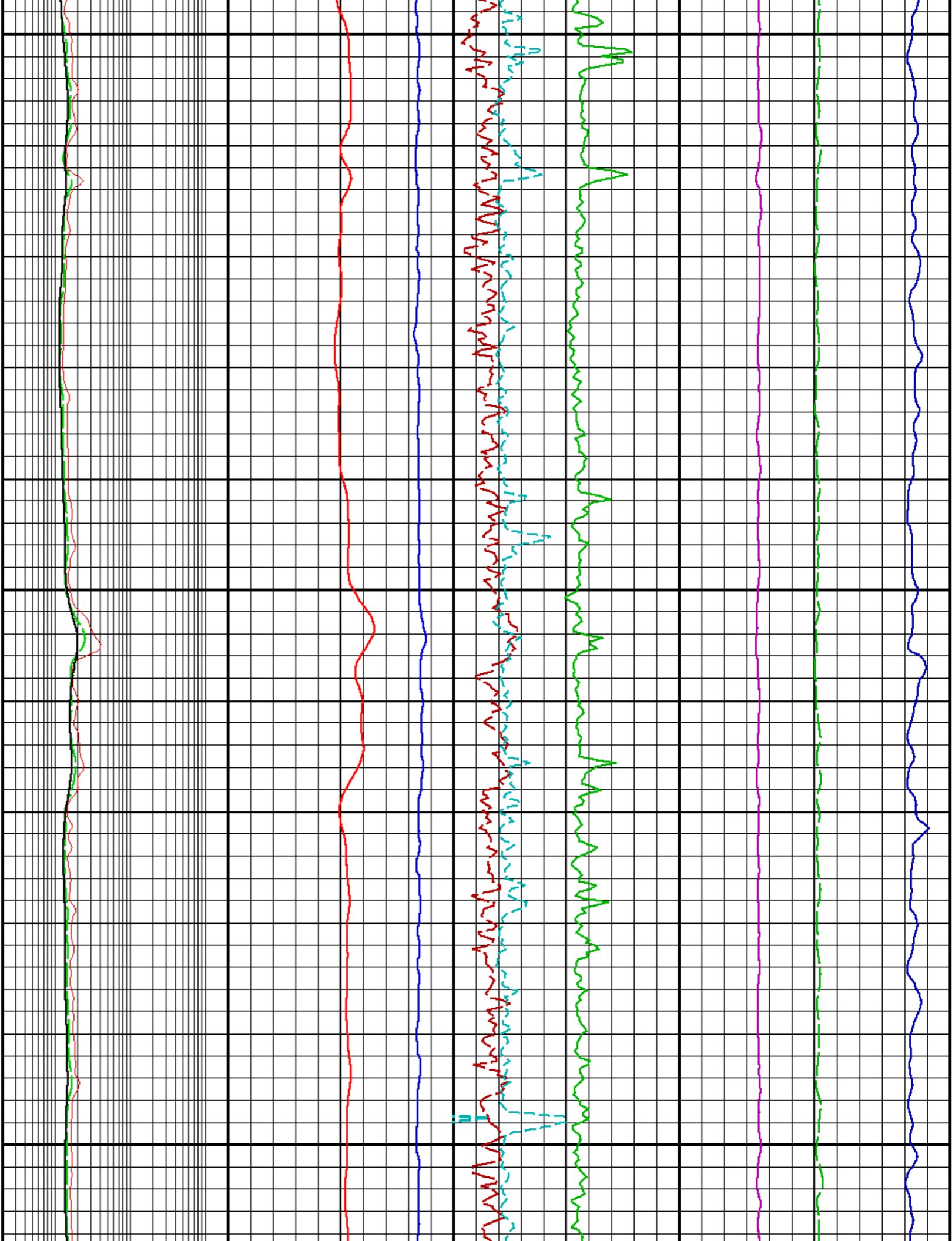
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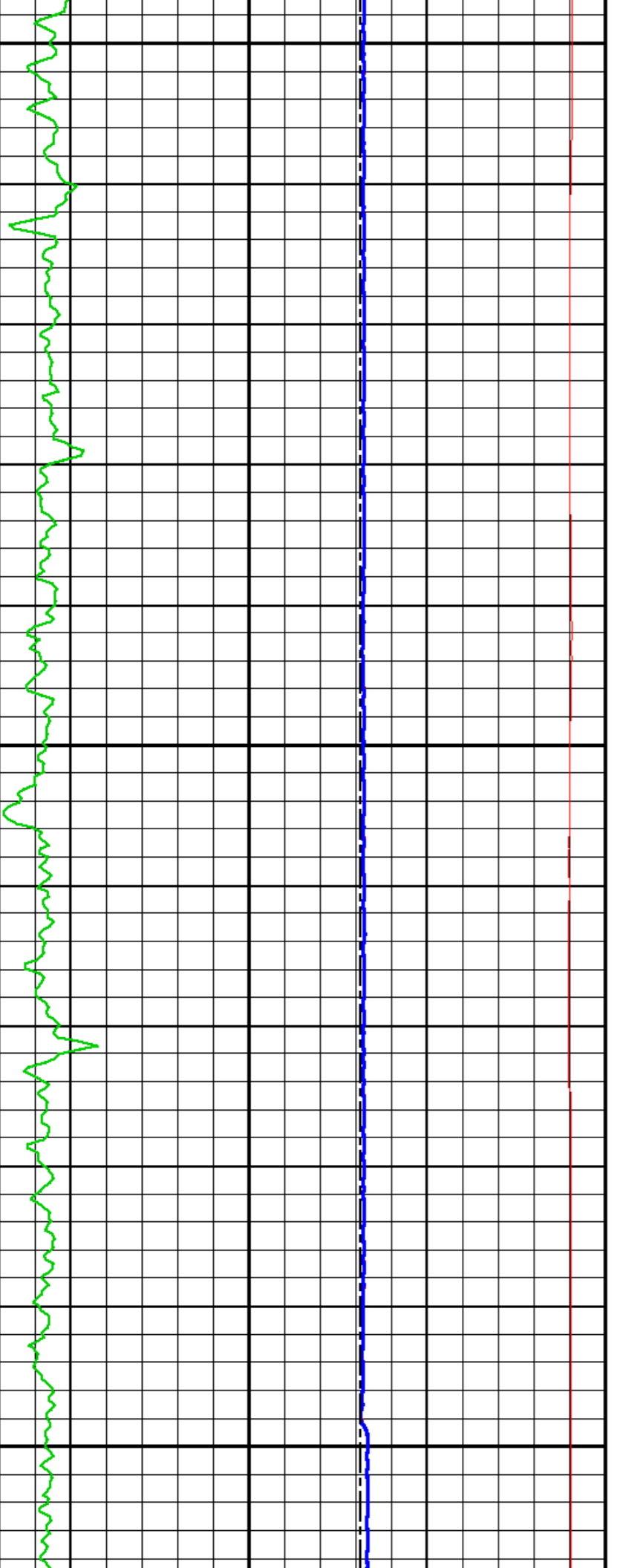


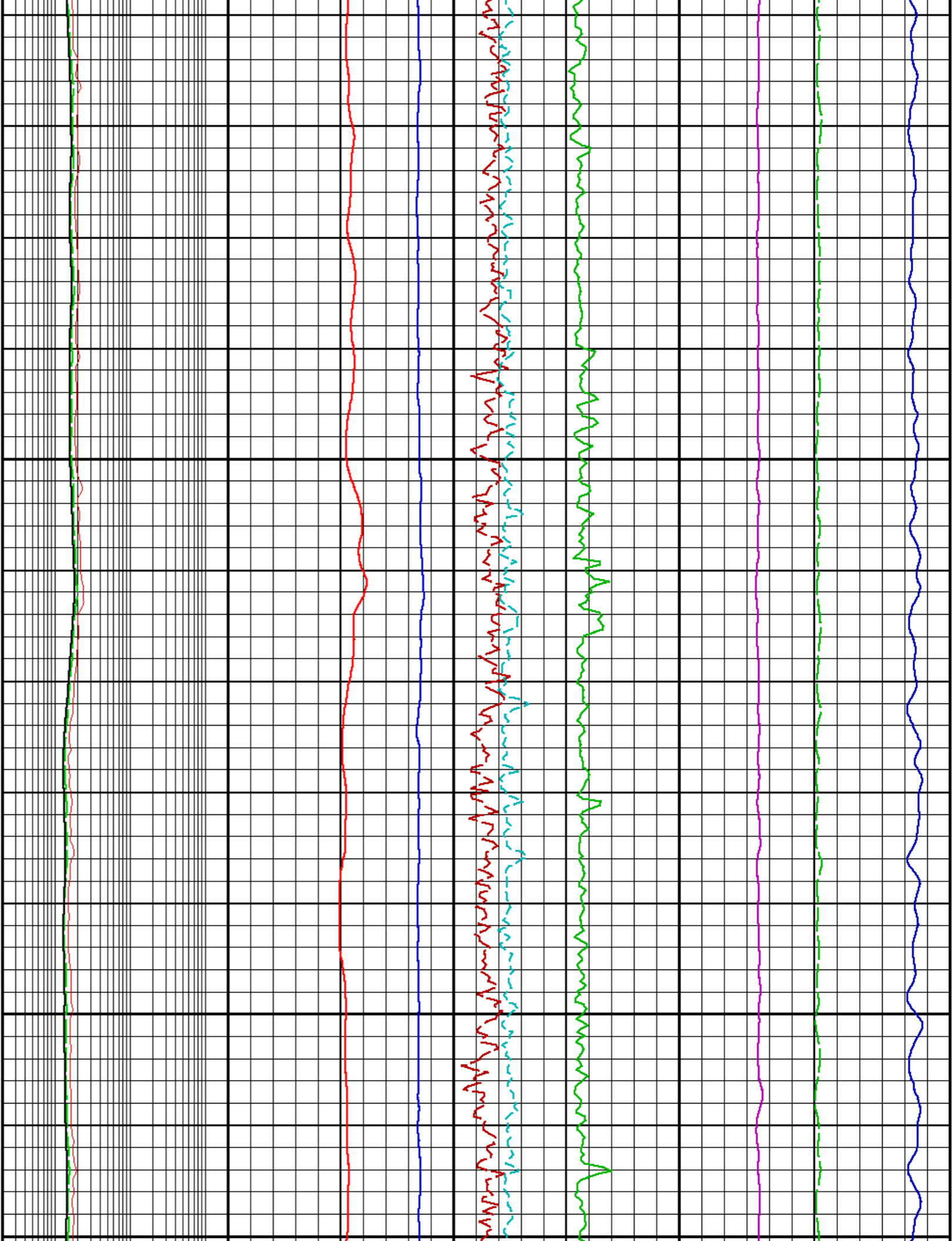


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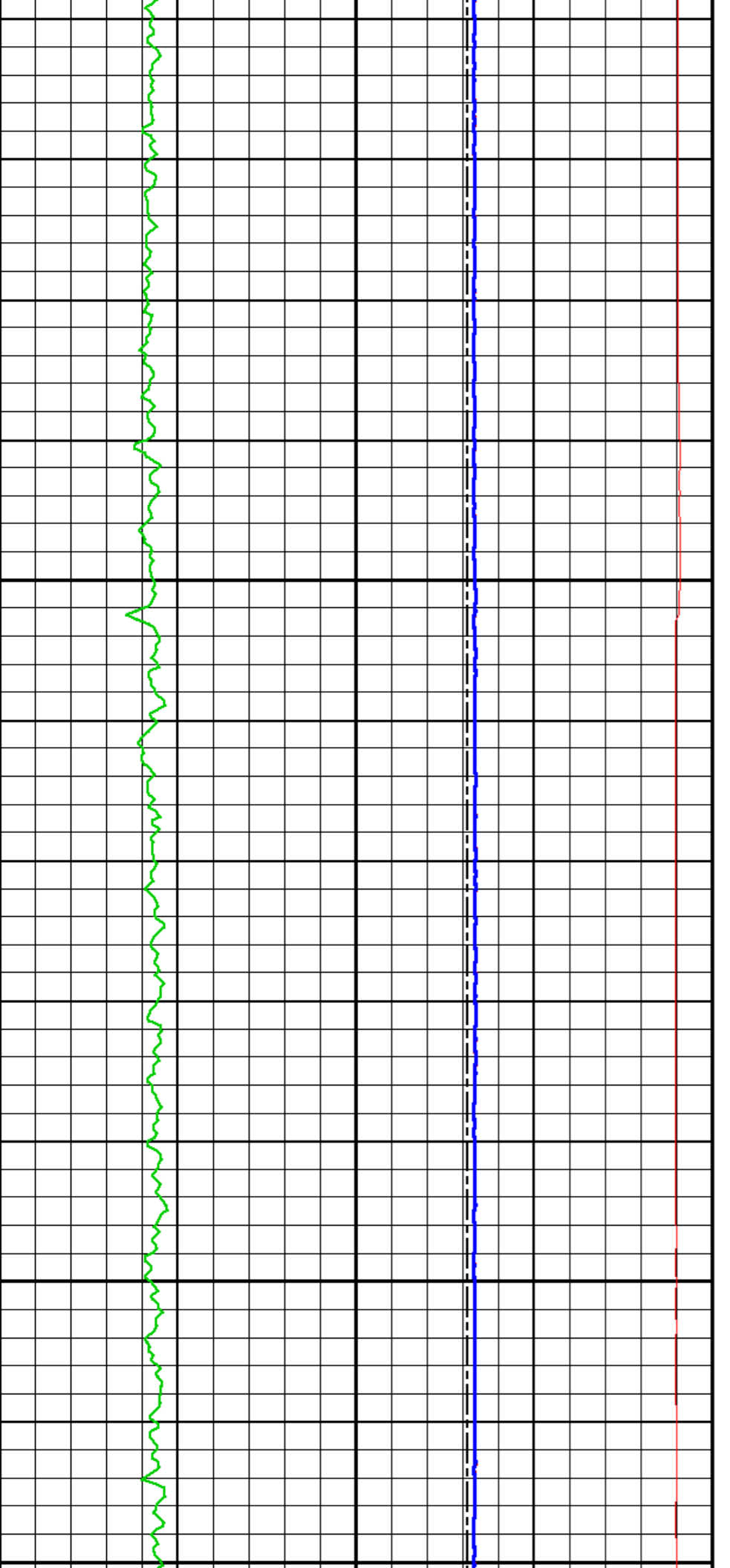
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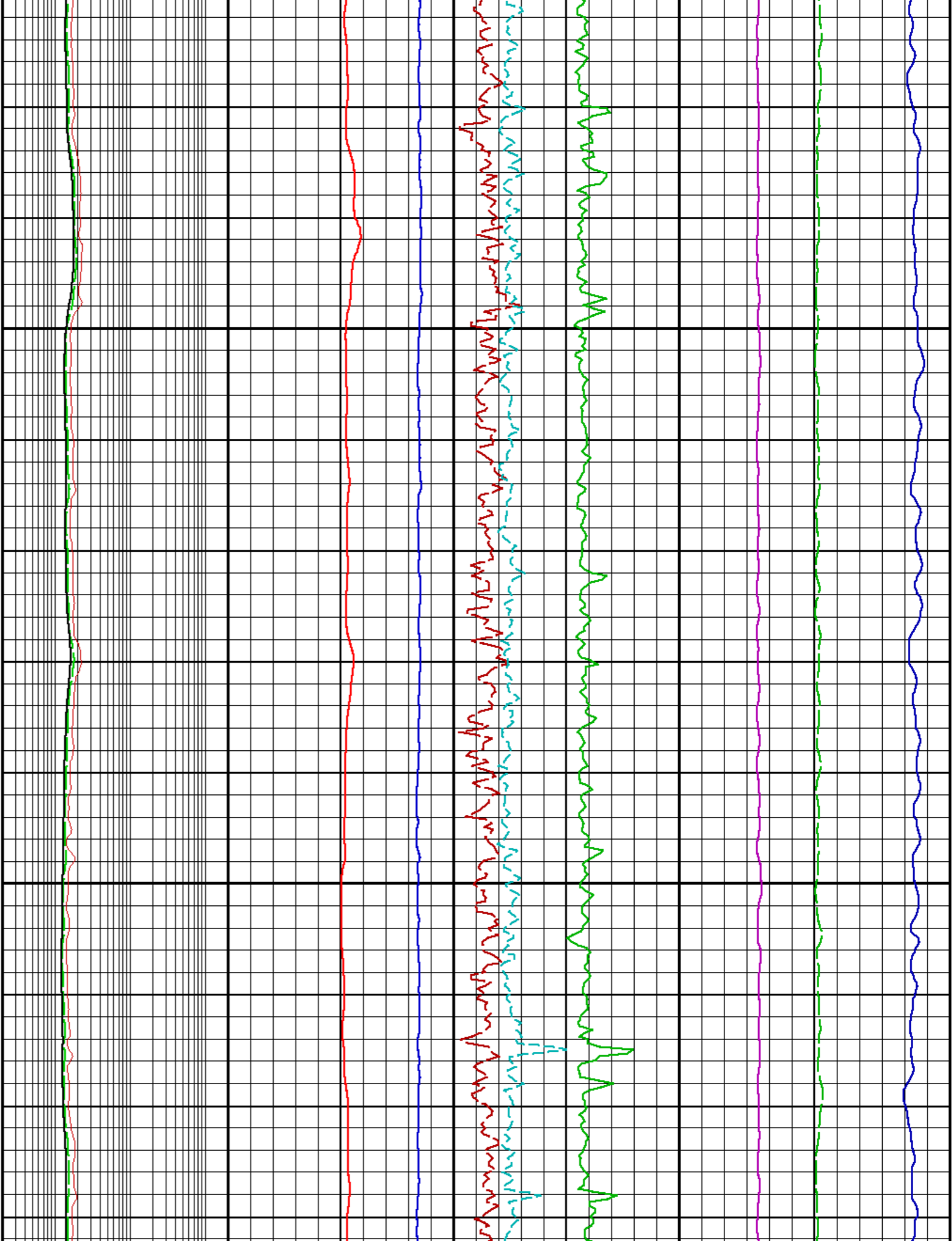




