

Elver-1 EcoScope Service RT 200MD

Format: ECO-SON-GVR_200MD_RT

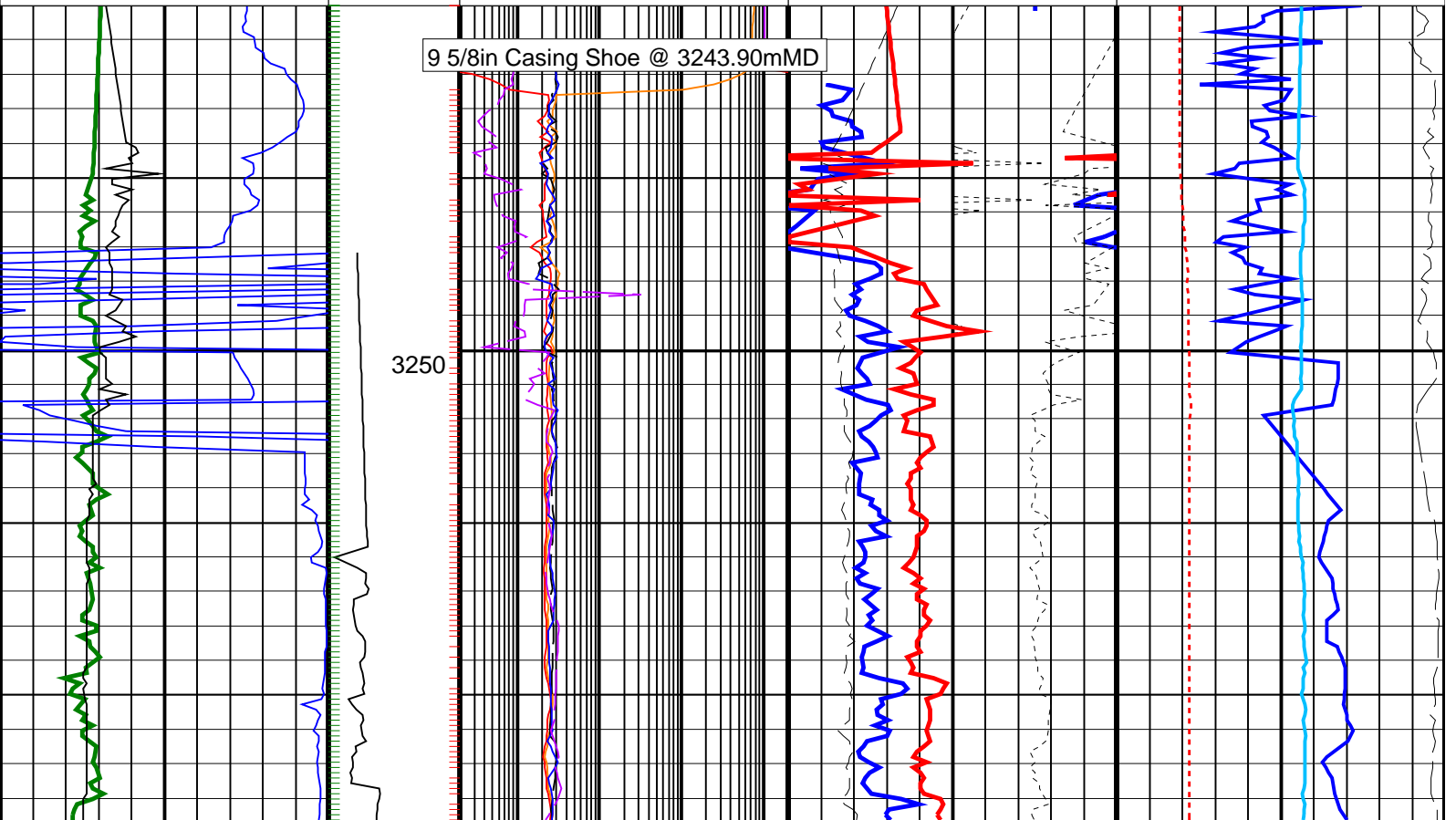
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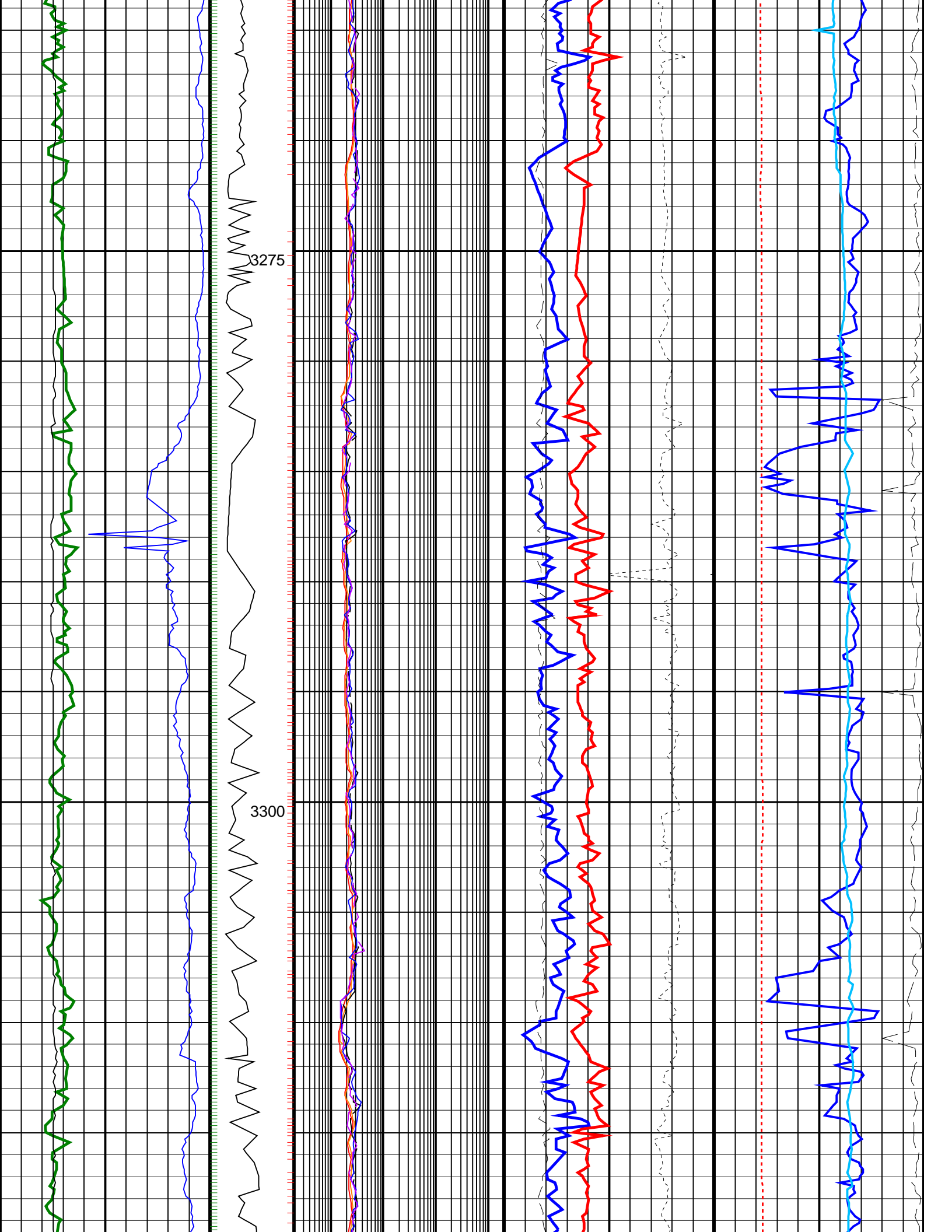
Graphics File Created: 11-Jan-2009 07:00

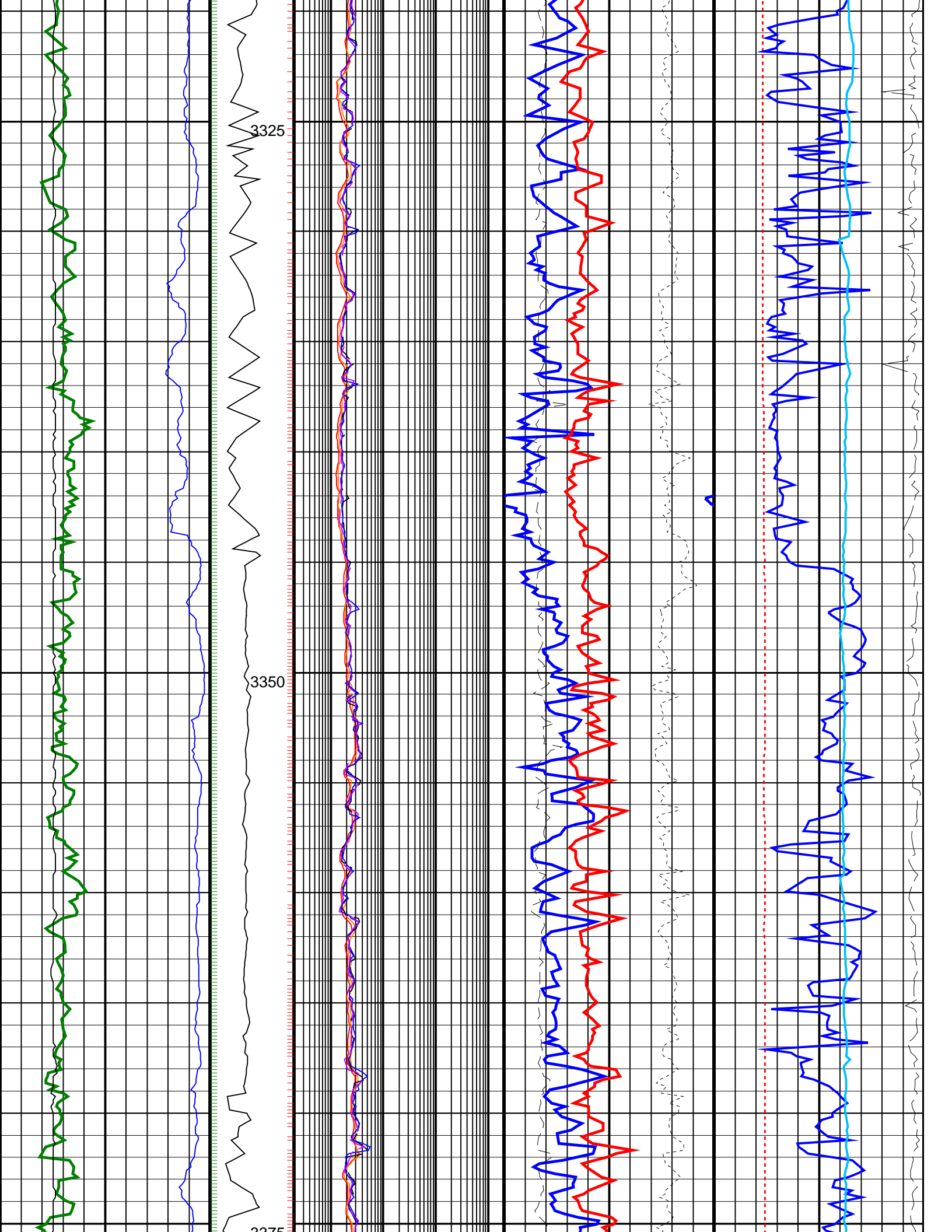
PIP SUMMARY

