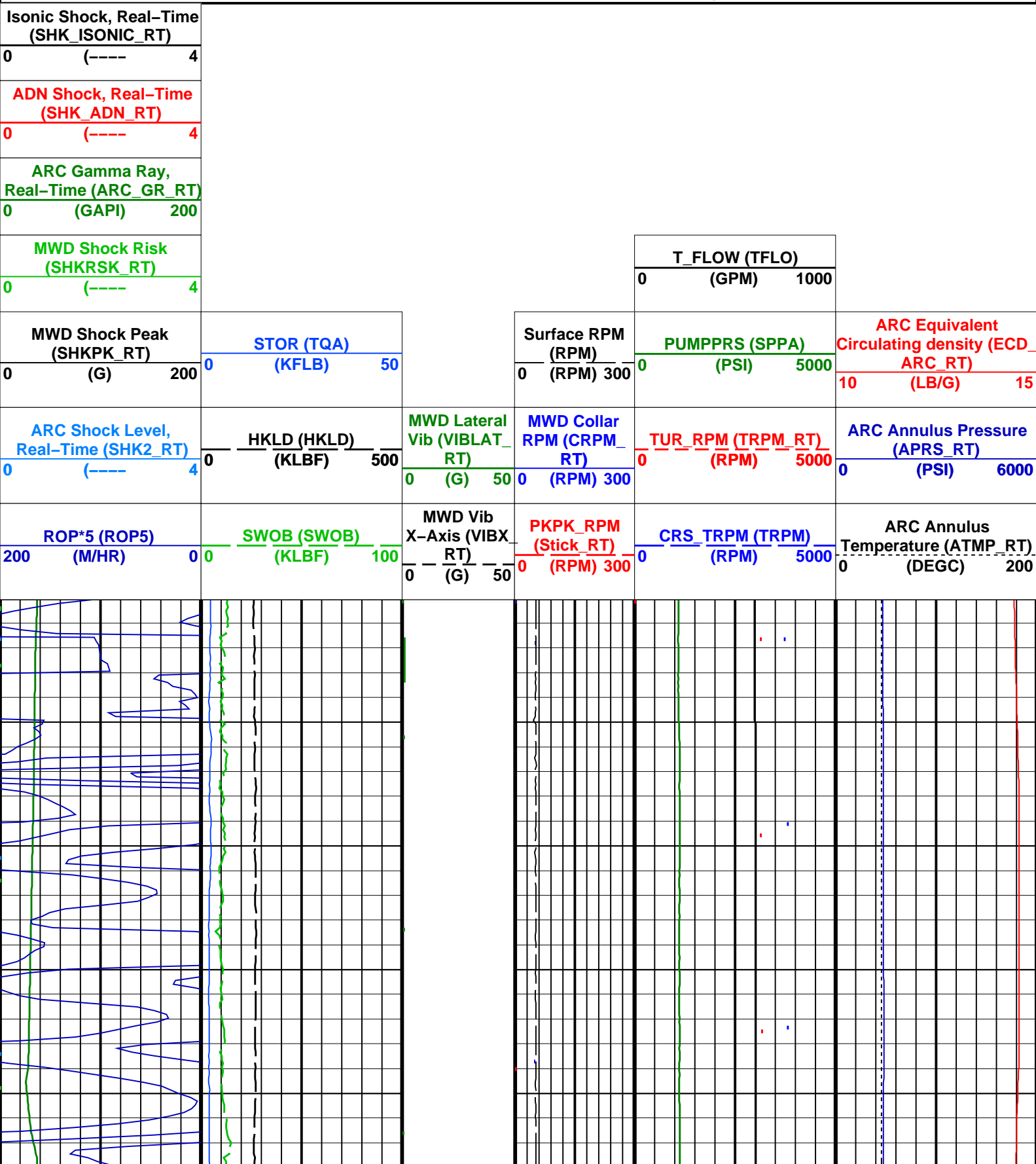
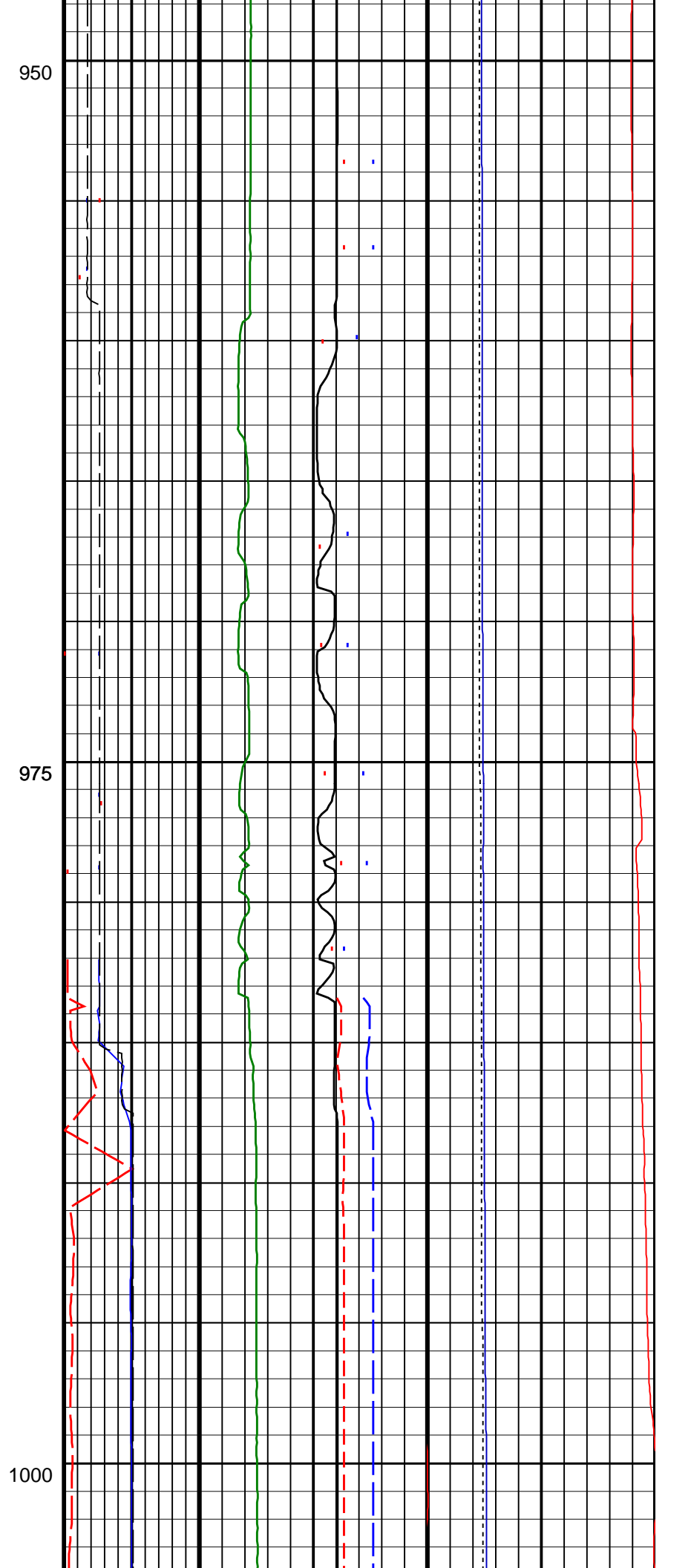
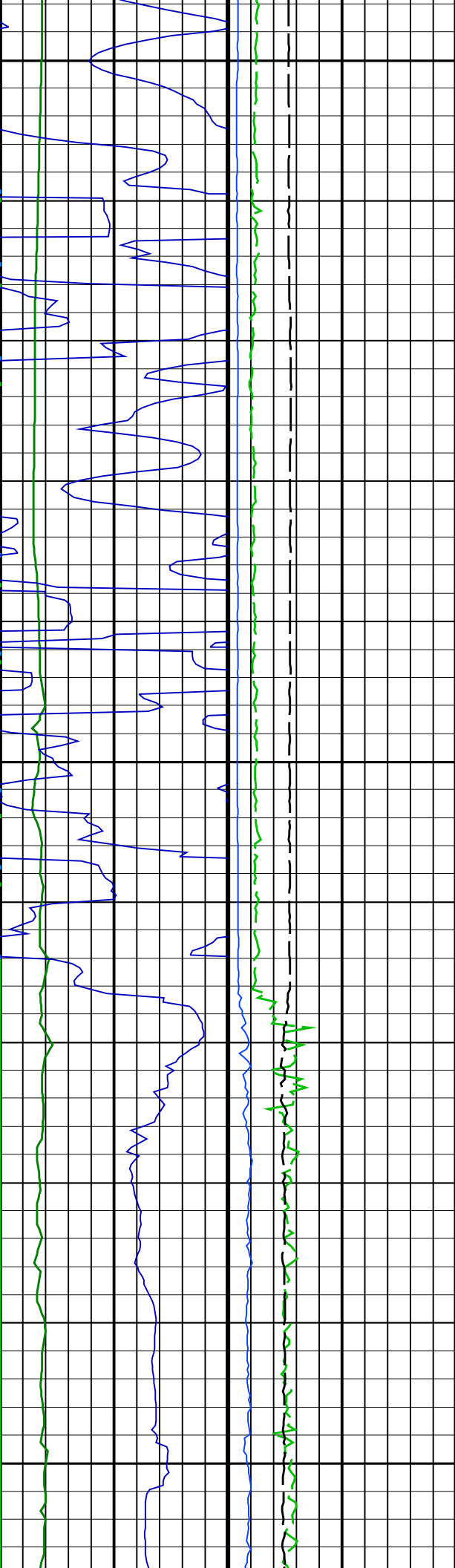
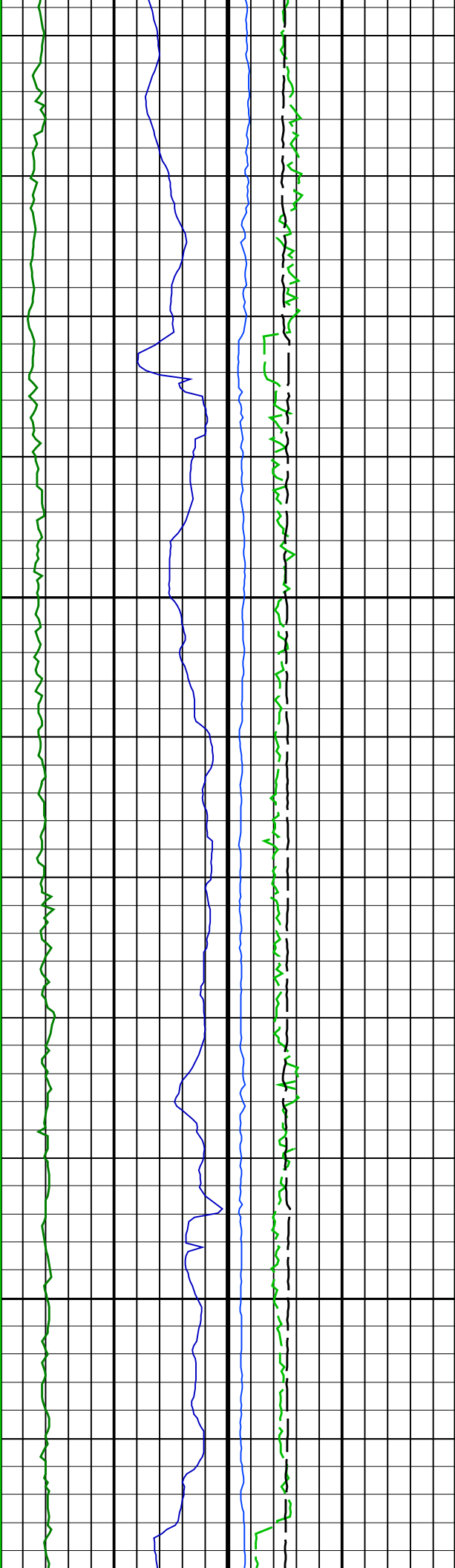


FTA A12A DrillMech 200MD Log

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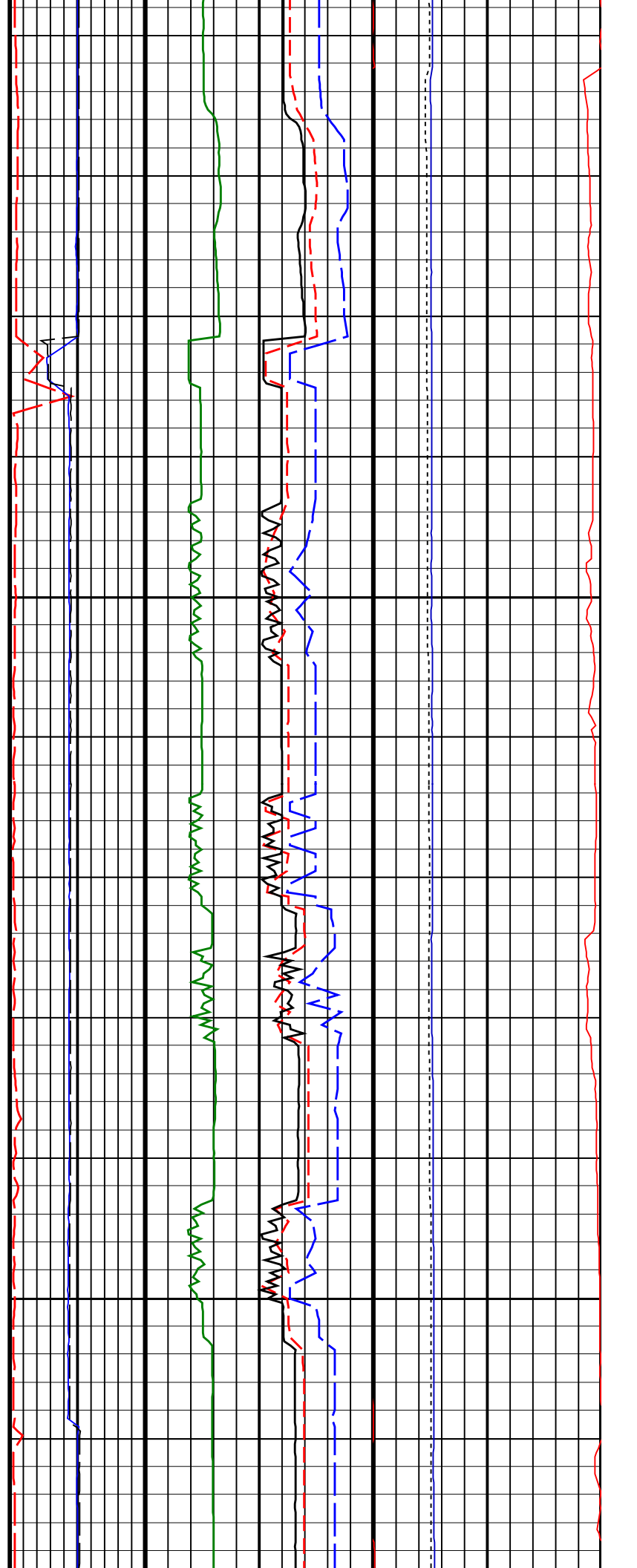


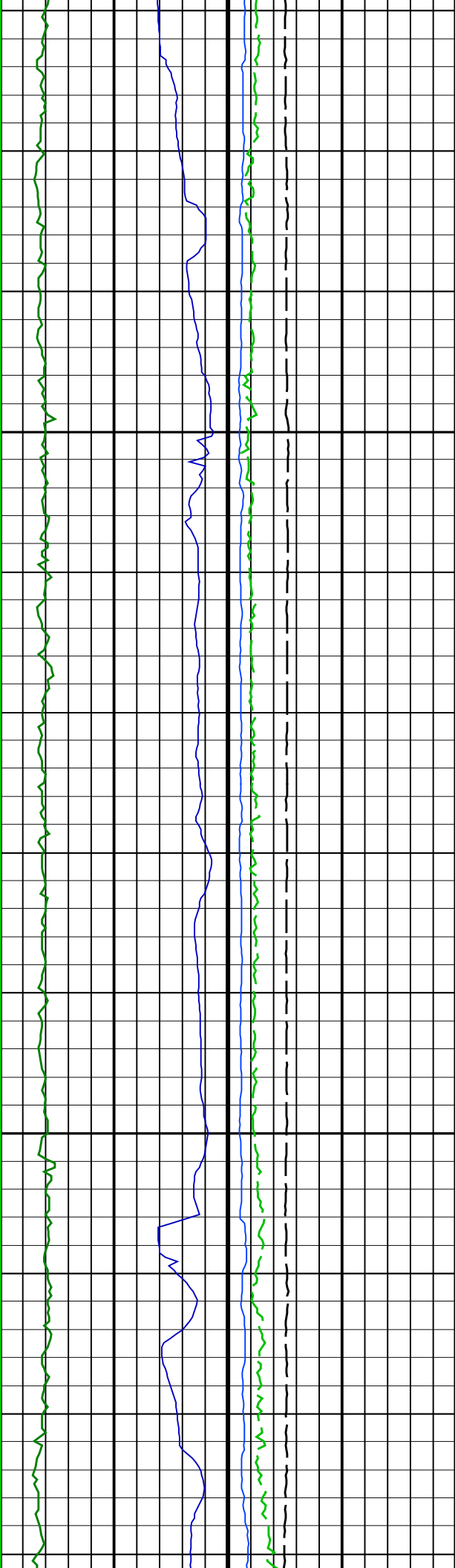




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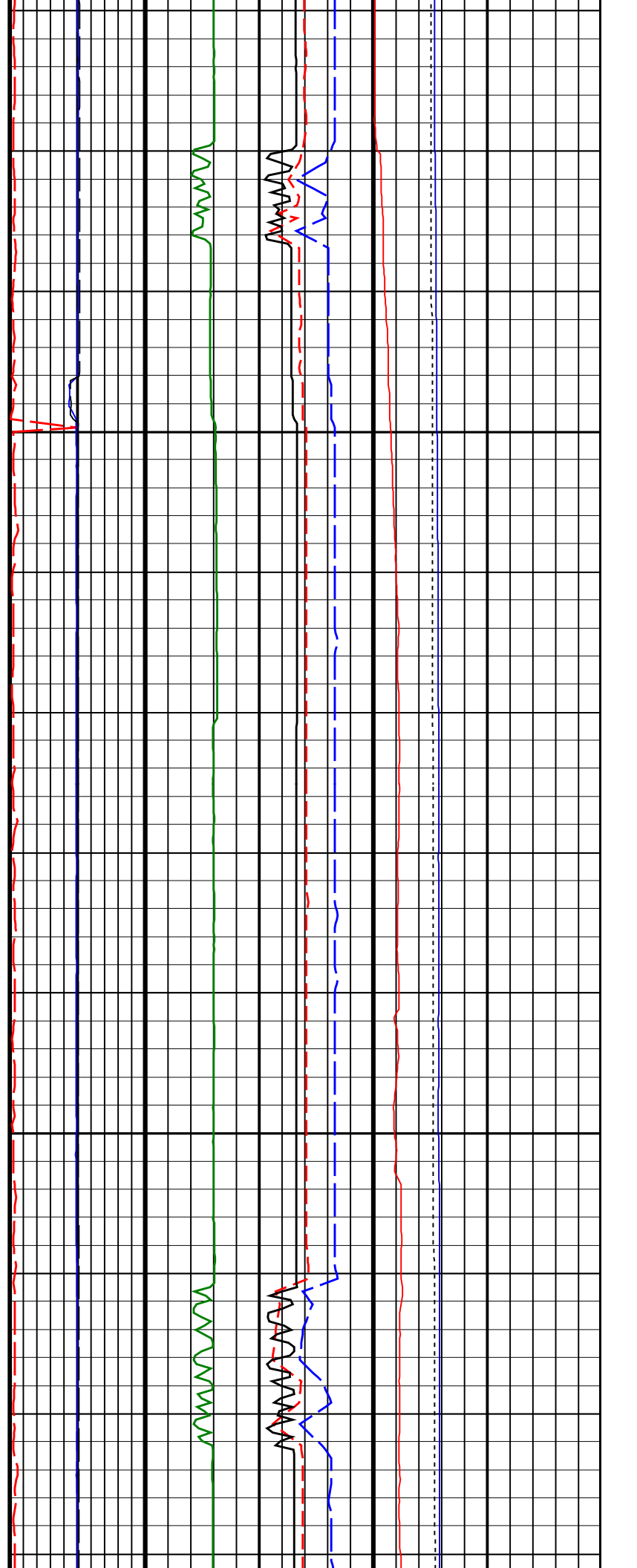
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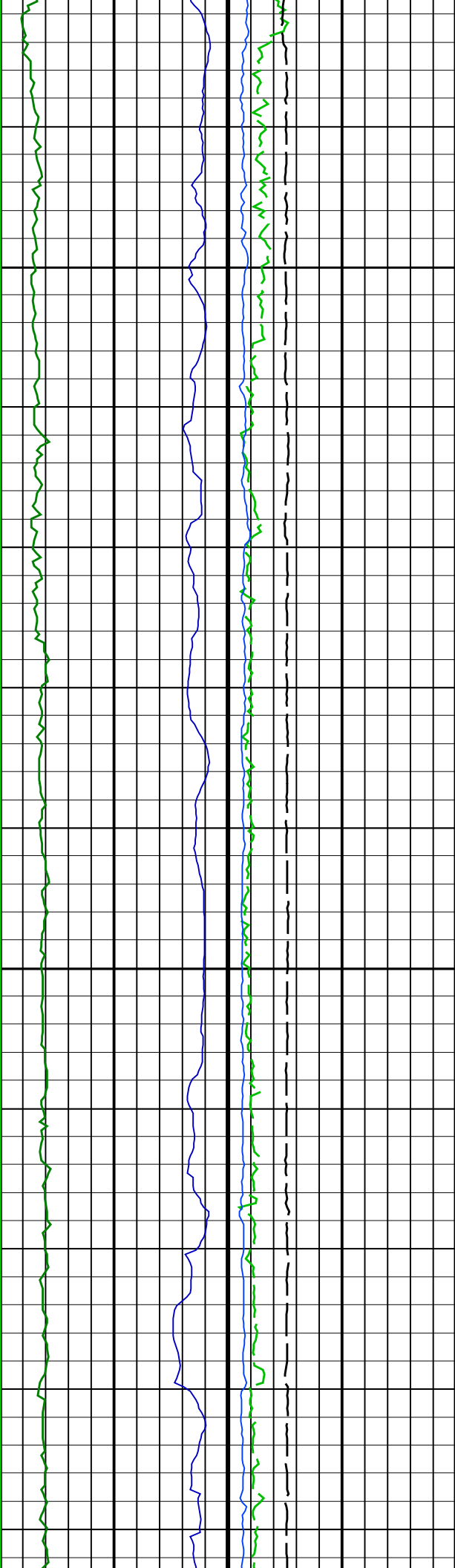




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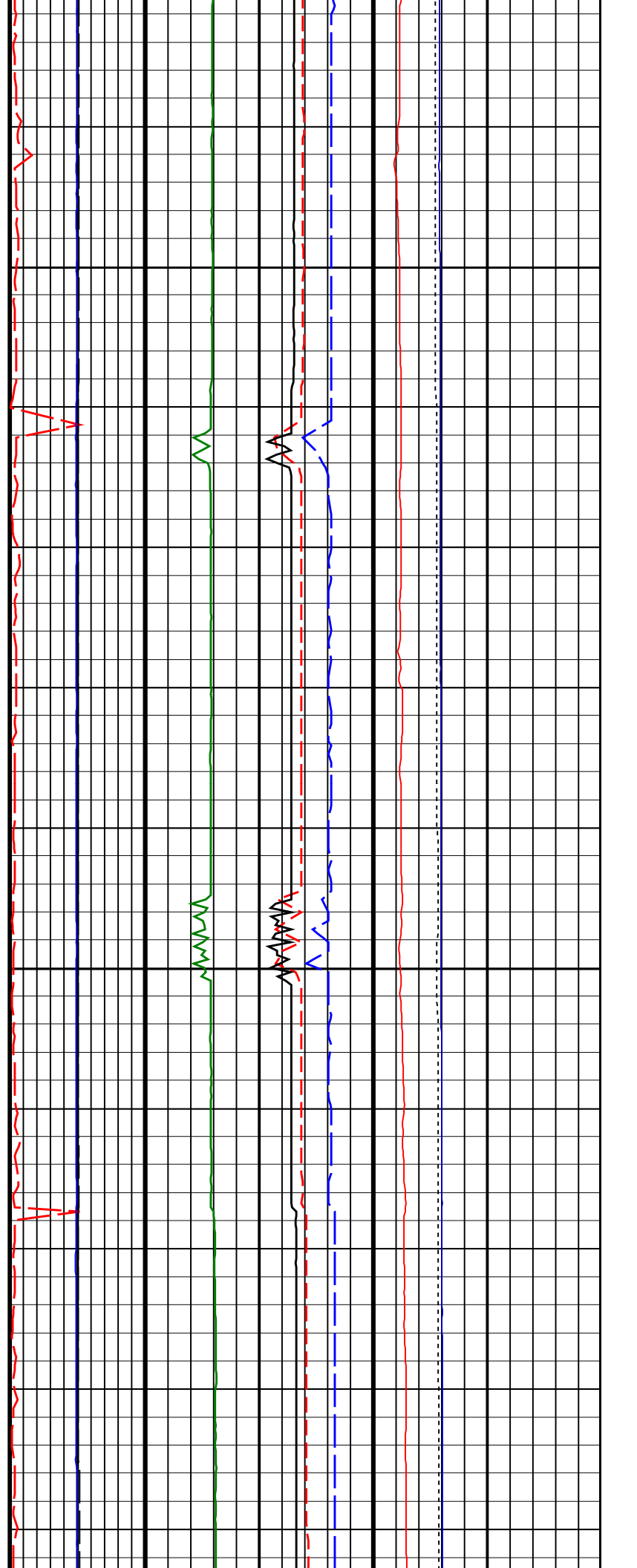
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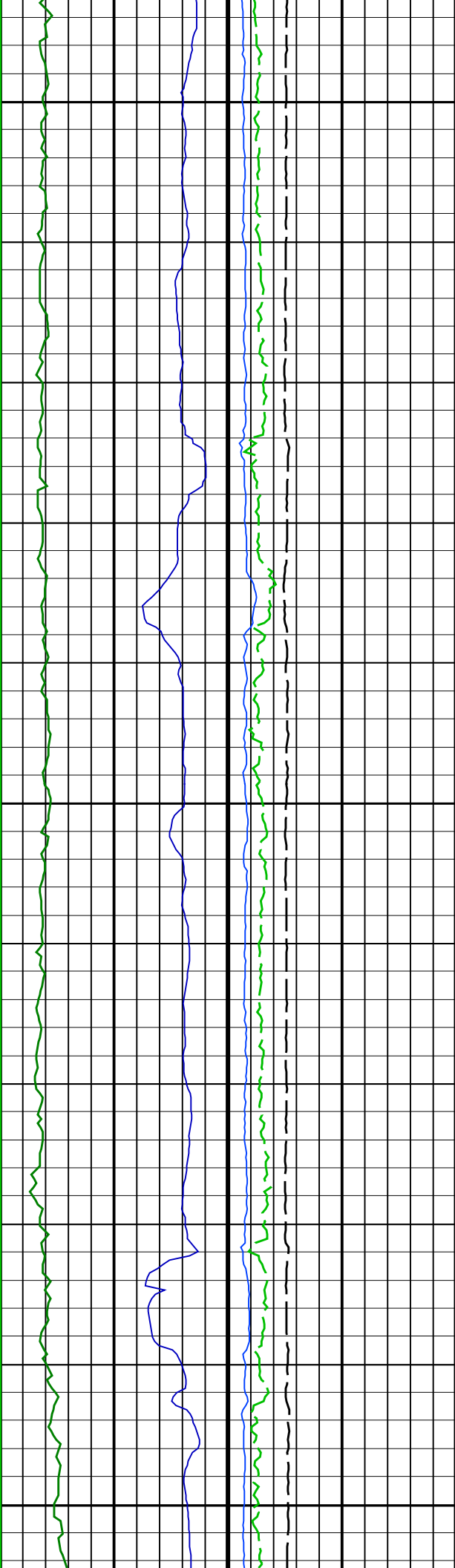




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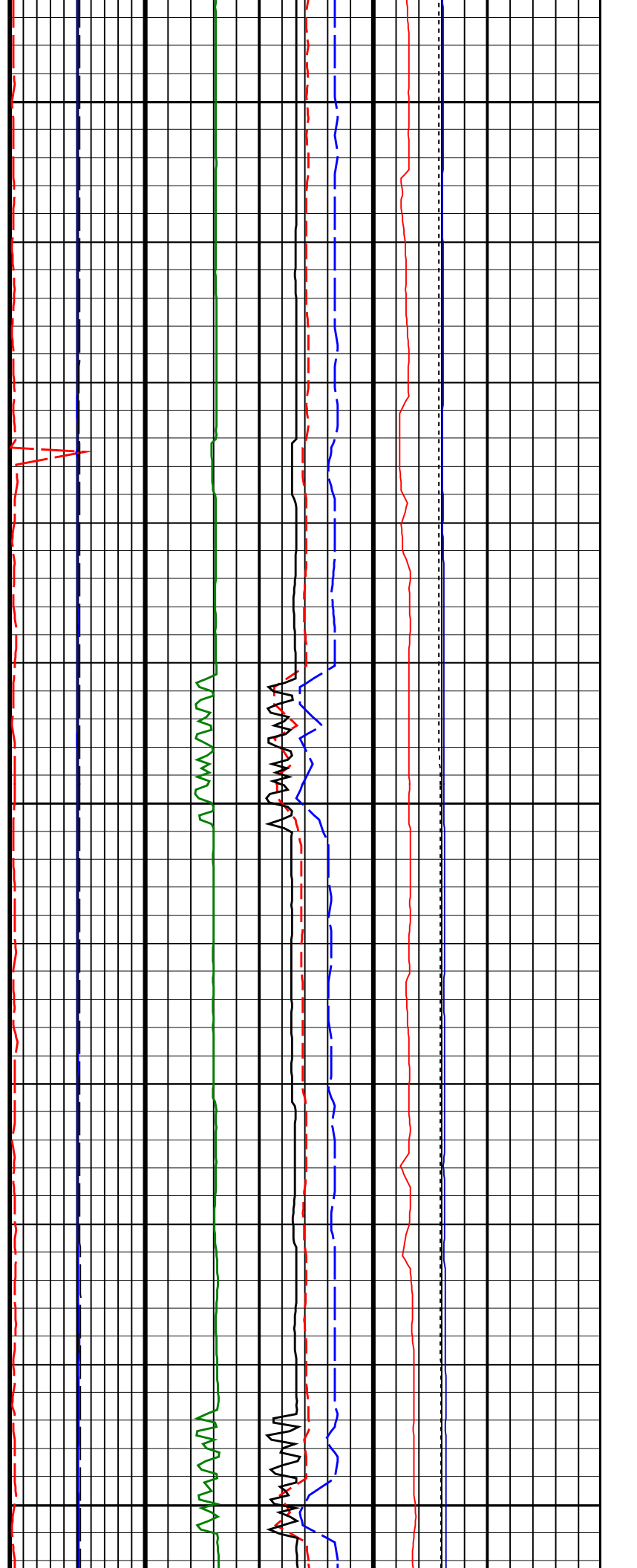


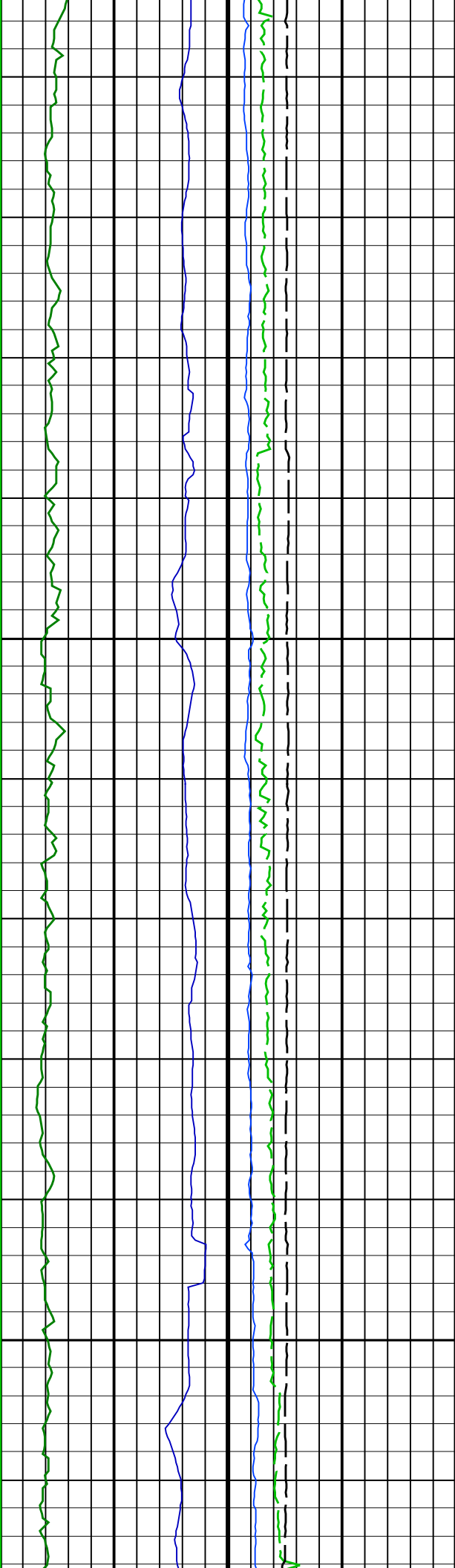


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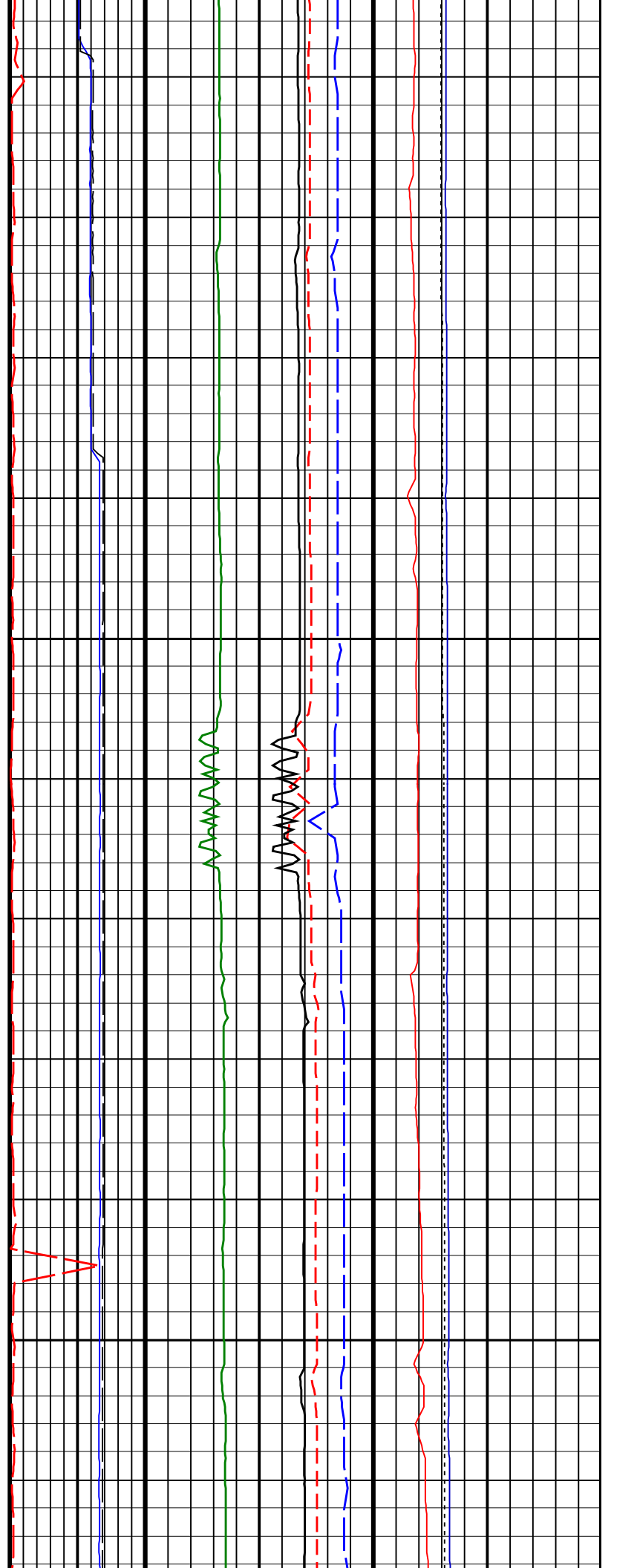
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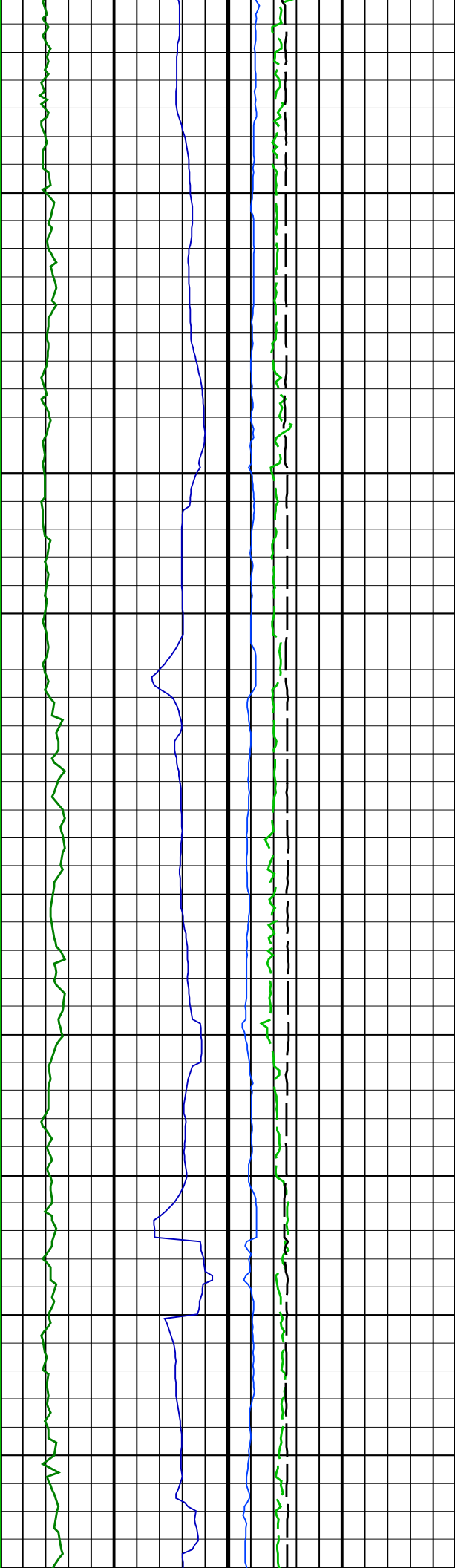