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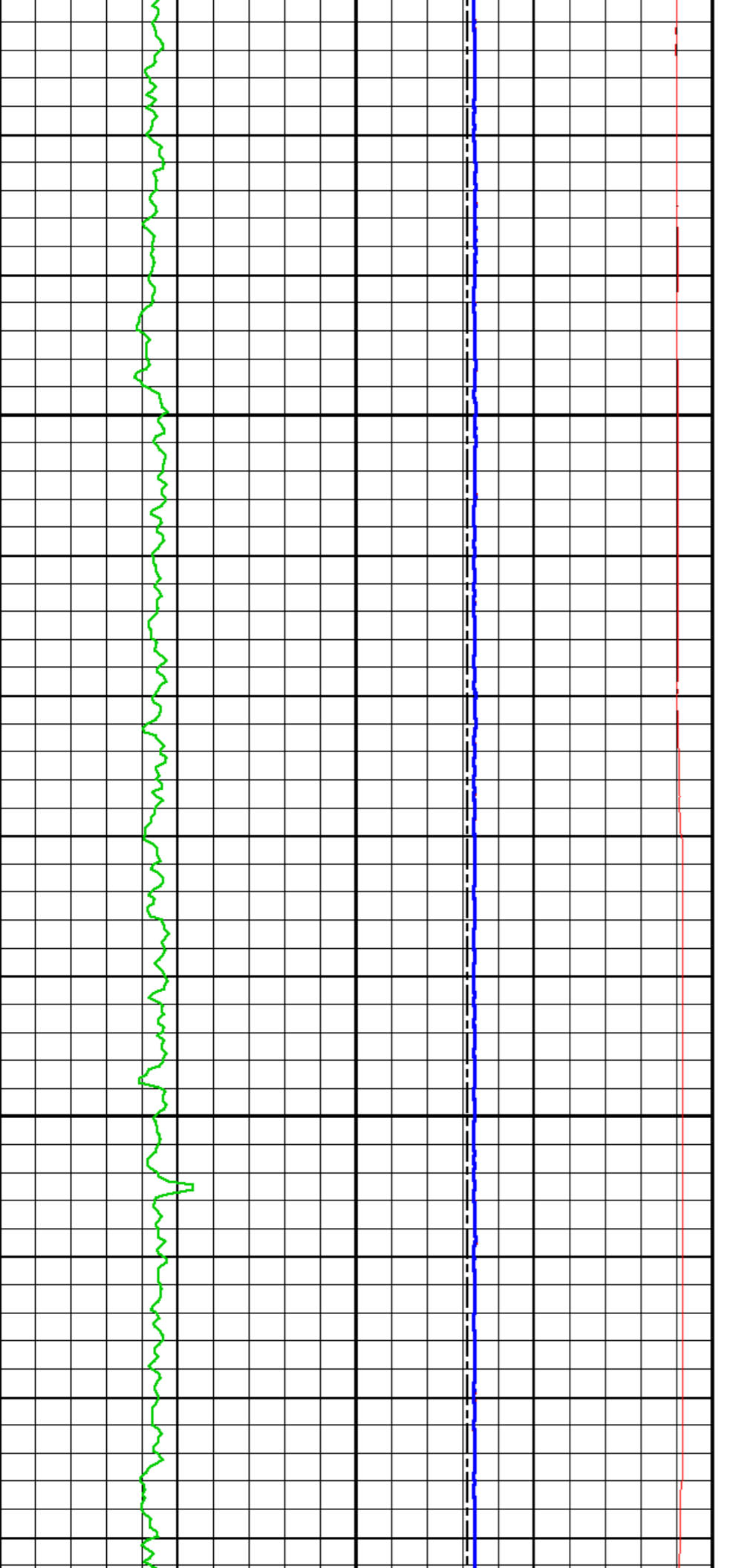
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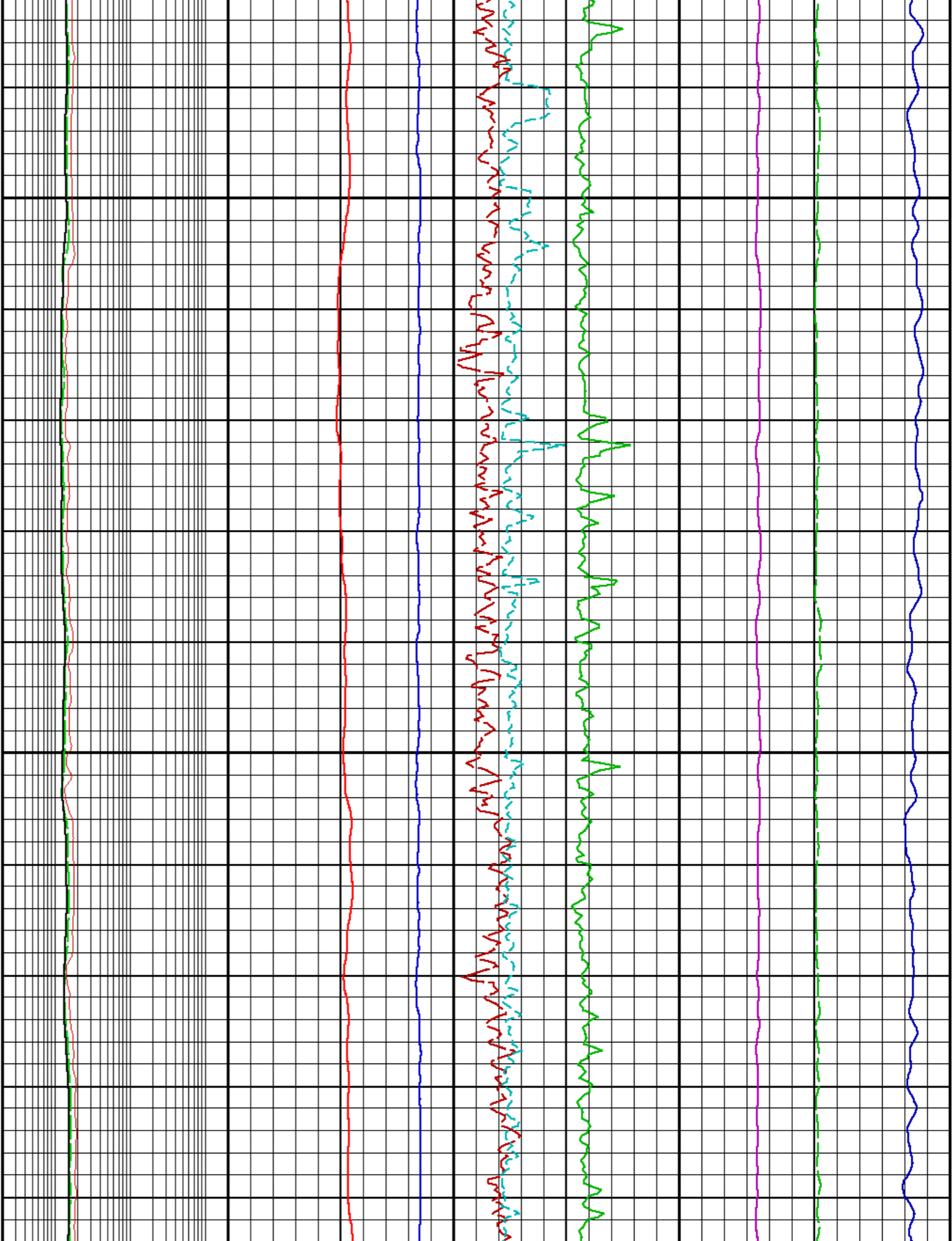




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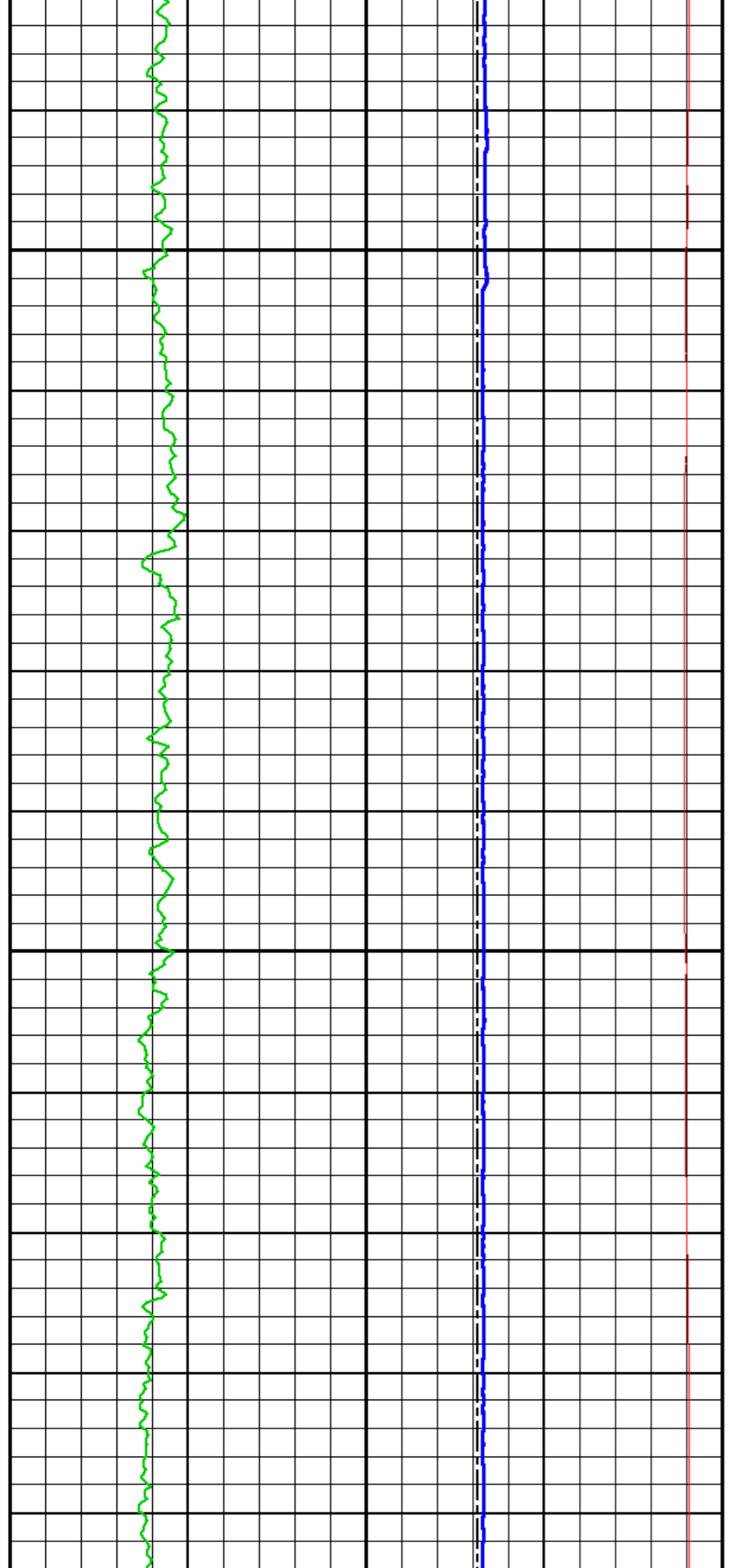
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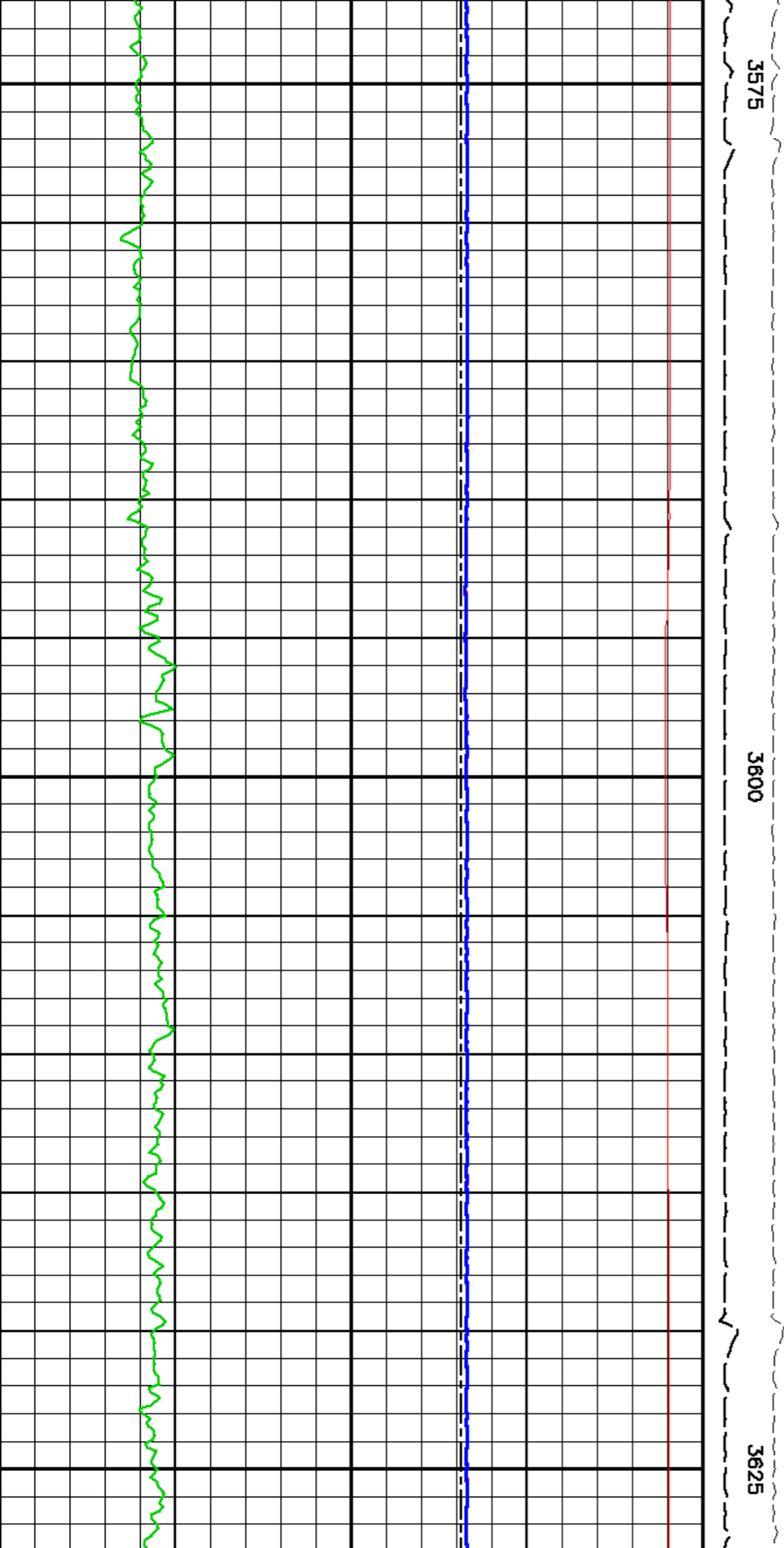
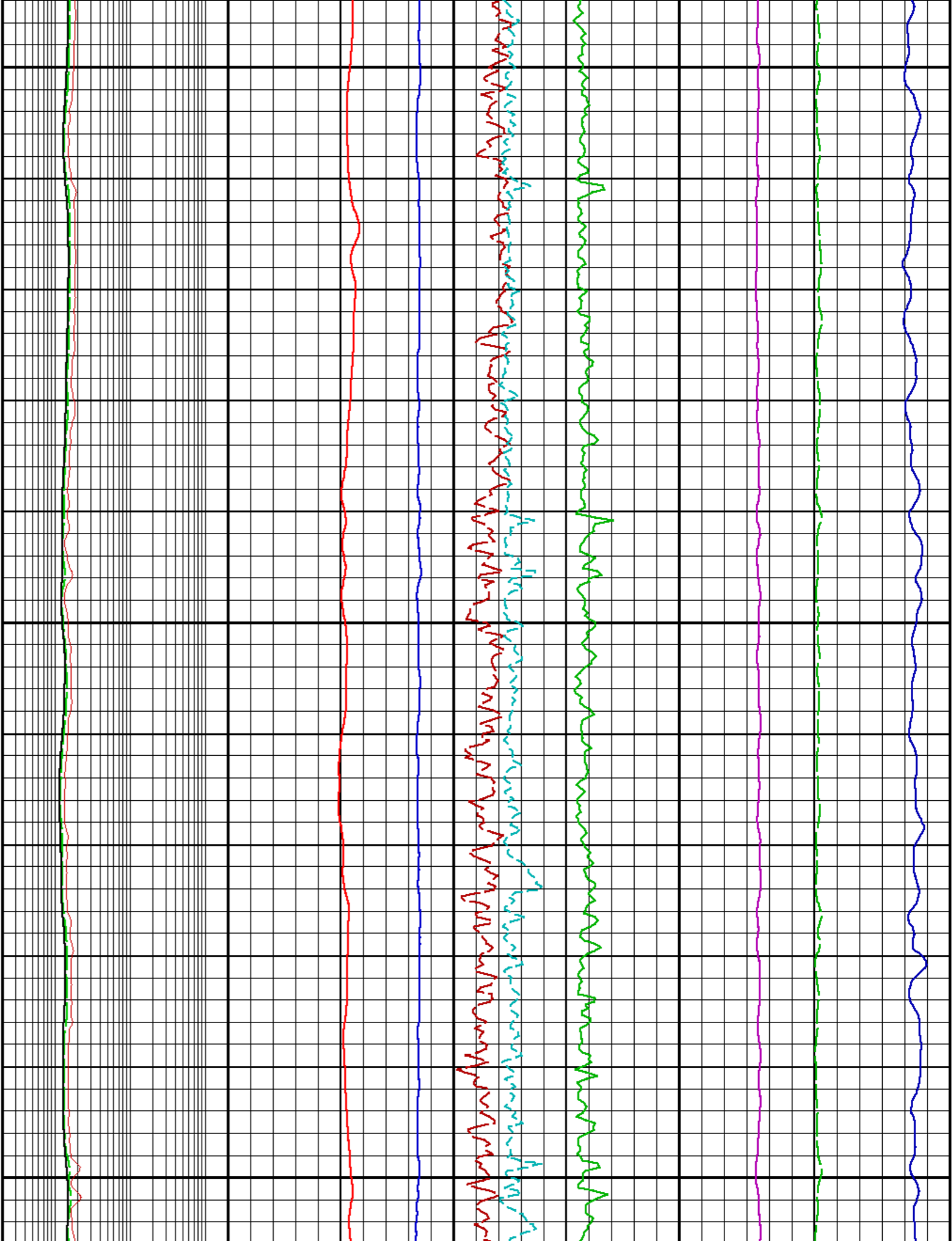