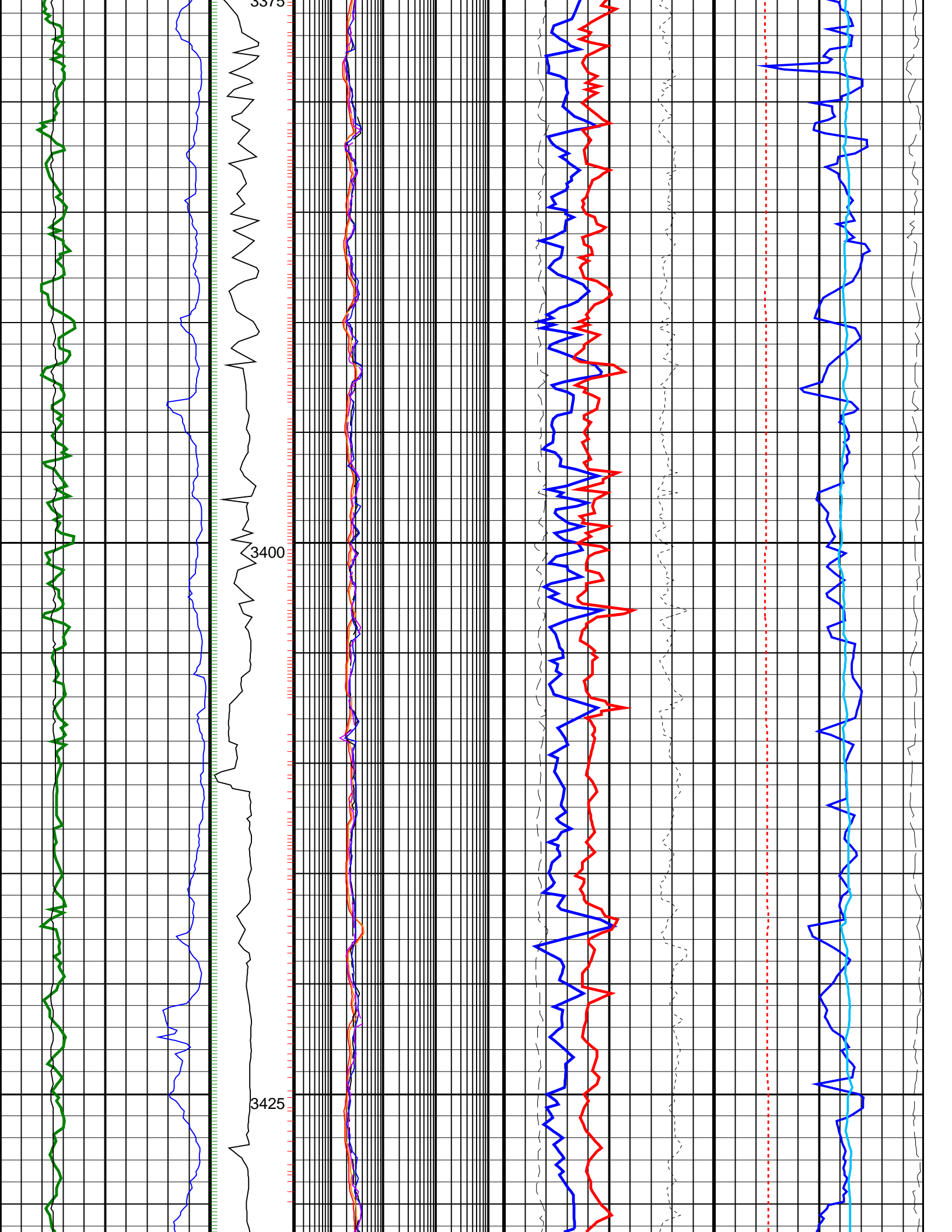
- └ Gamma Ray Samples
- └ Resisitivity Samples

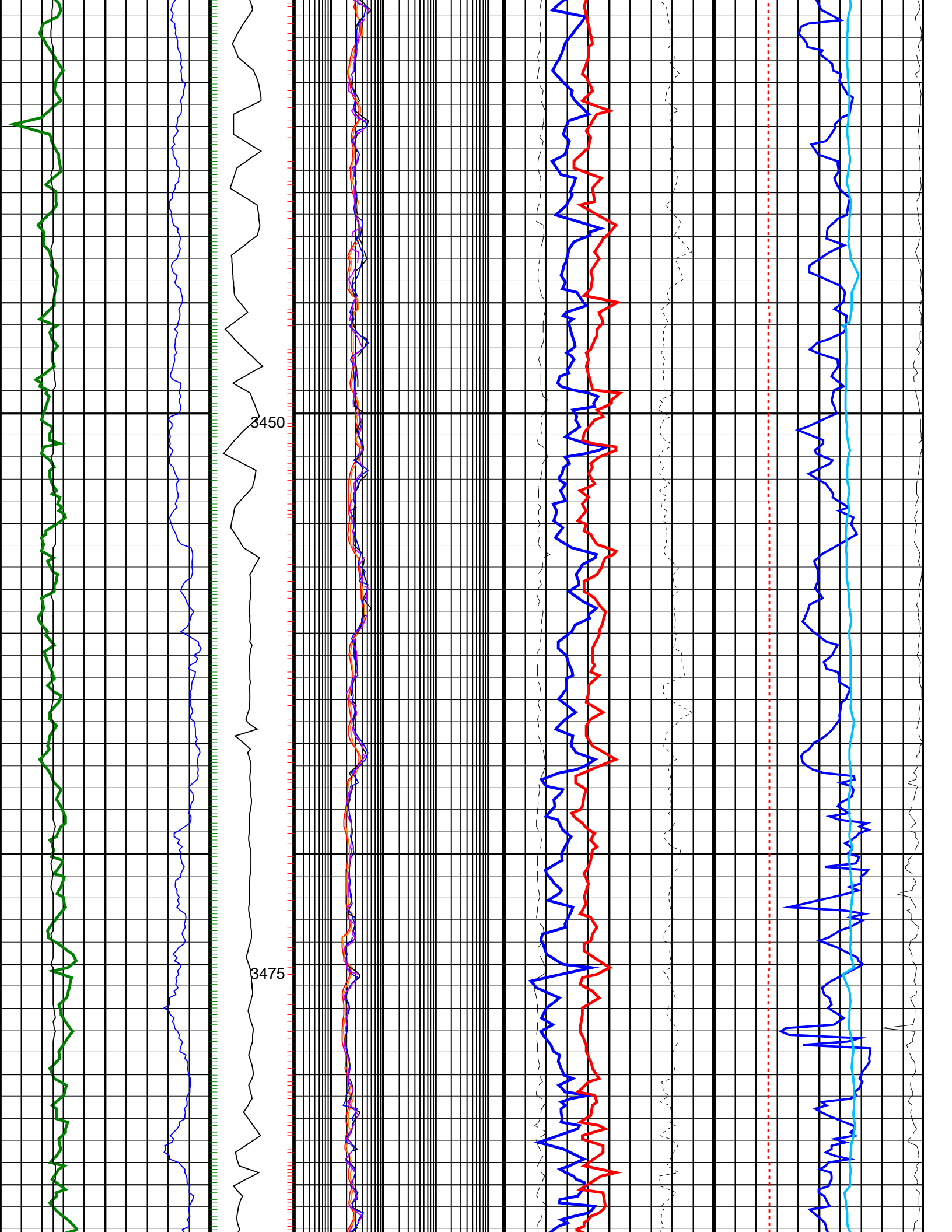
	<p style="color: purple;">Shallow Button Resistivity, Real-Time (RES_BS_RT)</p> <p style="color: purple;">0.2 (OHMM) 2000</p>			<p style="color: cyan;">Equivalent Circulating