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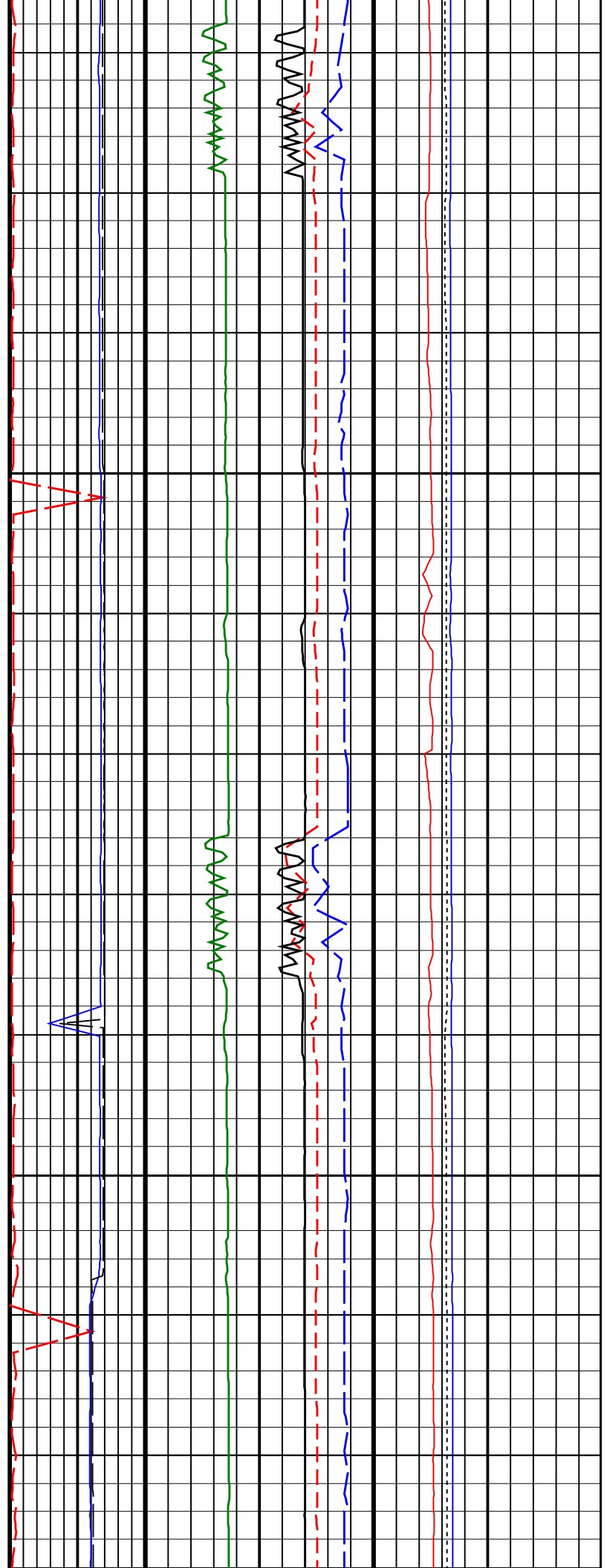
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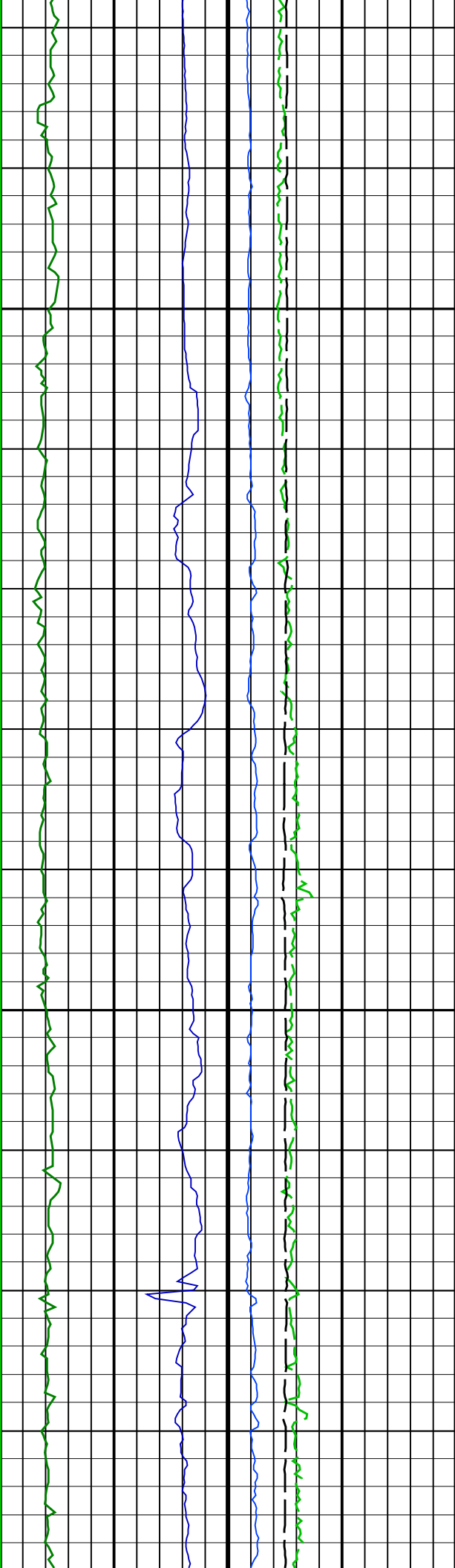




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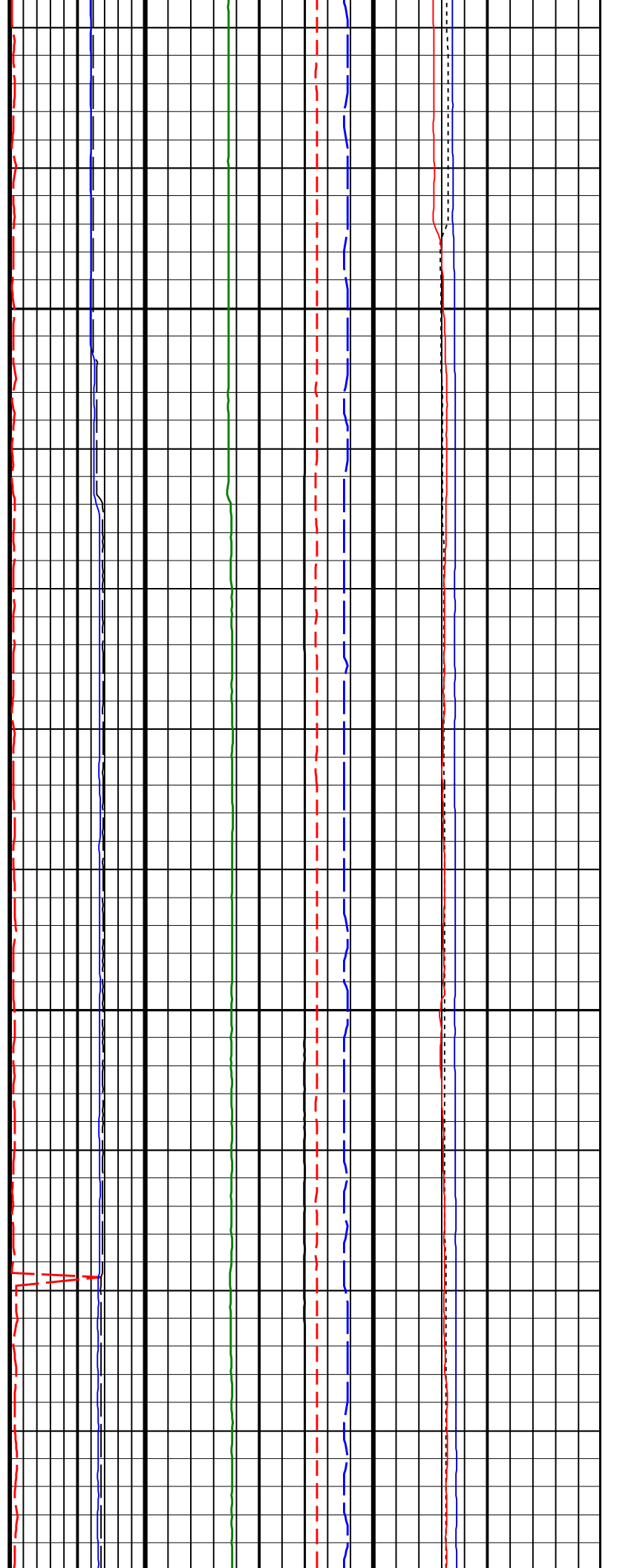
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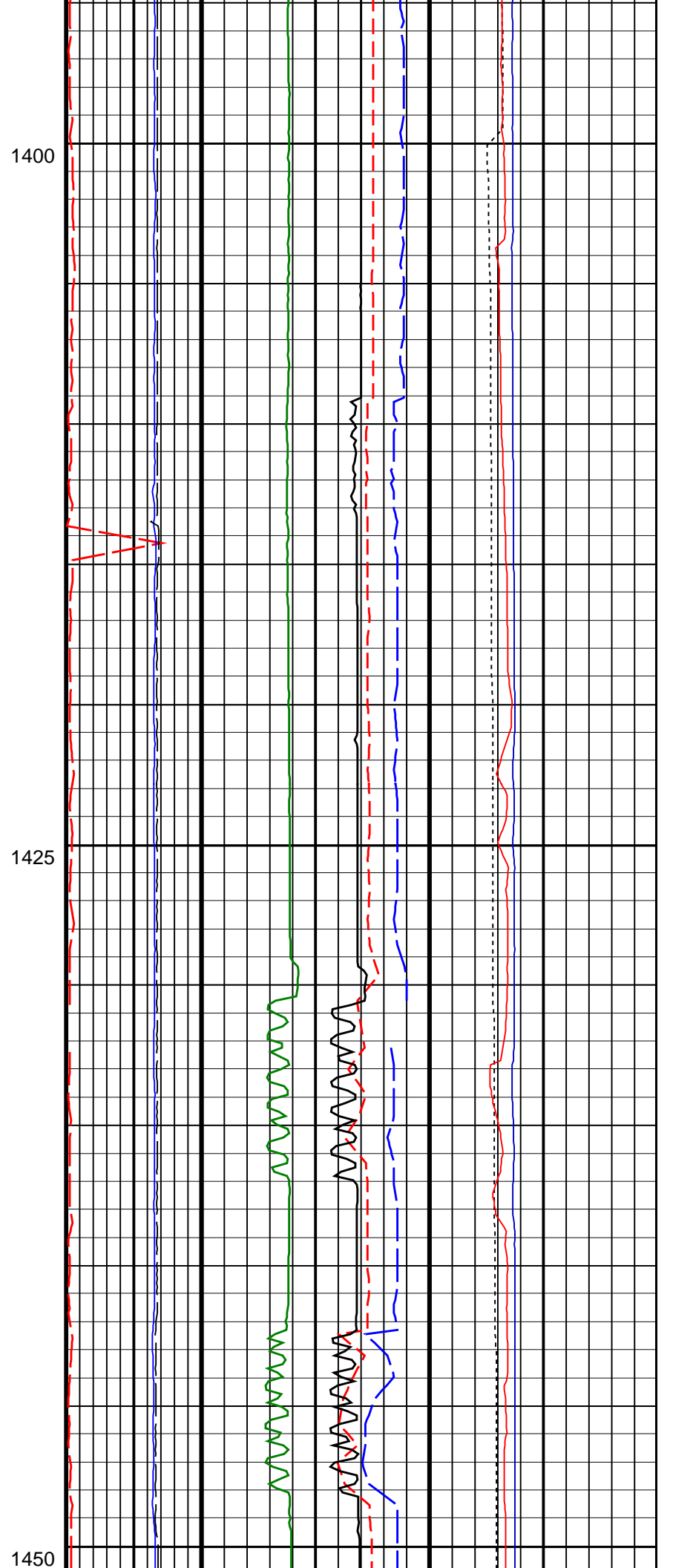
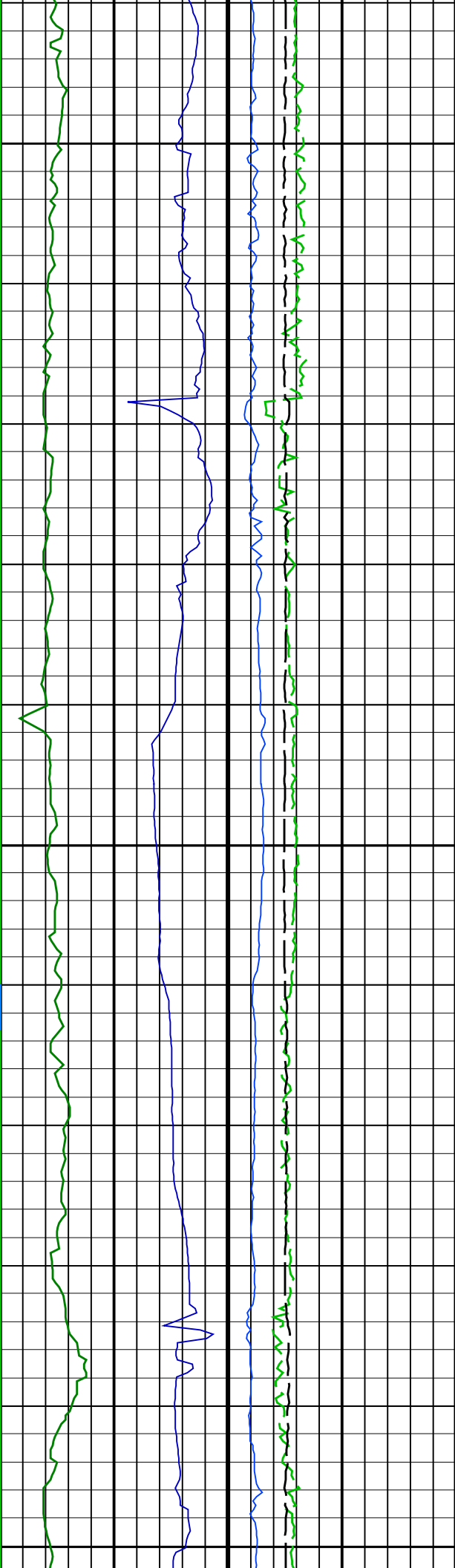


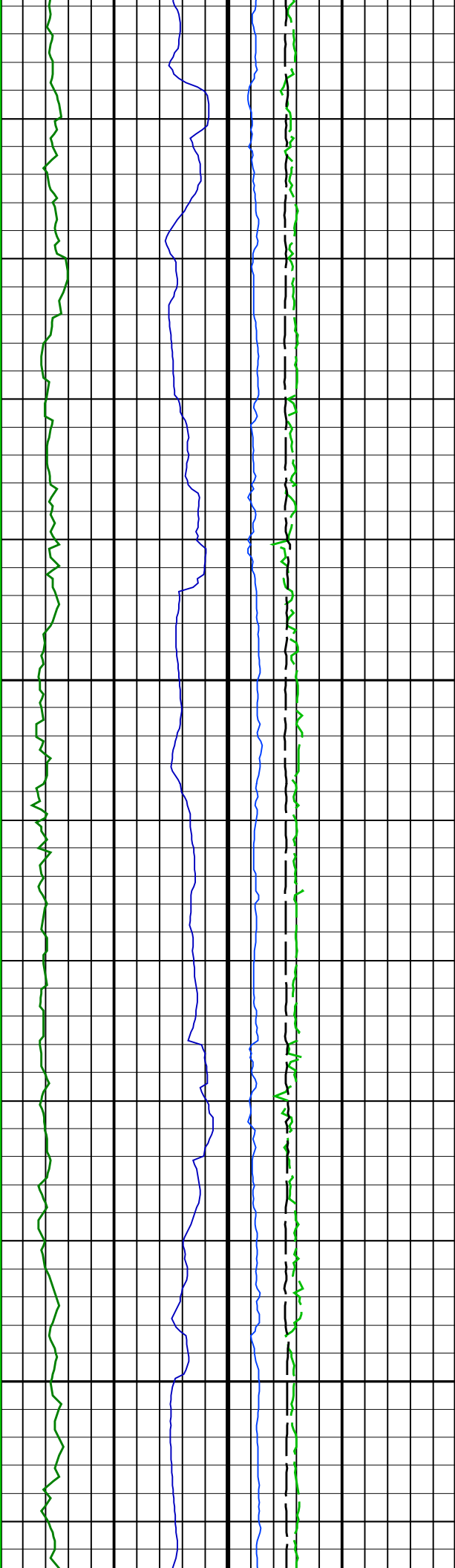


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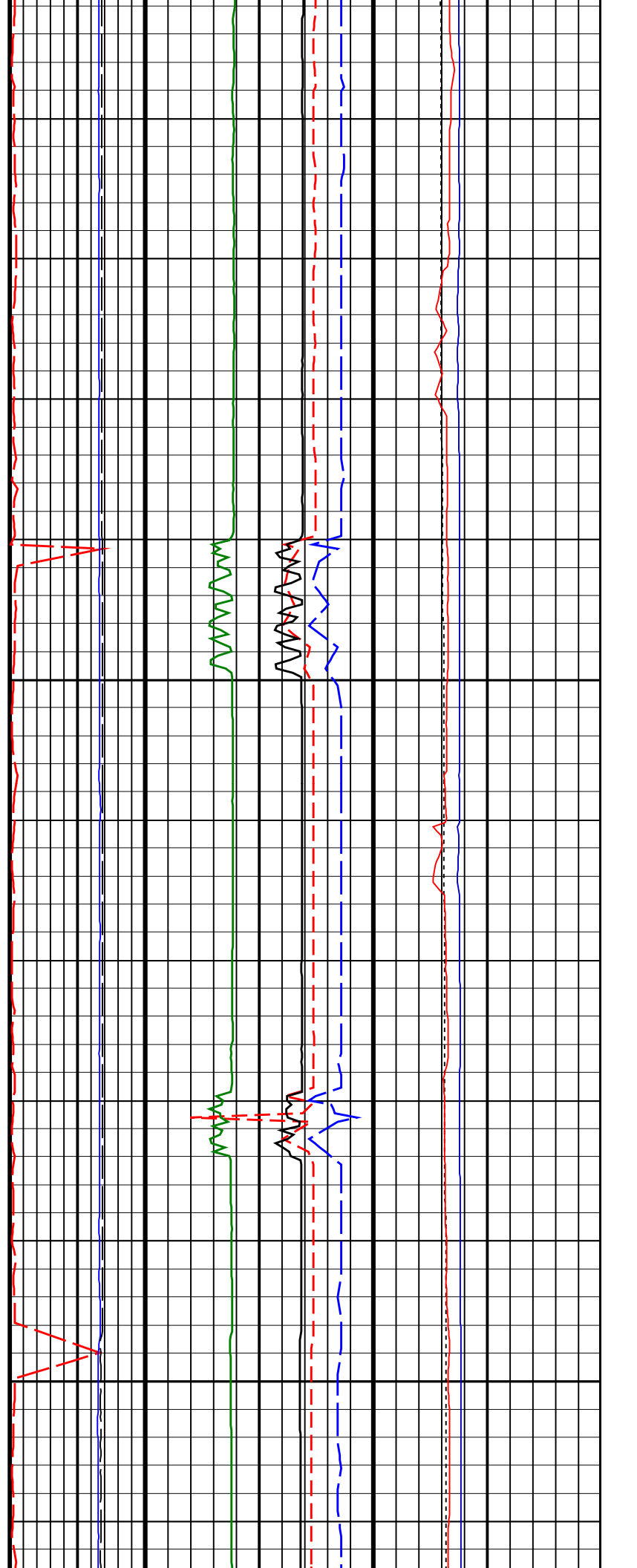


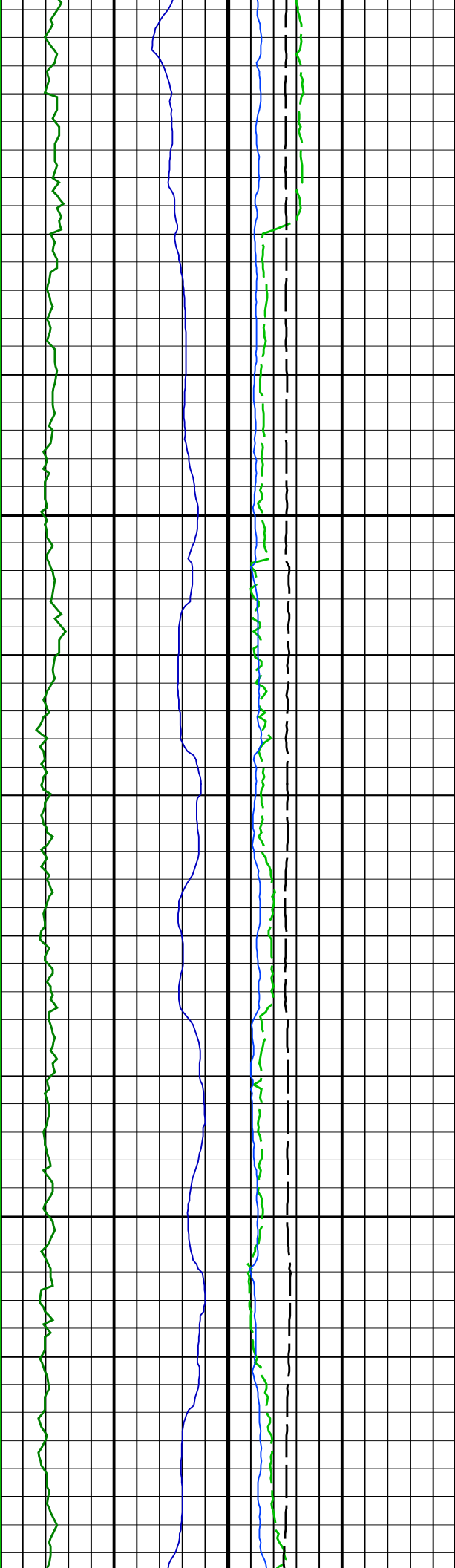




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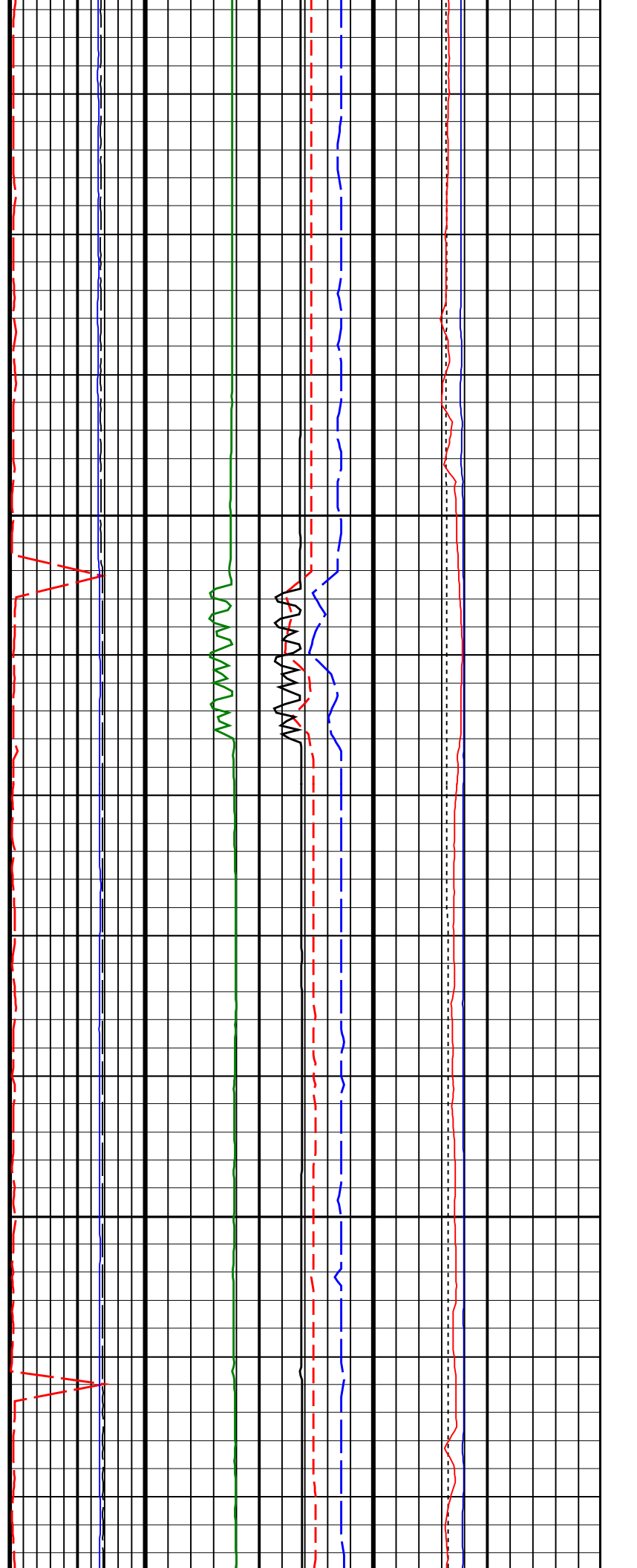
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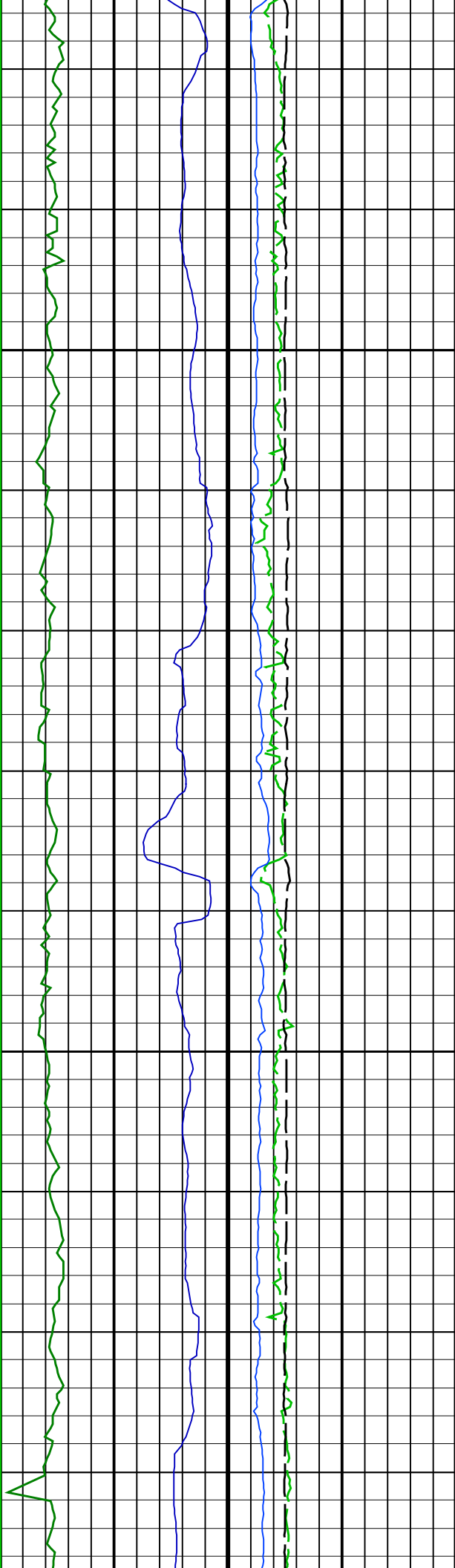




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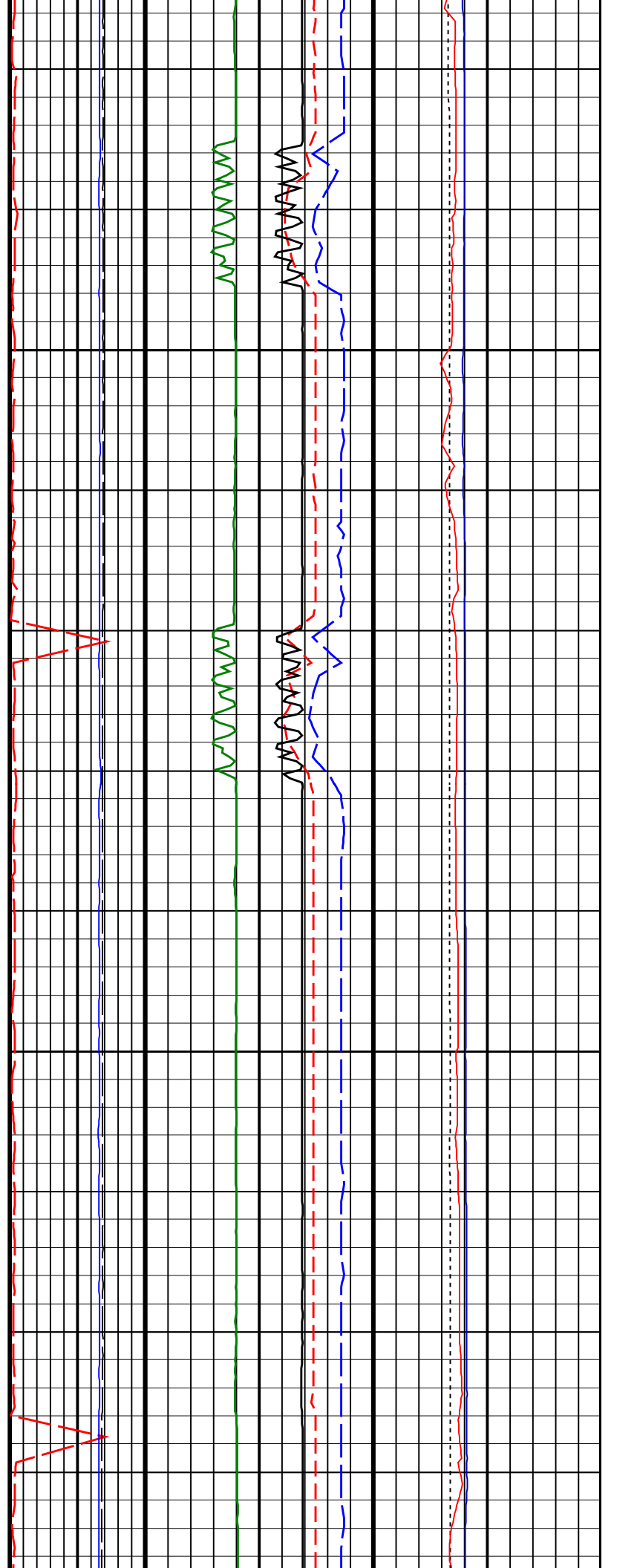
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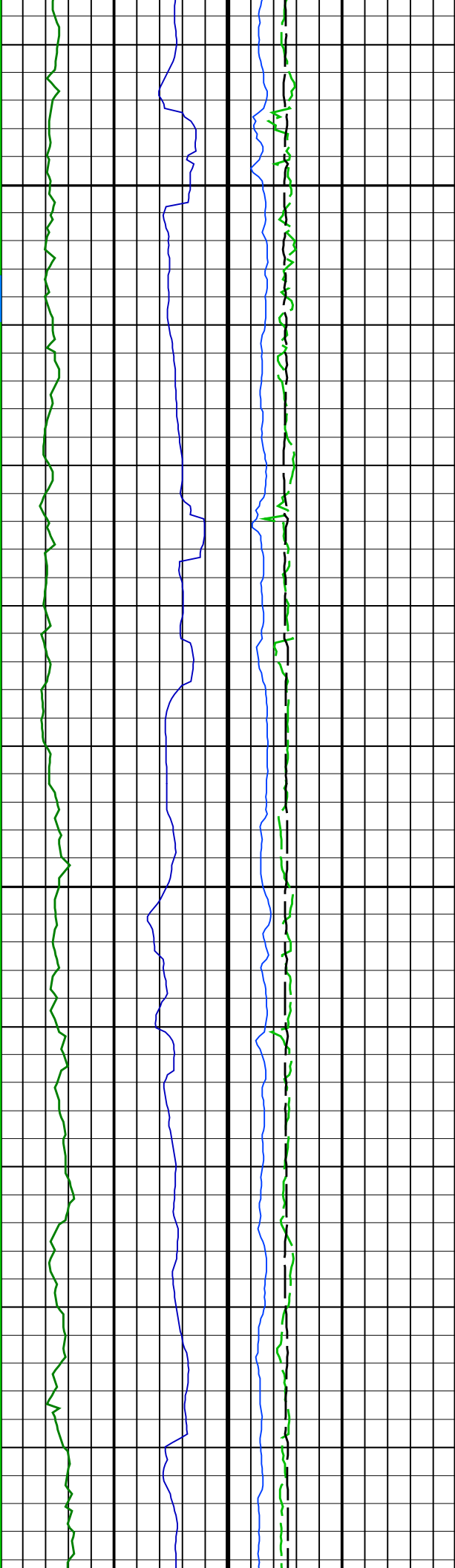