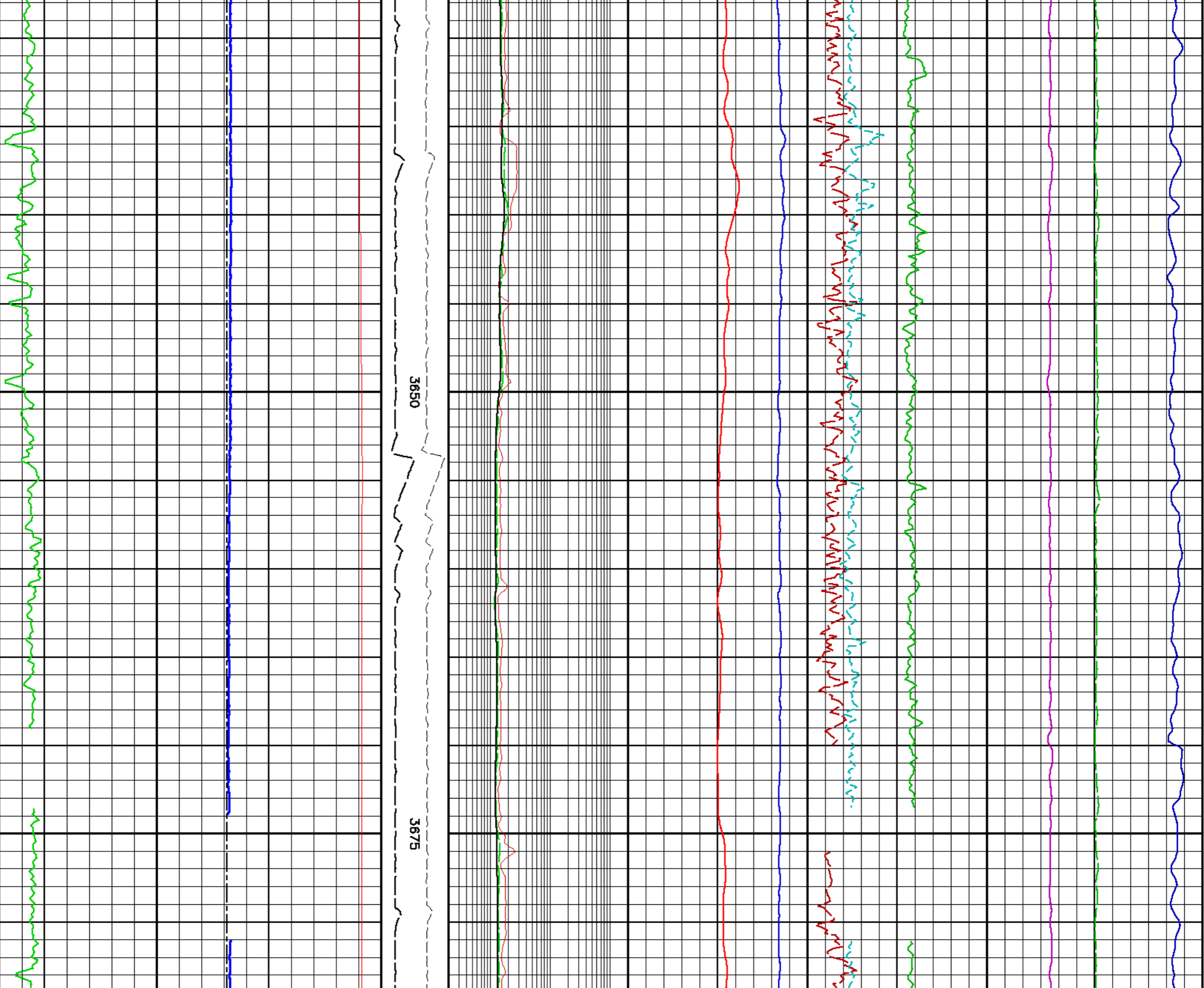


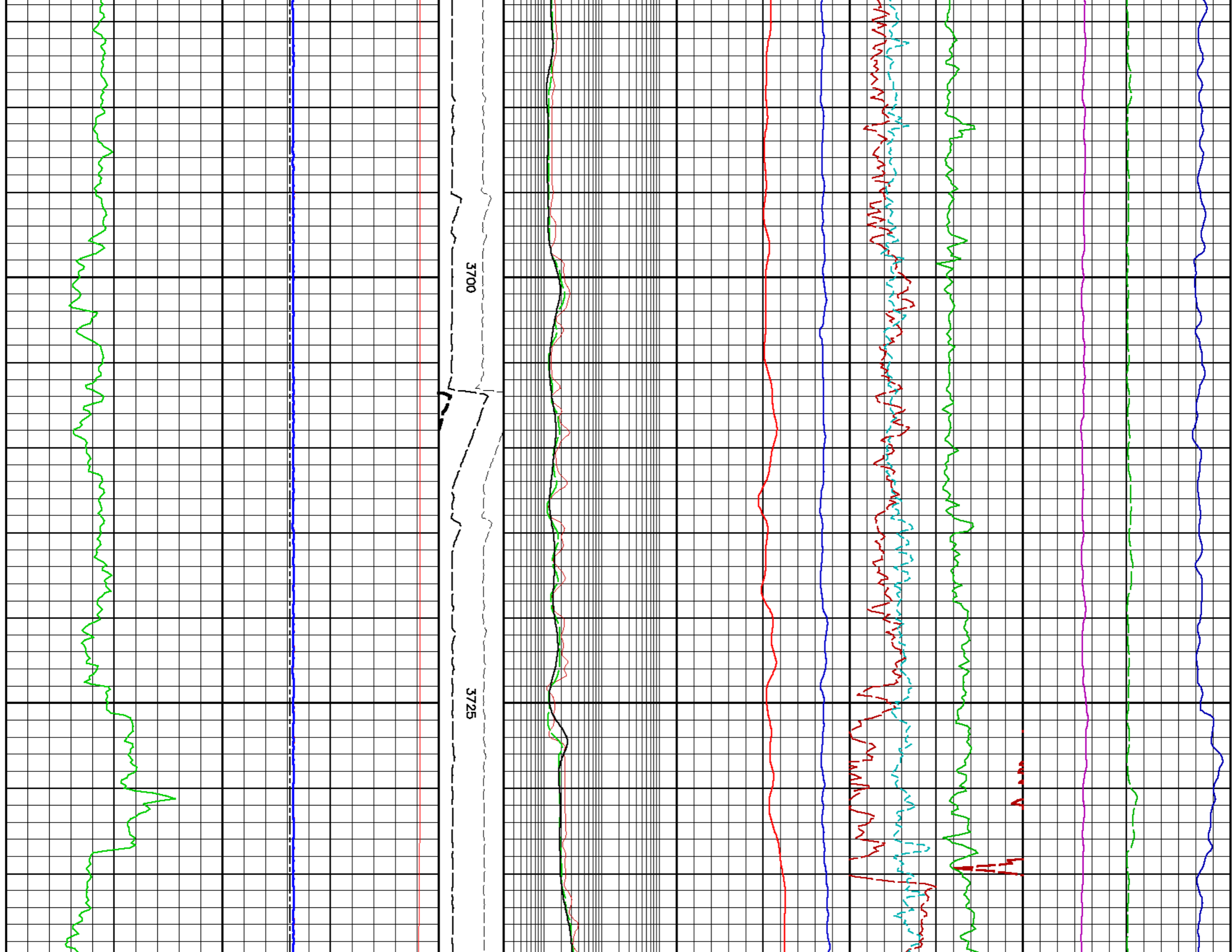
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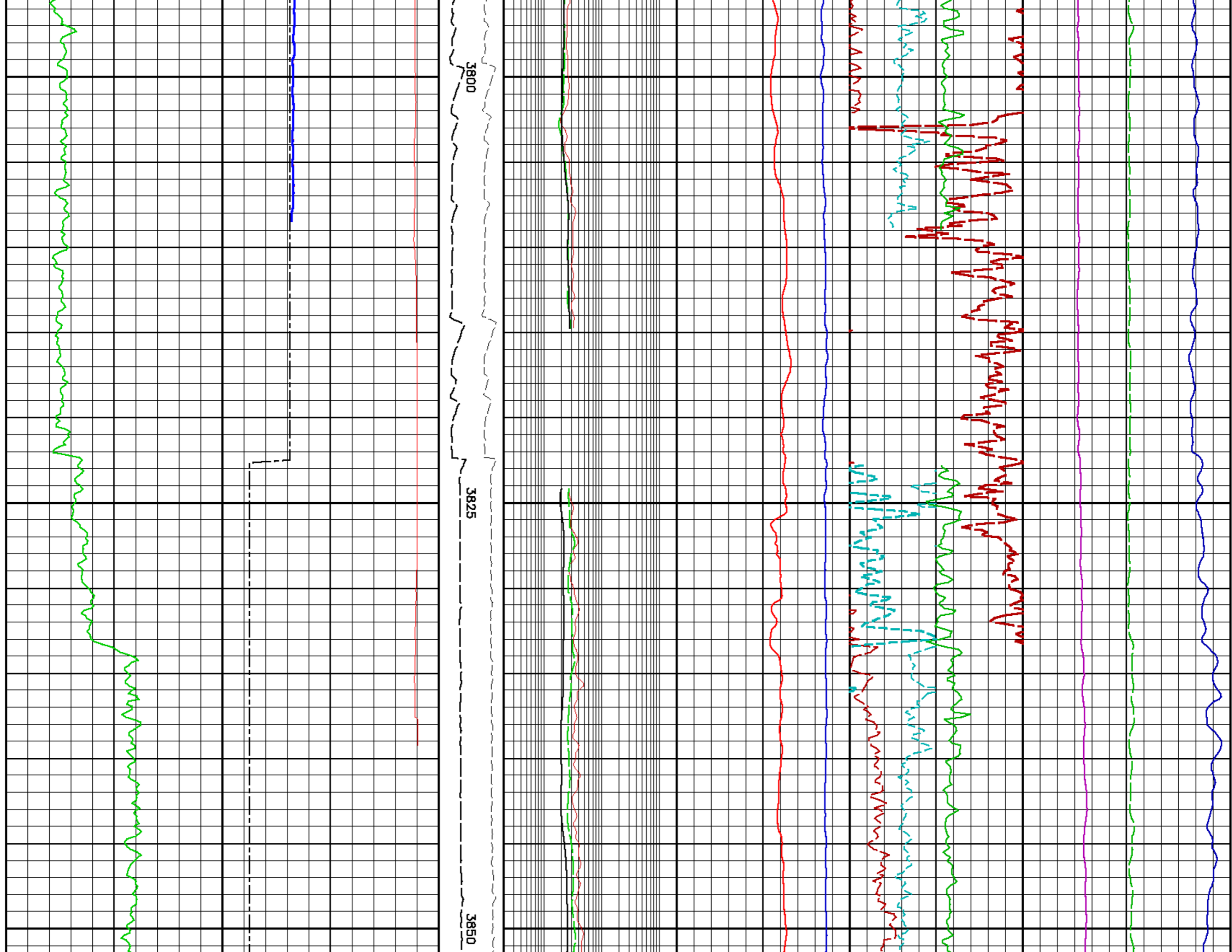