Density, Real-Time (ECD_ECO_RT)</p> <p style="color: cyan;">0.8 (G/C3) 1.6</p>
	<p style="color: blue;">Deep Button Resistivity, Real-Time (RES_BD_RT)</p> <p style="color: blue;">0.2 (OHMM) 2000</p>			
<p>Ultrasonic Caliper, Average Diameter, Real-Time, Recomputed at Surface (UCAV_ECO_RT)</p> <p>6 (IN) 16</p>	<p>Ring Resistivity, Real-Time (RES_RING_RT)</p> <p>0.2 (OHMM) 2000</p>	<p>Photoelectric Factor, Bottom, Real-Time, Computed Downhole (PEB_DH_ECO_RT)</p> <p>0 (----) 10</p>	<p>Bulk Density Correction, Bottom, Real-Time Computed Downhole (DRHB_DH_ECO_RT)</p> <p>(G/C3)</p> <p>-0.25 0.25</p>	<p>Delta-T Compressional, Real-Time (DTCO_RT)</p> <p>40 (US/F) 140</p>
<p style="color: green;">Gamma Ray, Average, Real-Time (GRMA_ECO_RT)</p> <p style="color: green;">0 (GAPI) 200</p>	<p style="color: orange;">ARC Phase Shift Resistivity 40 inch at 2 MHz, Real-Time (P40H_ECO_RT)</p> <p style="color: orange;">0.2 (OHMM) 