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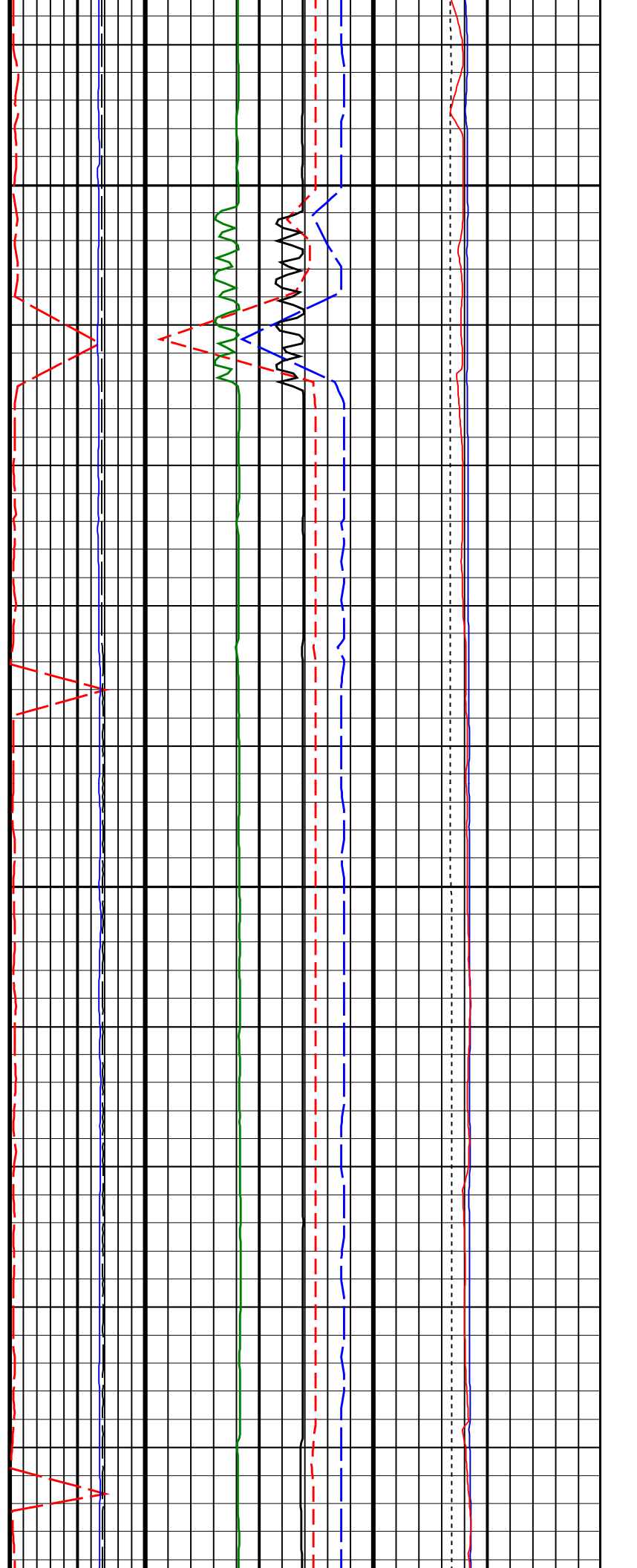
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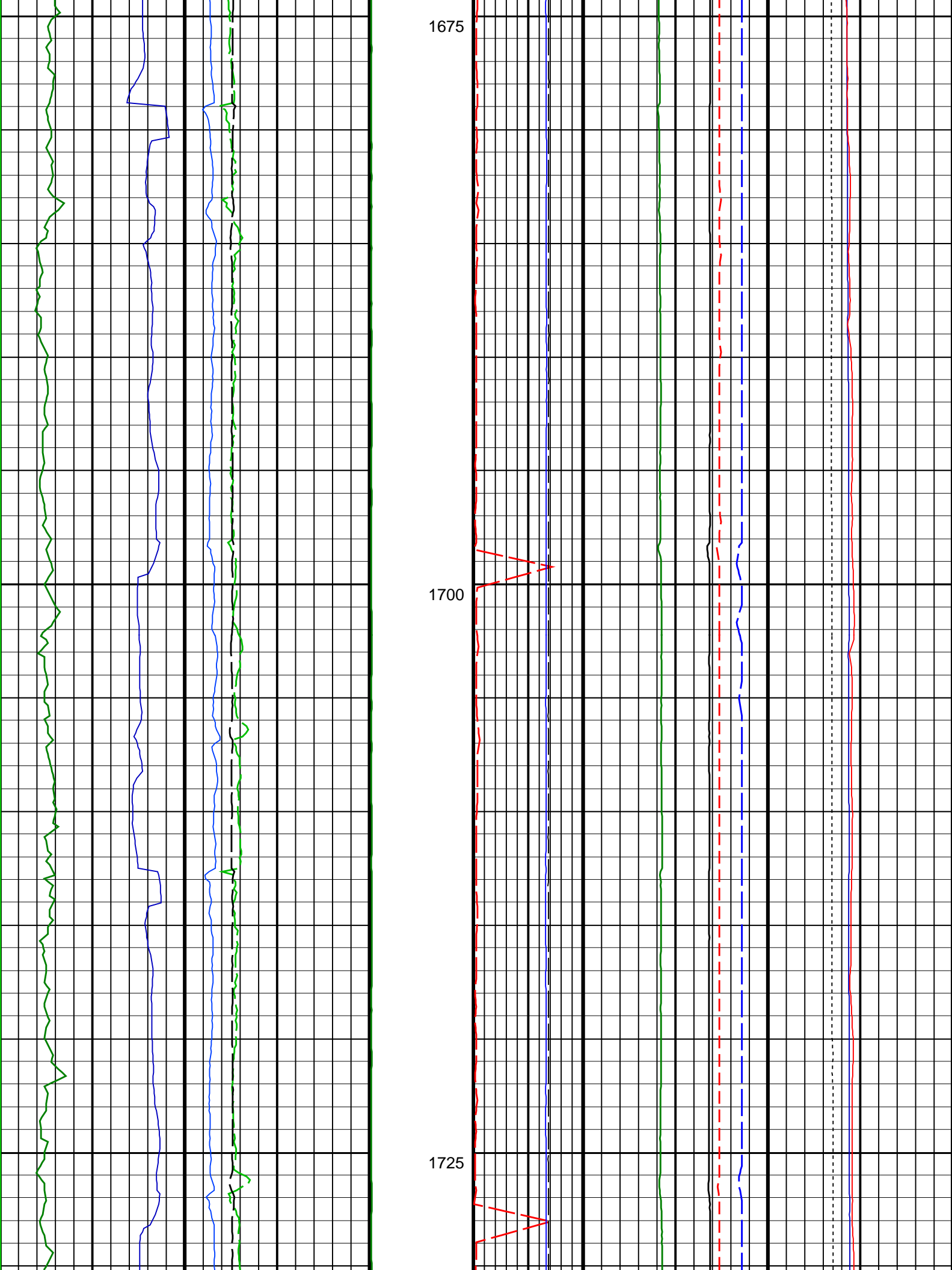


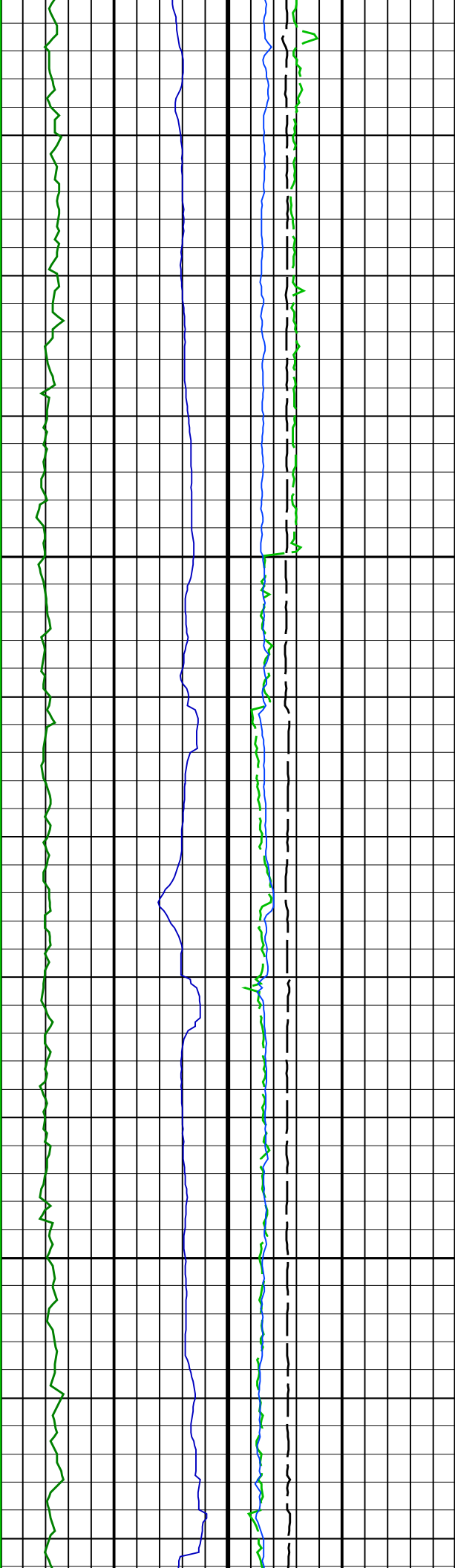


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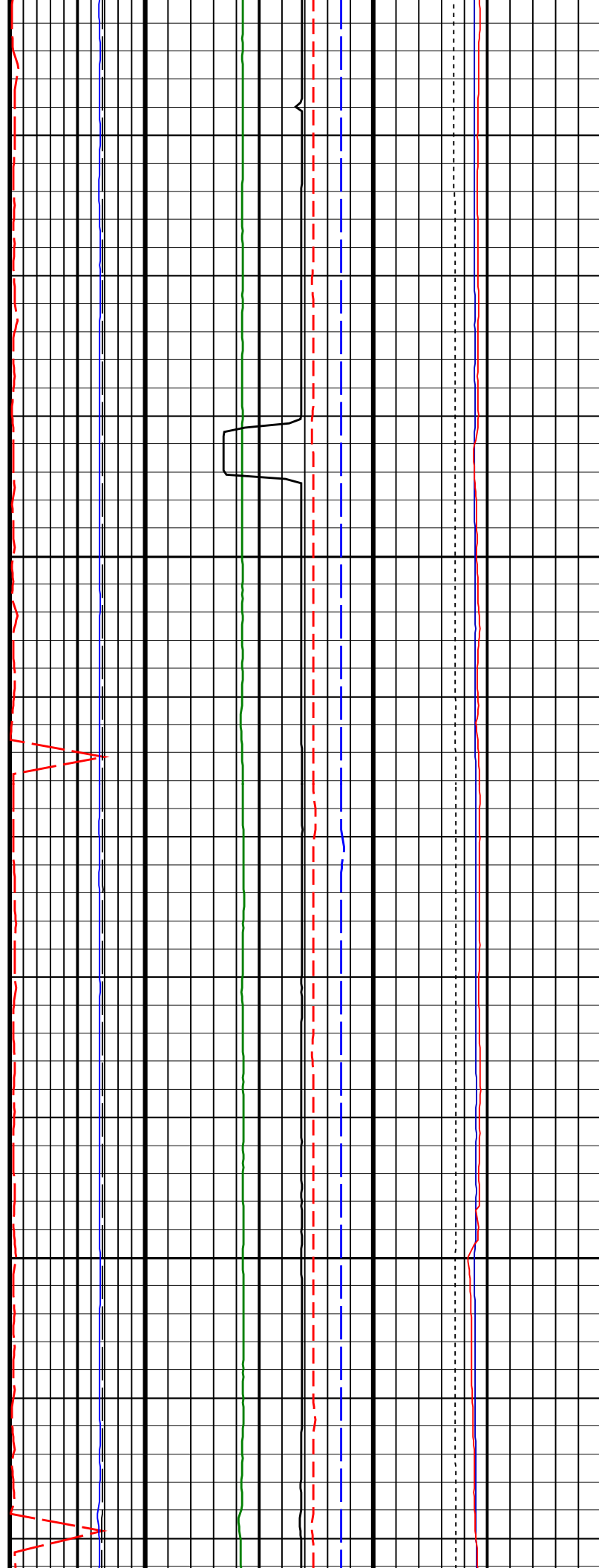


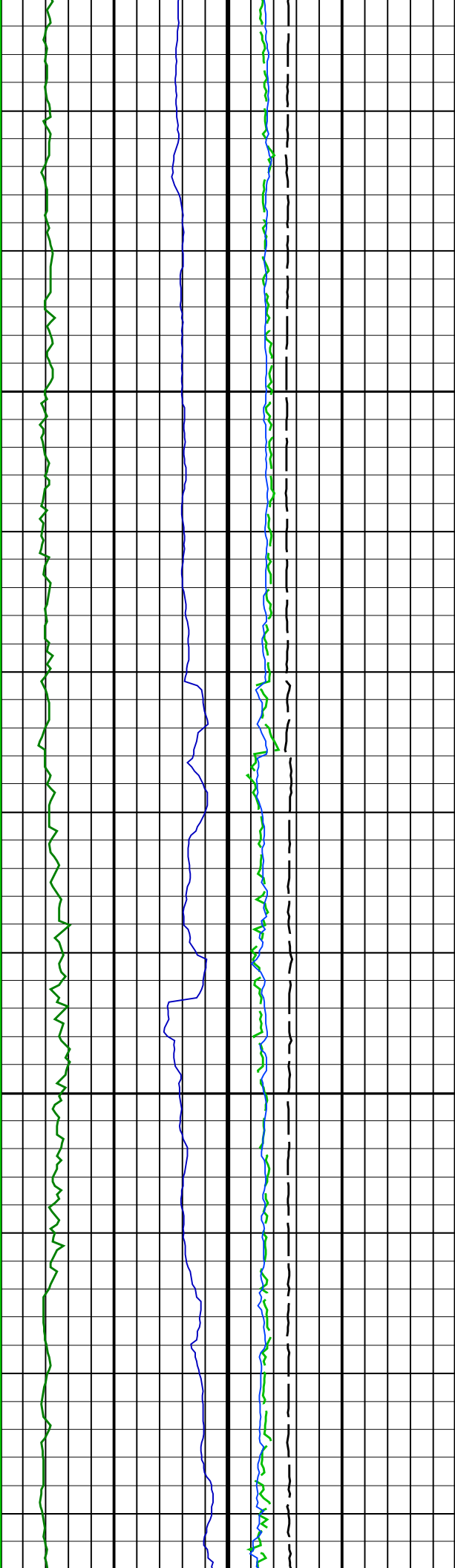




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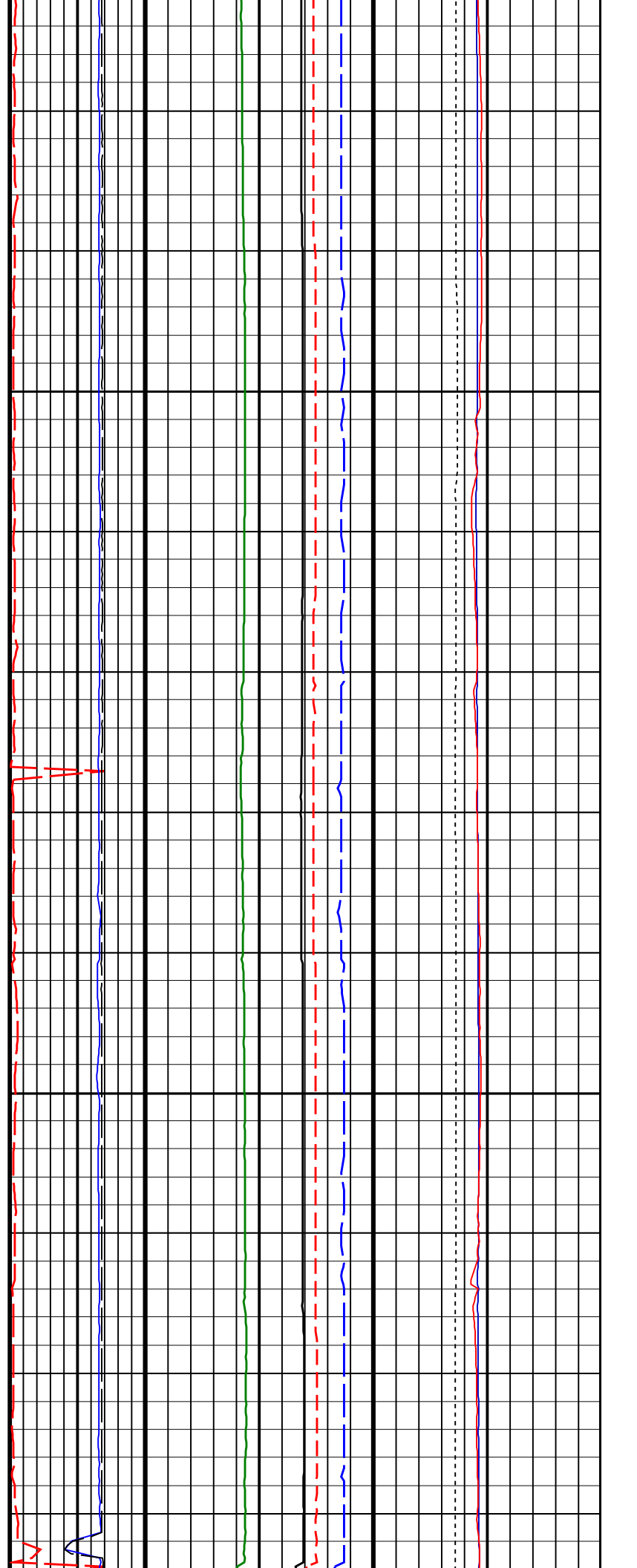
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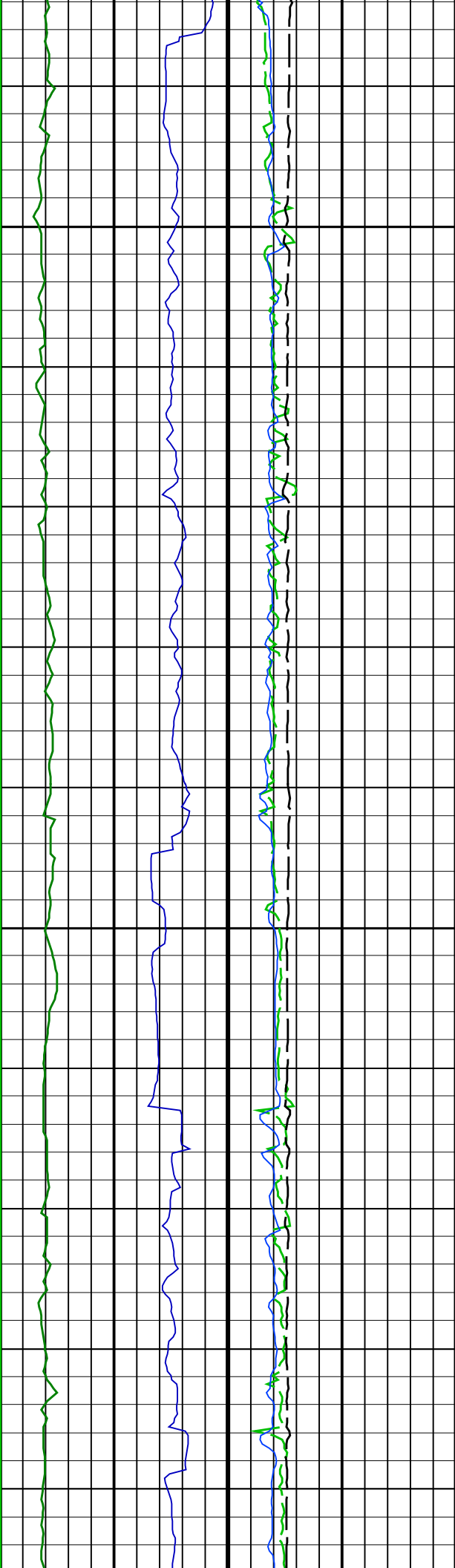




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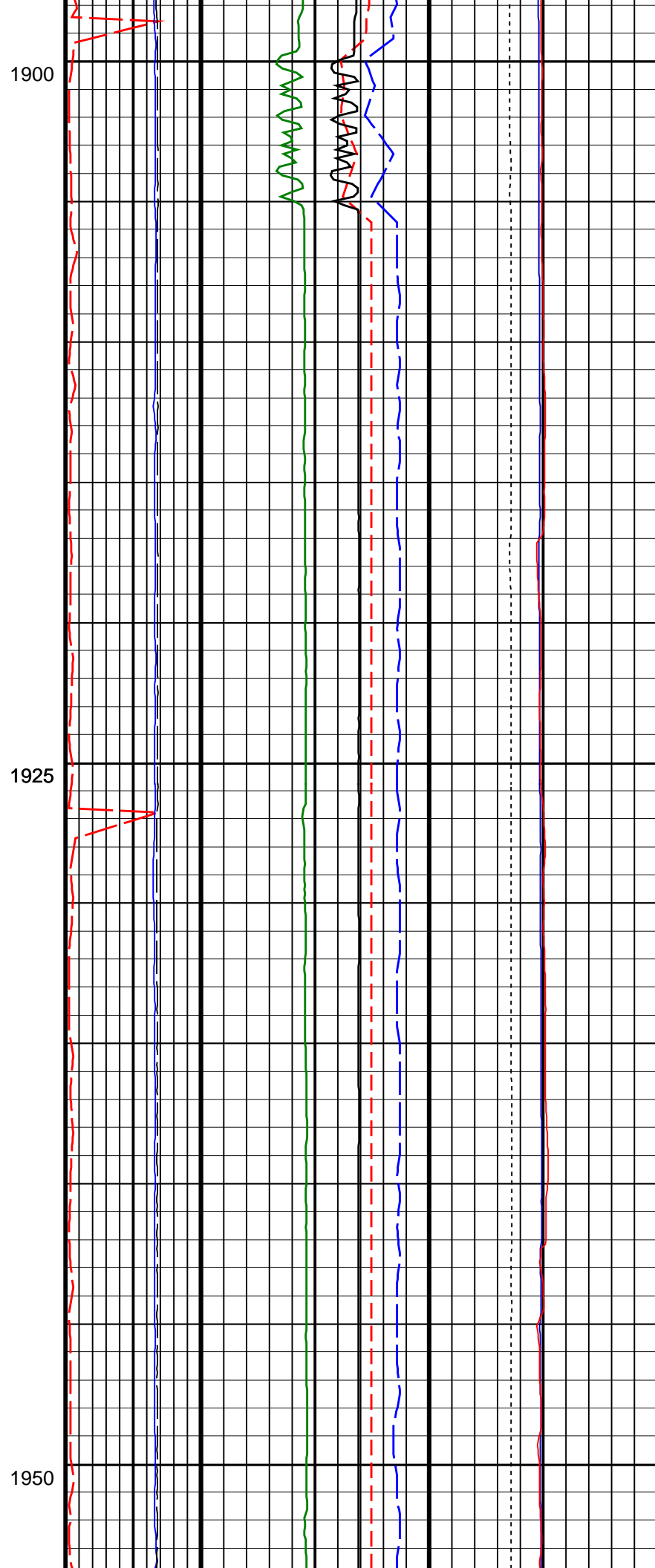
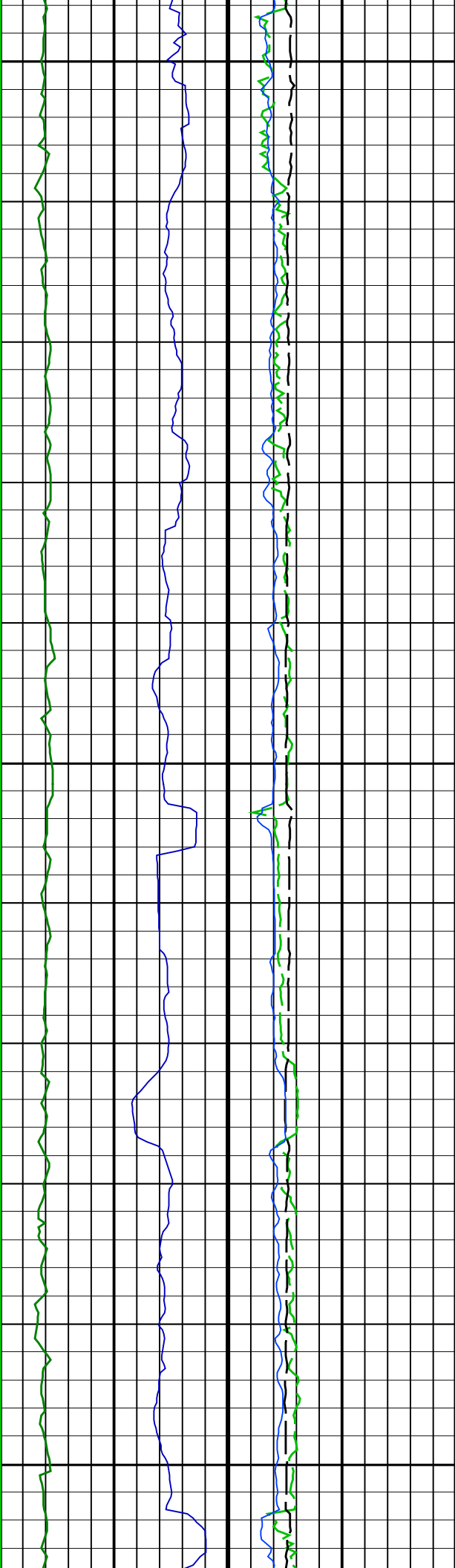
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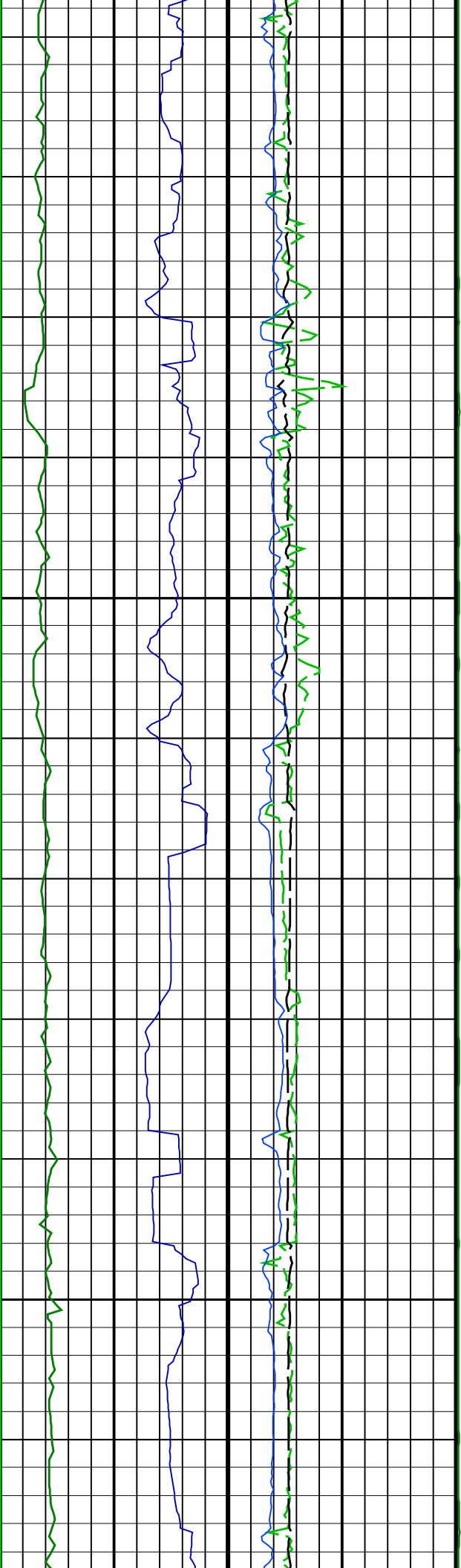




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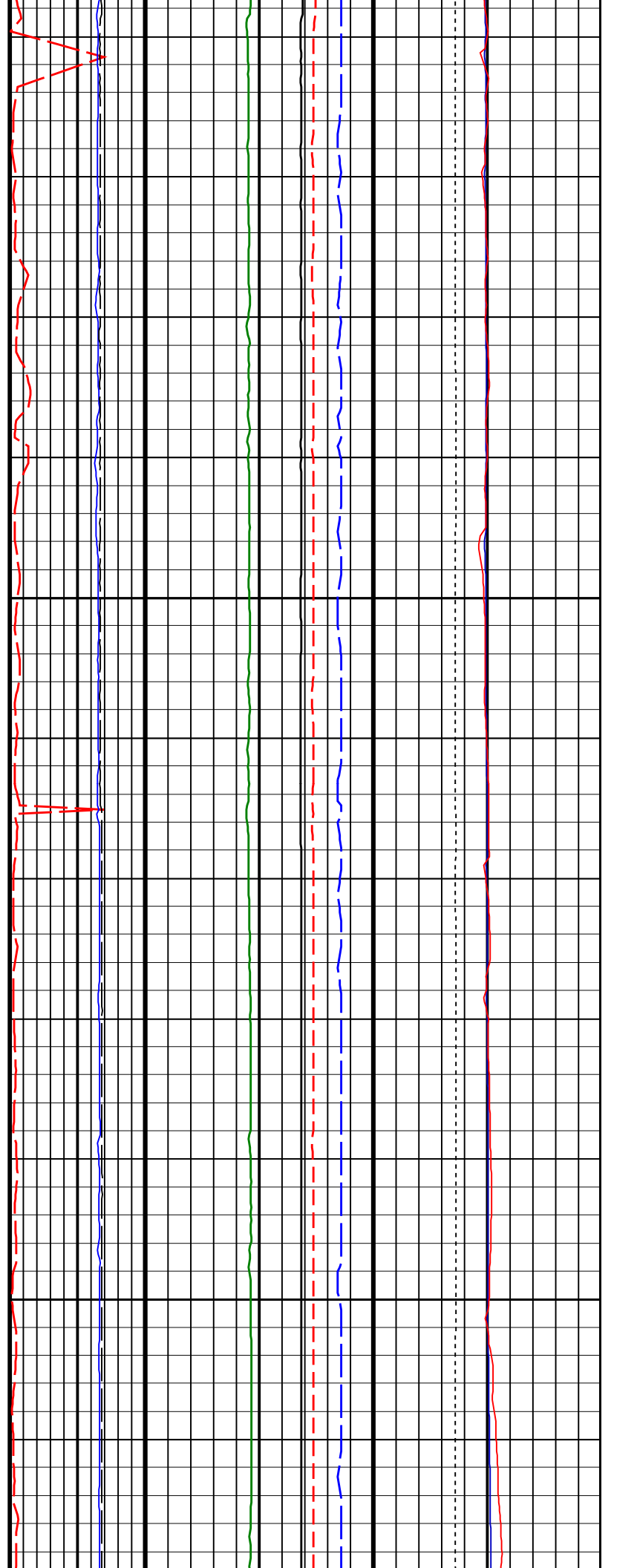
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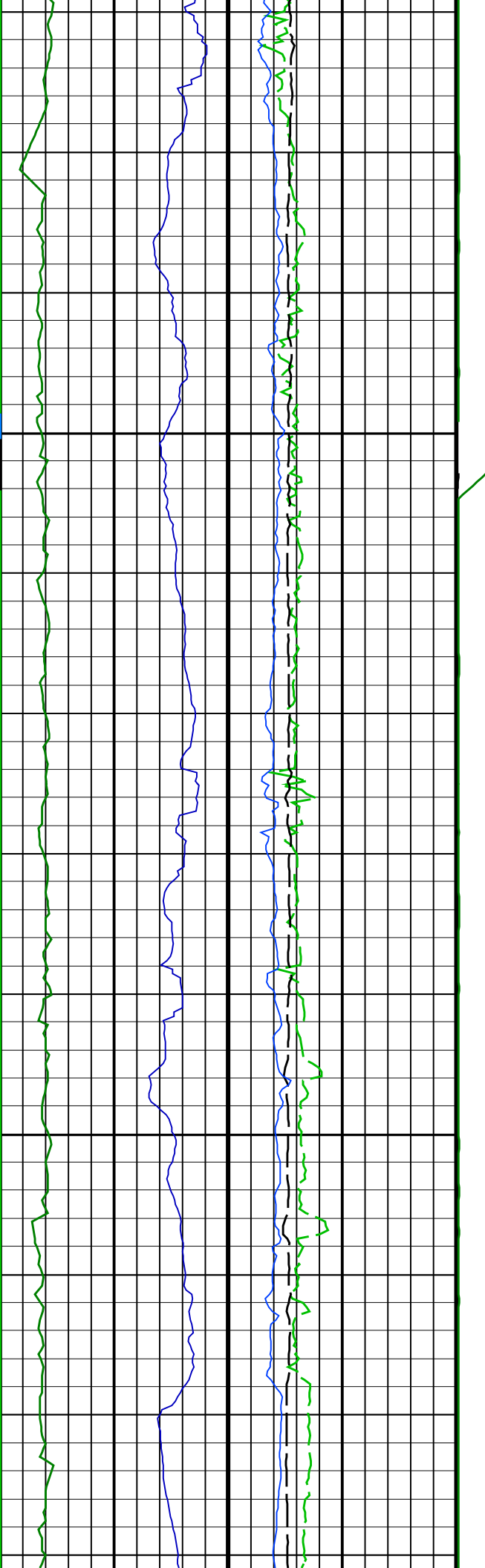




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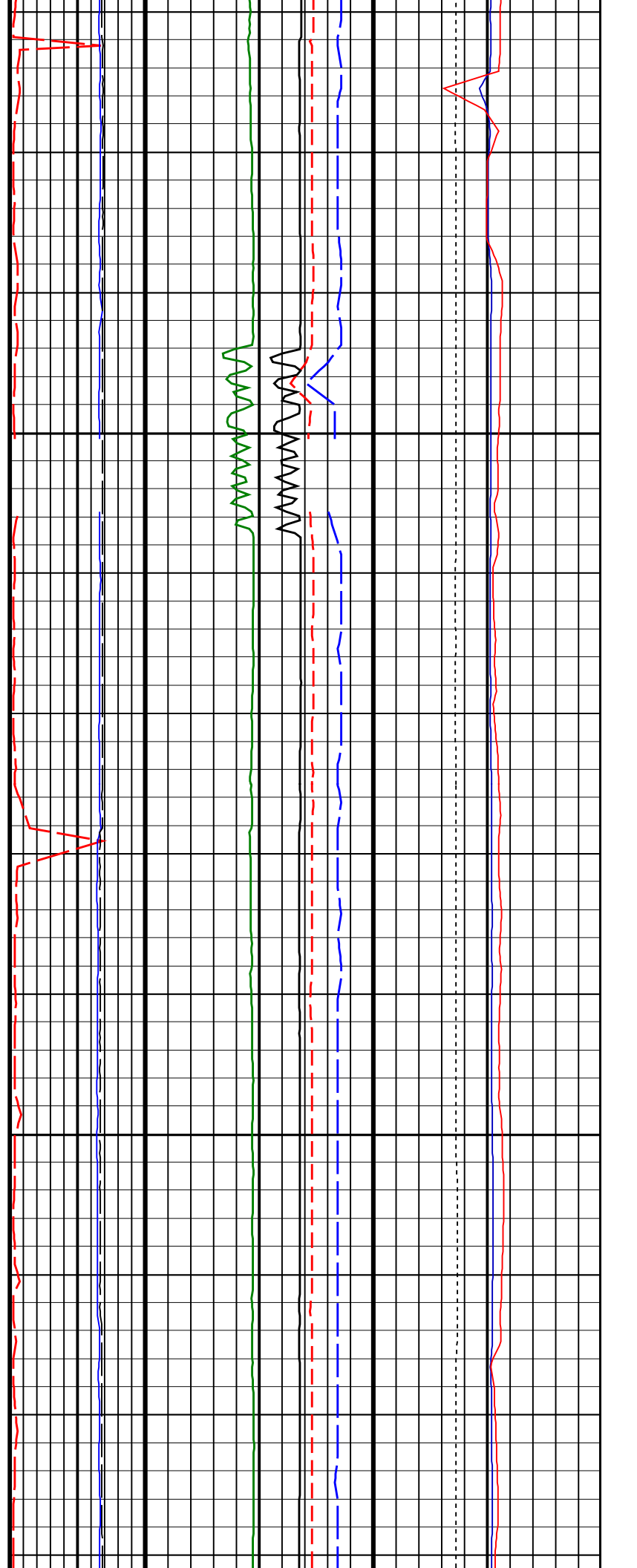
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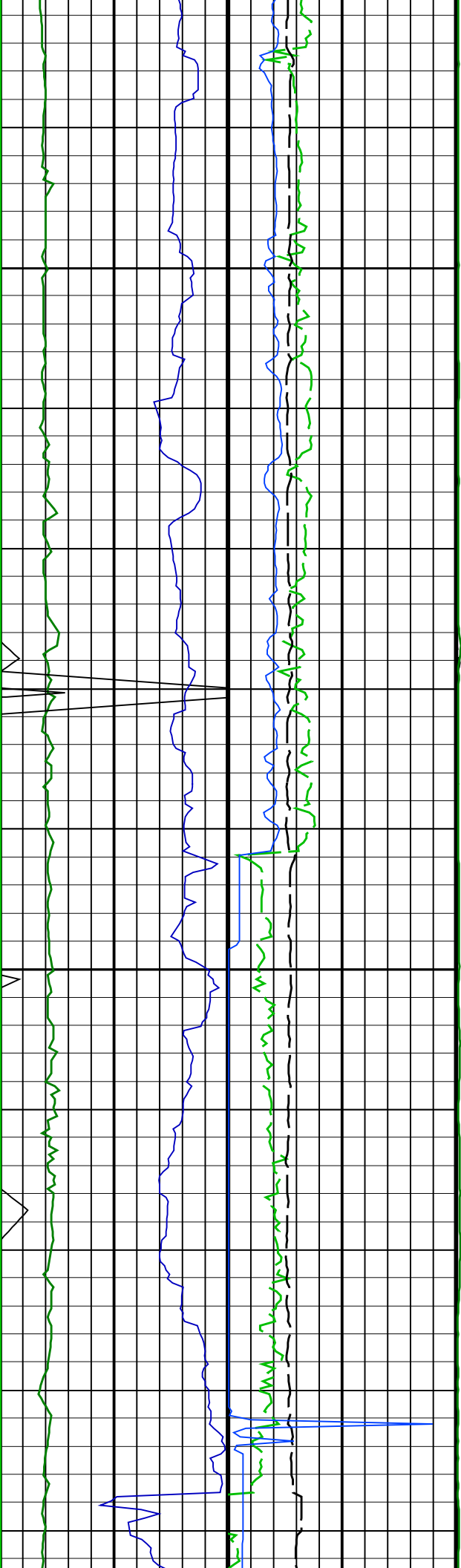