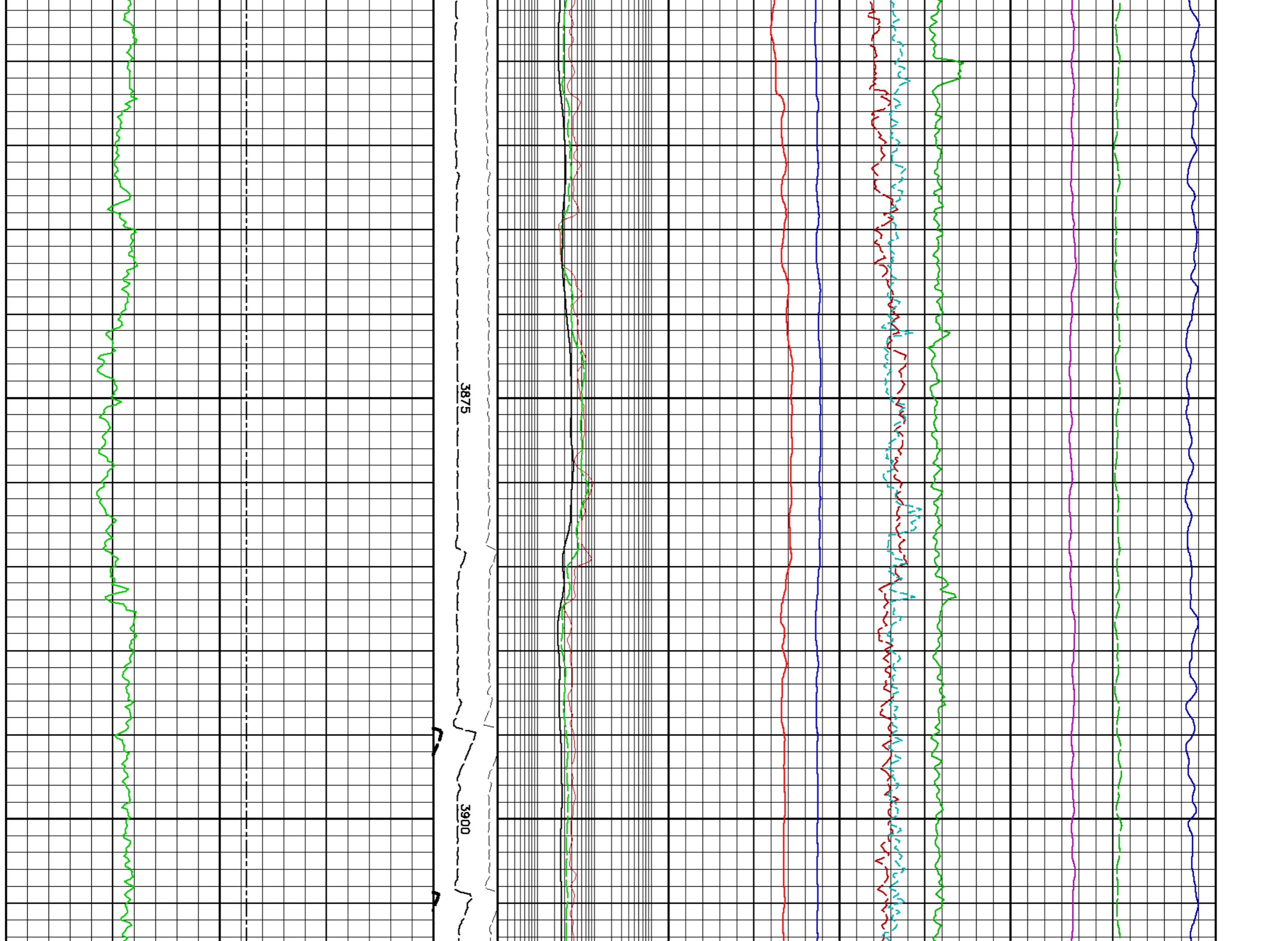






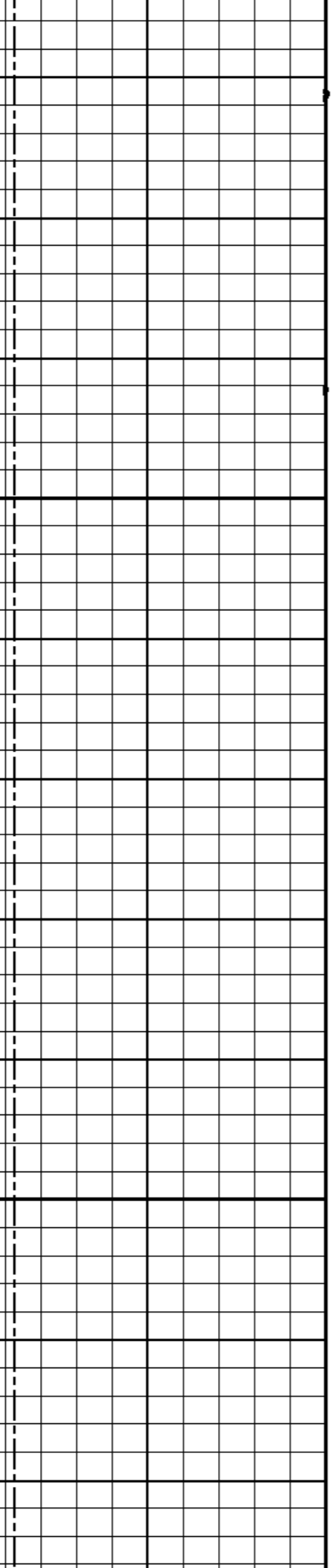
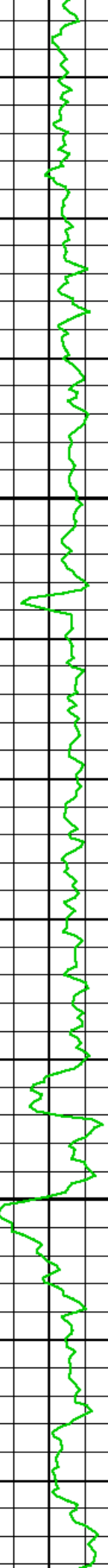






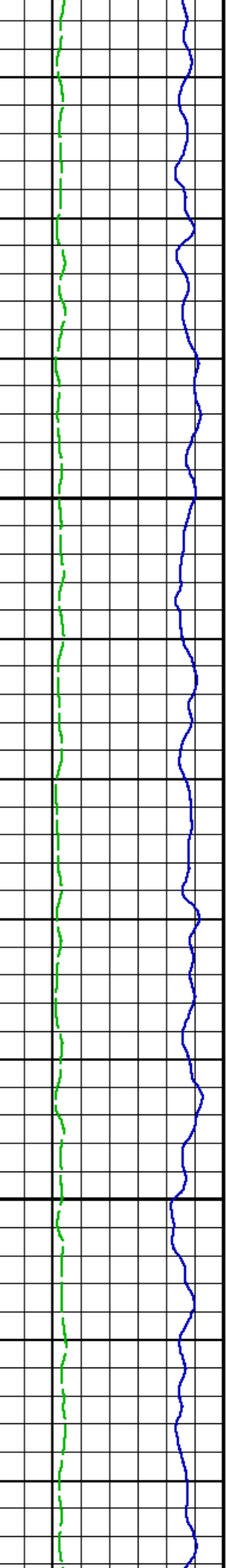
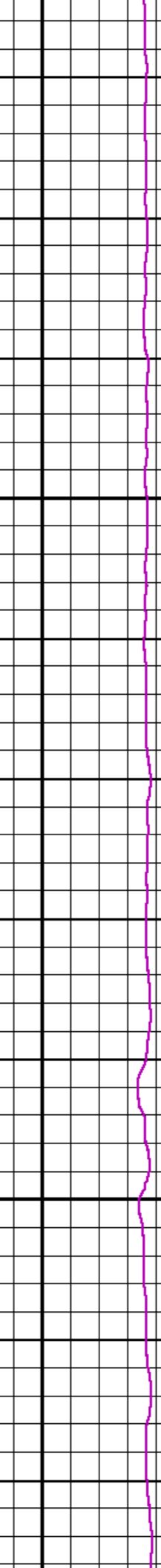
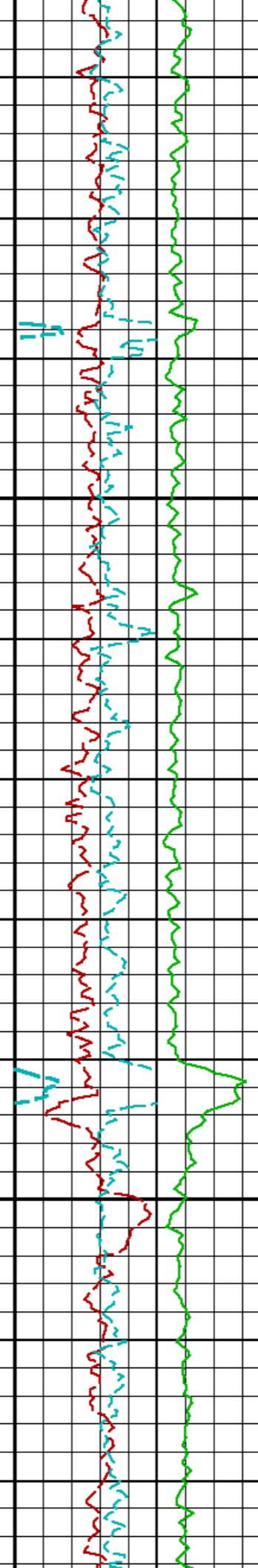
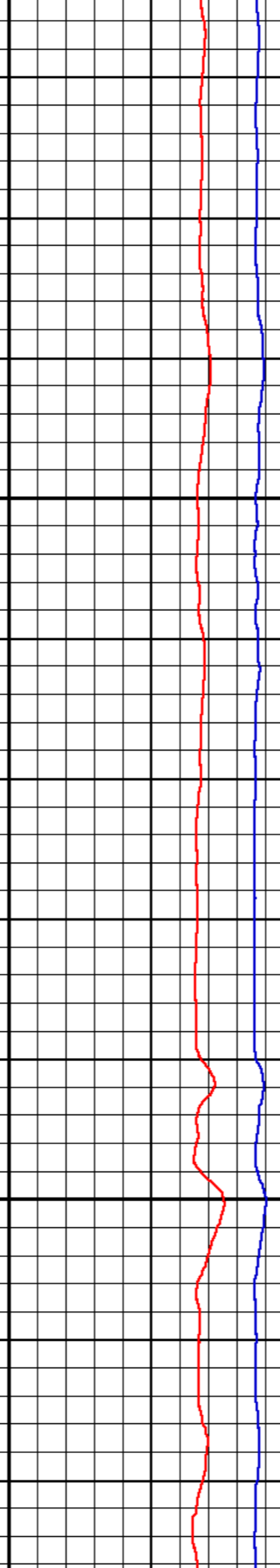
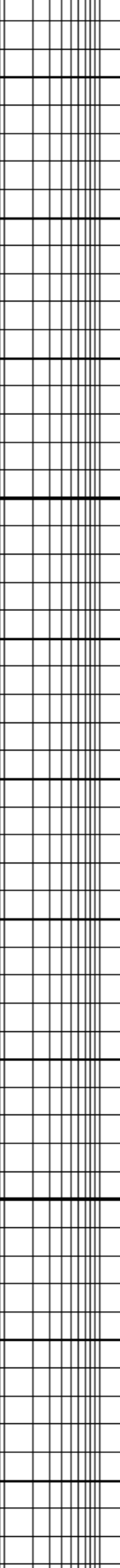
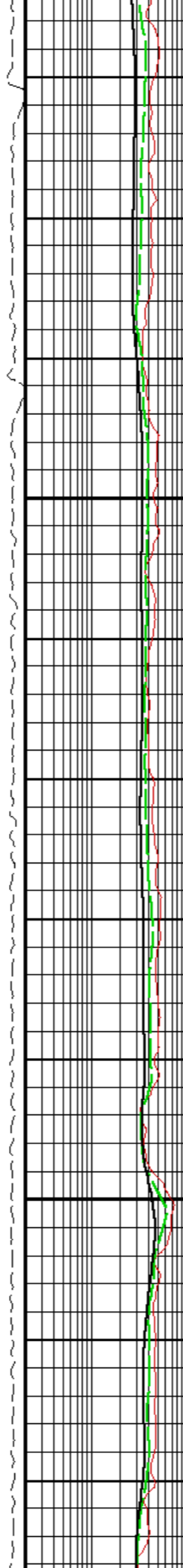
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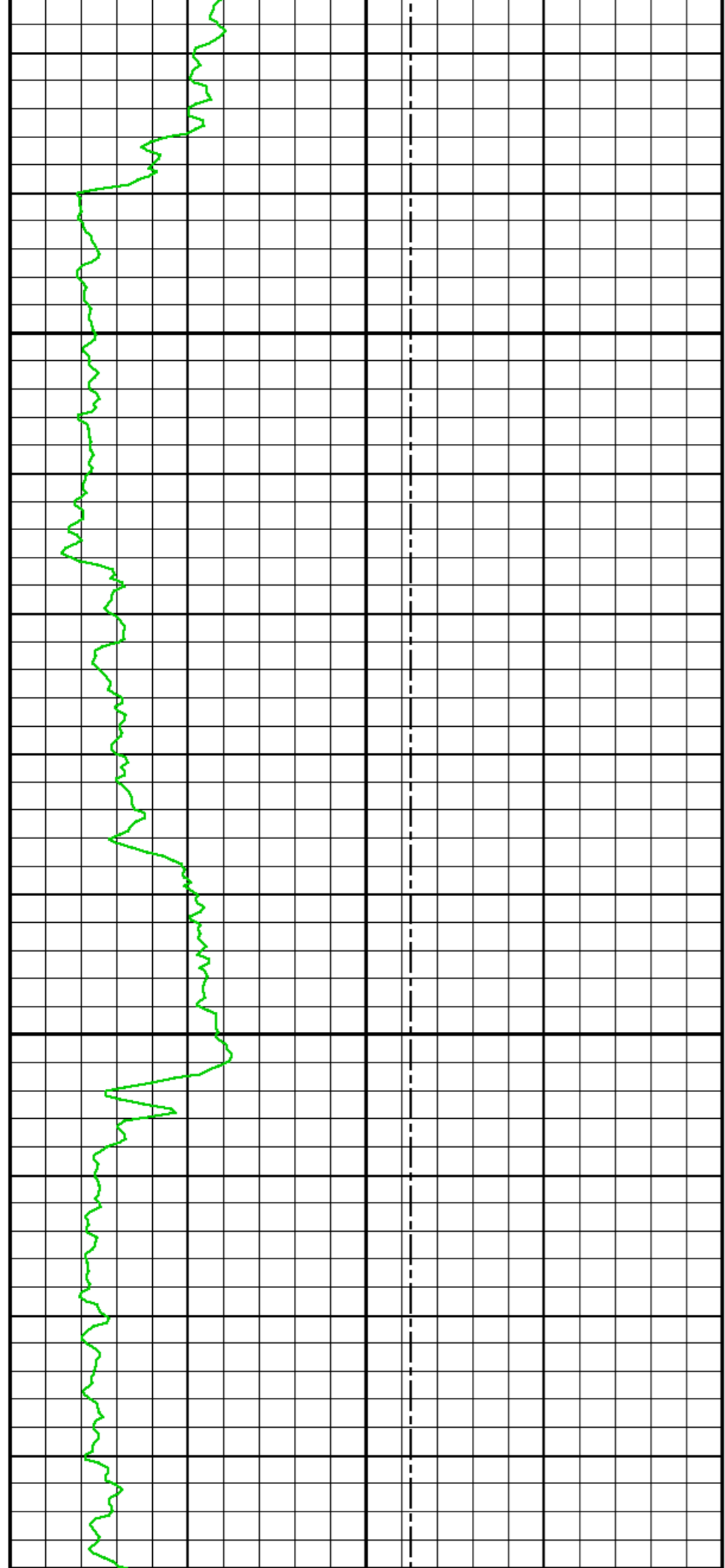
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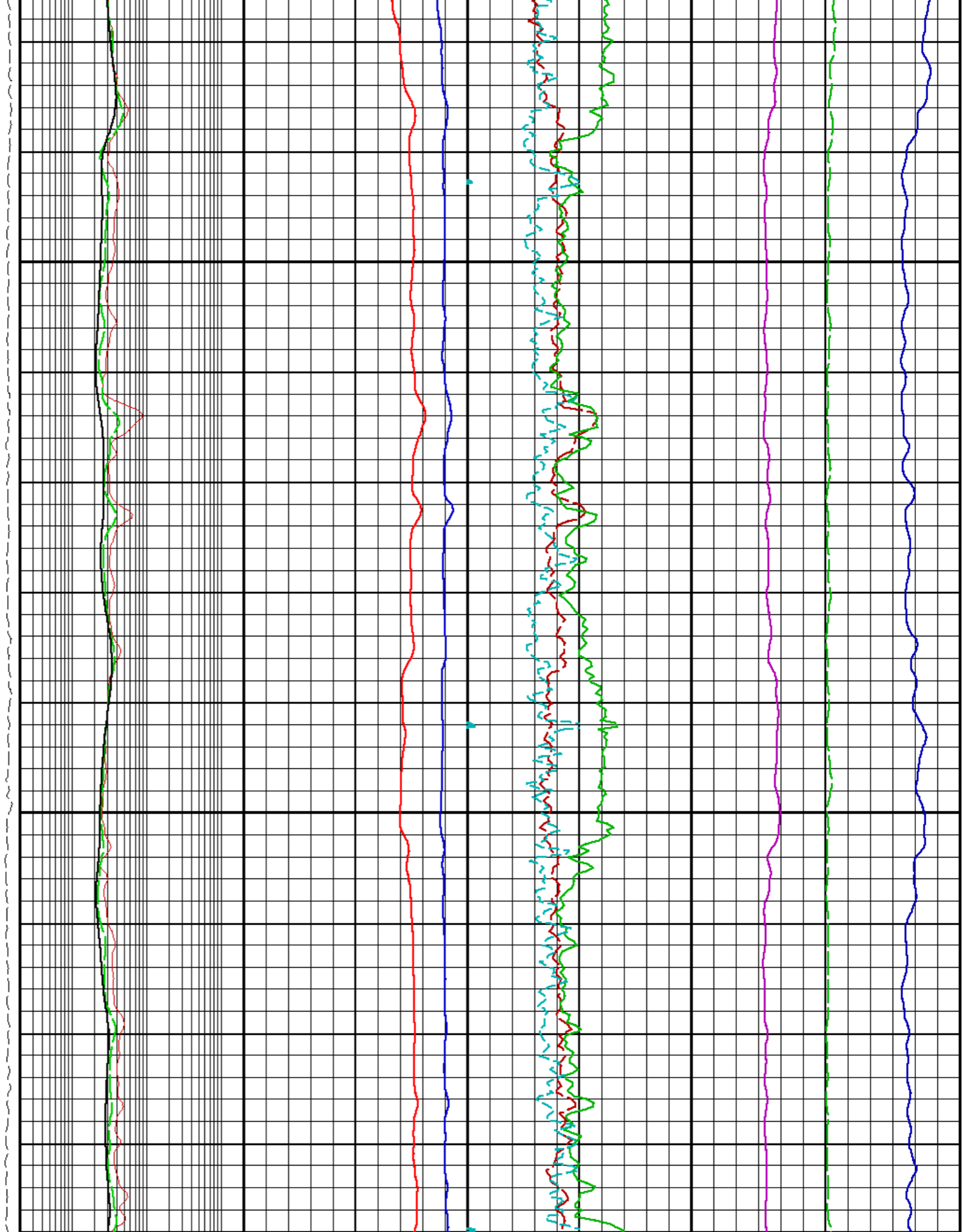
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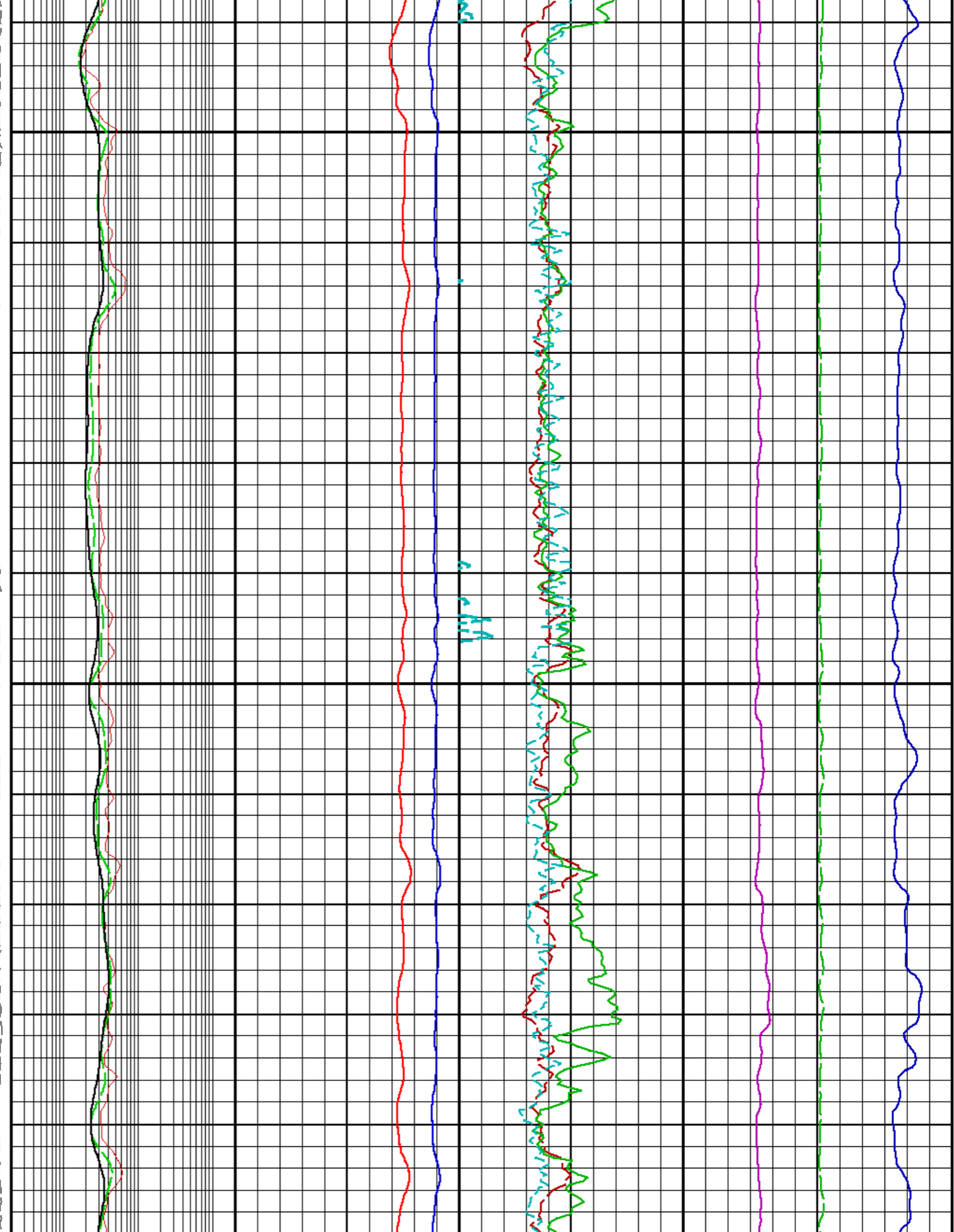