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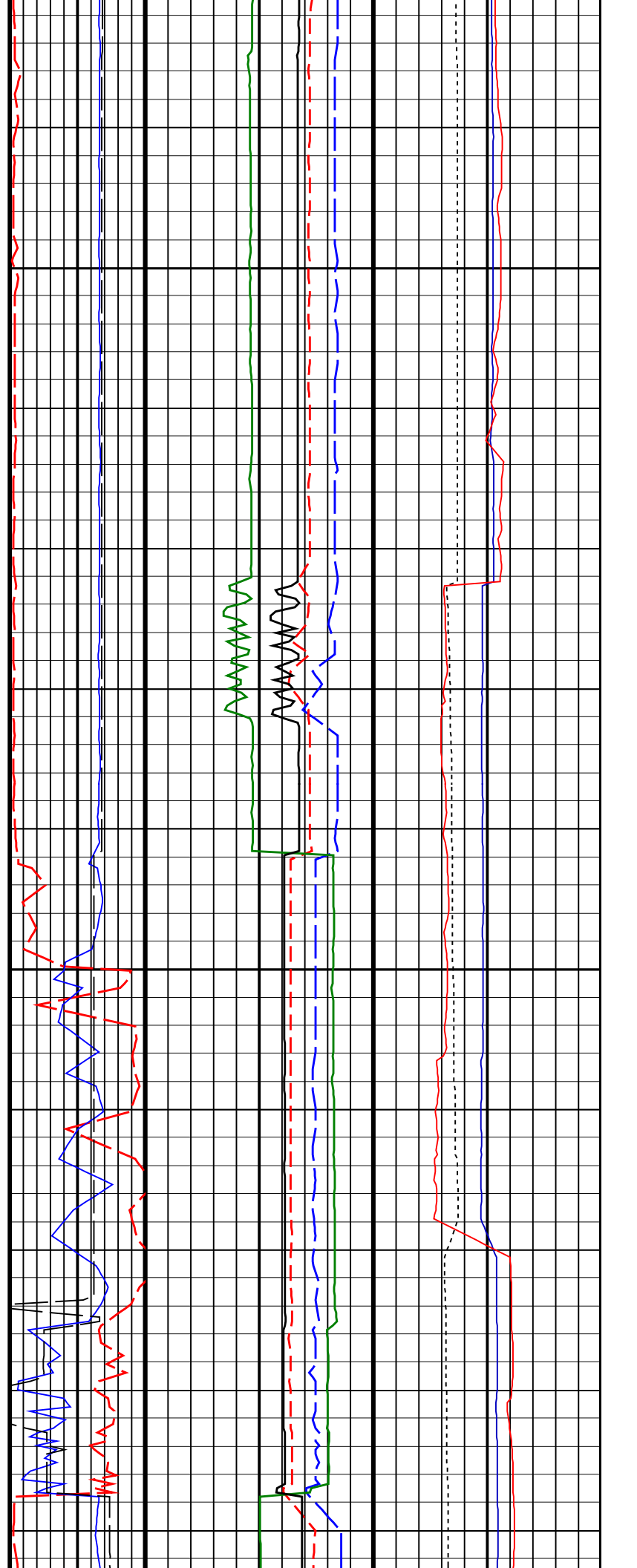
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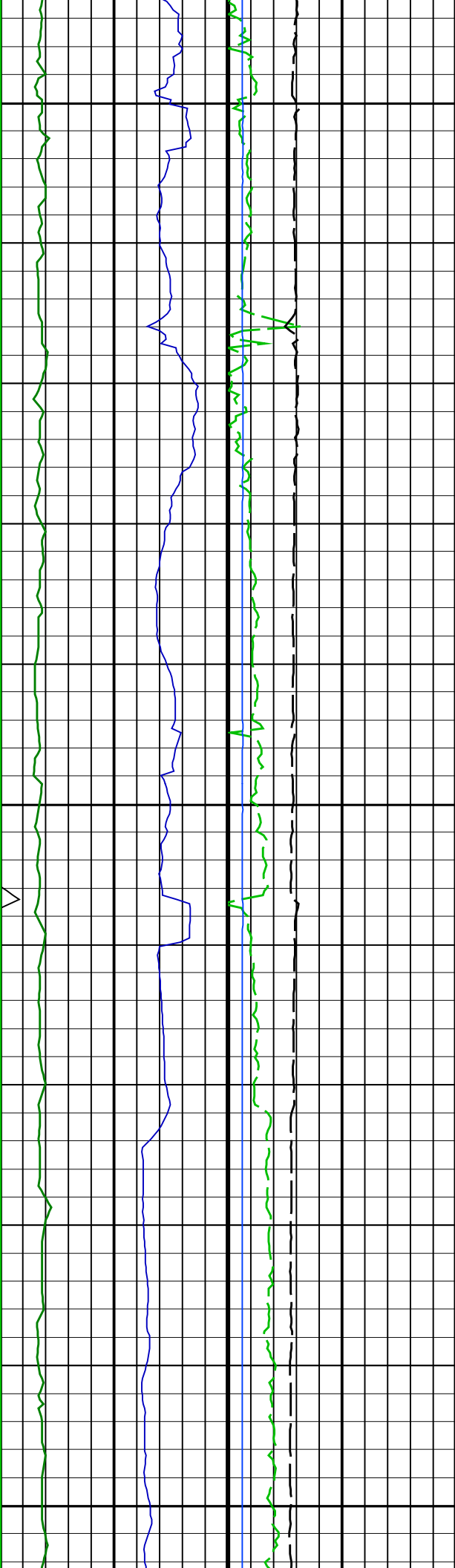




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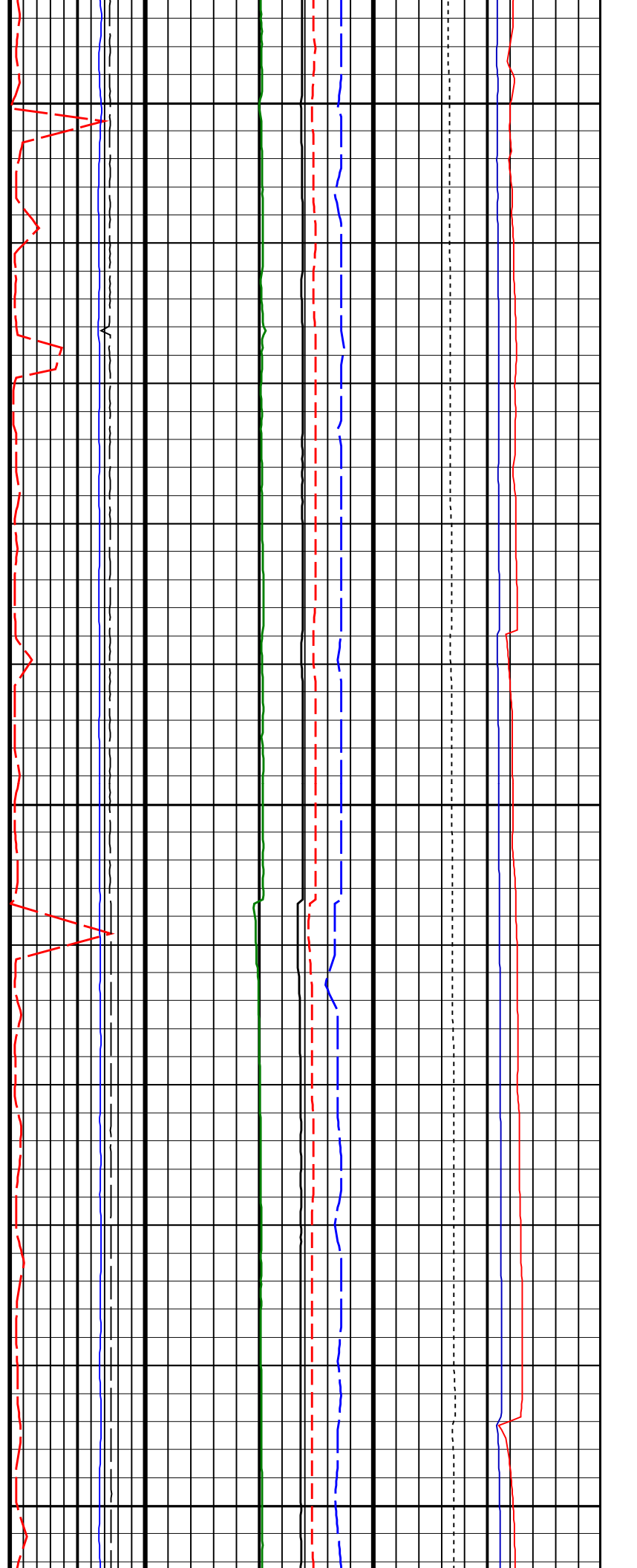


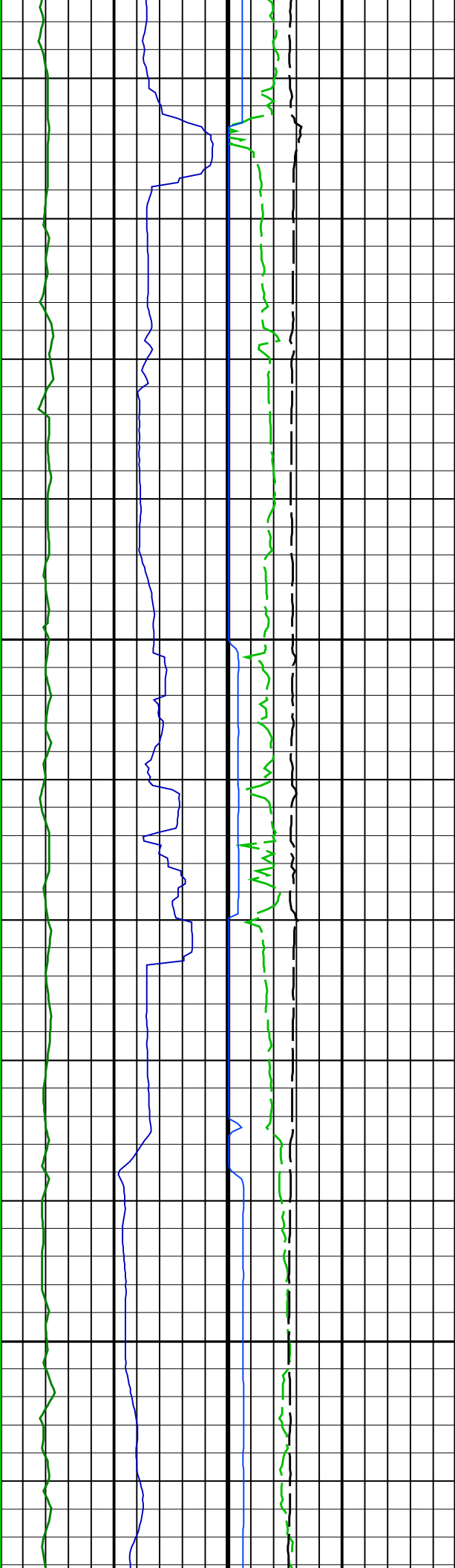


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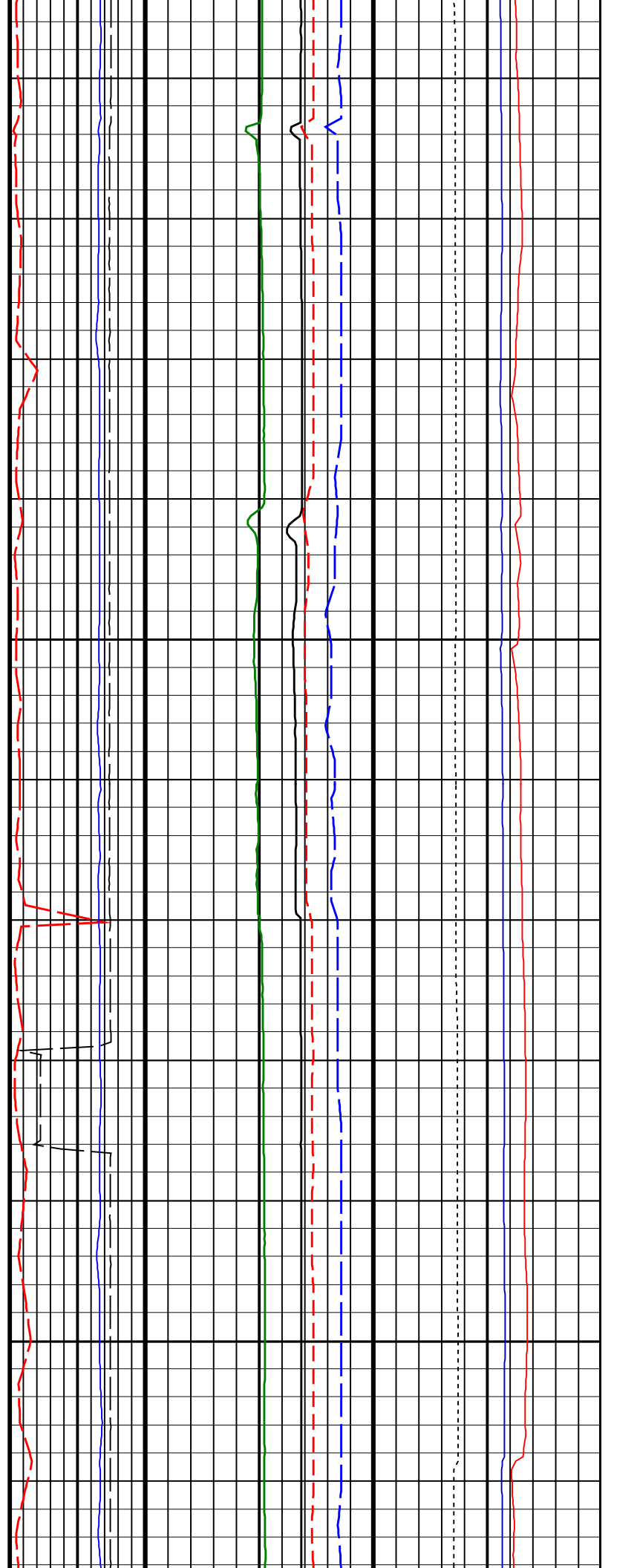
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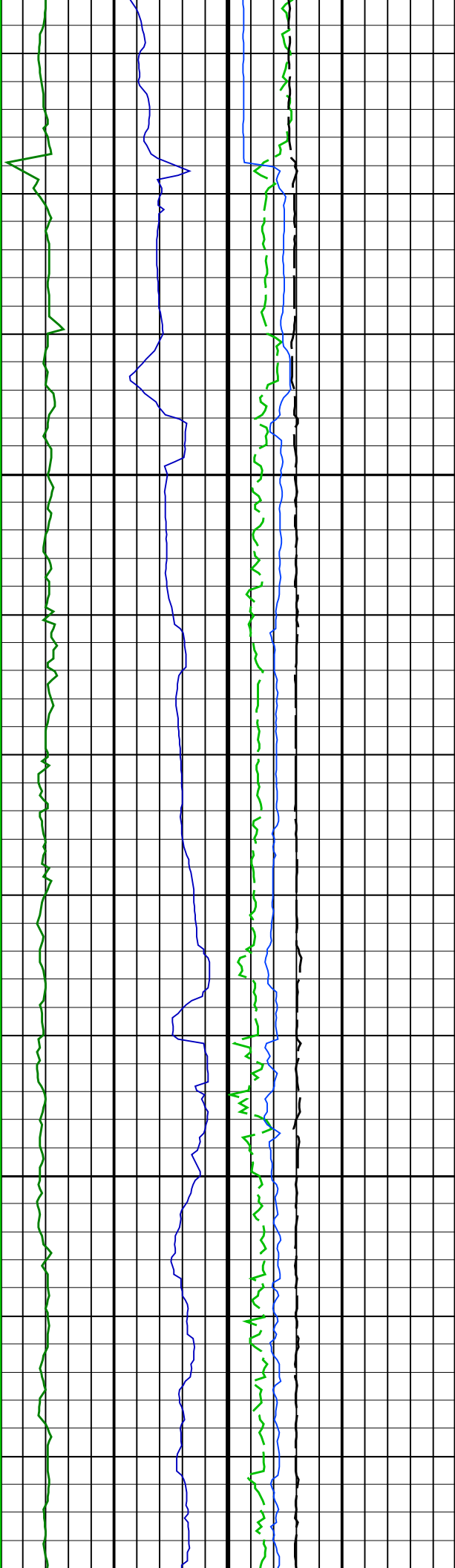




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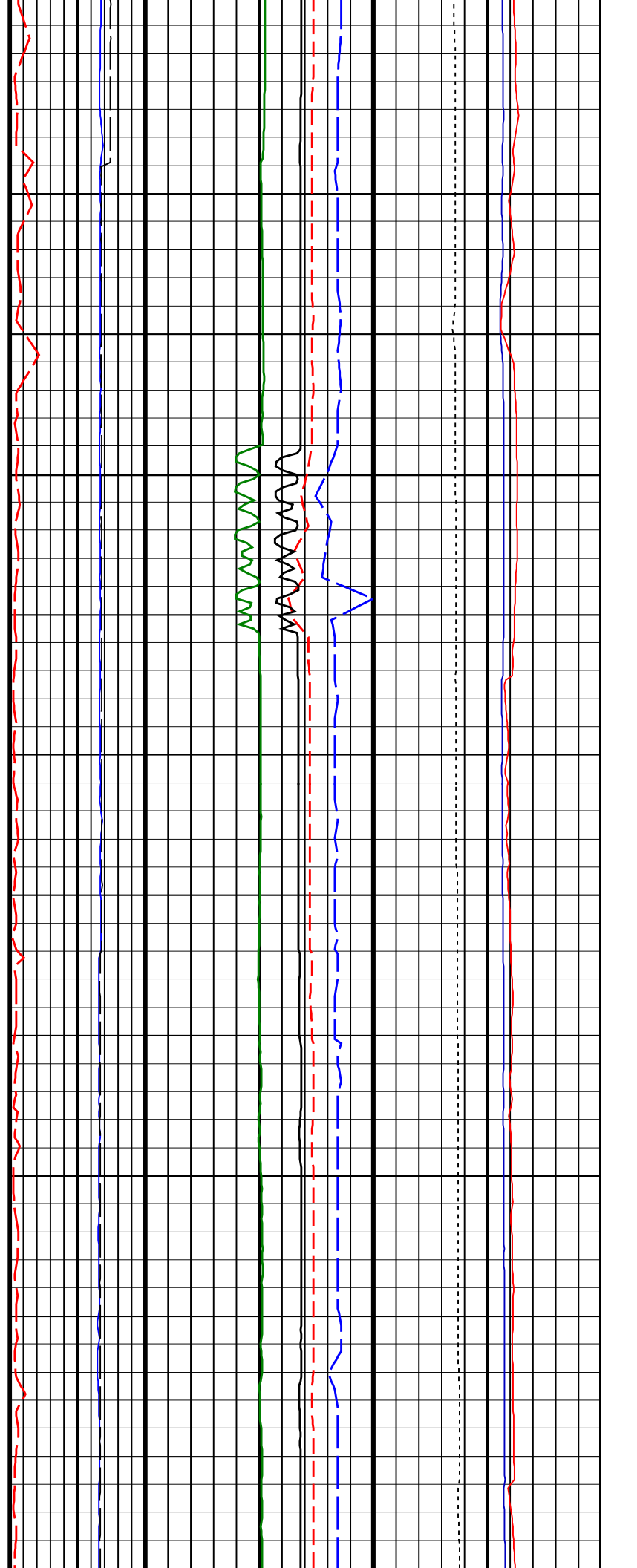
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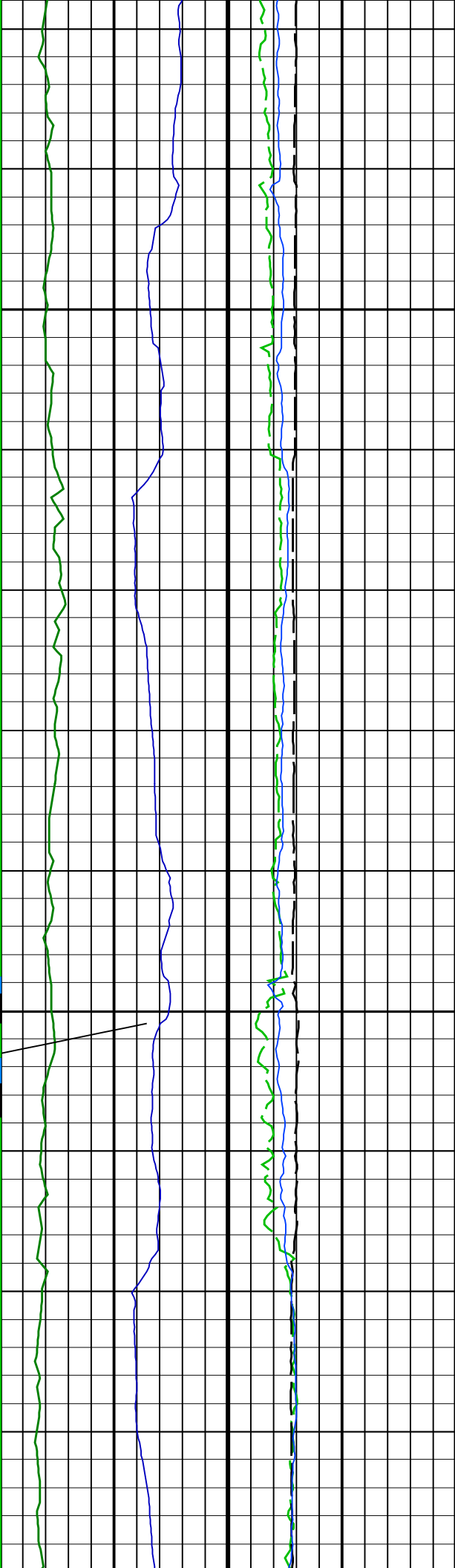




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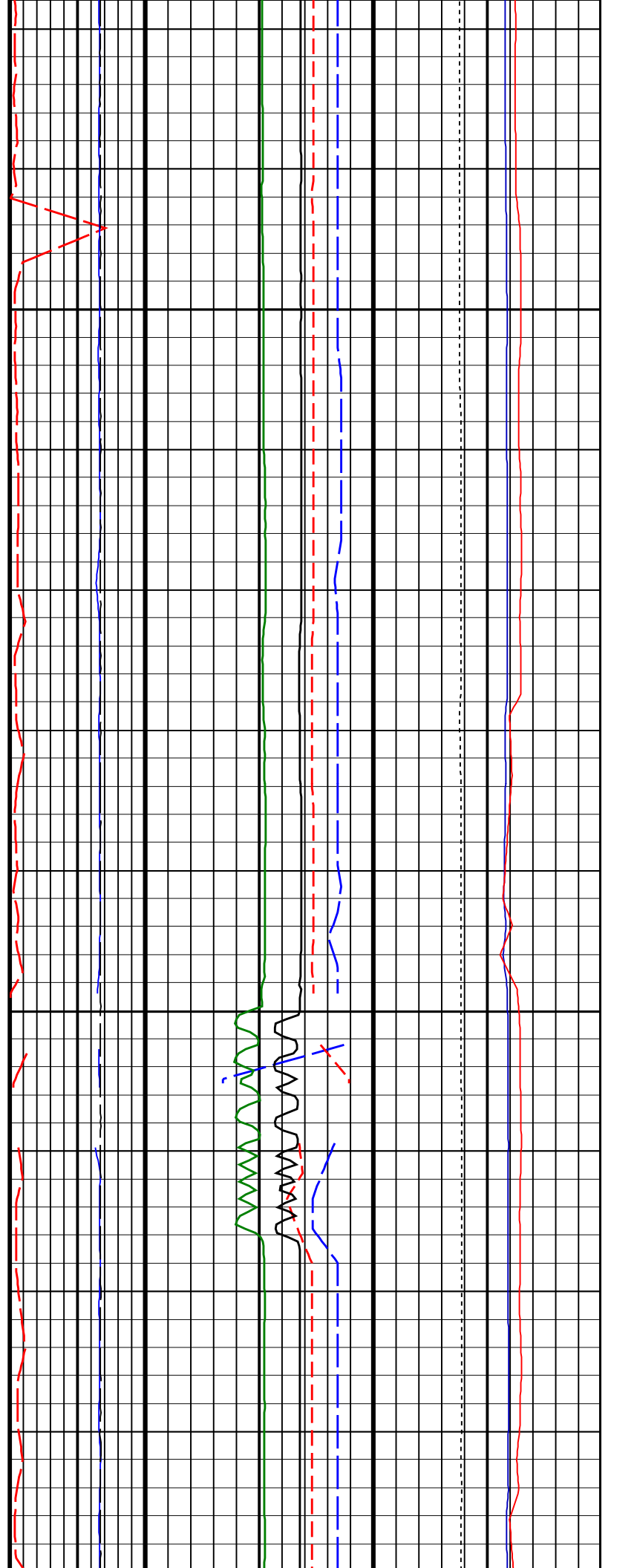
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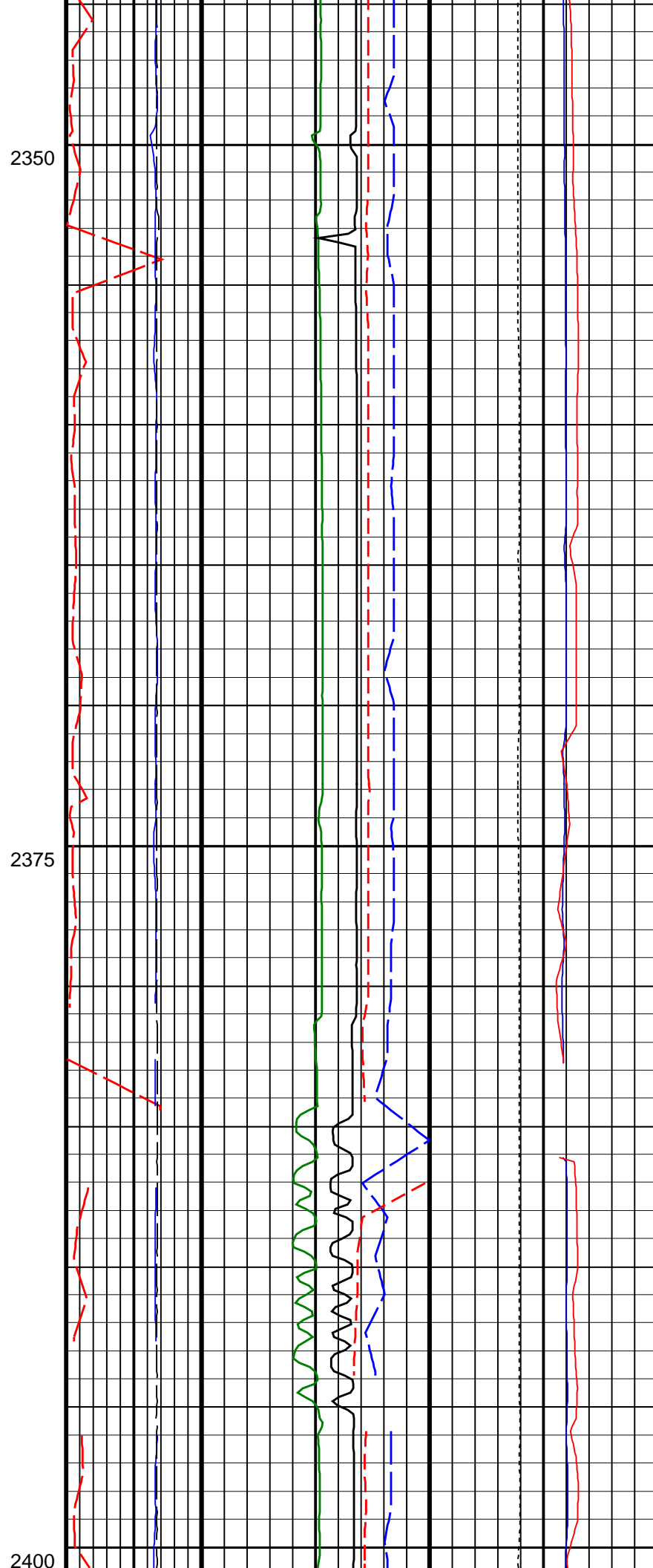


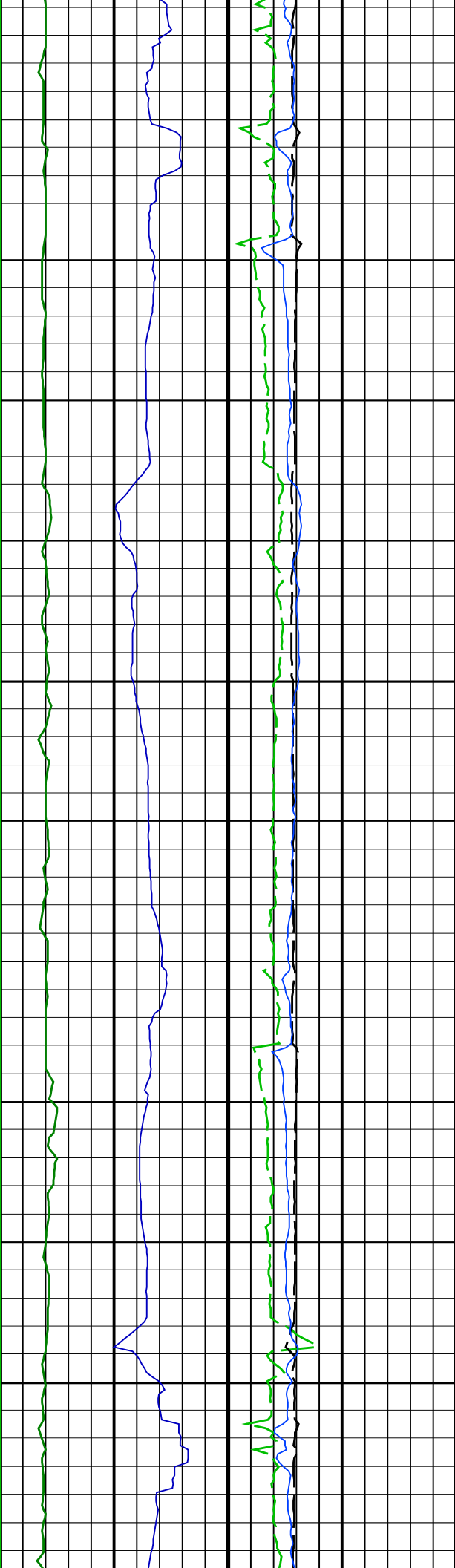


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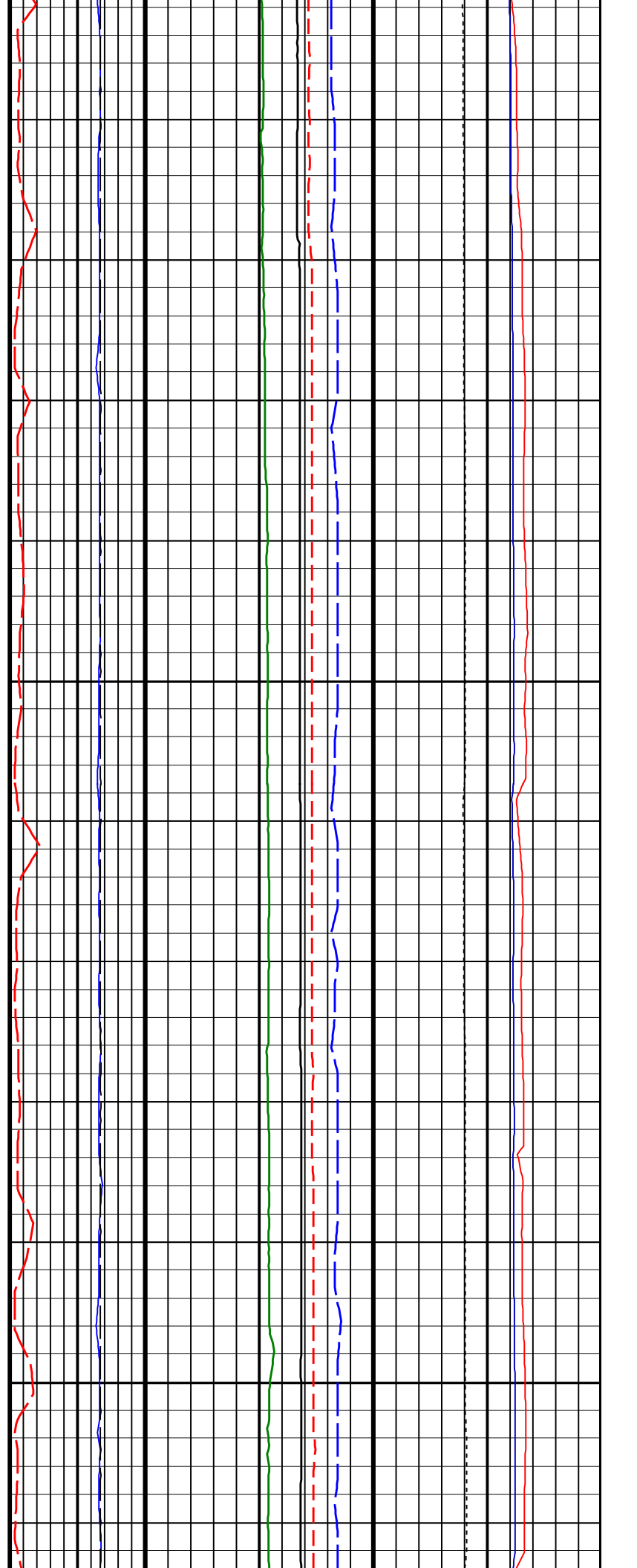


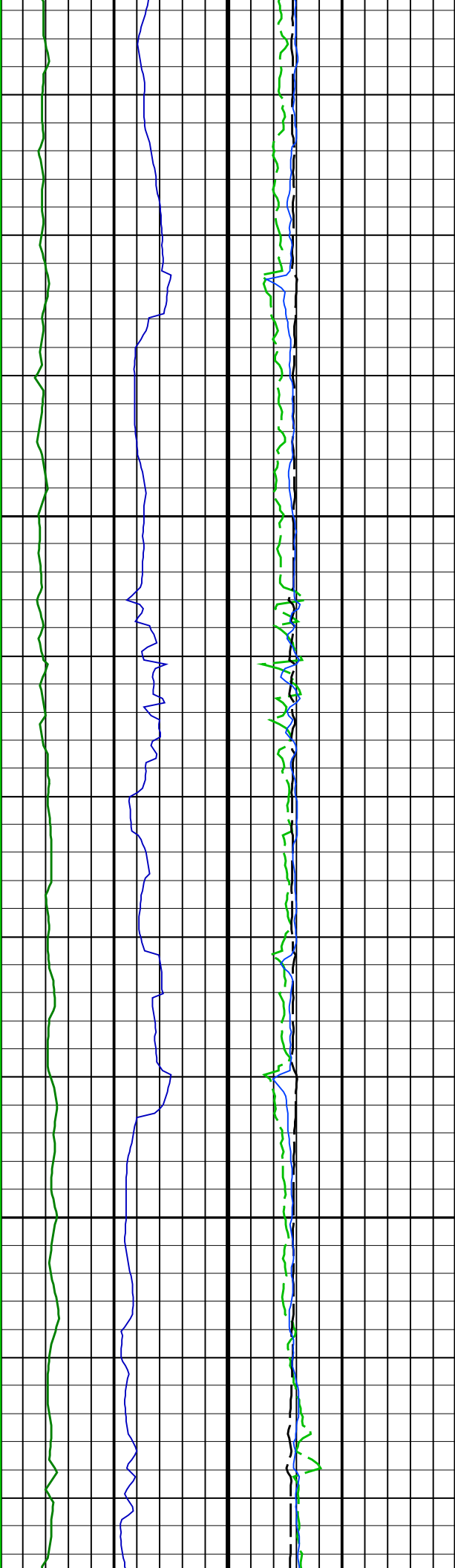




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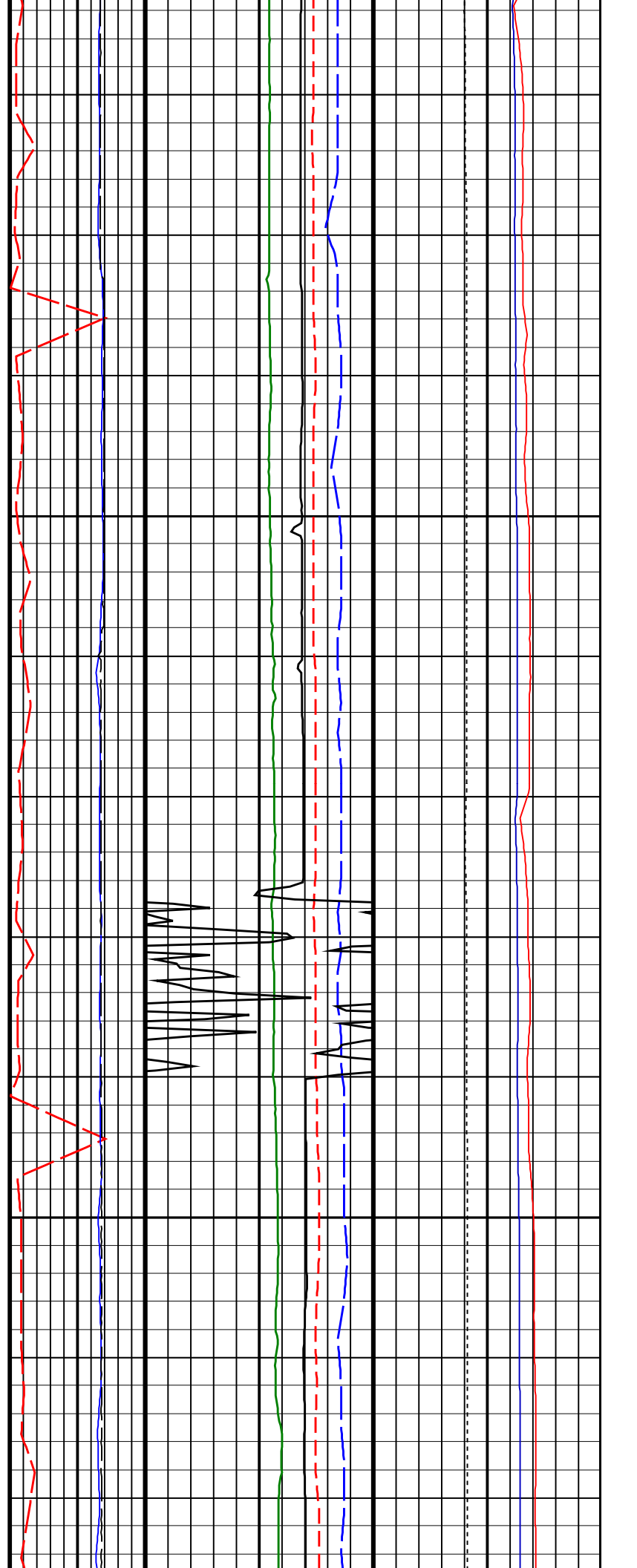
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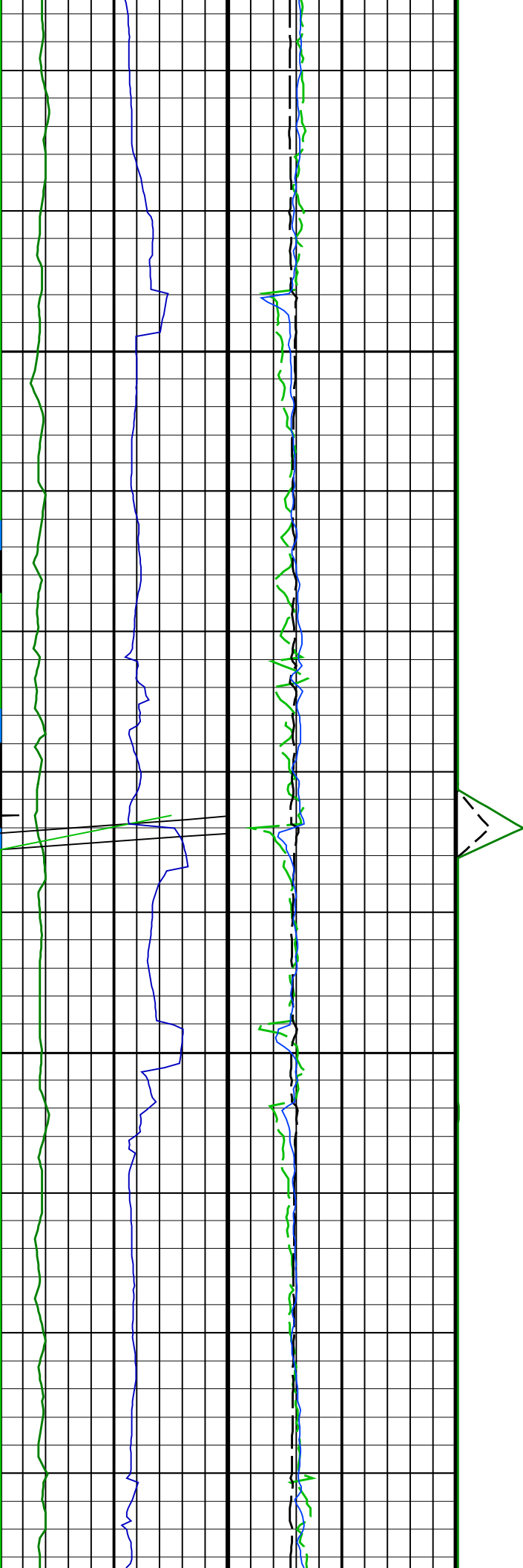




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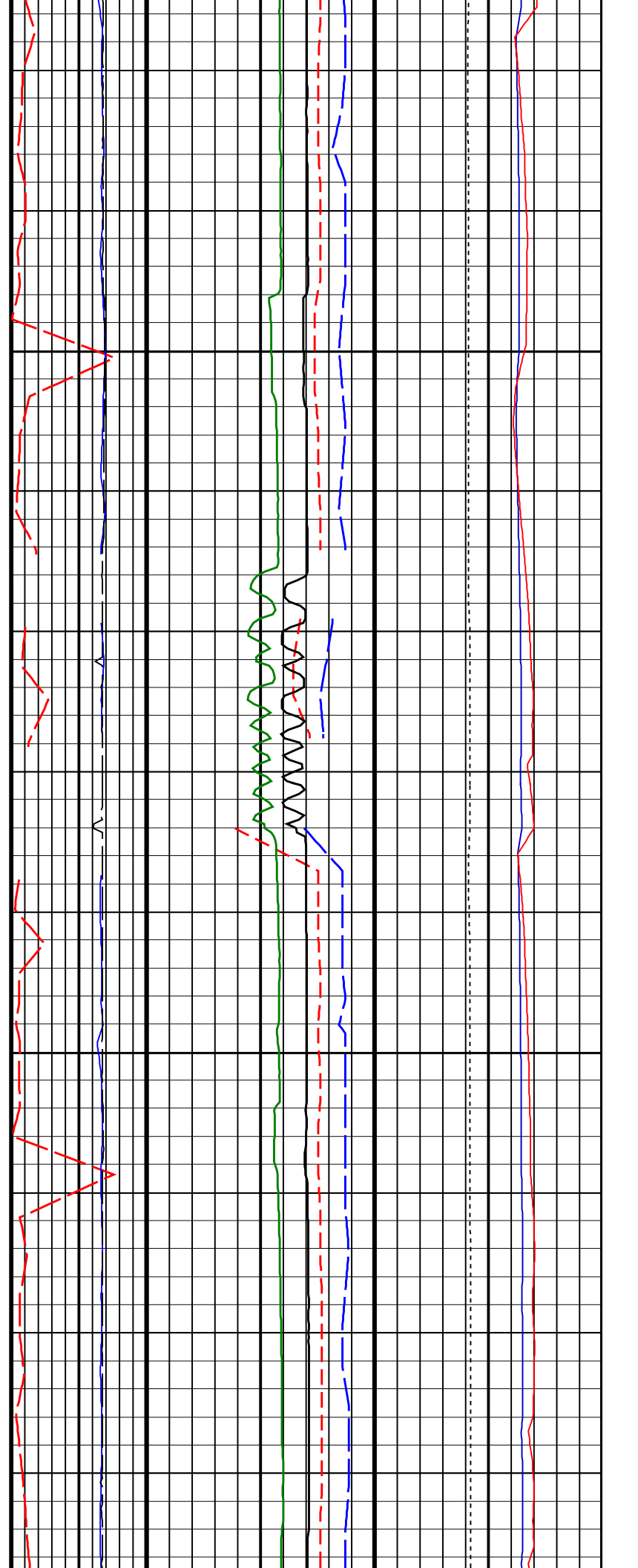
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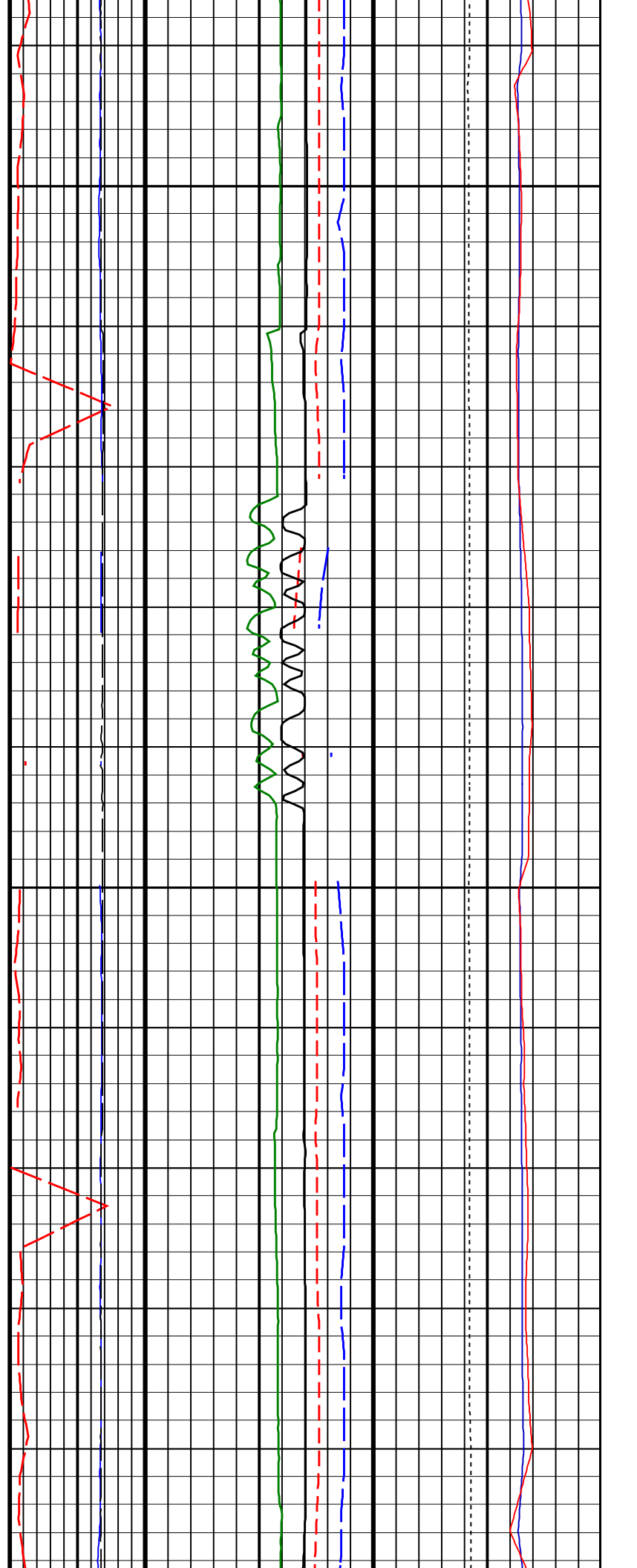
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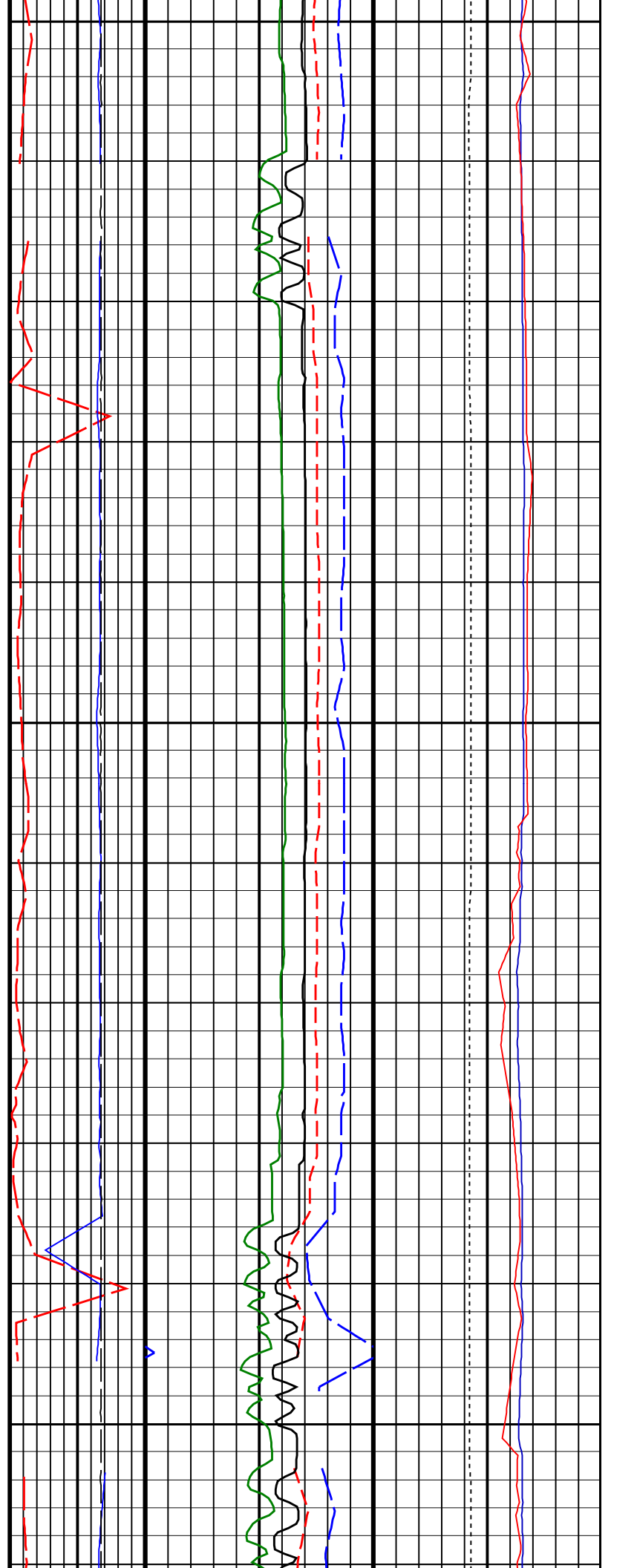
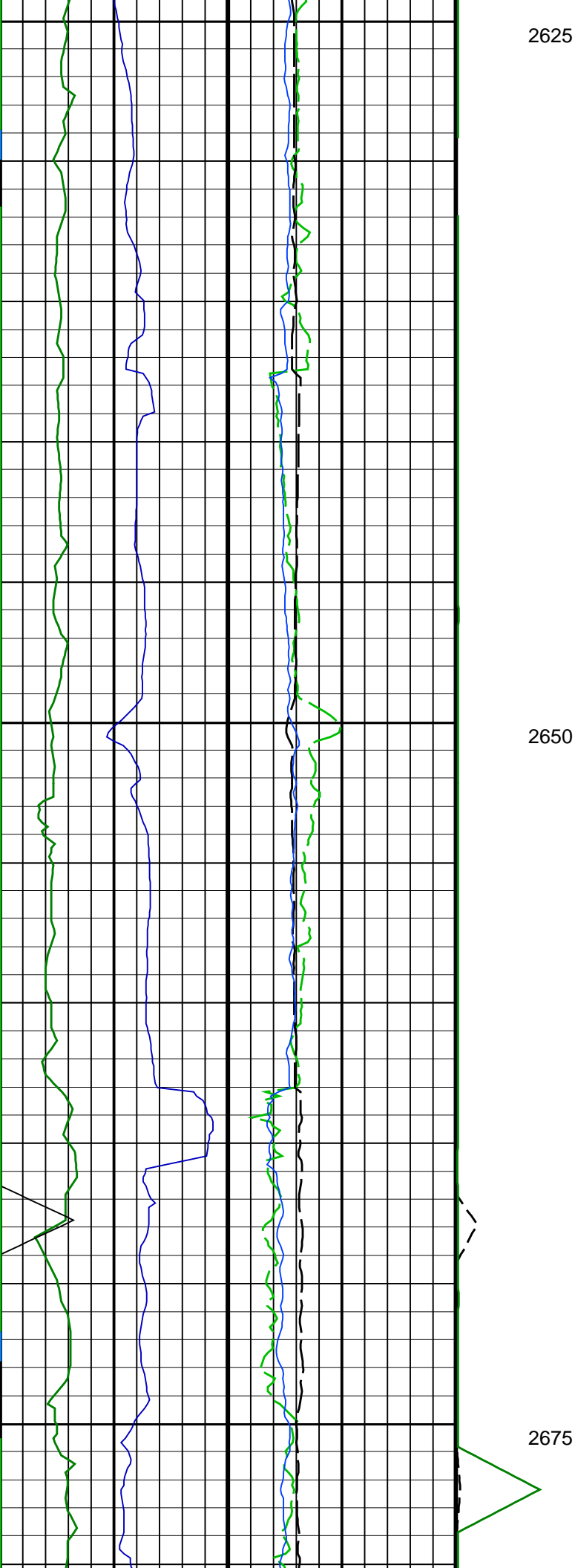


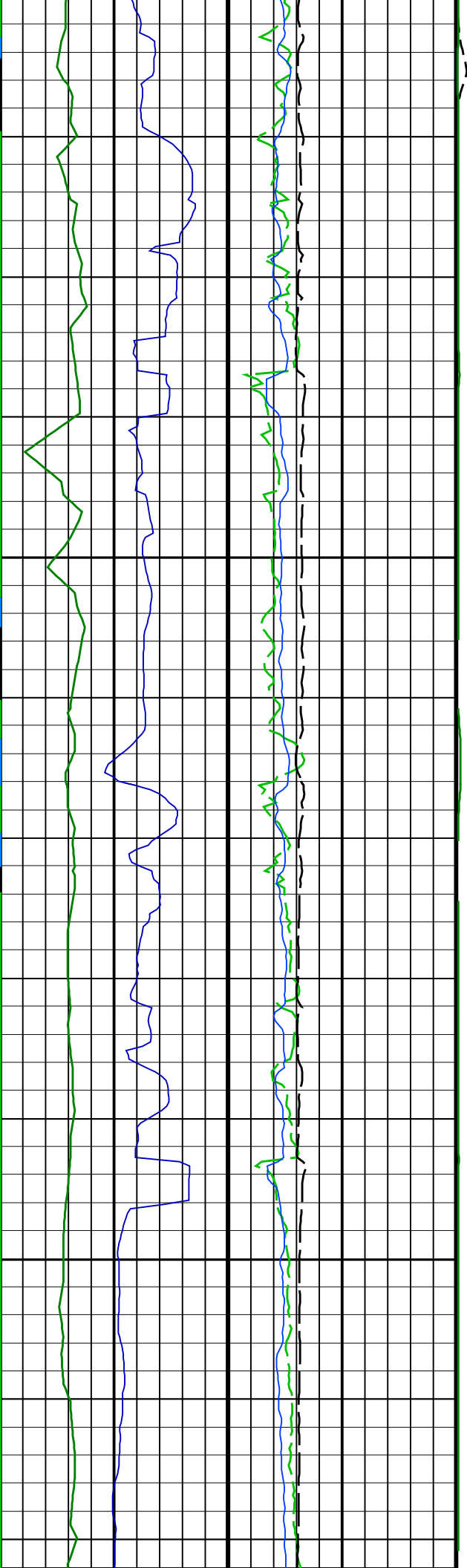


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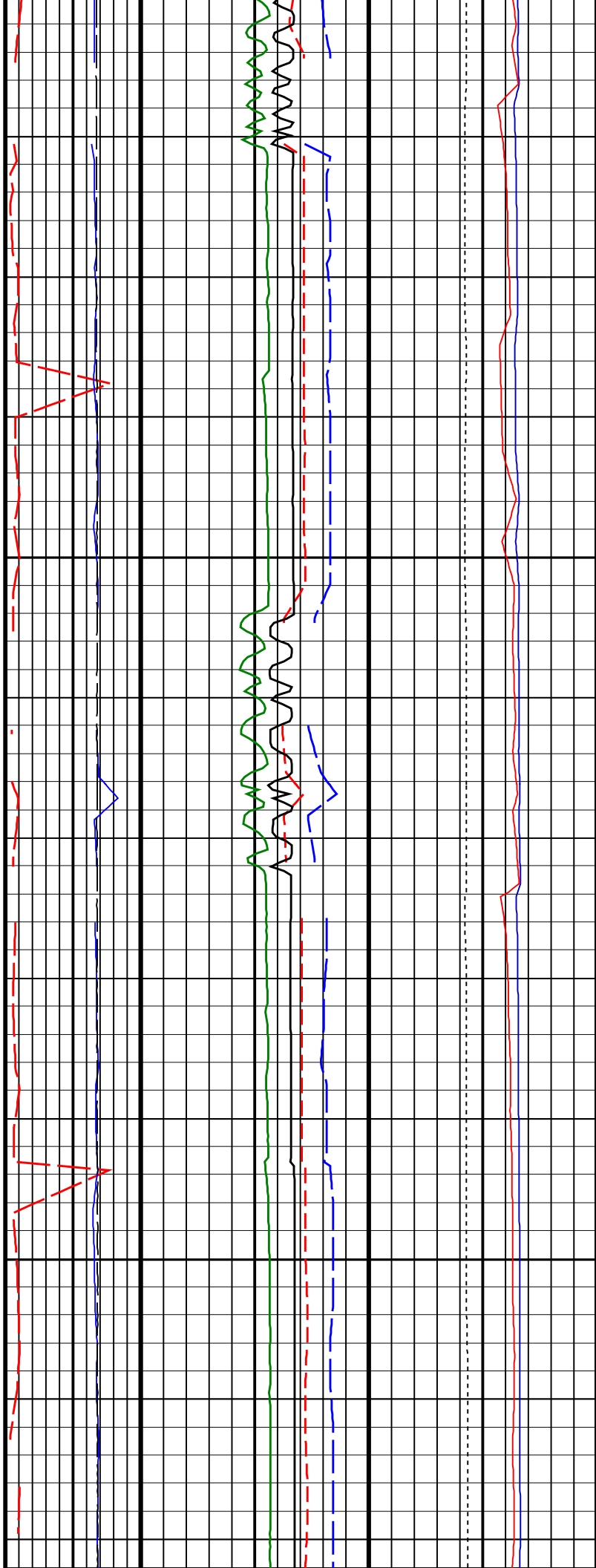


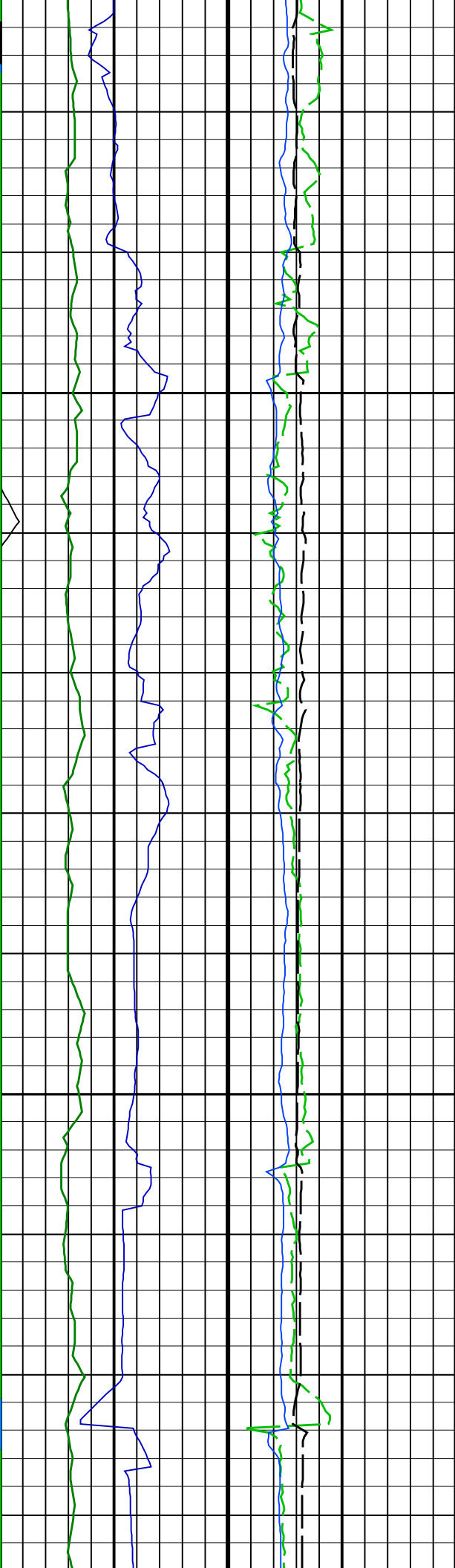




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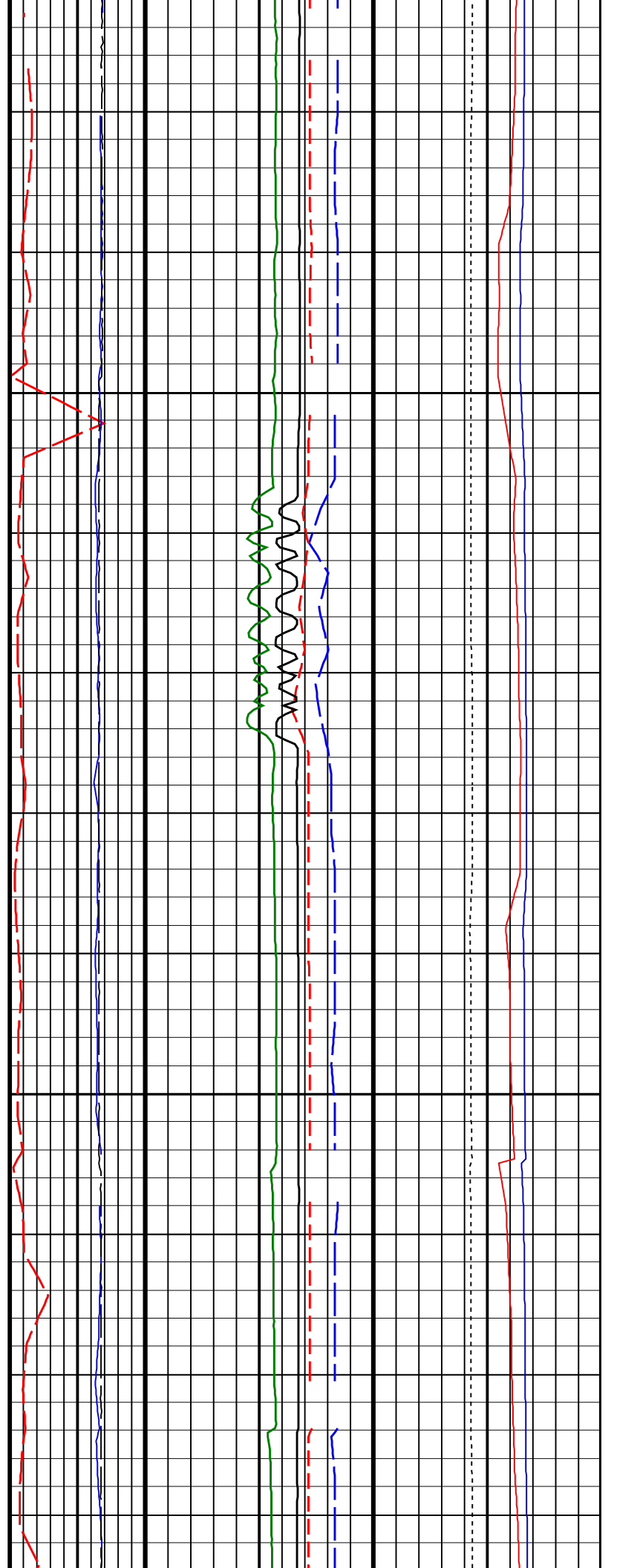
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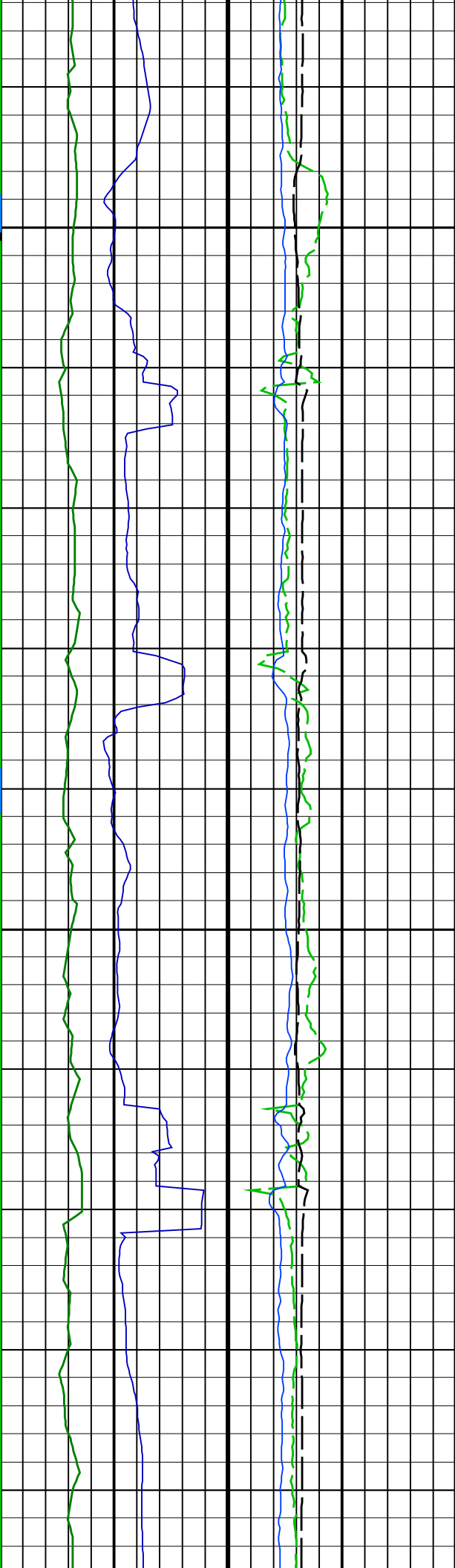




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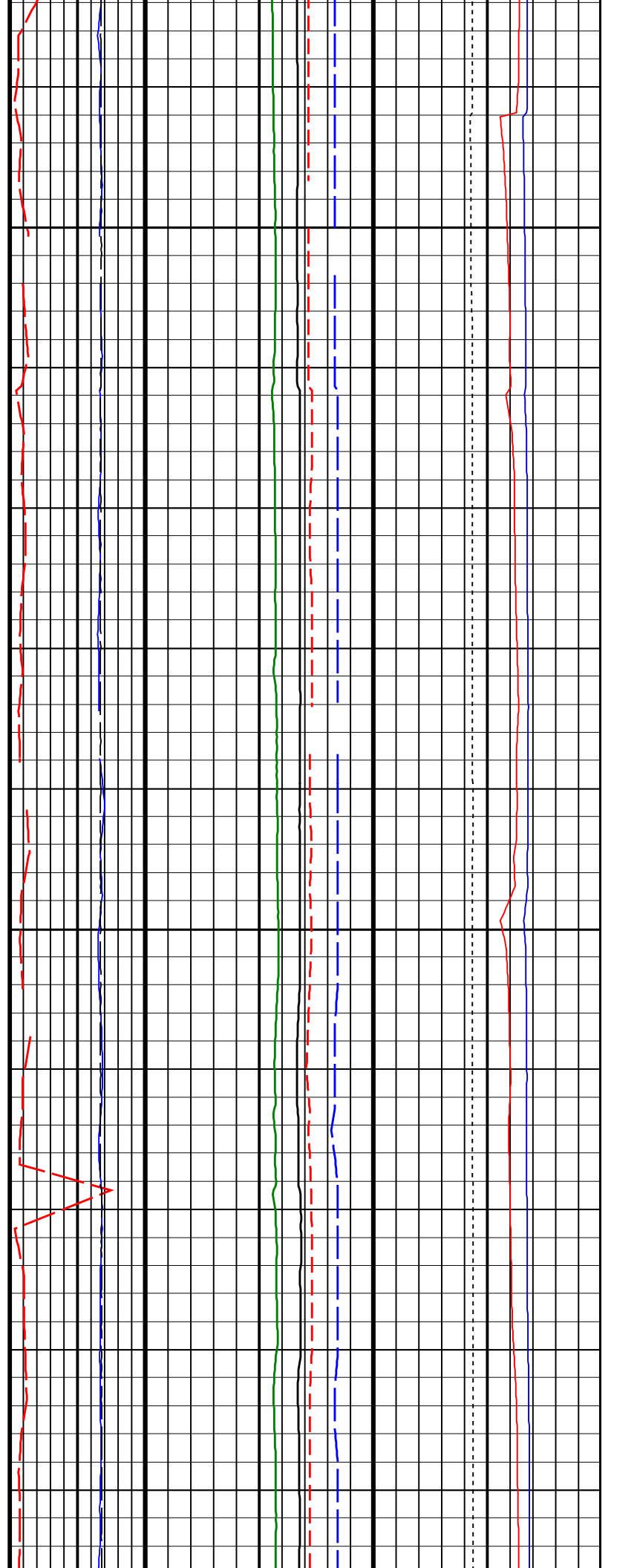
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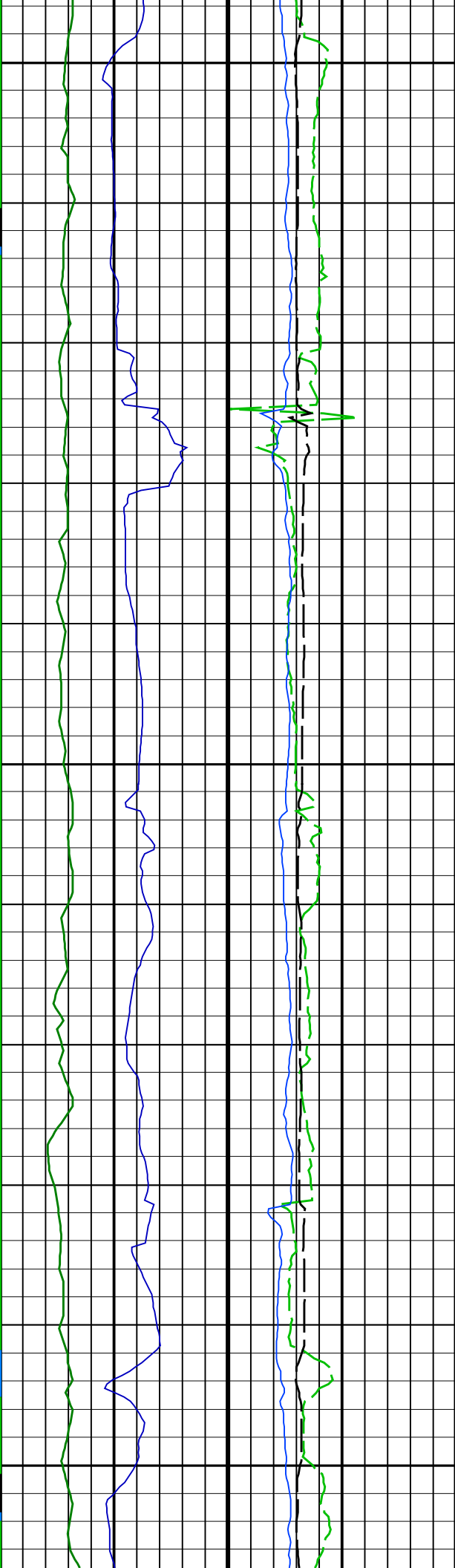