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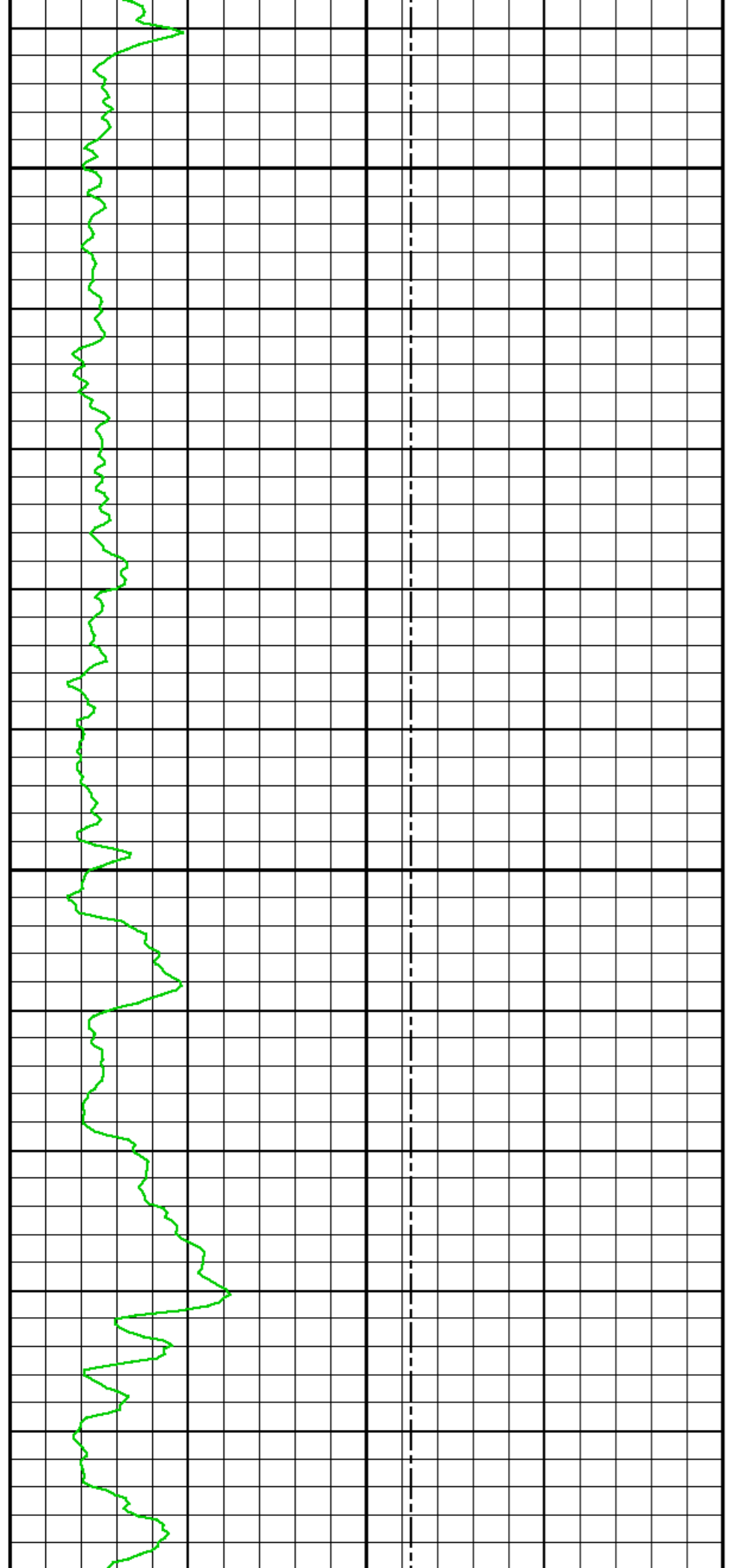


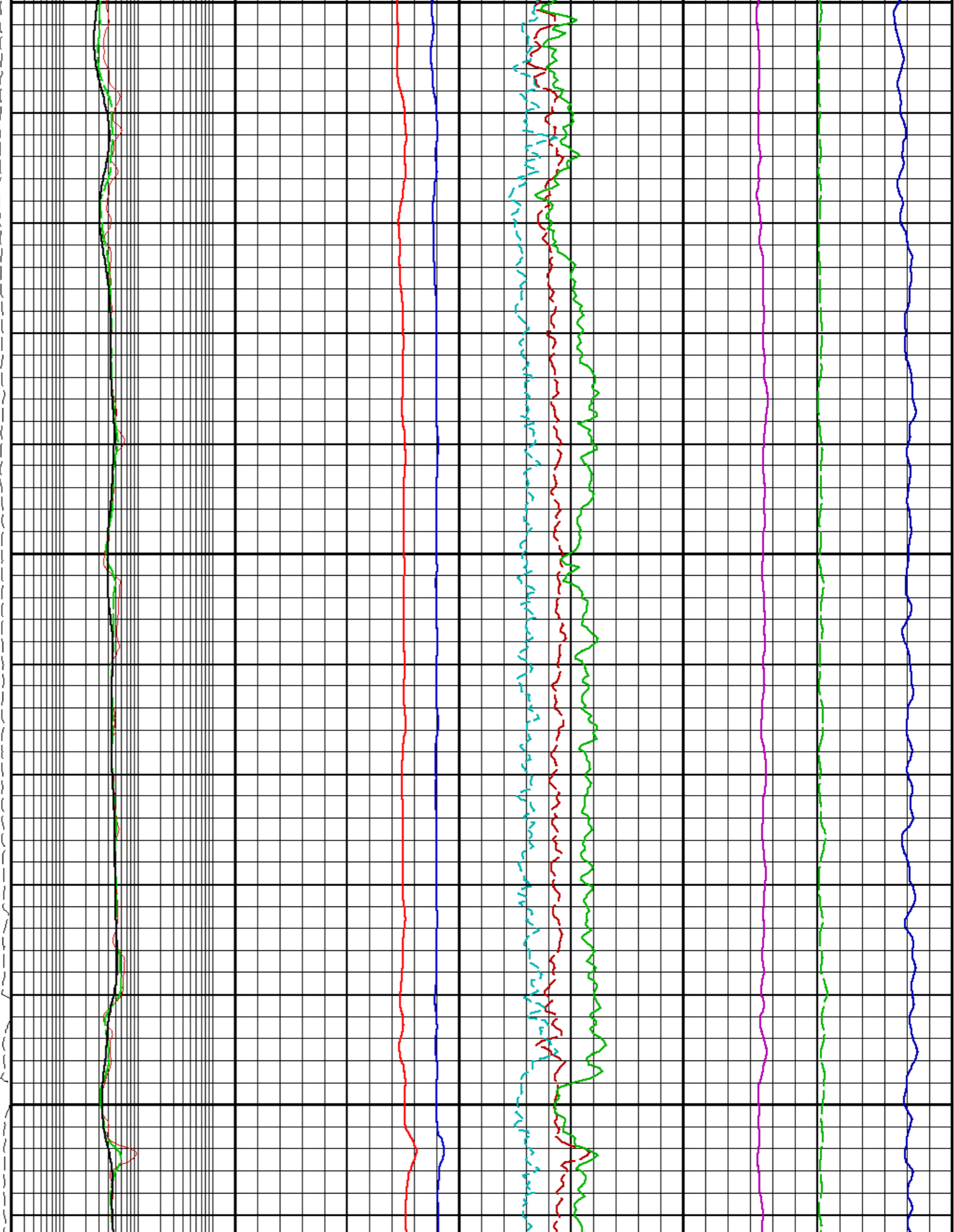


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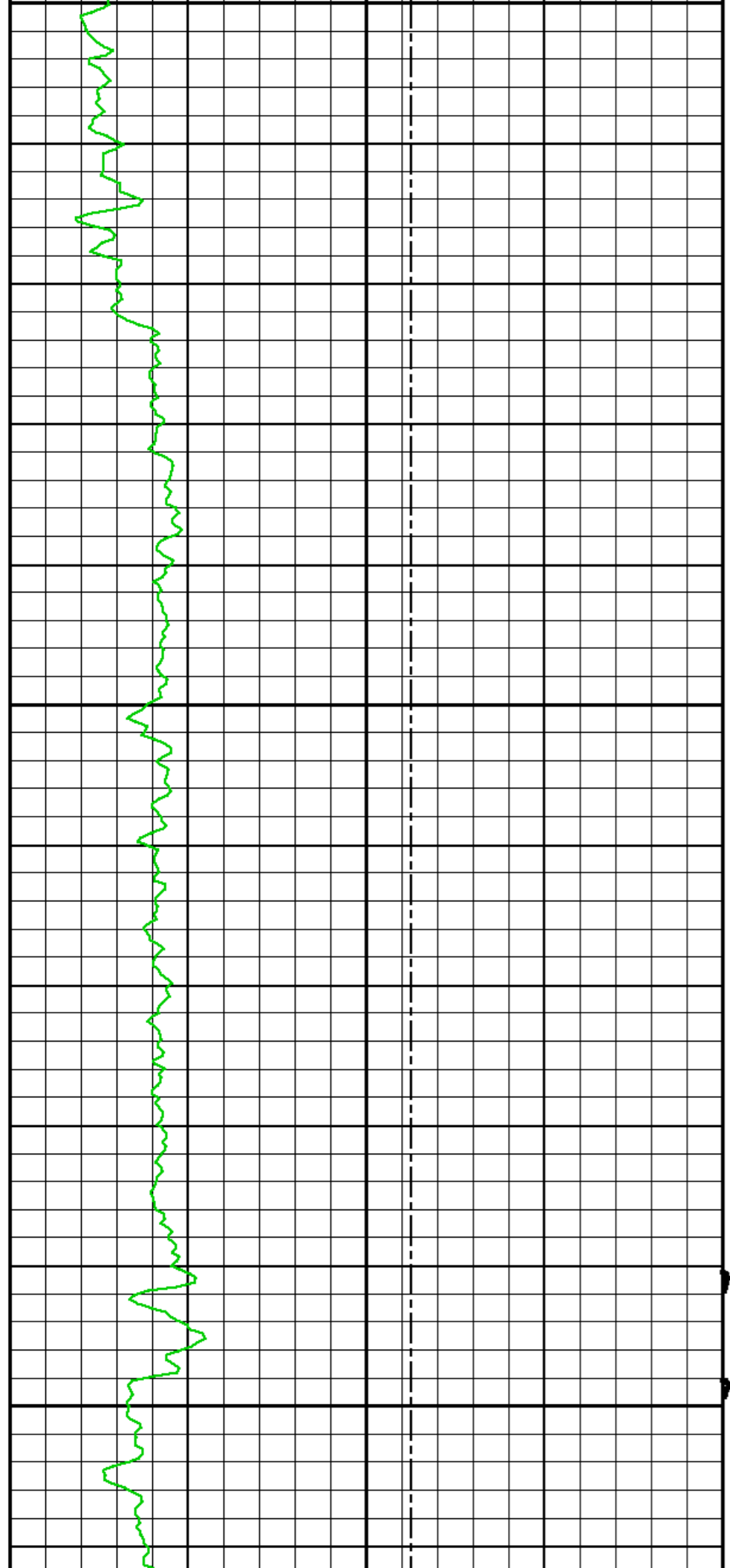