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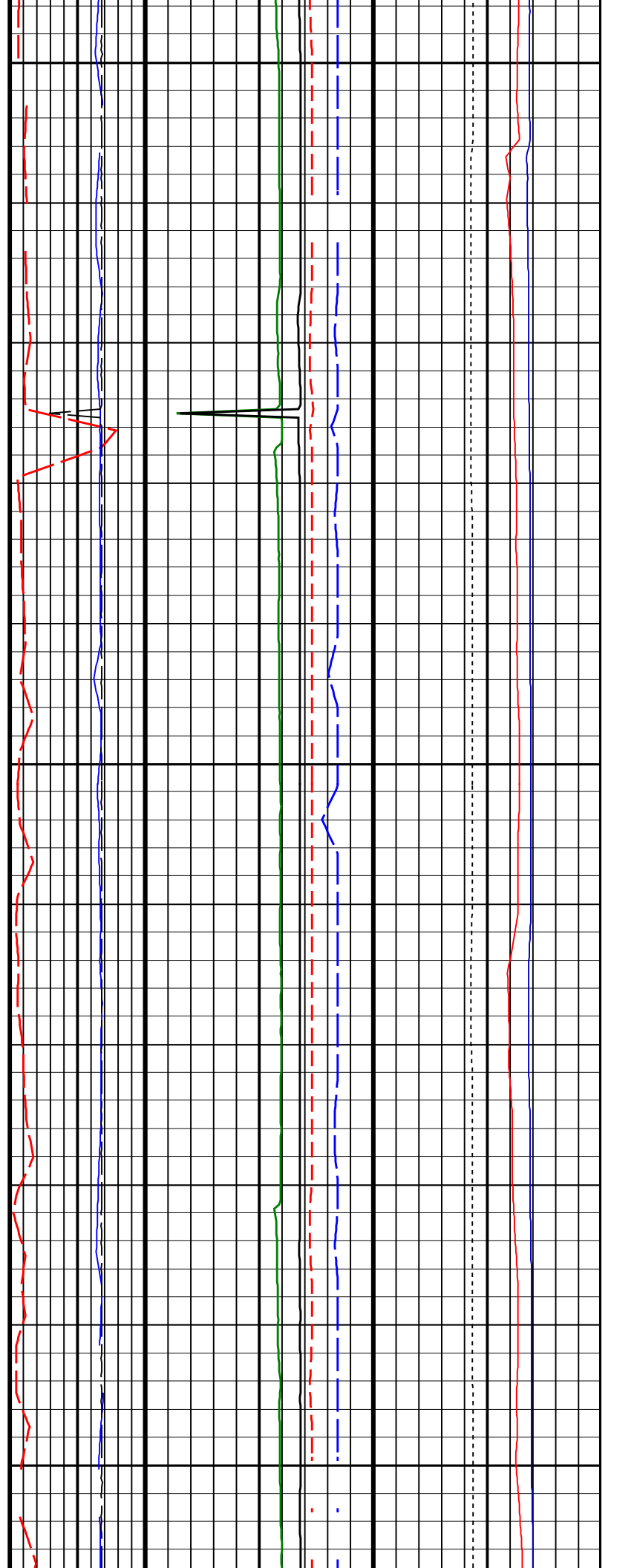


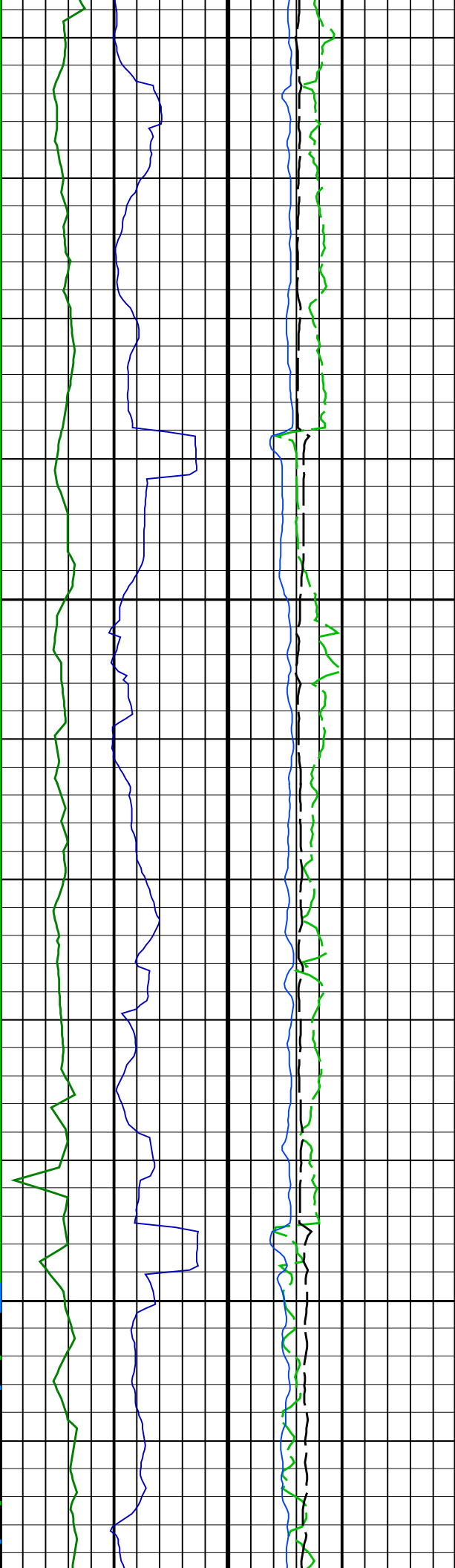


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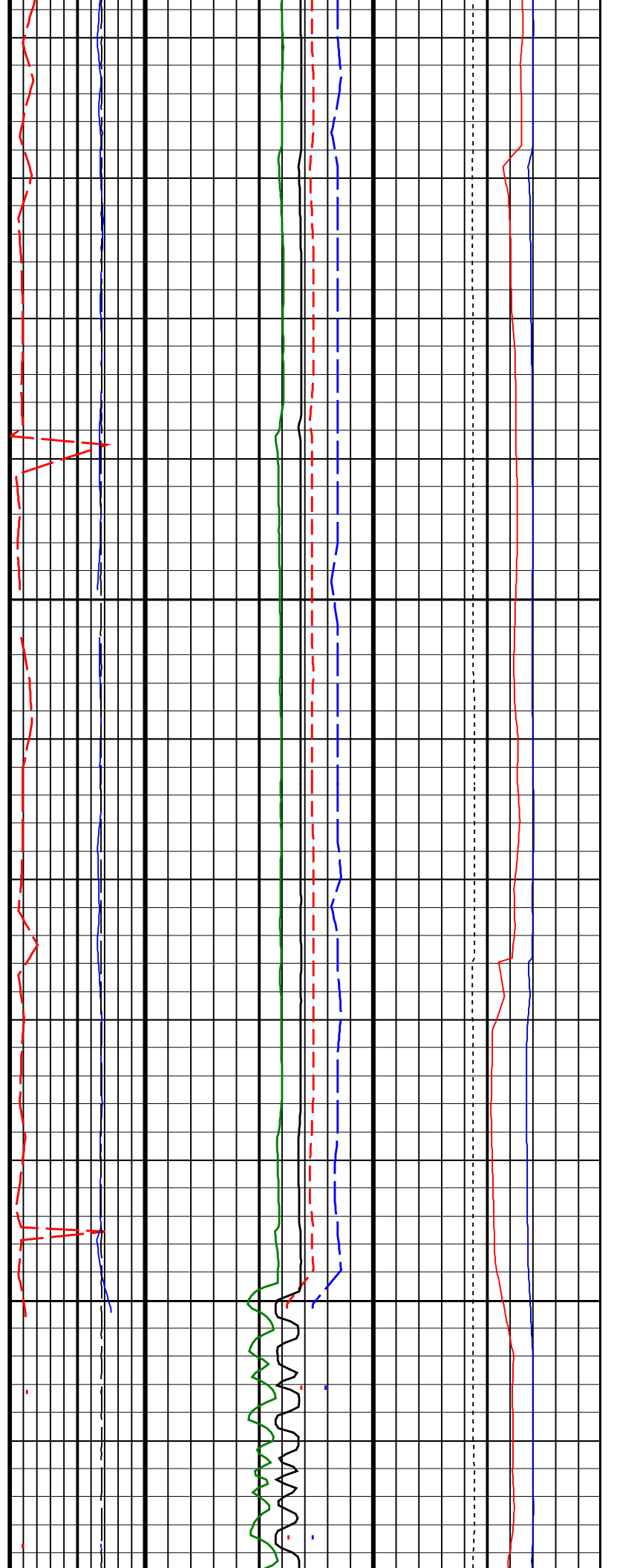
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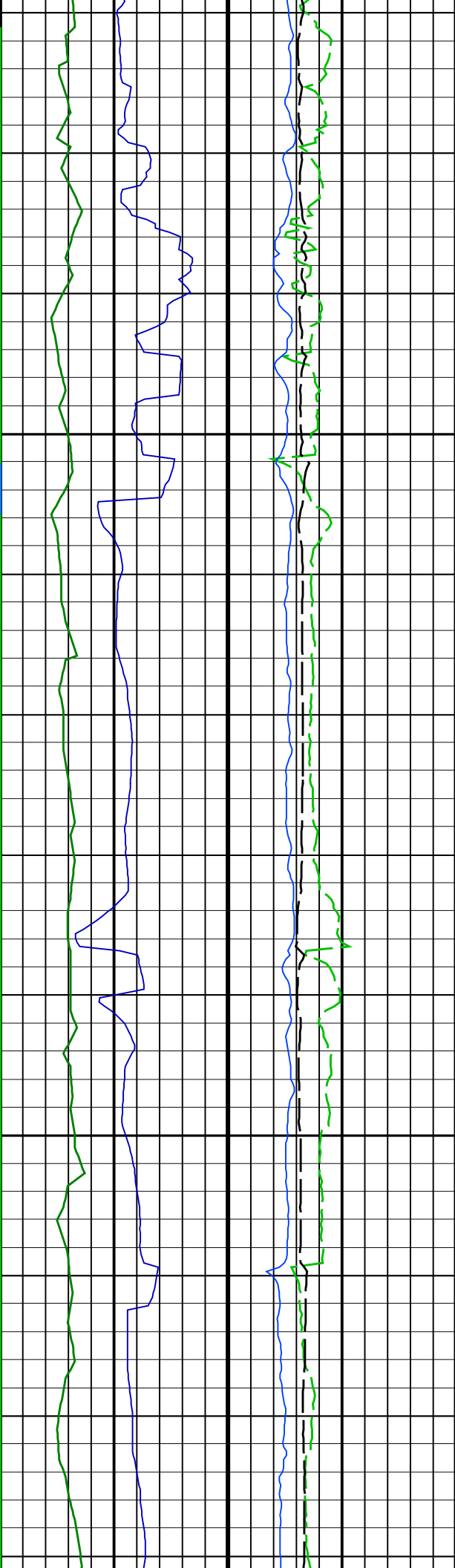




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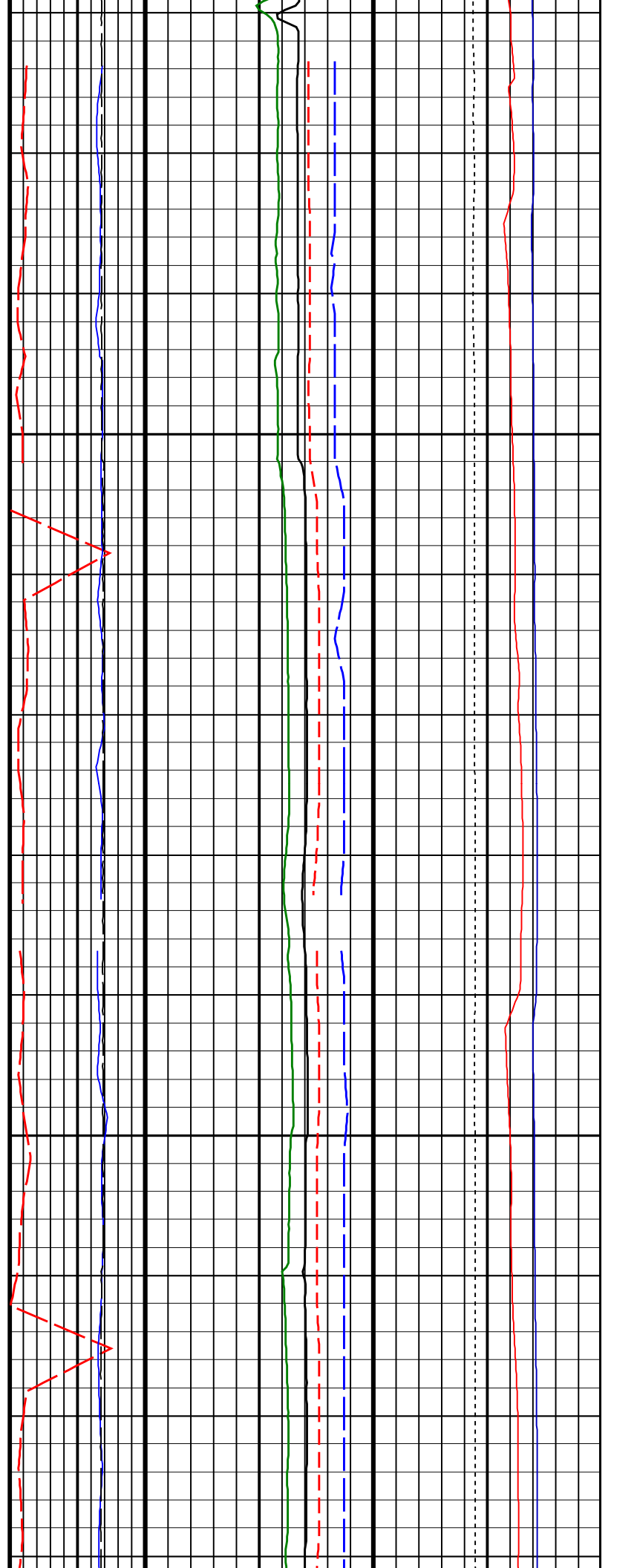
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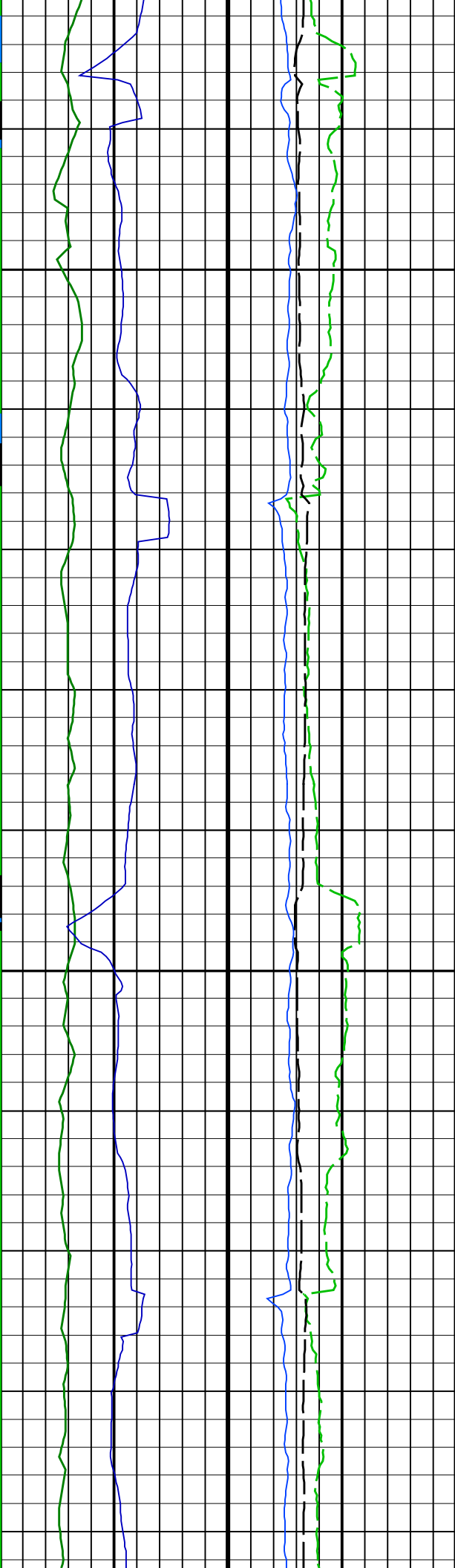




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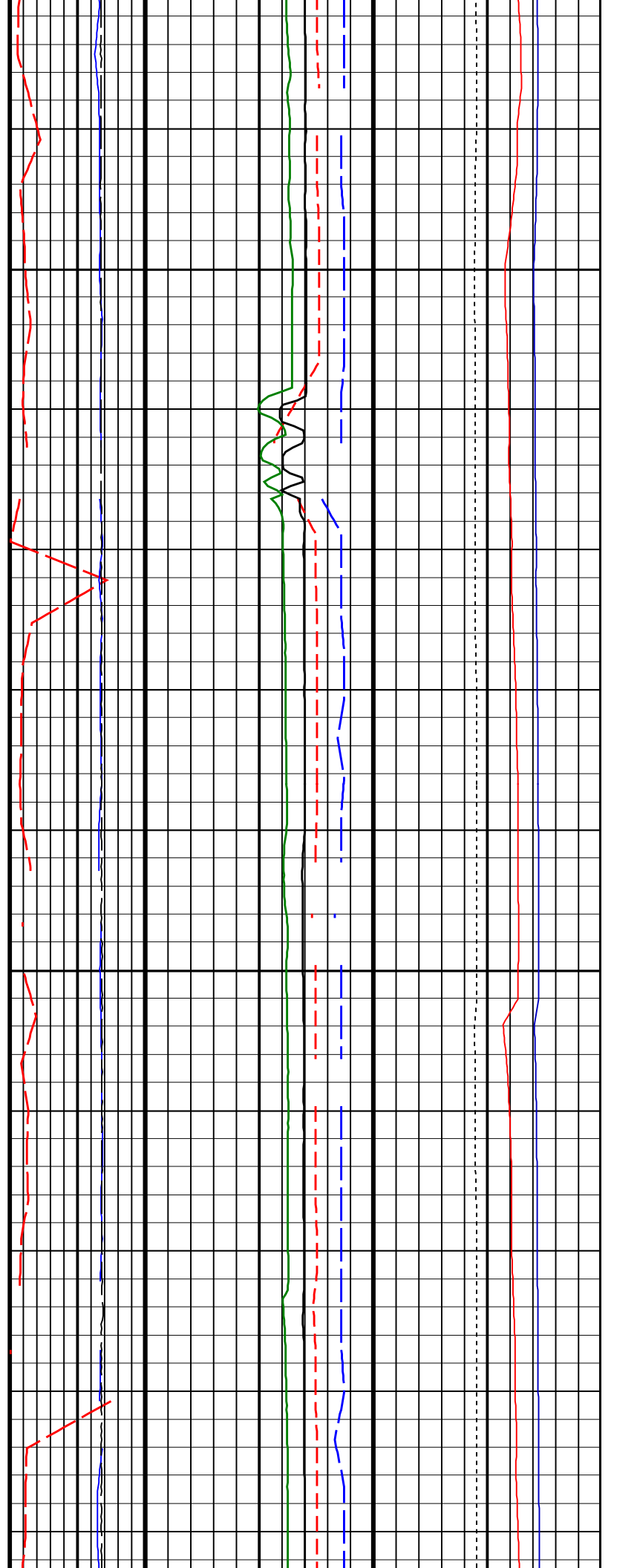
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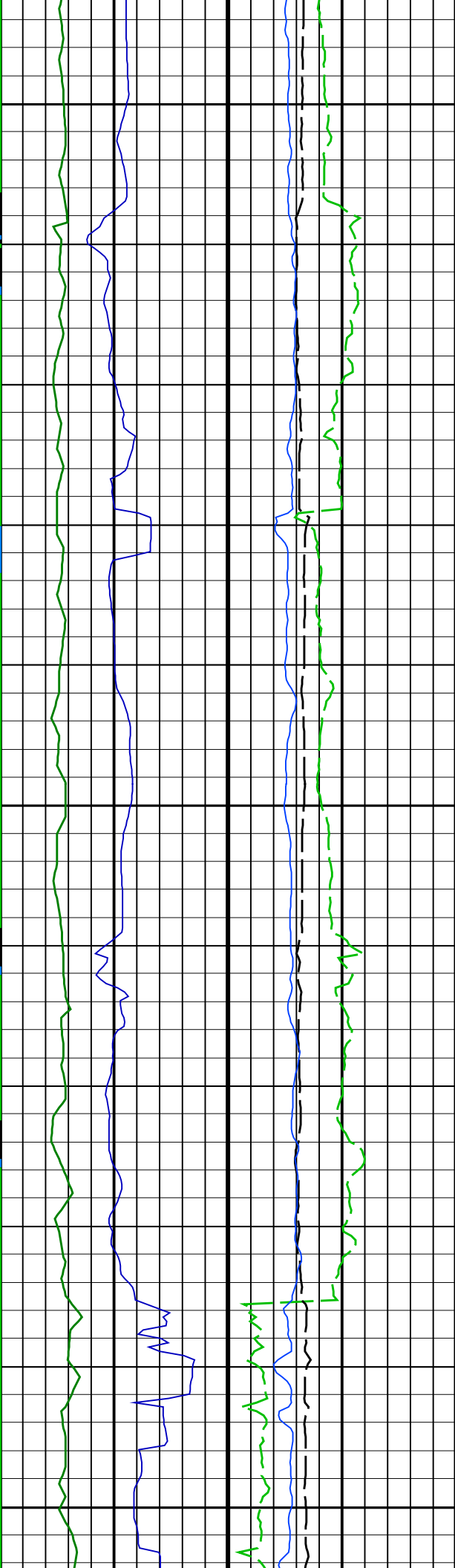




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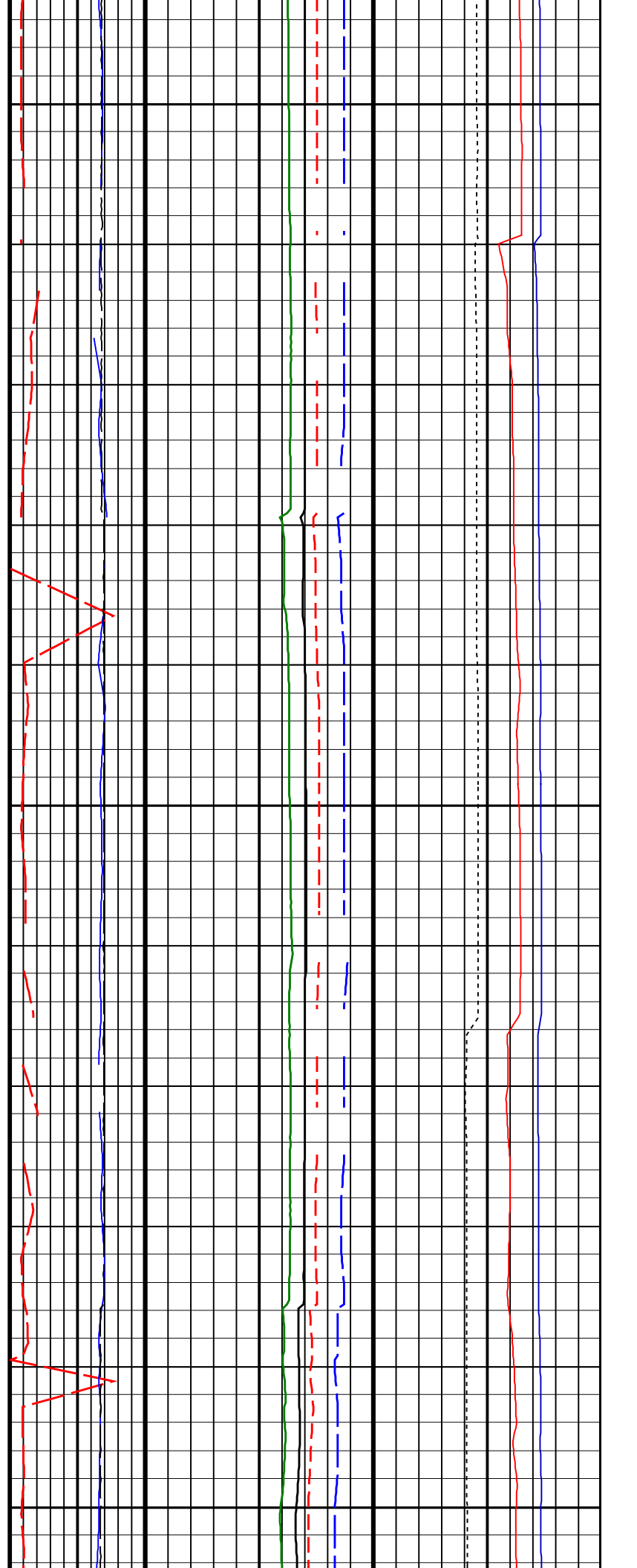


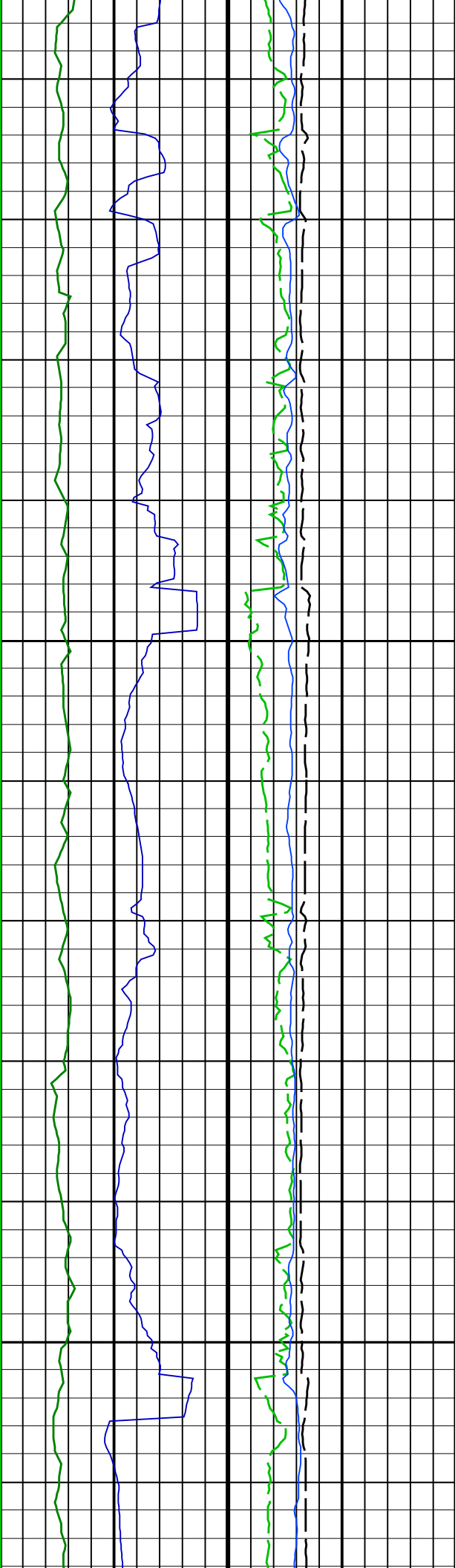


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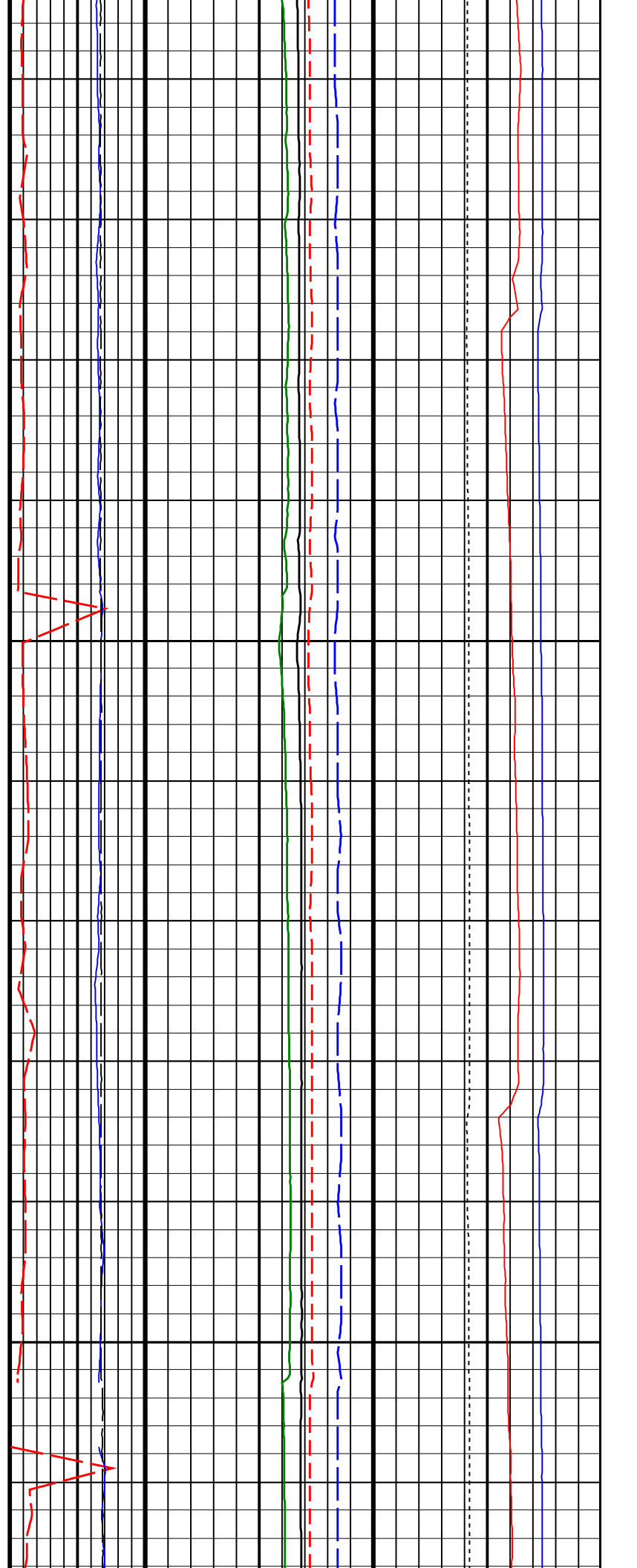
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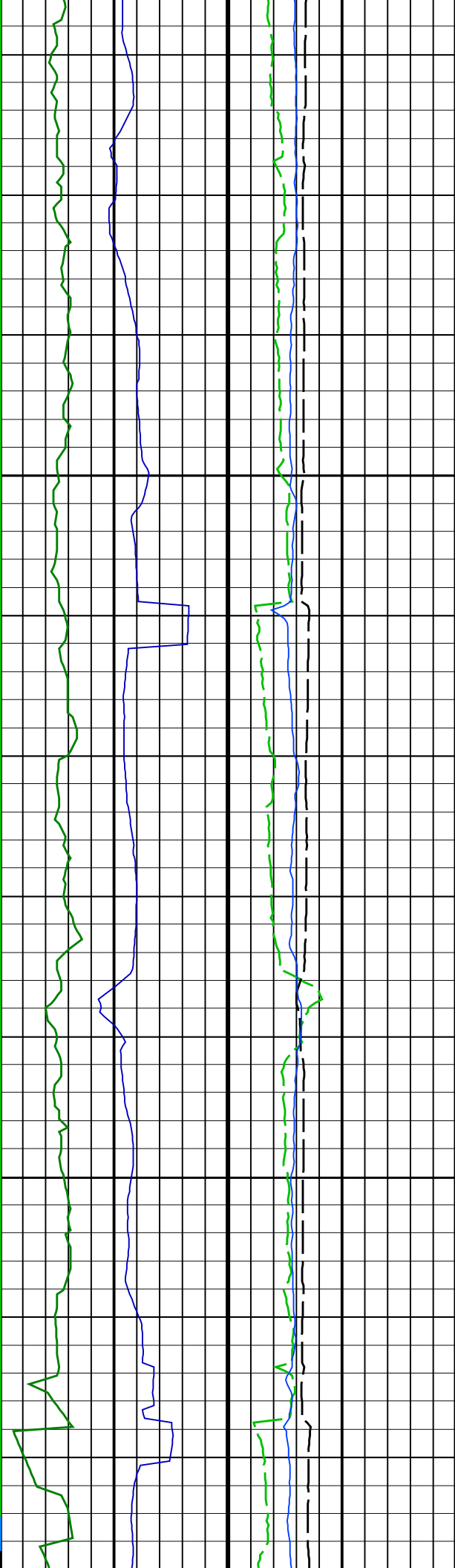




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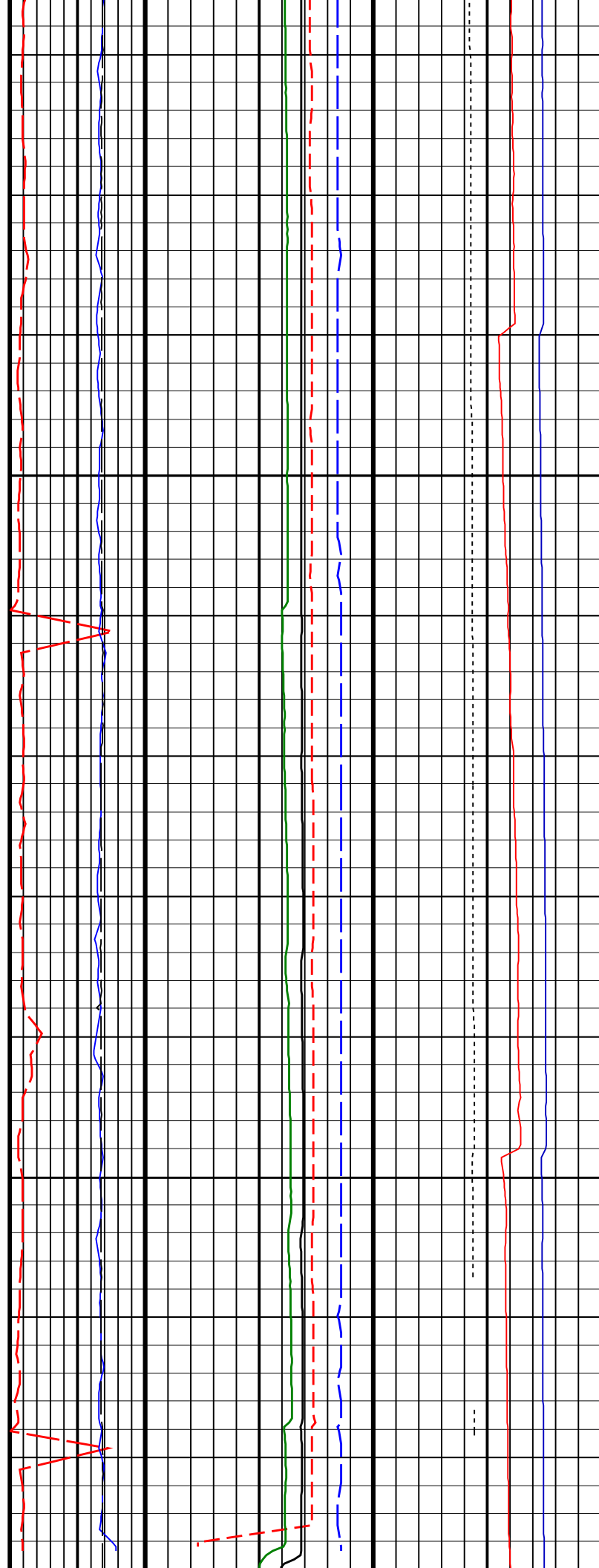
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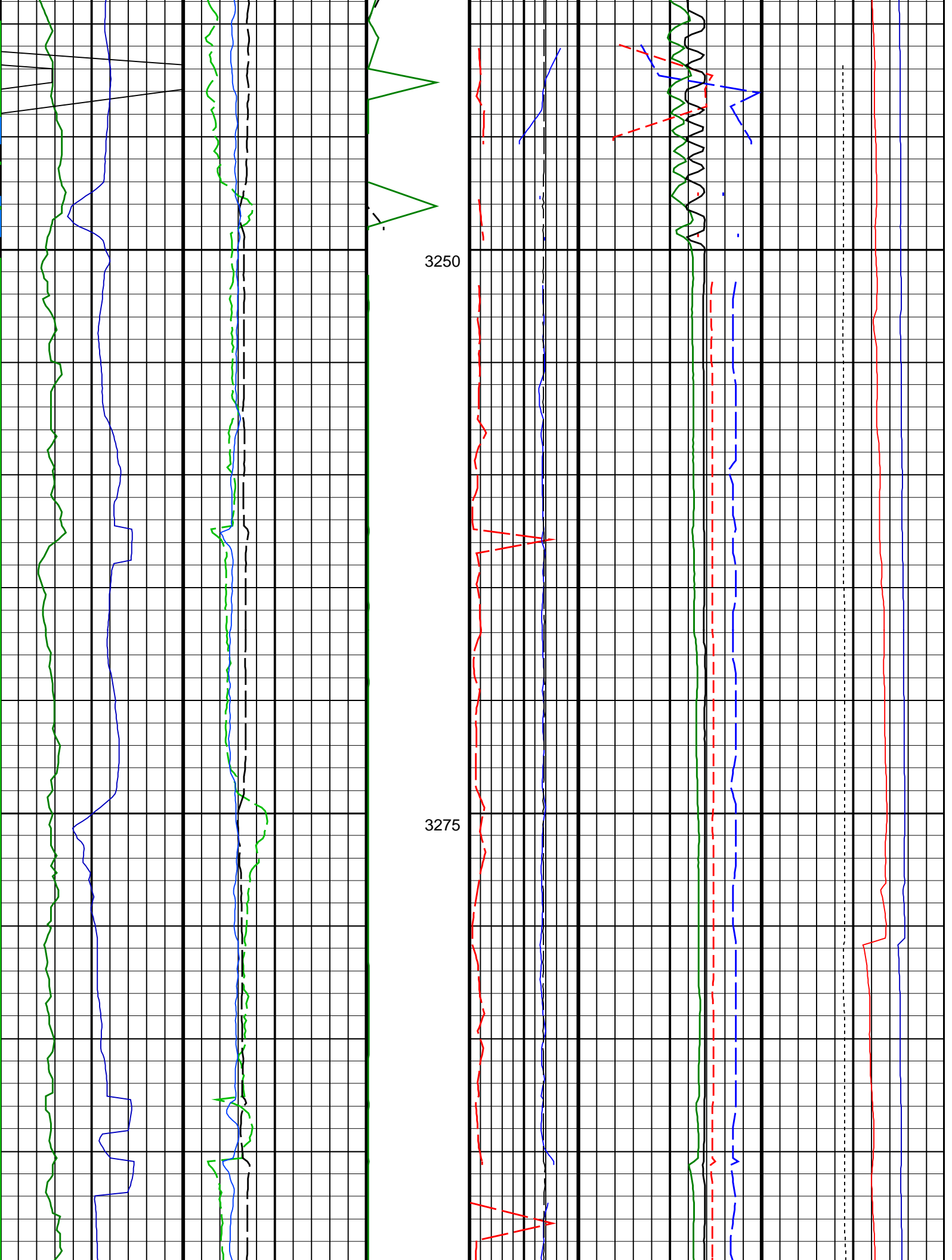