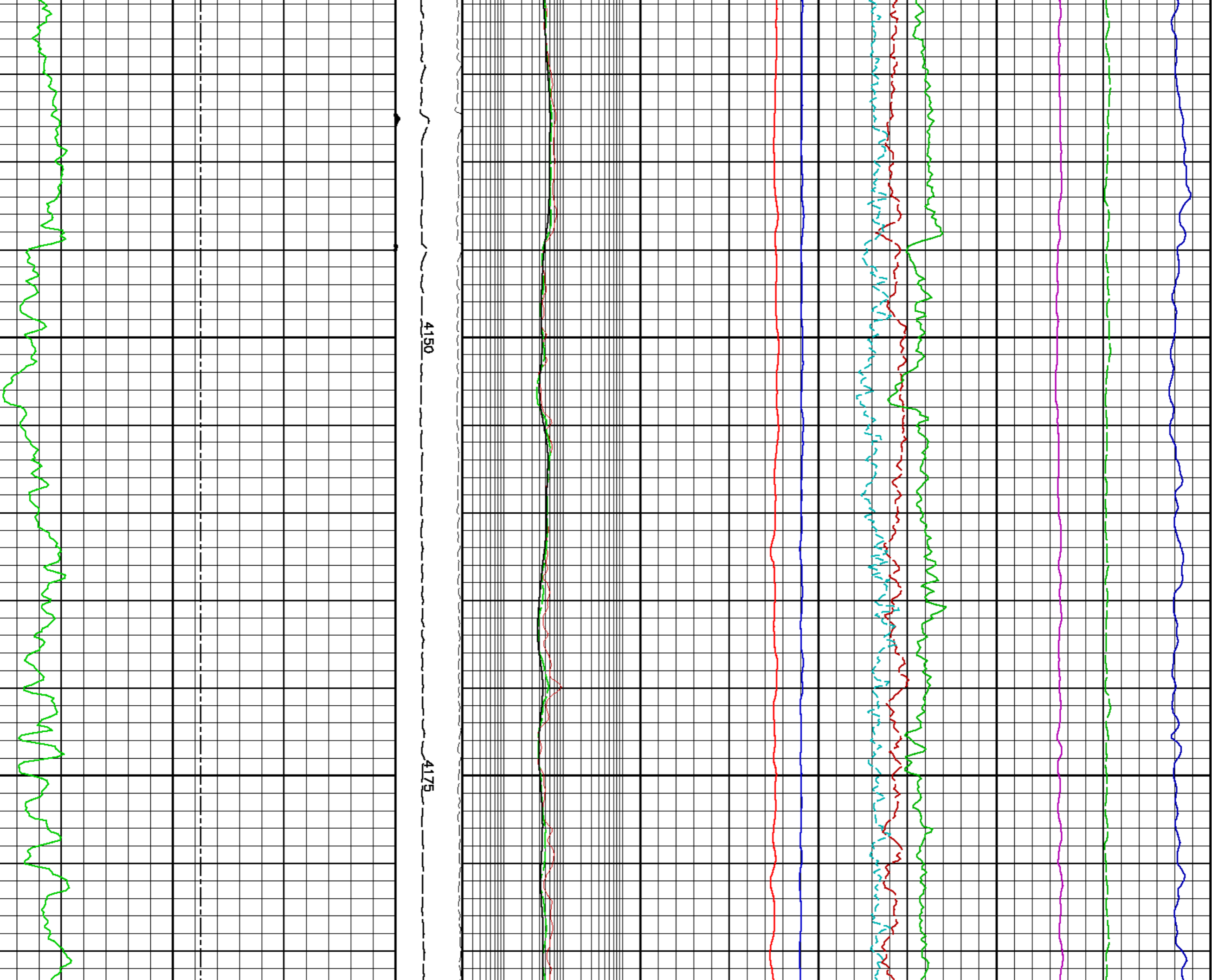


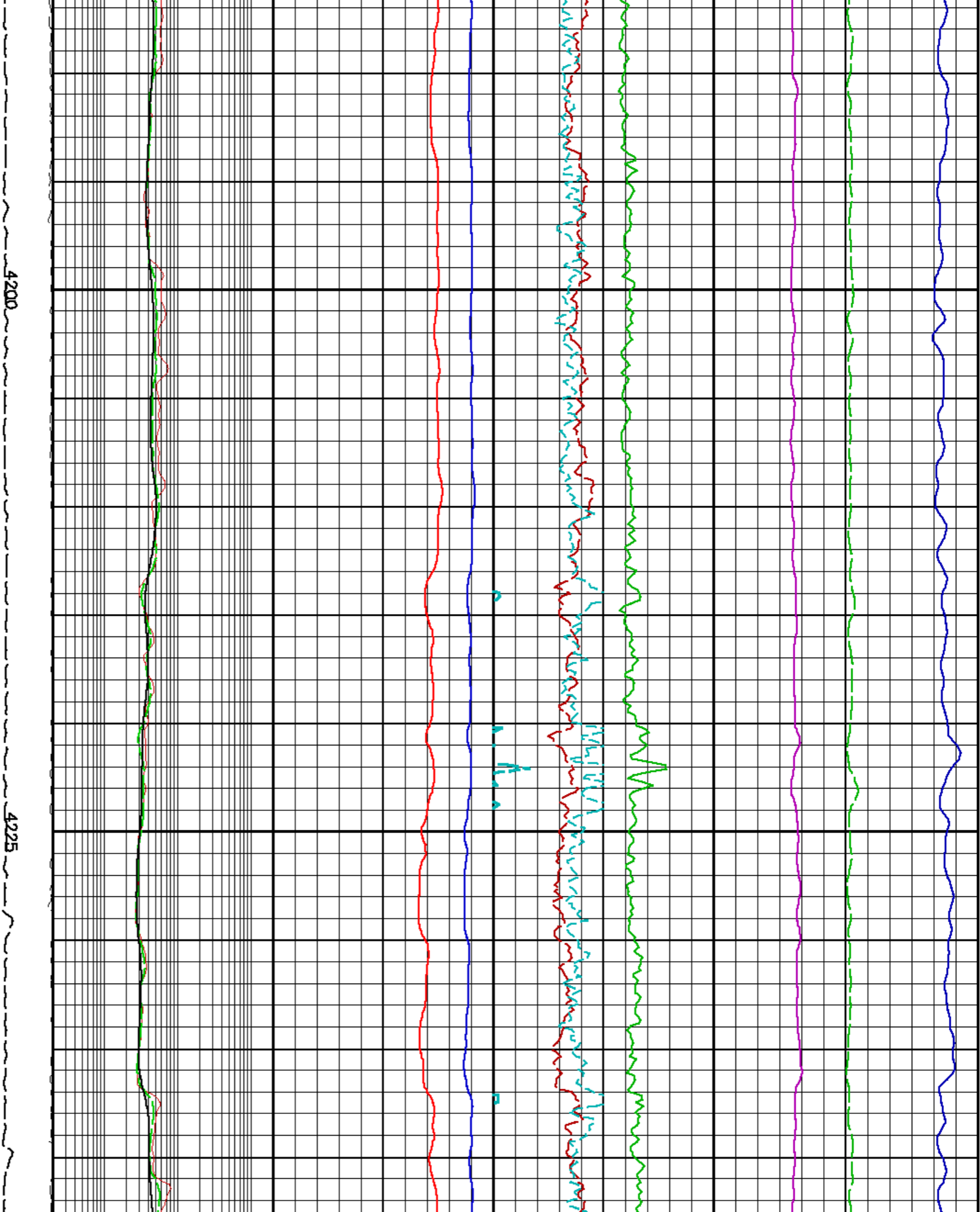
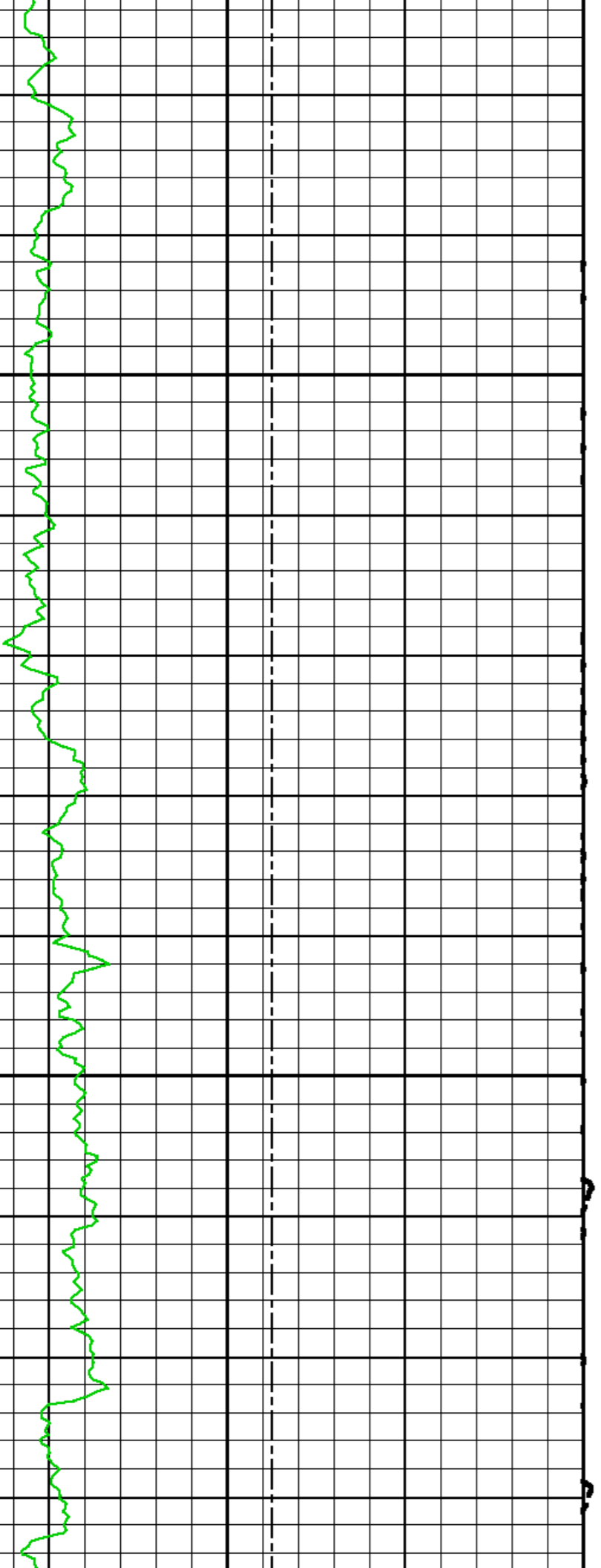
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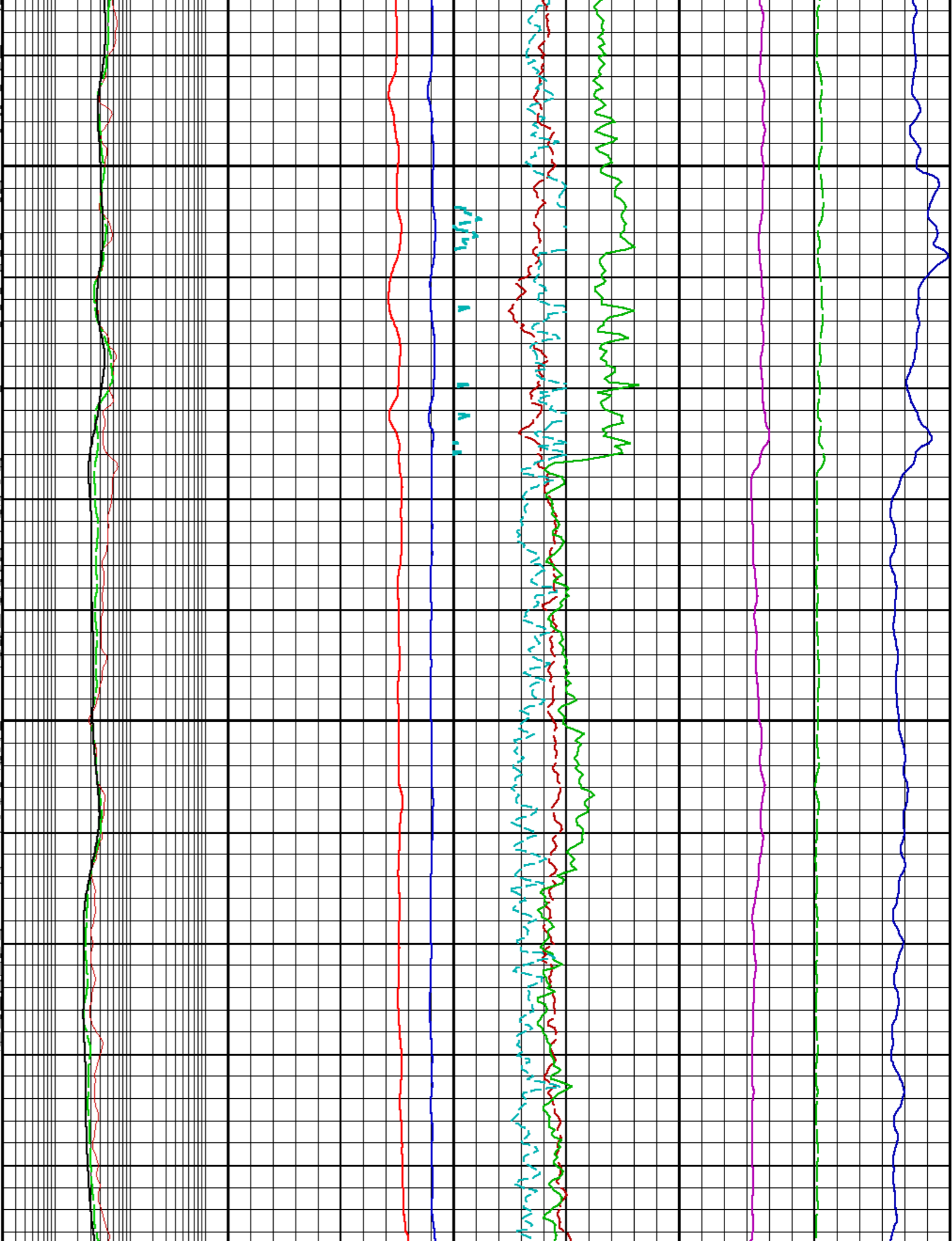






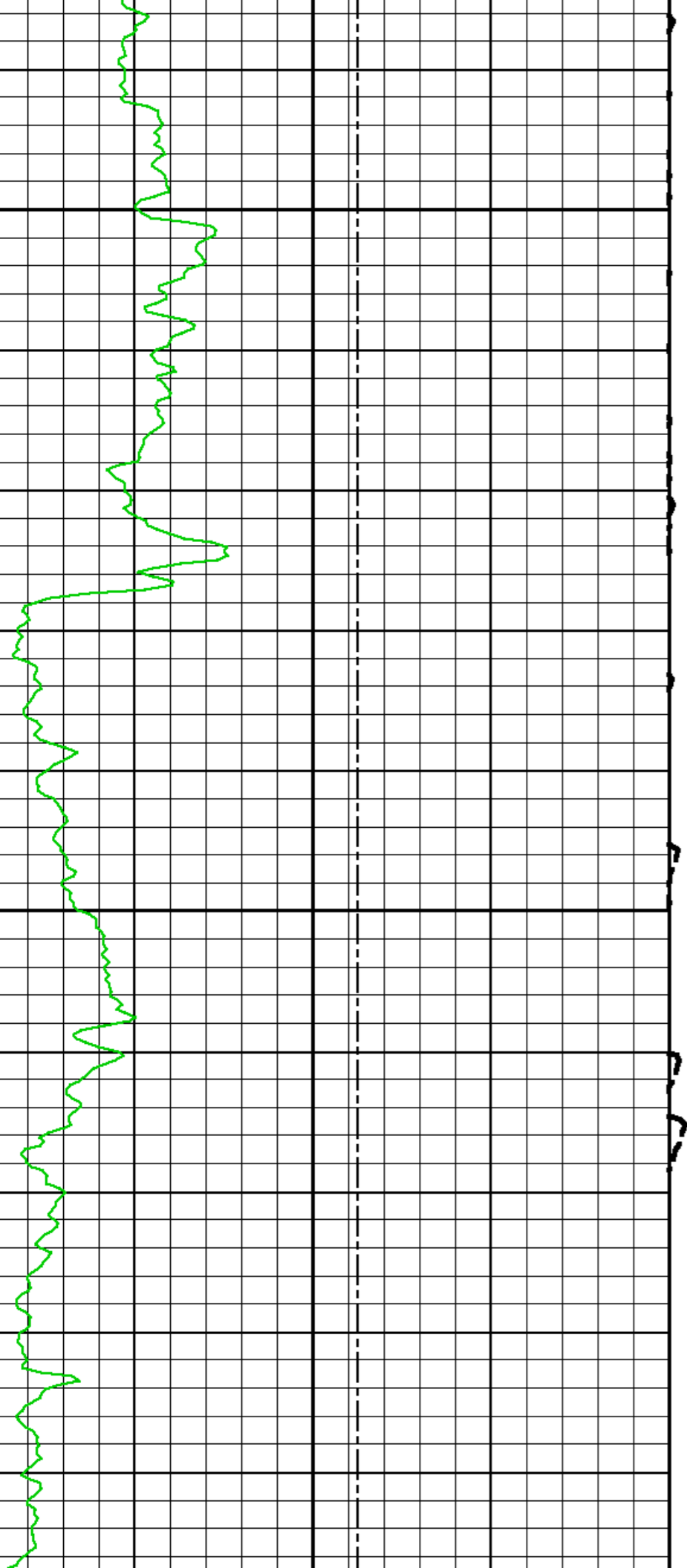
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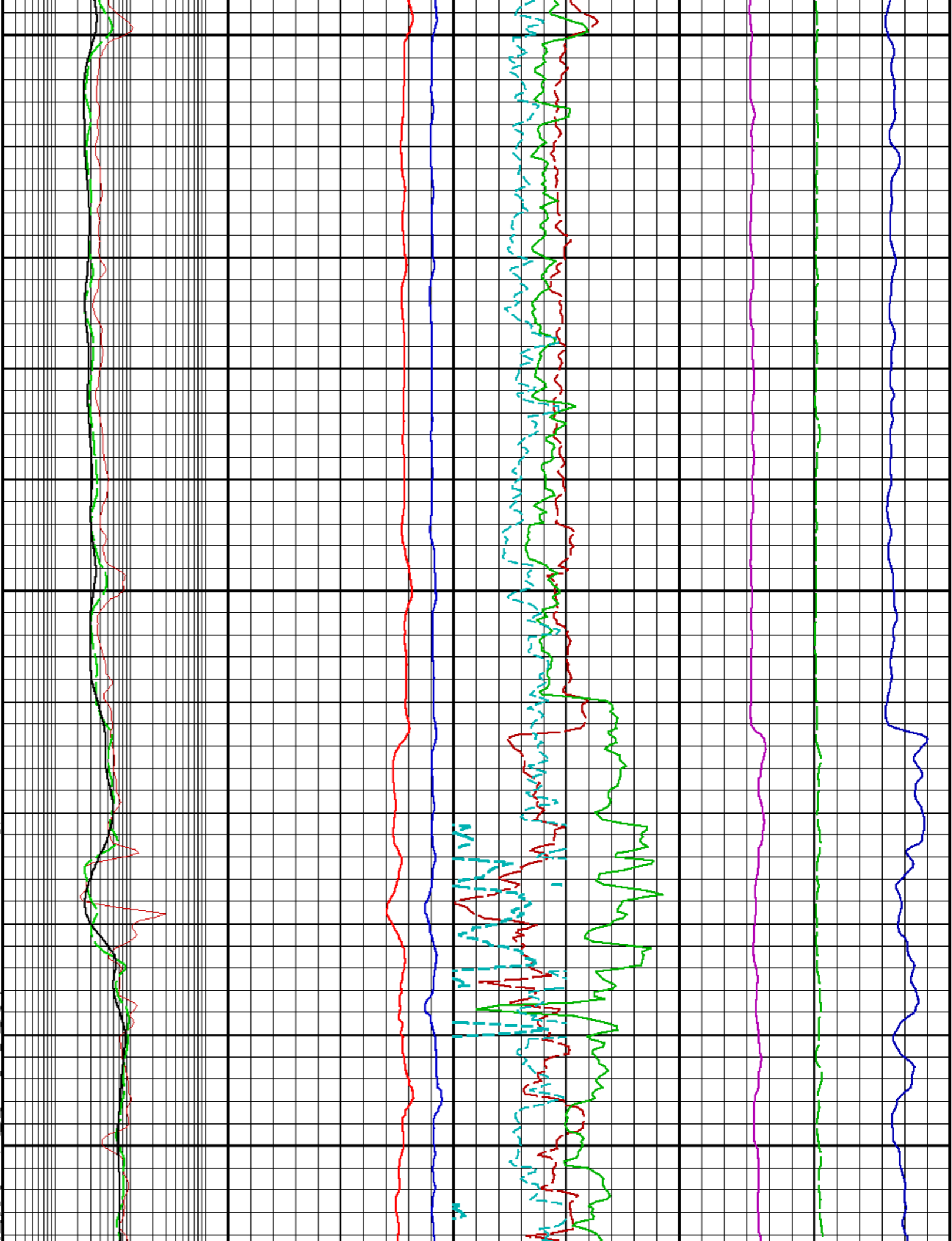
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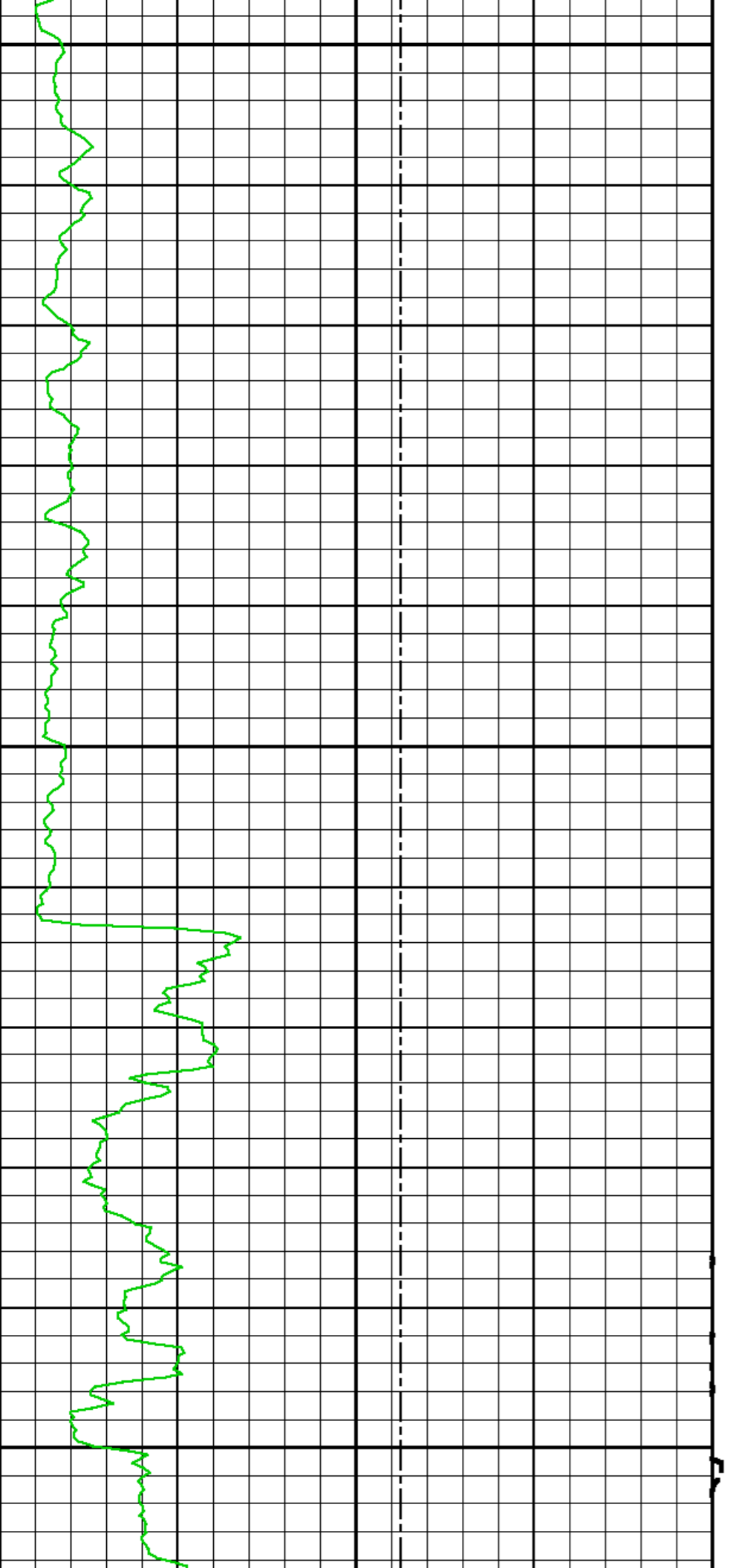