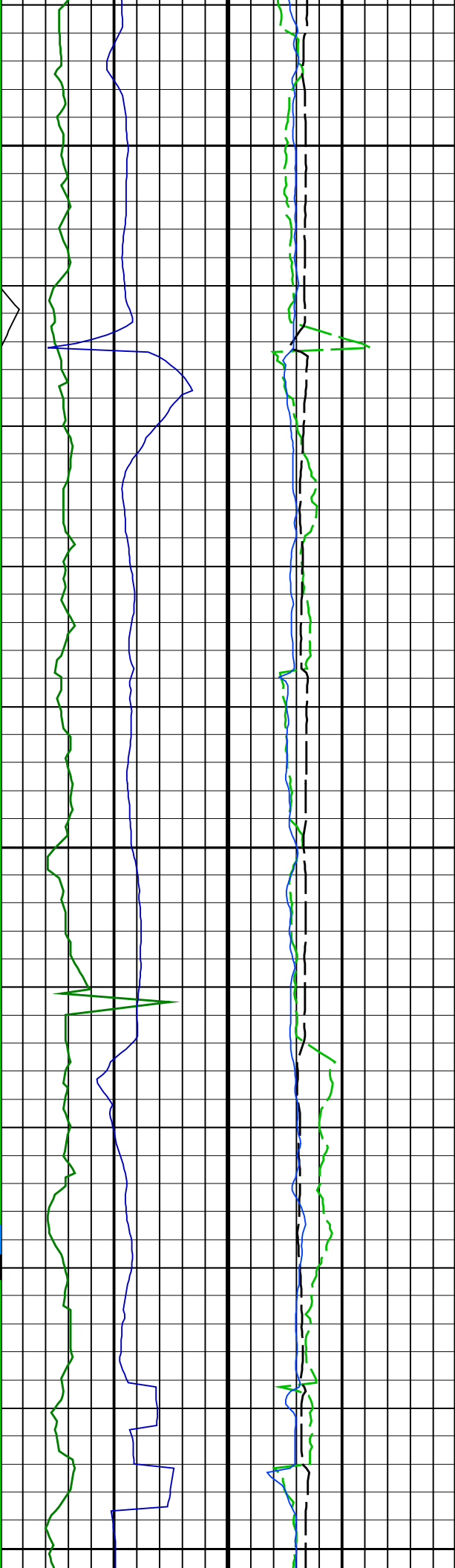


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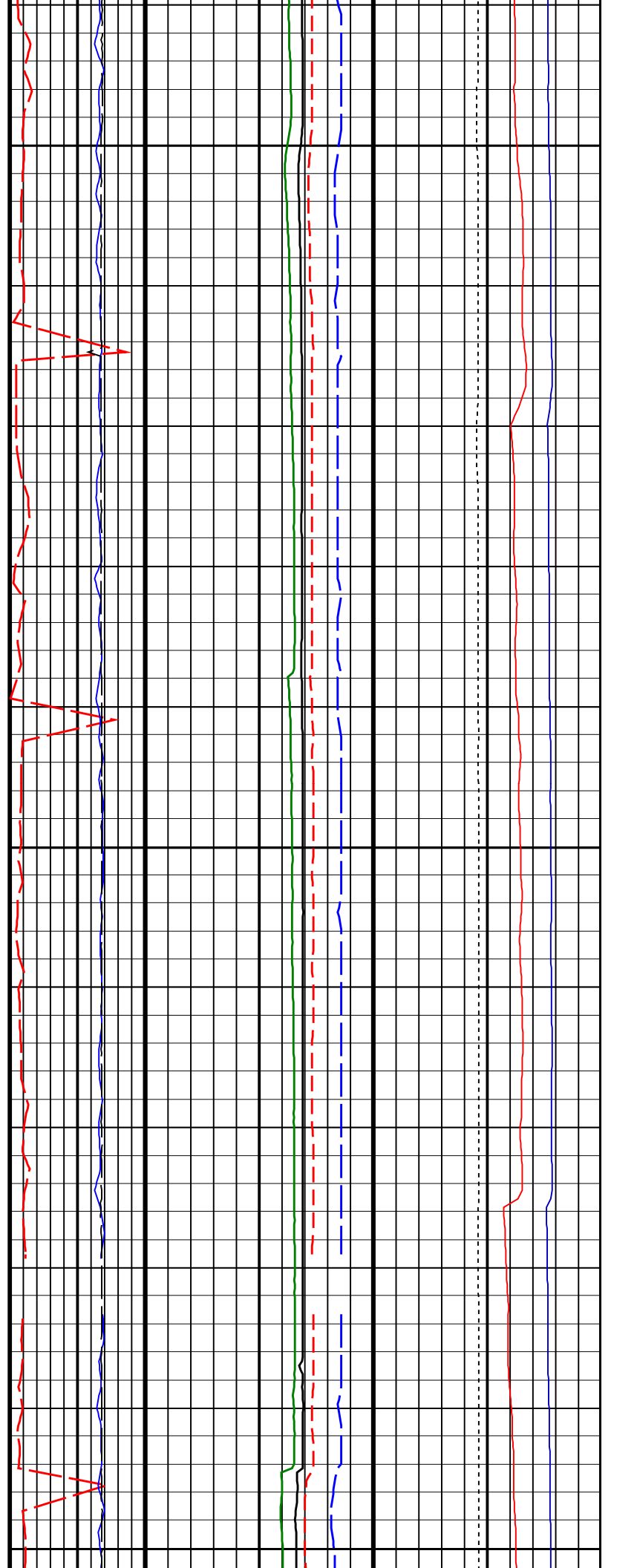


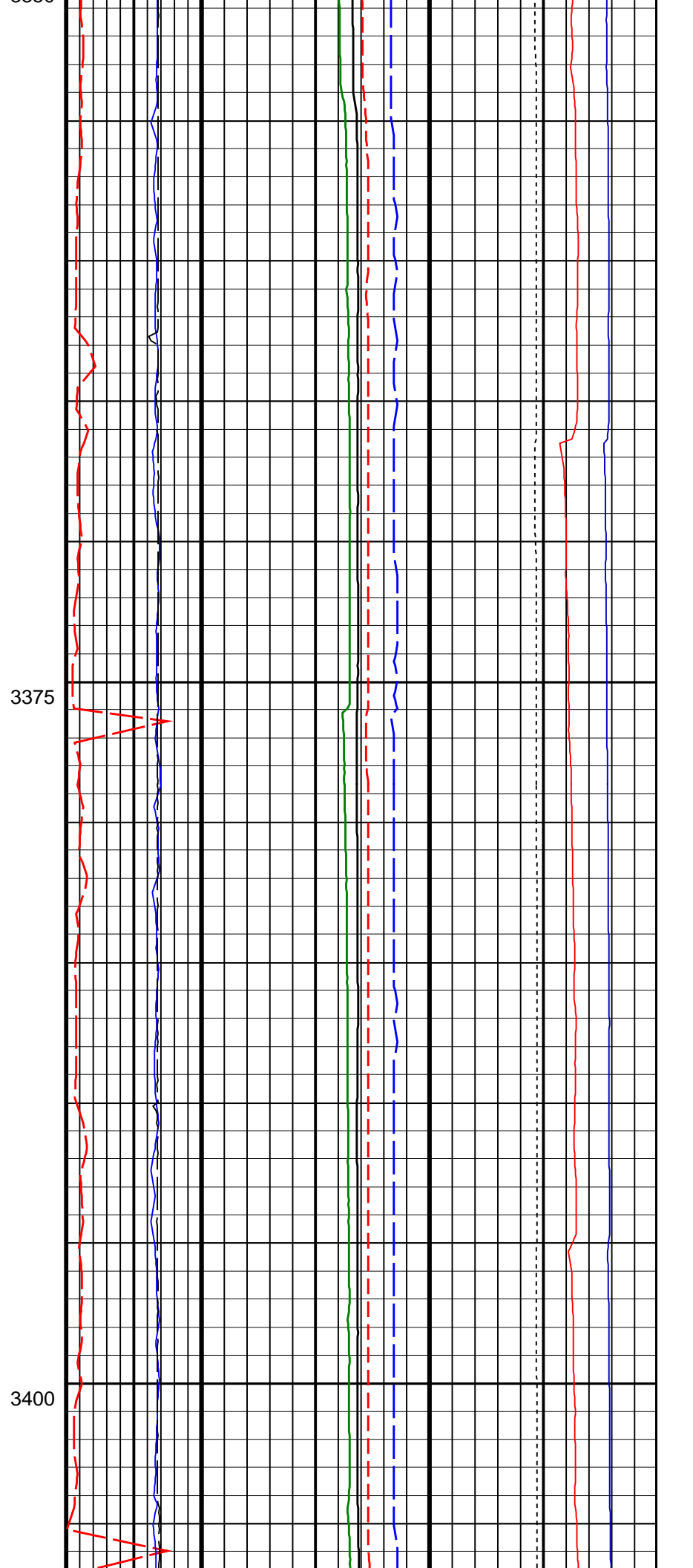
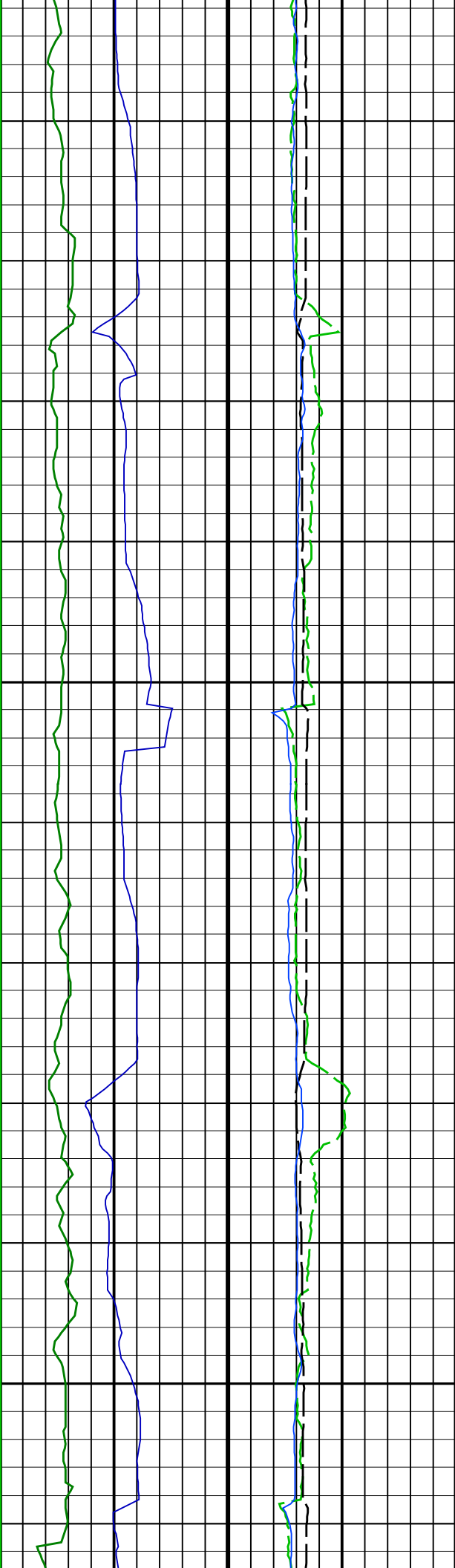


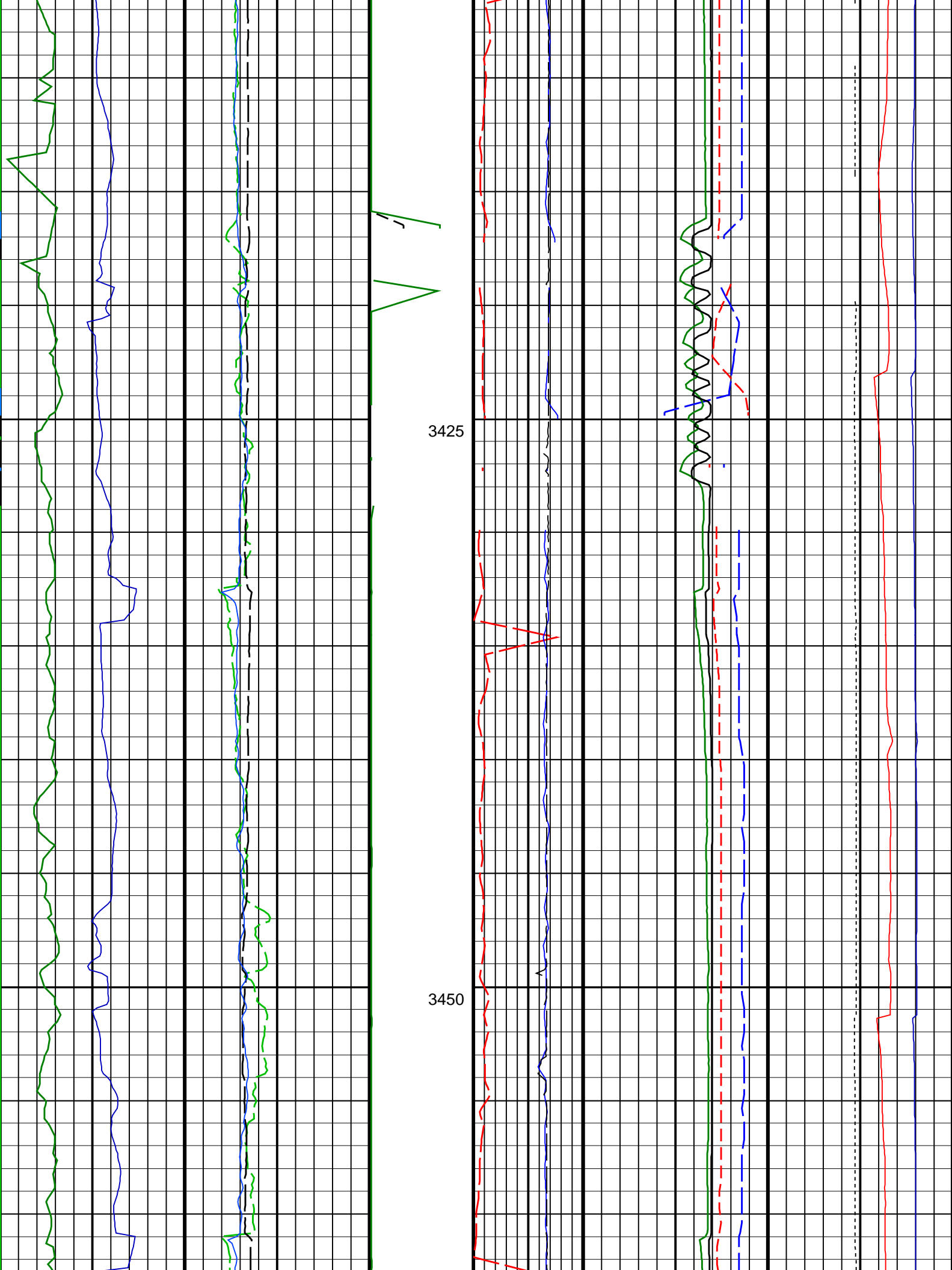
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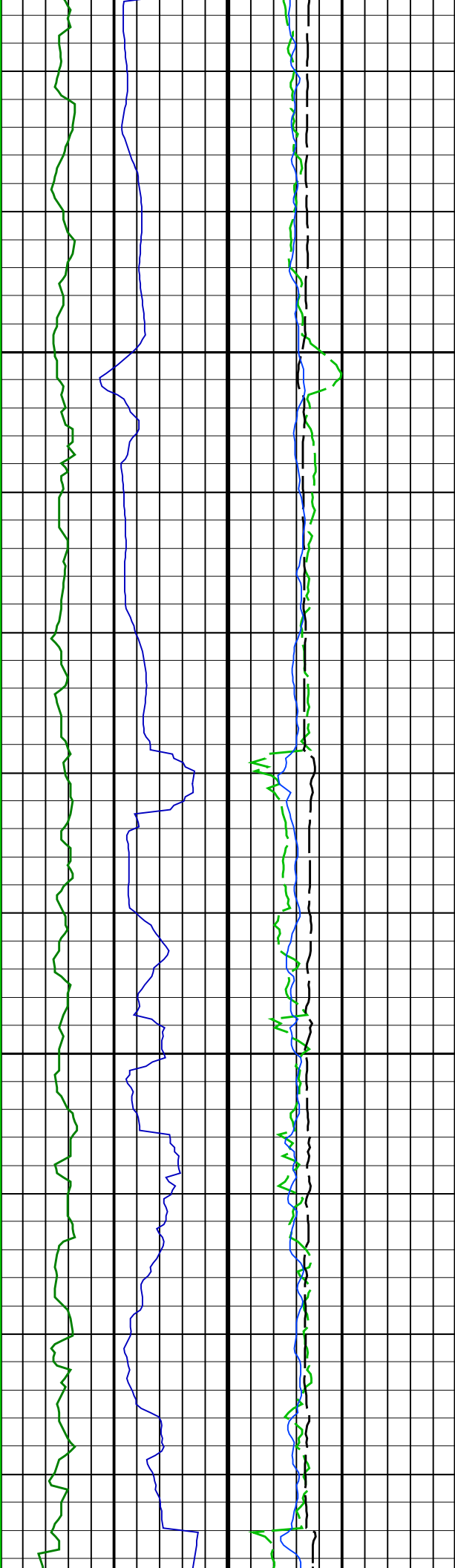
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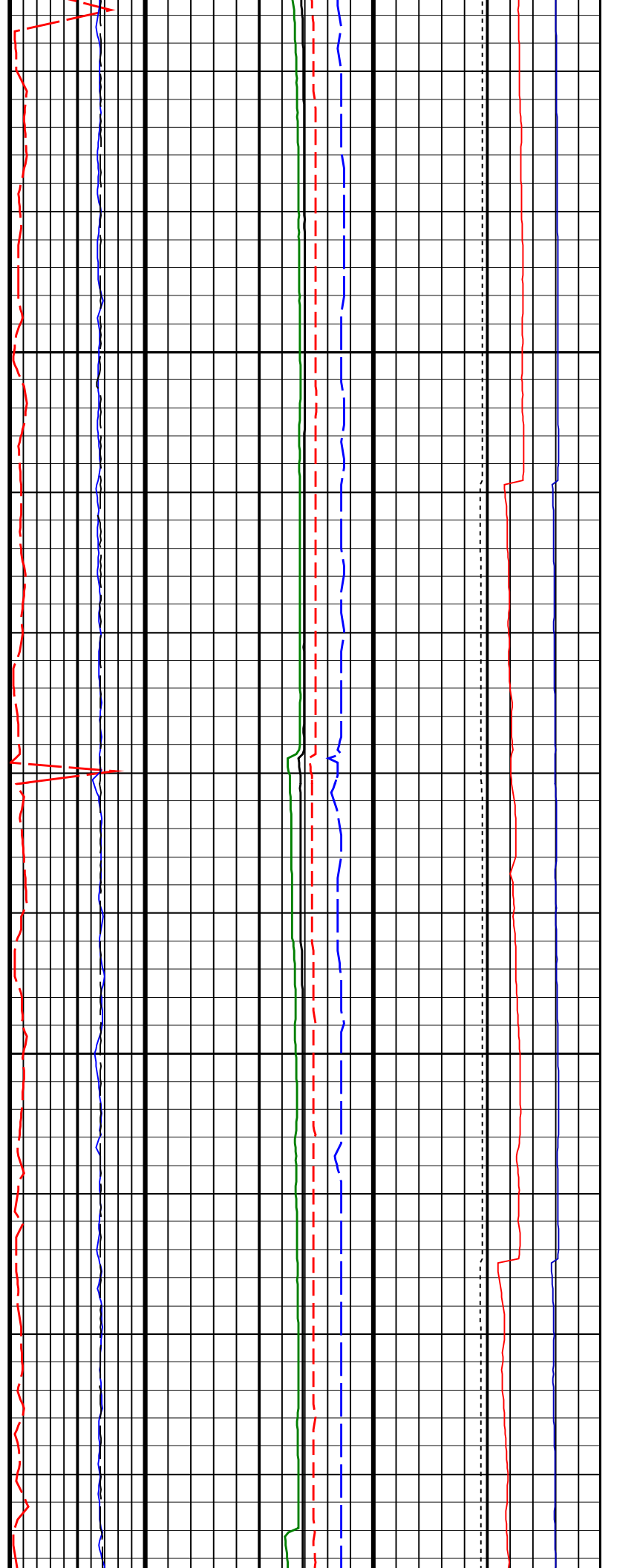


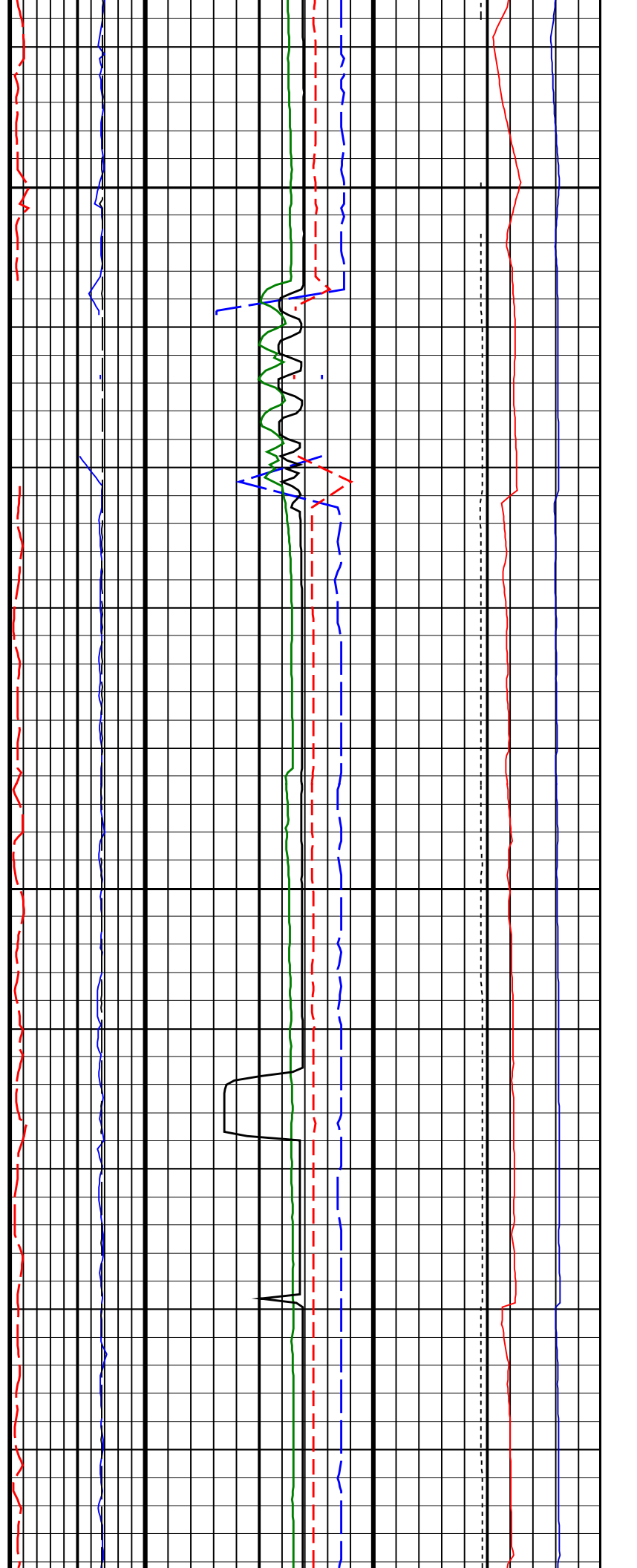
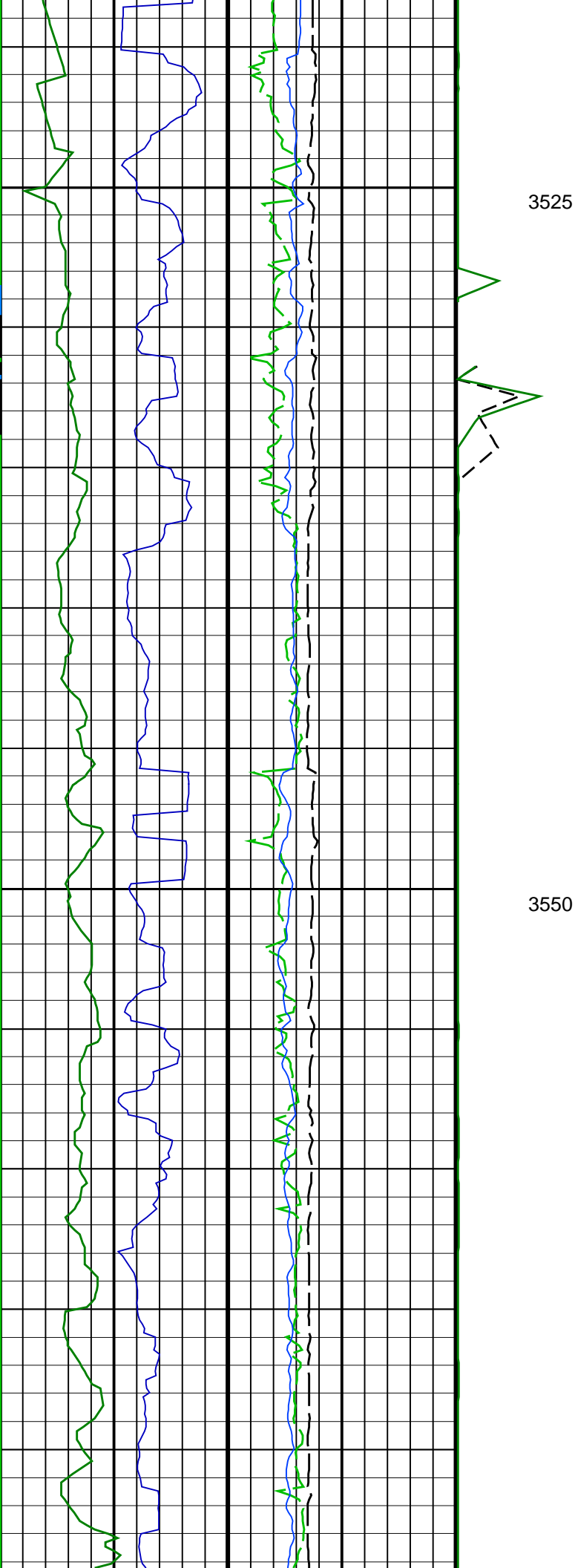


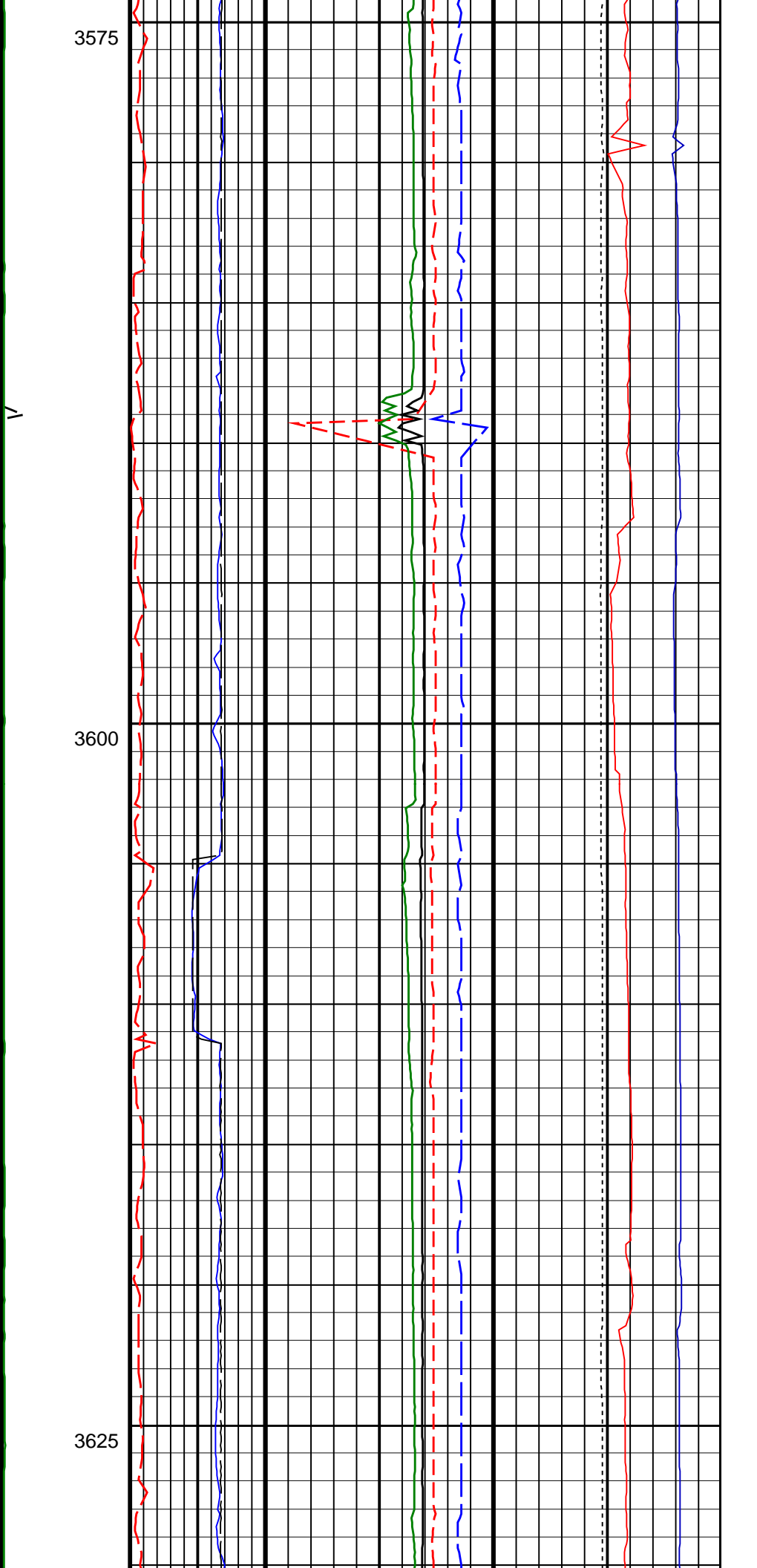
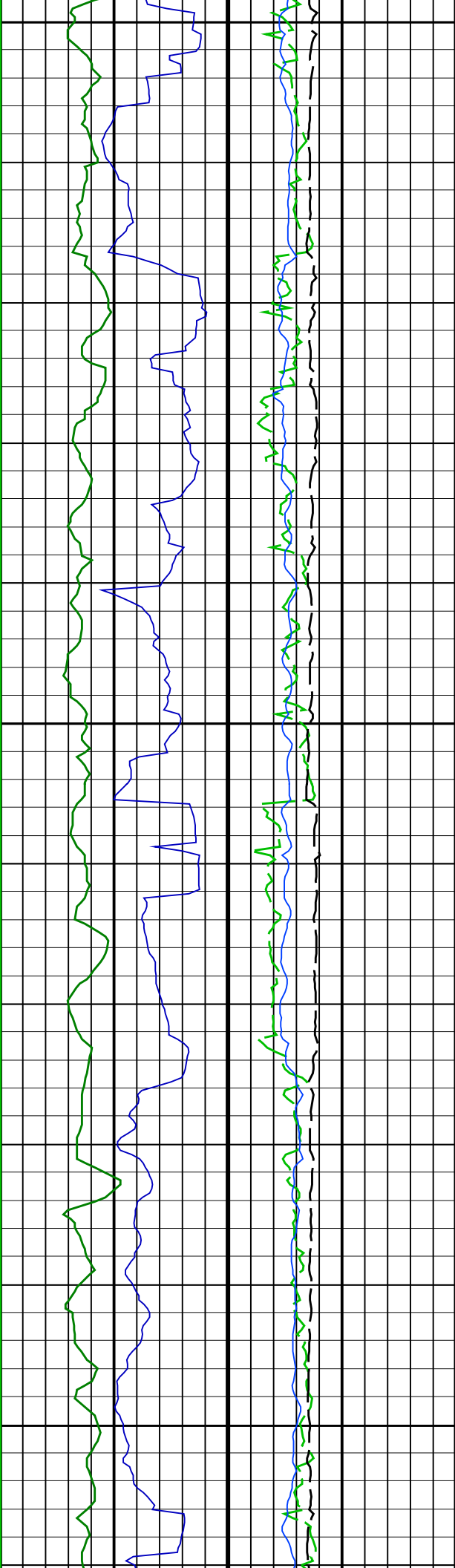


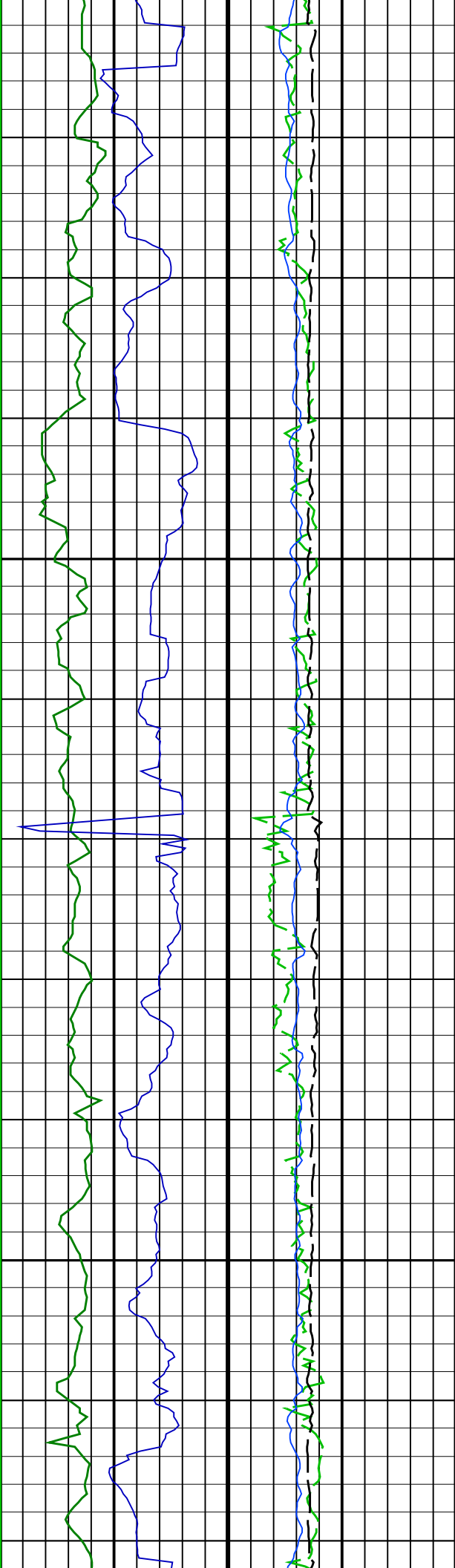
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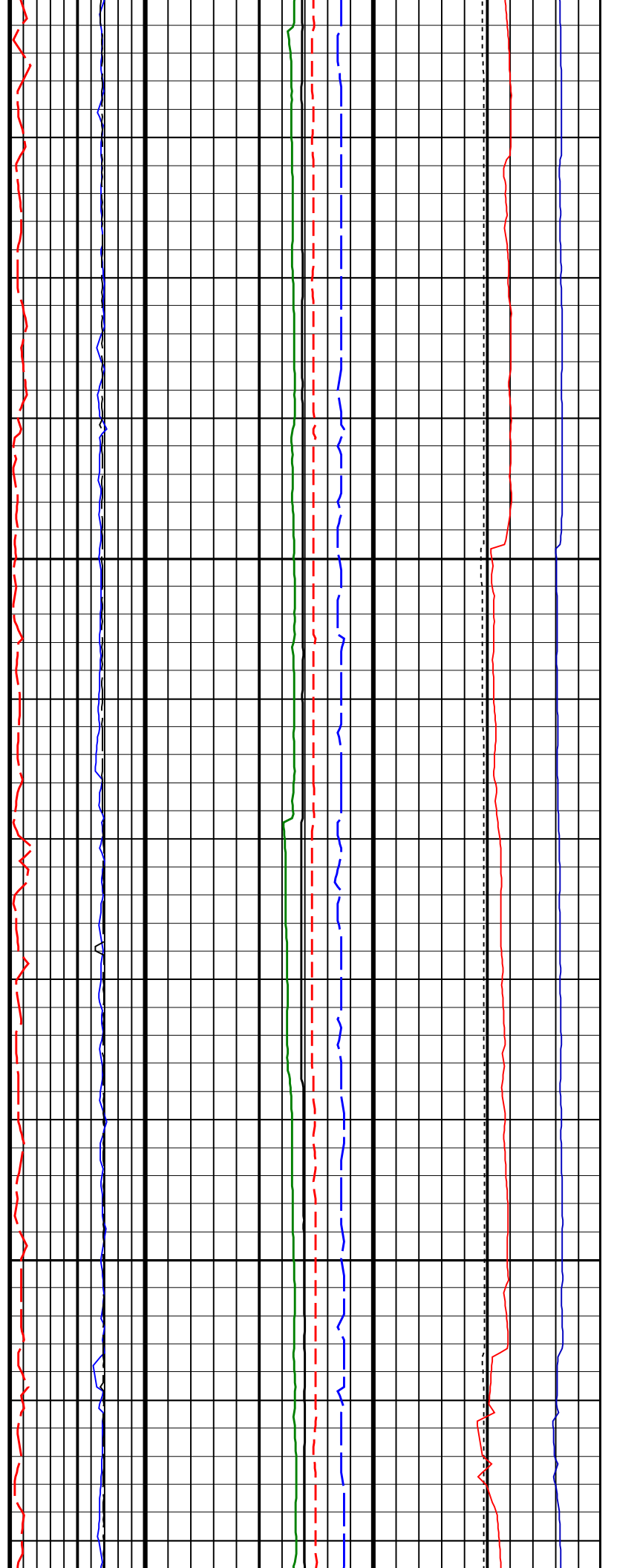