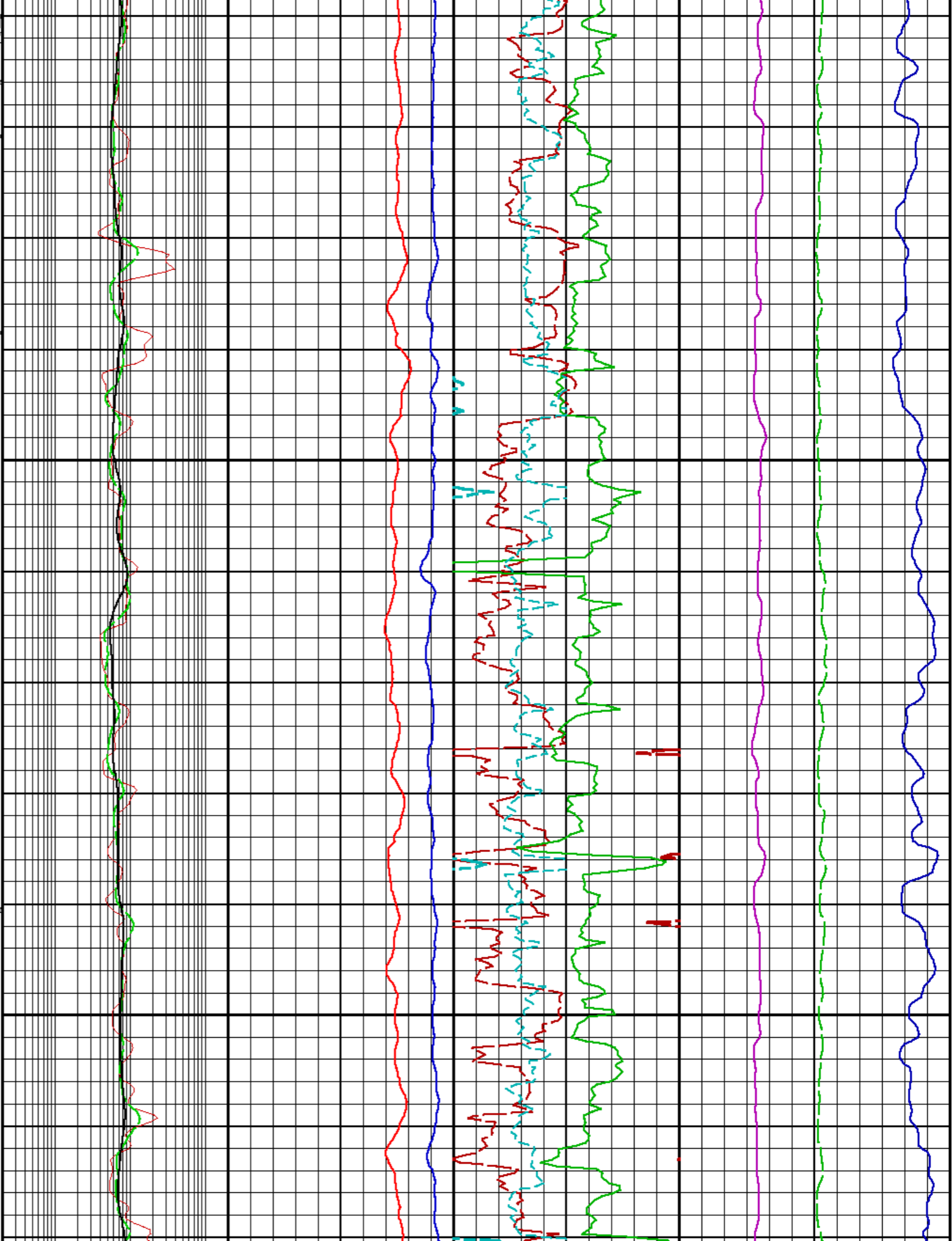


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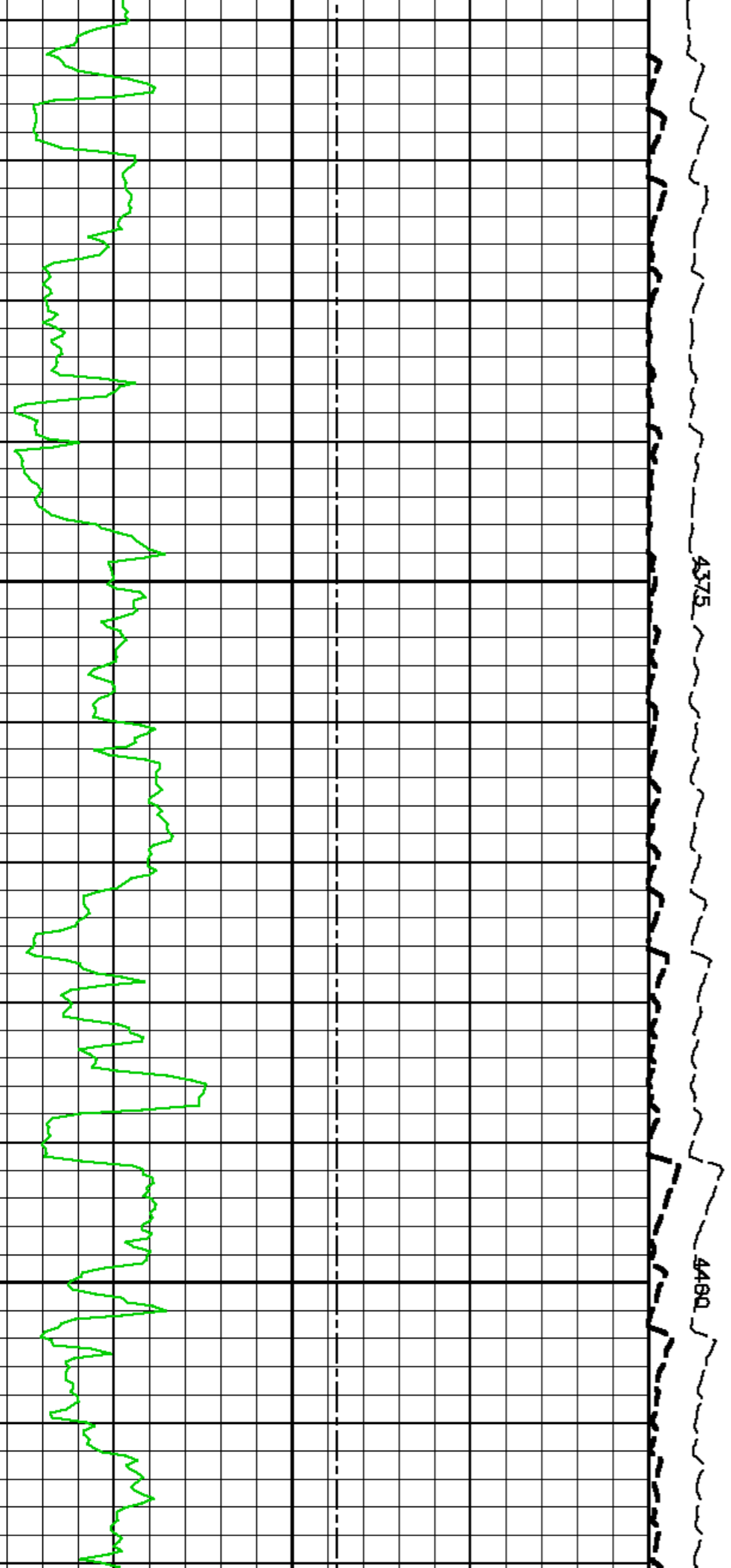
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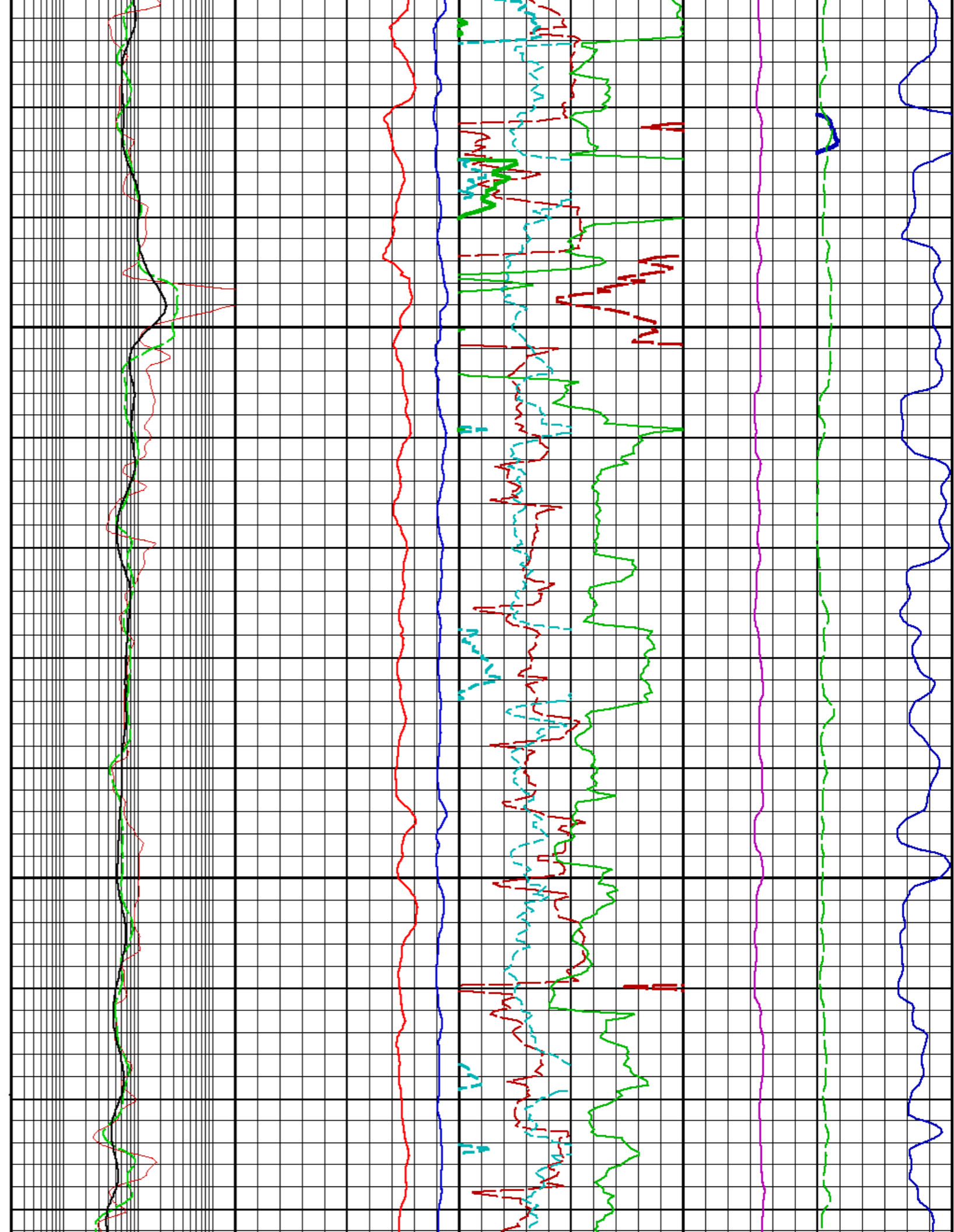
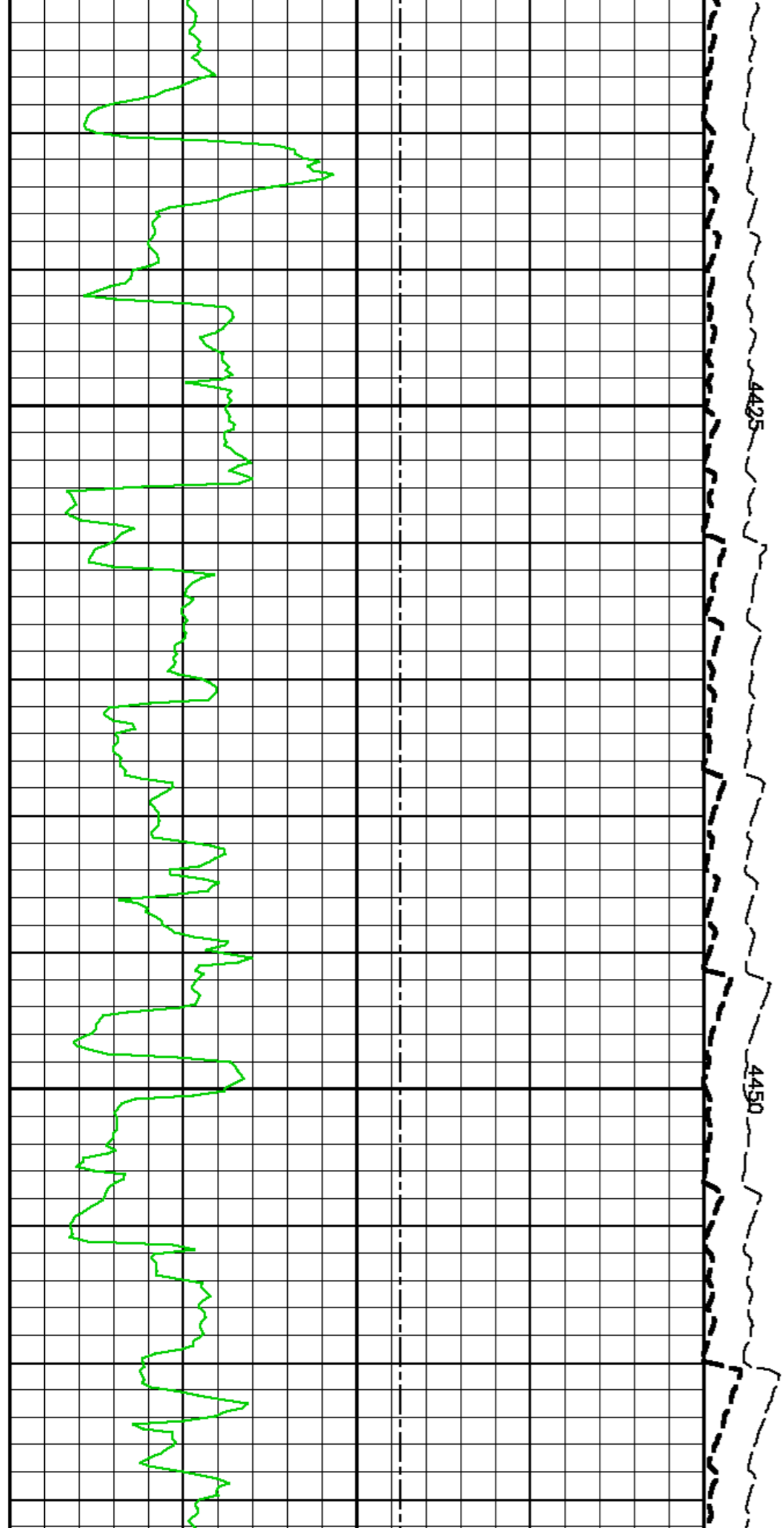


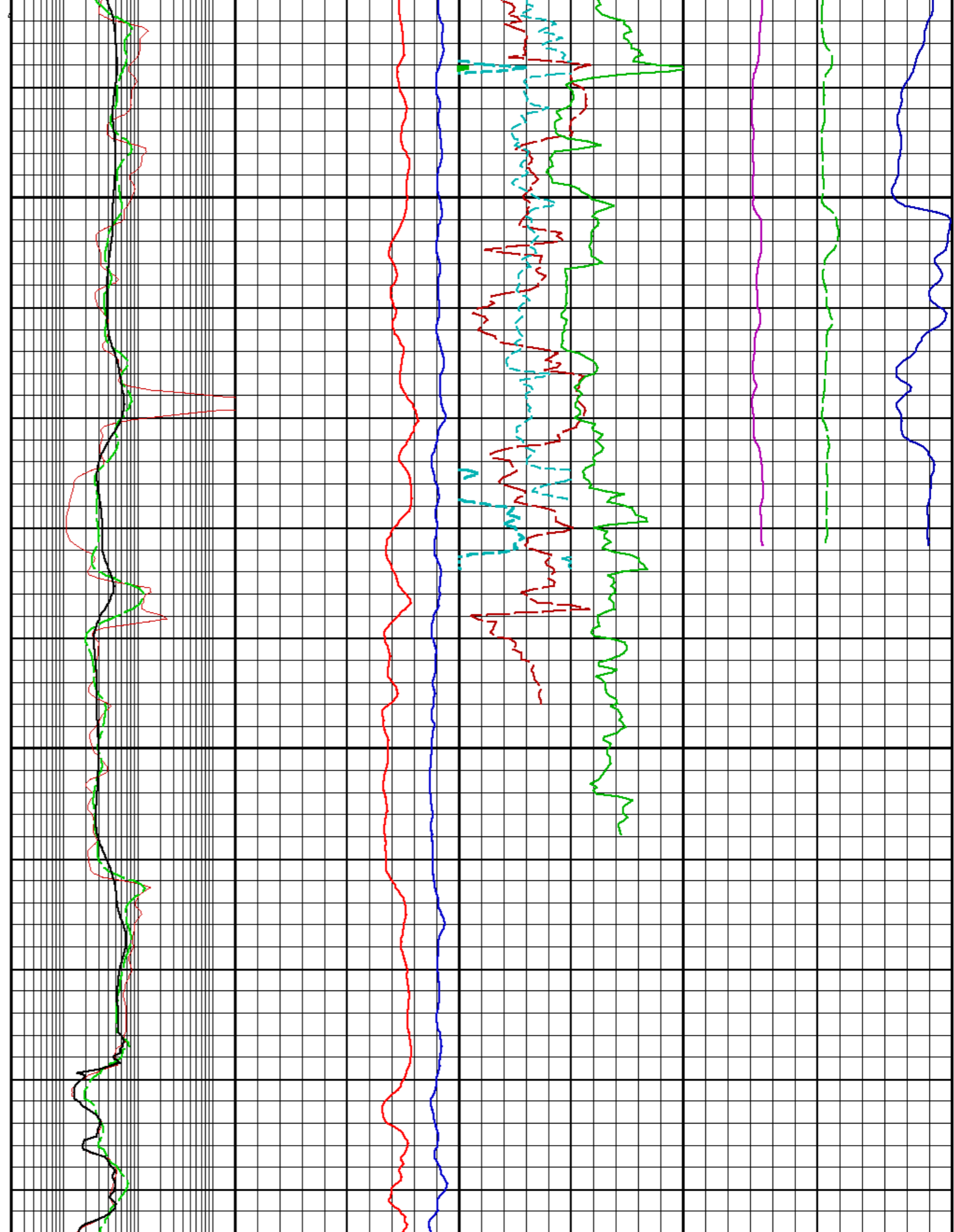
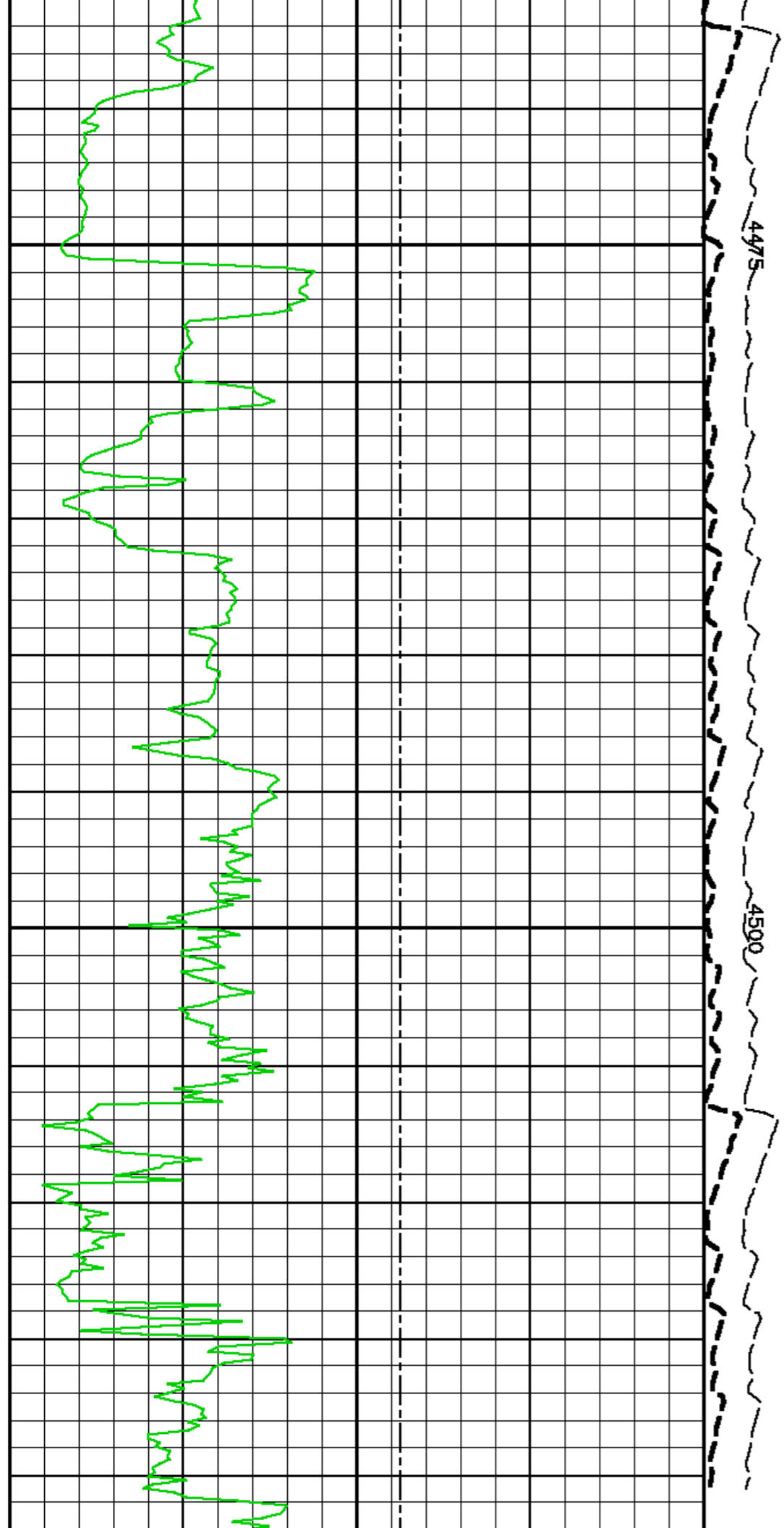


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