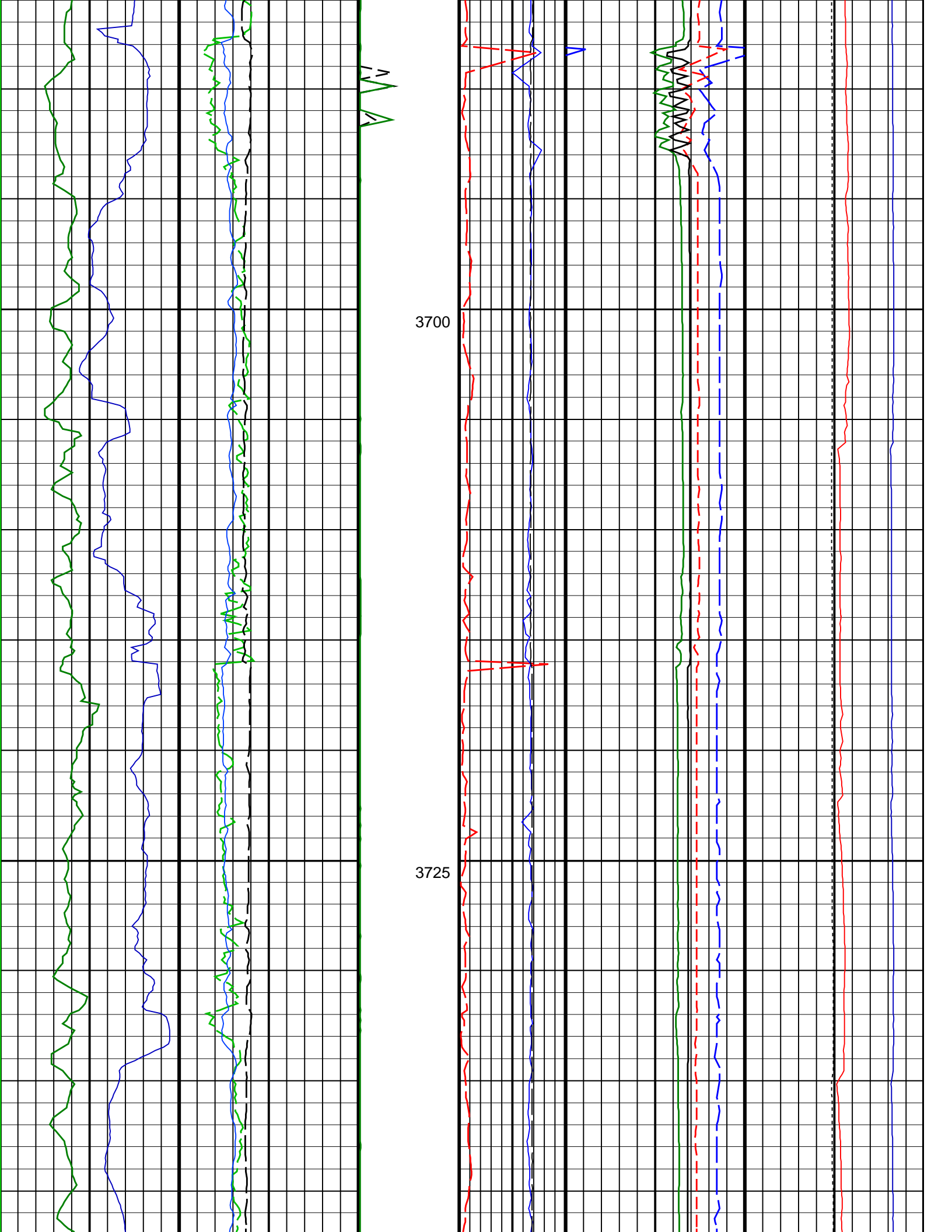


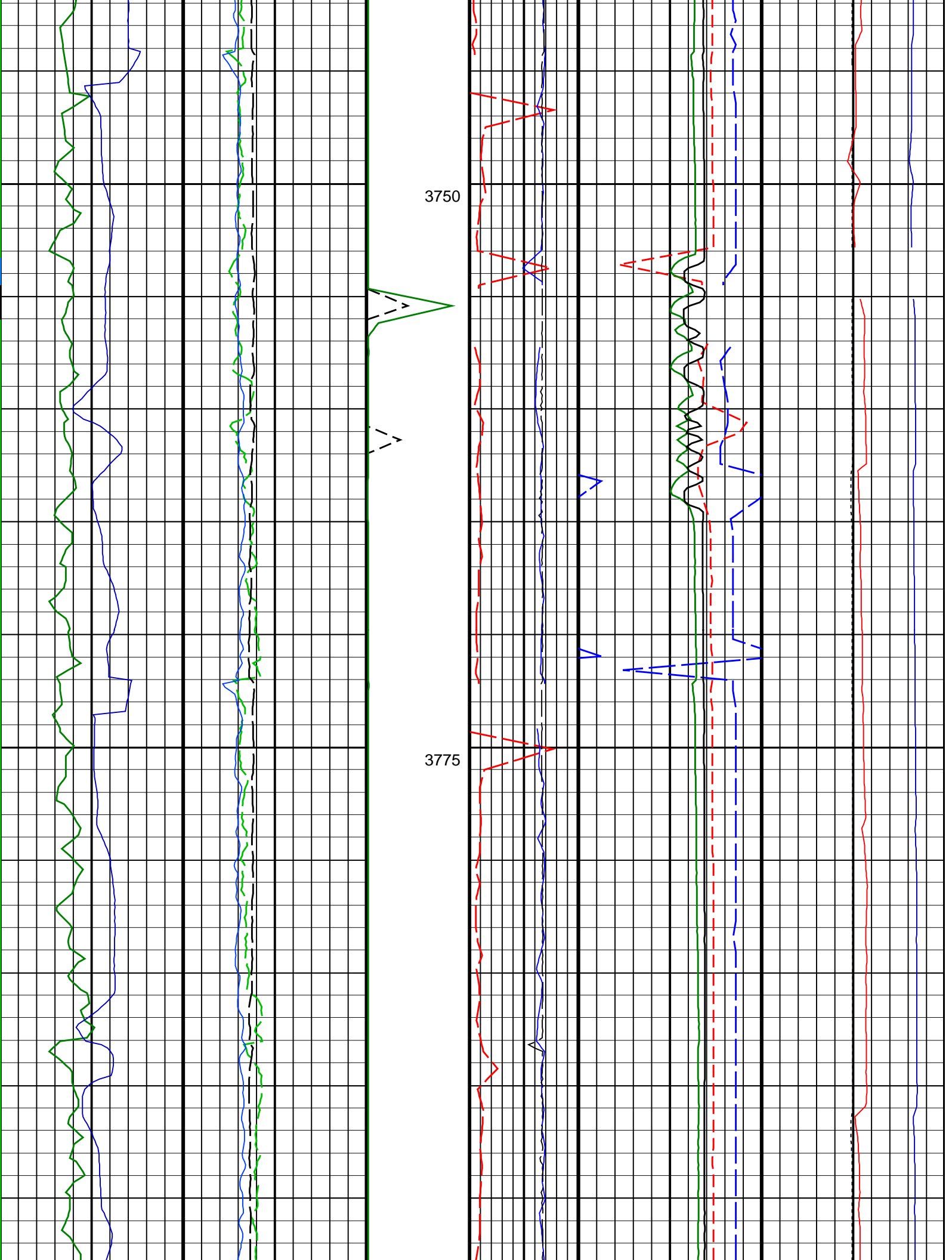


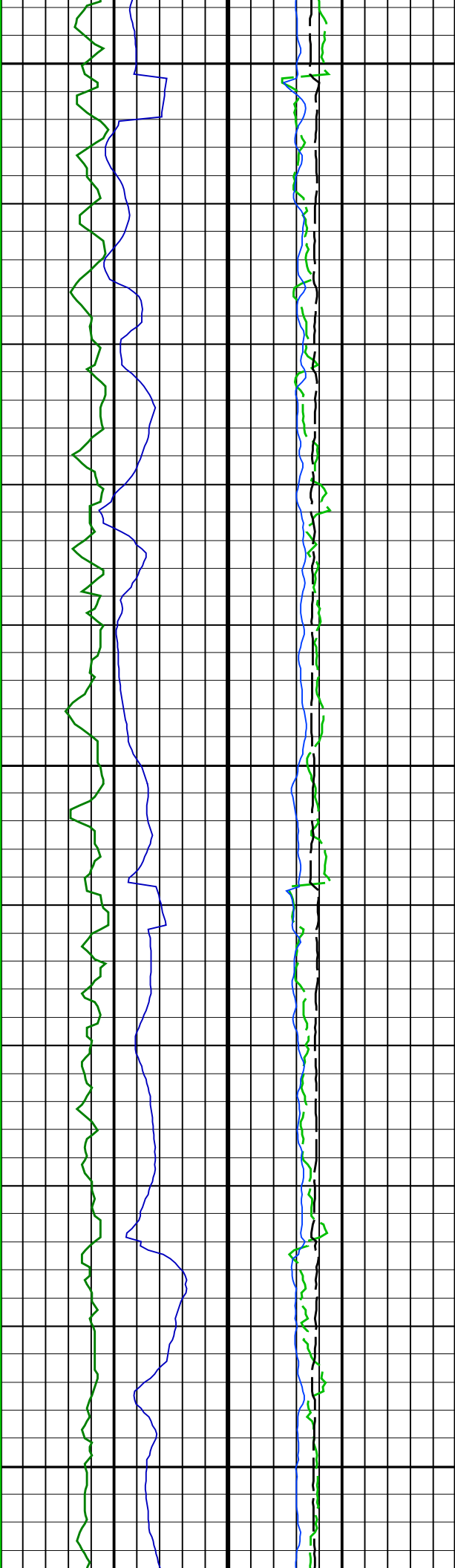
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3675





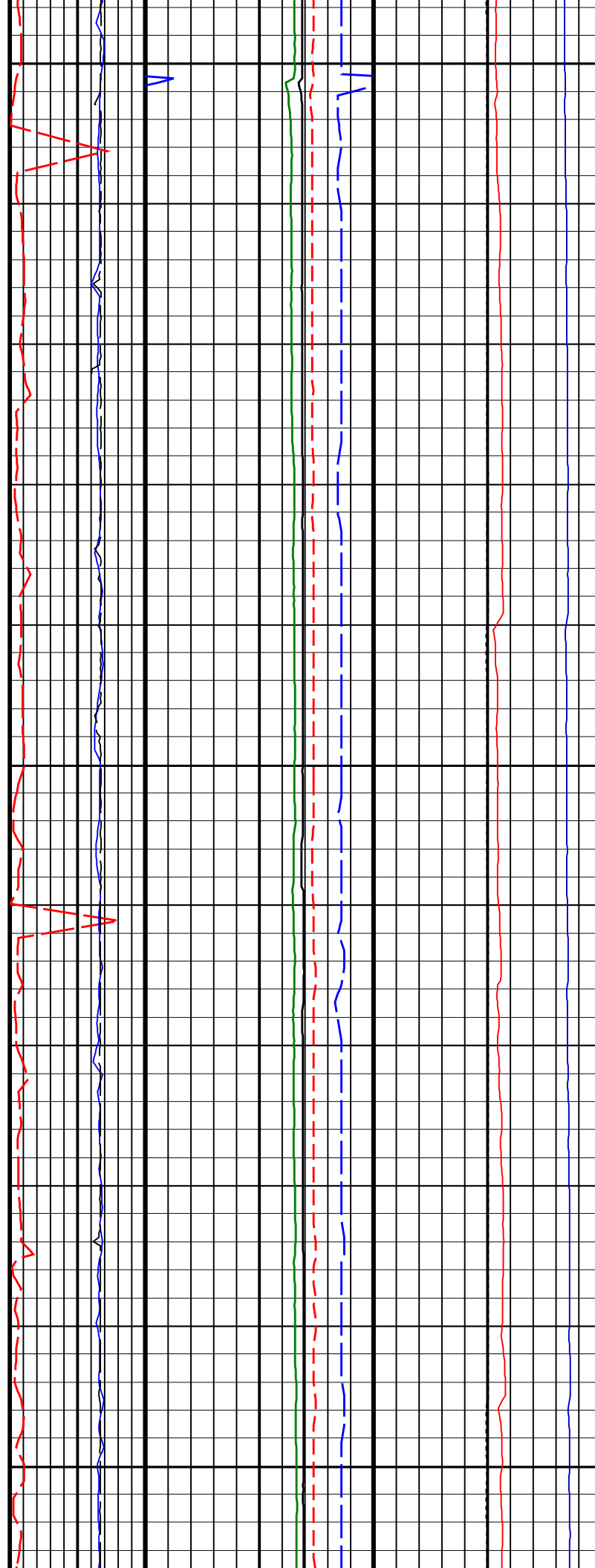


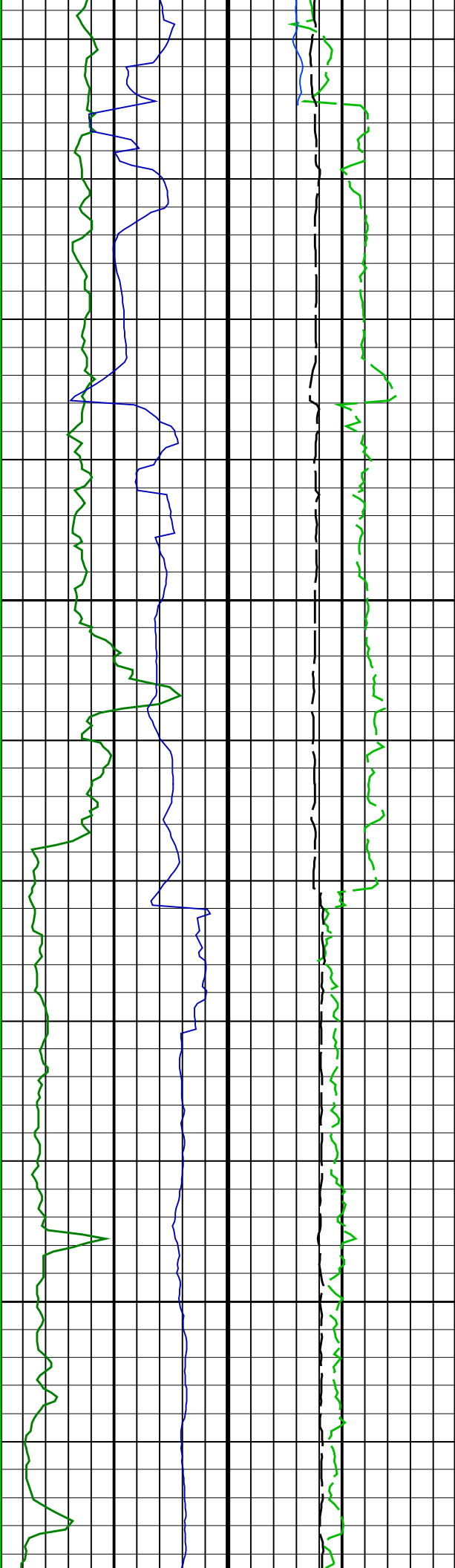


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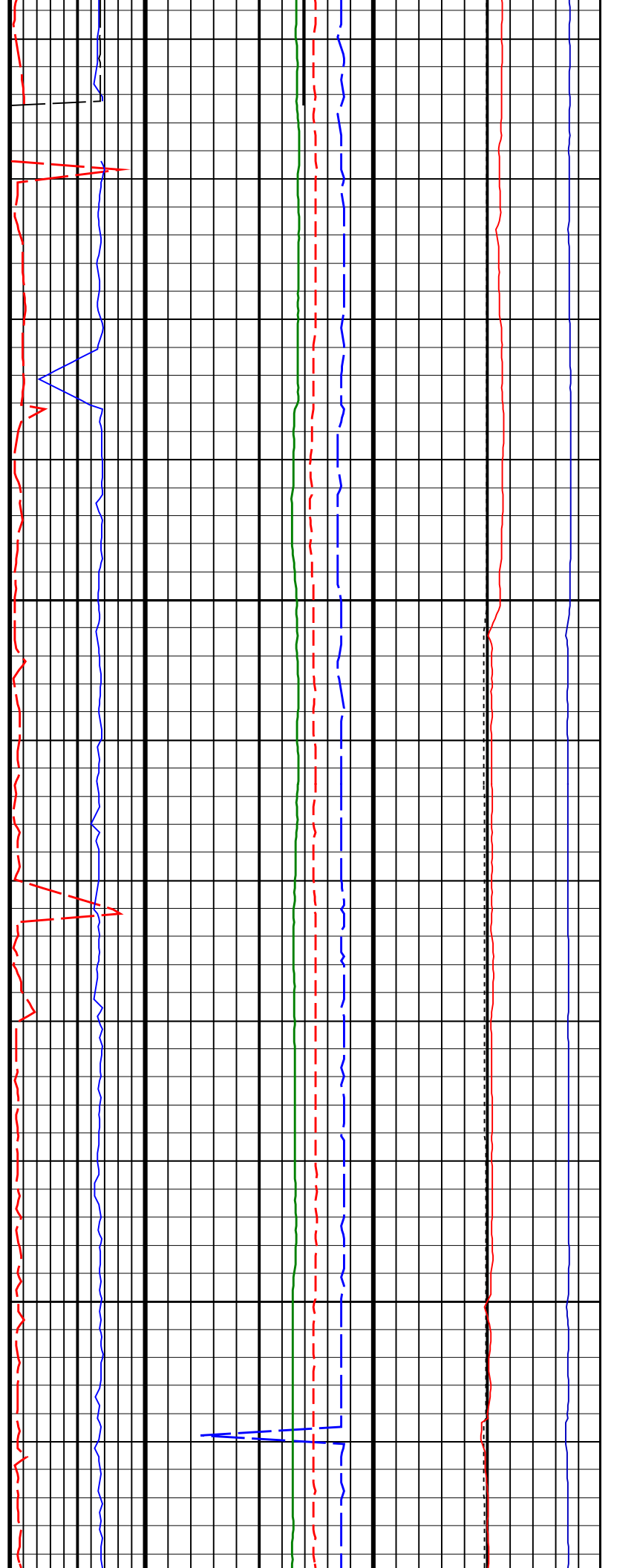
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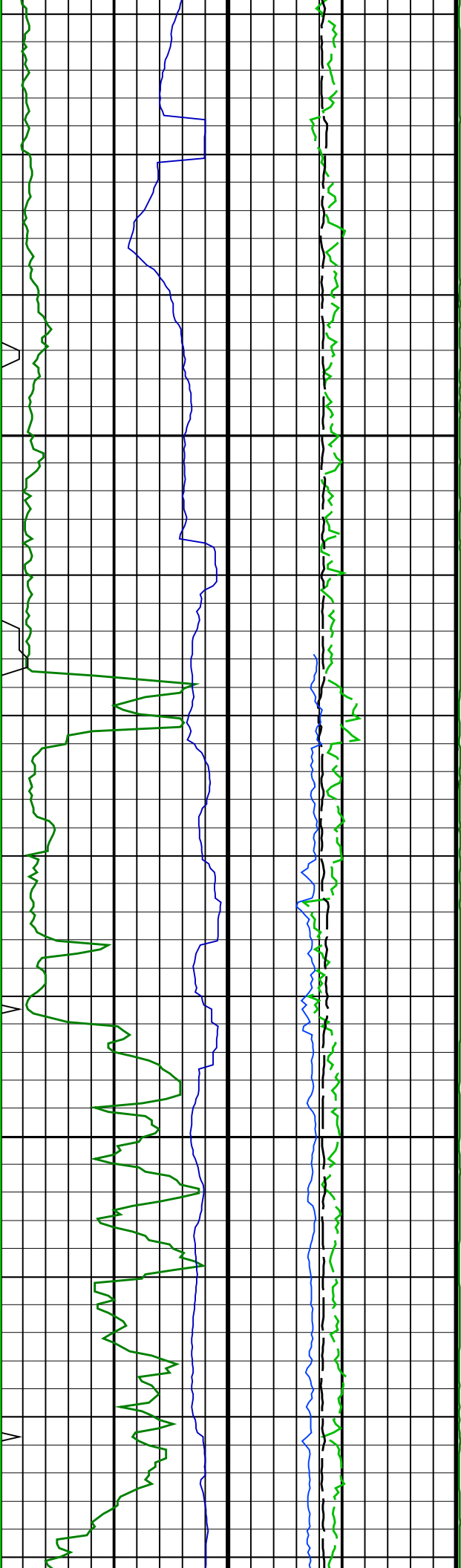




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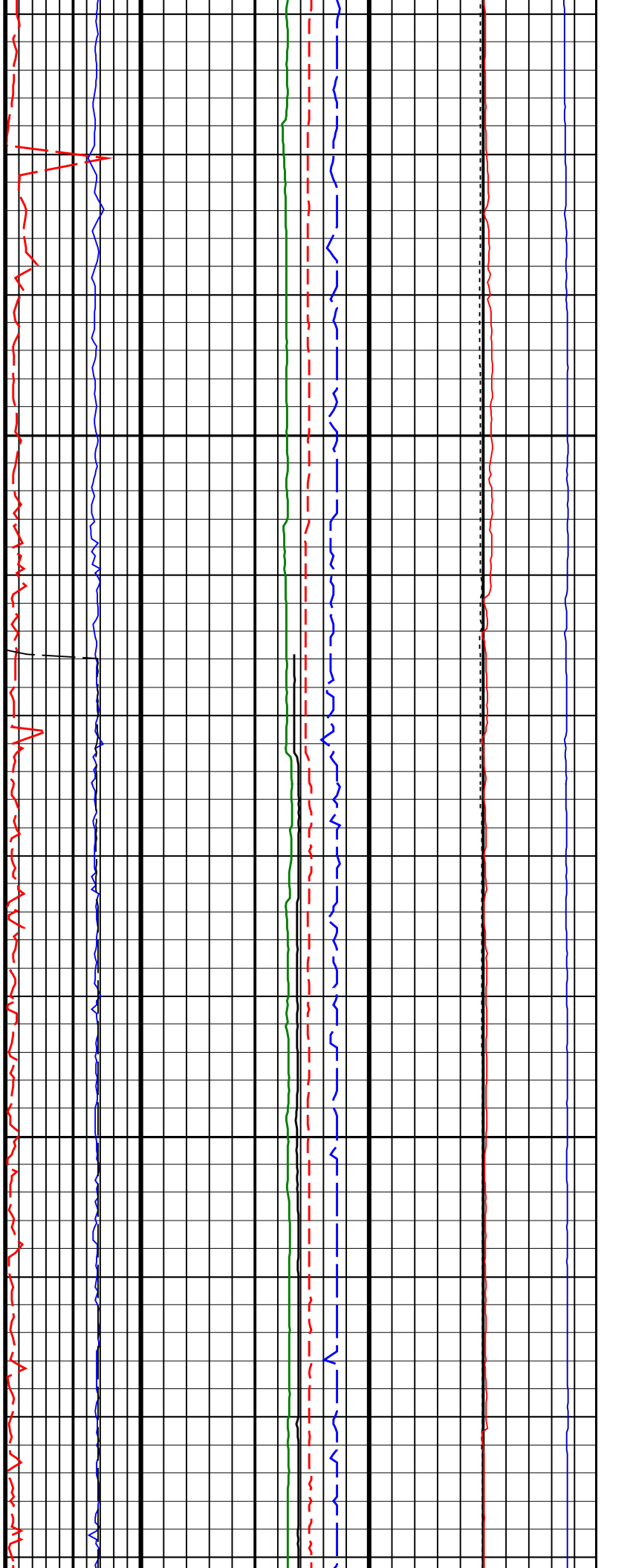
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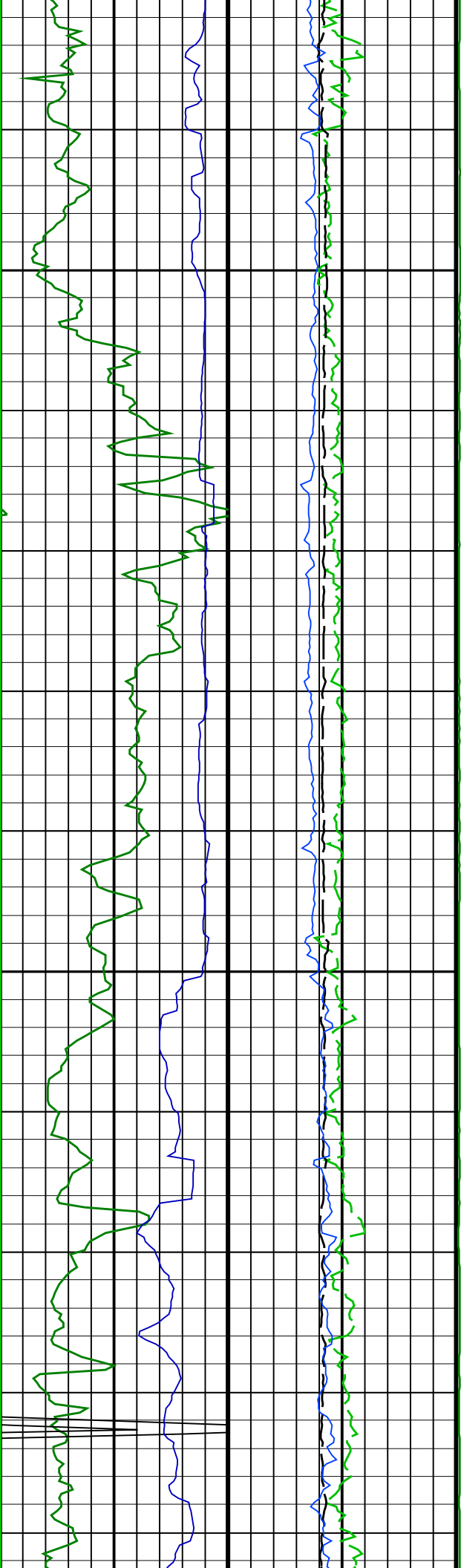




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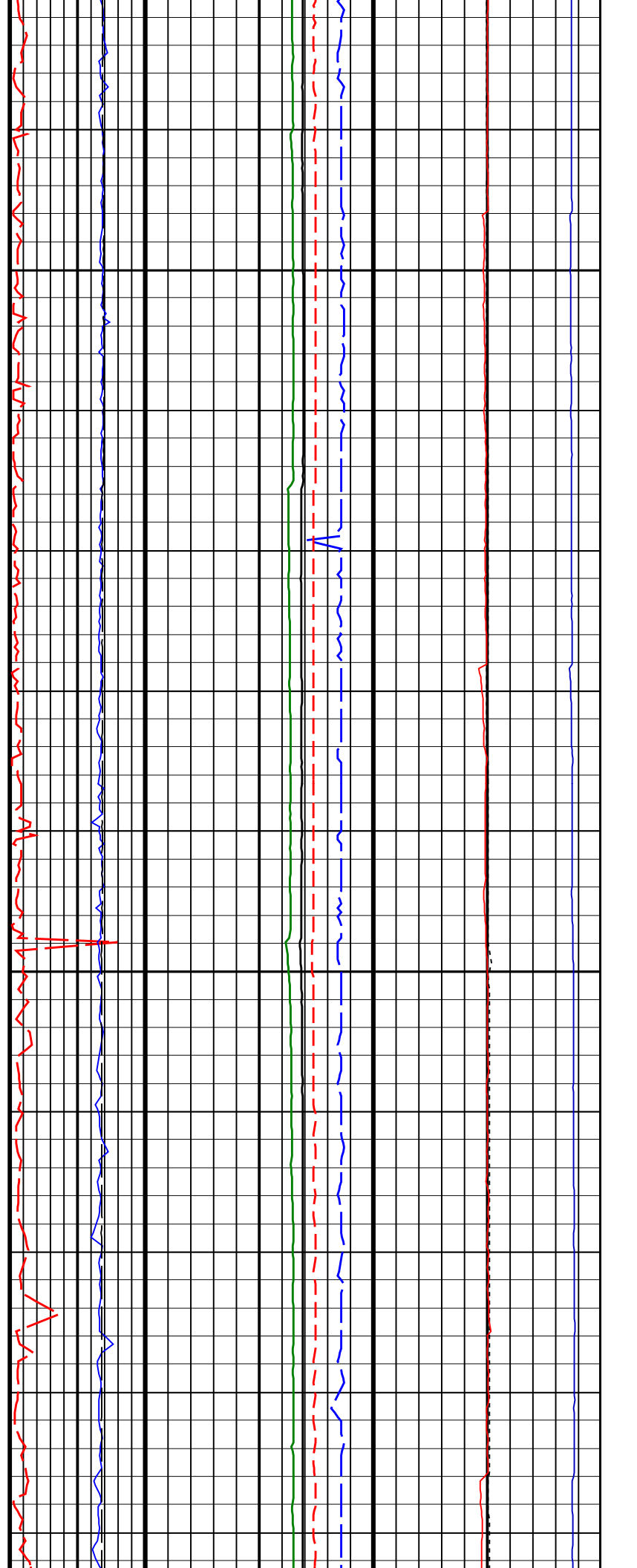
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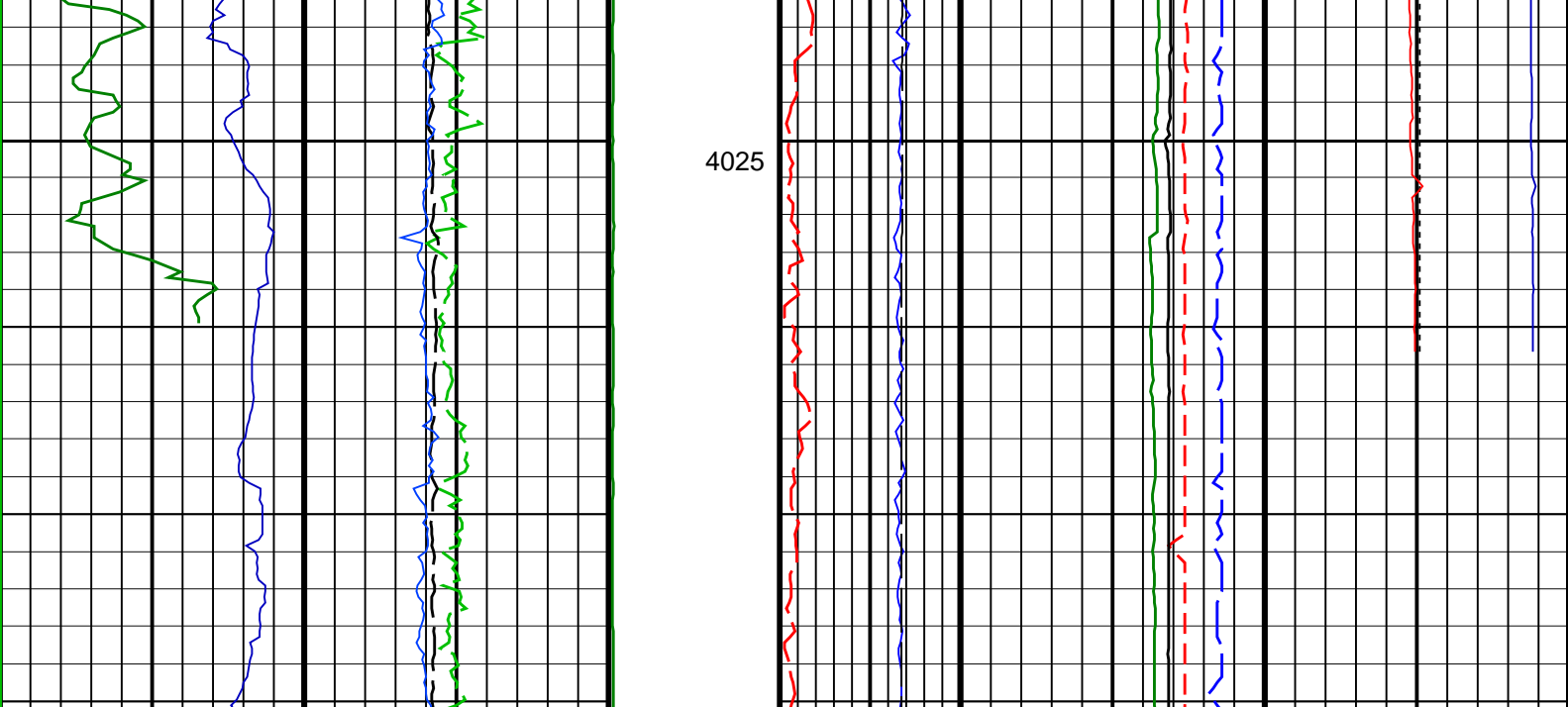




3975

4000





<div>ROP*5 (ROP5)</div> <div>200 (M/HR) 0 0</div>	<div>SWOB (SWOB)</div> <div>0 0 (KLB/F) 100</div>	<div>MWD Vib X-Axis (VIBX_RT)</div> <div>0 (G) 50</div>	<div>PKPK_RPM (Stick_RT)</div> <div>0 (RPM) 300</div>	<div>CRS_TRPM (TRPM)</div> <div>0 (RPM) 5000</div>	<div>ARC Annulus Temperature (ATMP_RT)</div> <div>0 (DEGC) 200</div>
<div>ARC Shock Level, Real-Time (SHK2_RT)</div> <div>0 (----) 4</div>	<div>HKLD (HKLD)</div> <div>0 (KLB/F) 500</div>	<div>MWD Lateral Vib (VIBLAT_RT)</div> <div>0 (G) 50</div>	<div>MWD Collar RPM (CRPM_RT)</div> <div>0 (RPM) 300</div>	<div>TUR_RPM (TRPM_RT)</div> <div>0 (RPM) 5000</div>	<div>ARC Annulus Pressure (APRS_RT)</div> <div>0 (PSI) 6000</div>
<div>MWD Shock Peak (SHKPK_RT)</div> <div>0 (G) 200</div>	<div>STOR (TQA)</div> <div>0 (KFLB) 50</div>		<div>Surface RPM (RPM)</div> <div>0 (RPM) 300</div>	<div>PUMPPRS (SPPA)</div> <div>0 (PSI) 5000</div>	<div>ARC Equivalent Circulating density (ECD_ARC_RT)</div> <div>10 (LB/G) 15</div>
<div>MWD Shock Risk (SHKRSK_RT)</div> <div>0 (----) 4</div>				<div>T_FLOW (TFLO)</div> <div>0 (GPM) 1000</div>	
<div>ARC Gamma Ray, Real-Time (ARC_GR_RT)</div> <div>0 (GAPI) 200</div>					
<div>ADN Shock, Real-Time (SHK_ADN_RT)</div> <div>0 (----) 4</div>					
<div>Isonic Shock, Real-Time (SHK_ISONIC_RT)</div> <div>0 (----) 4</div>					