2000</p>	<p style="color: red;">Bulk Density, Bottom, Real-Time, Computed Downhole (ROBB_DH_ECO_RT)</p> <p style="color: red;">1.95 (G/C3) 2.95</p>	<p>Coherence at Compressional Peak, Real-Time (CHCO_RT)</p> <p>-4 (----) 1</p>	
<p style="color: blue;">ROP*5 (ROP5)</p> <p style="color: blue;">200 (M/HR) 0</p>	<p>MWD Collar RPM (CRPM_RT) (RPM)</p> <p>0 400</p>	<p style="color: red;">ARC Phase Shift Resistivity 16 inch at 2 MHz, Real-Time (P16H_ECO_RT)</p> <p style="color: red;">0.2 (OHMM) 2000</p>	<p style="color: blue;">Best Thermal Neutron Porosity, Average, Real-Time (BPHI_ECO_RT)</p> <p style="color: blue;">0.45 (V/V) -0.15</p>	<p style="color: red;">Downhole Annulus Temperature, Real Time, Computed Downhole (DHAT_DH_ECO_RT)</p> <p style="color: red;">0 (DEGC) 200</p>

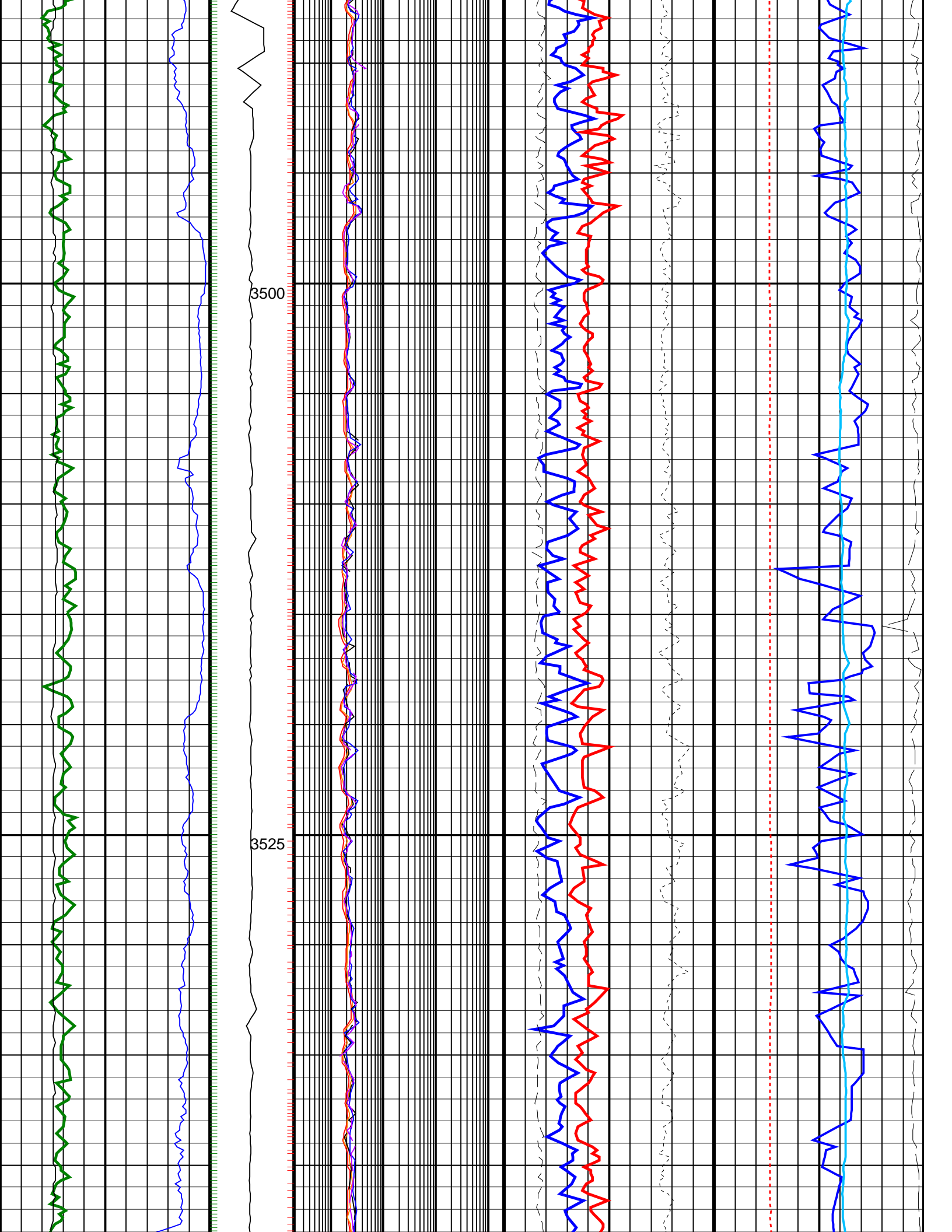


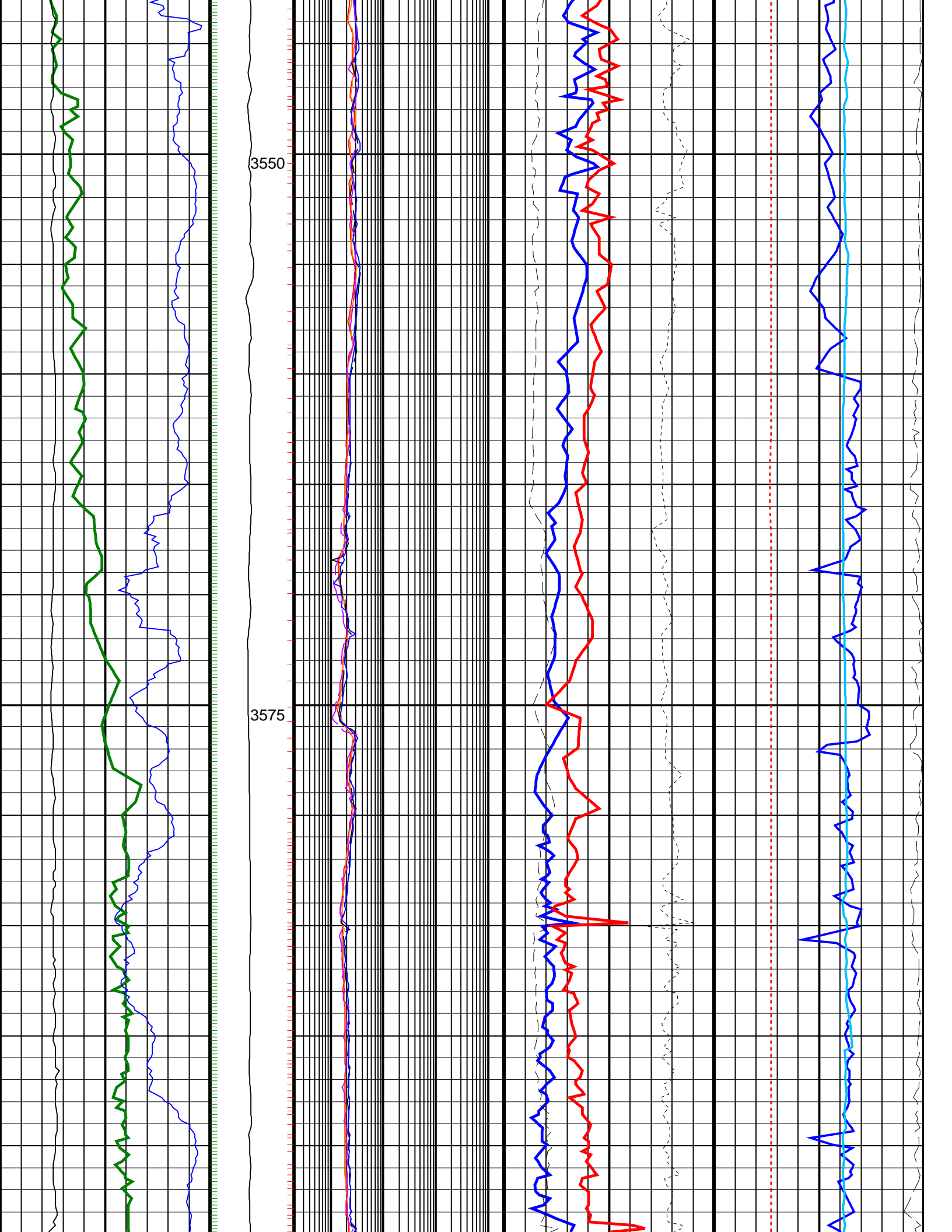


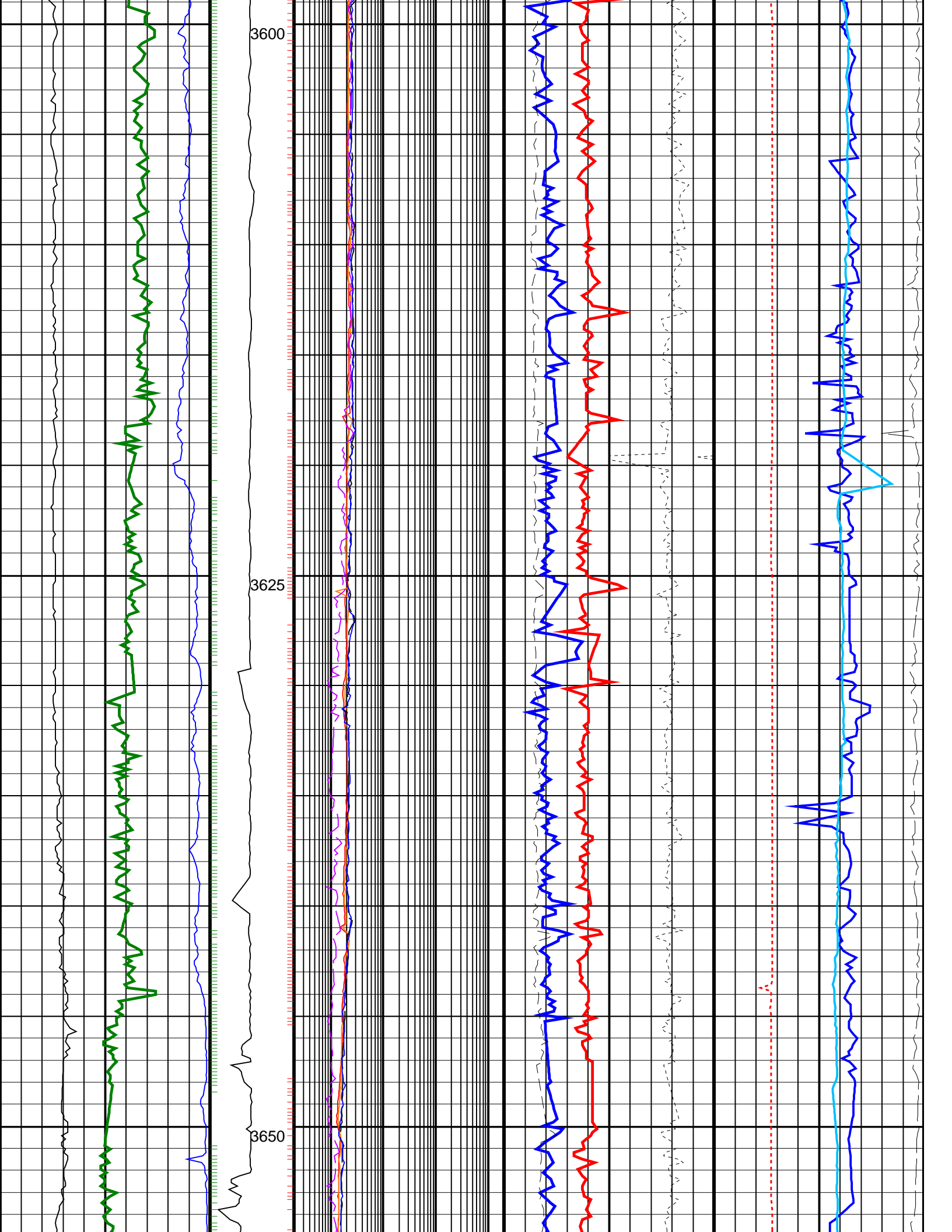




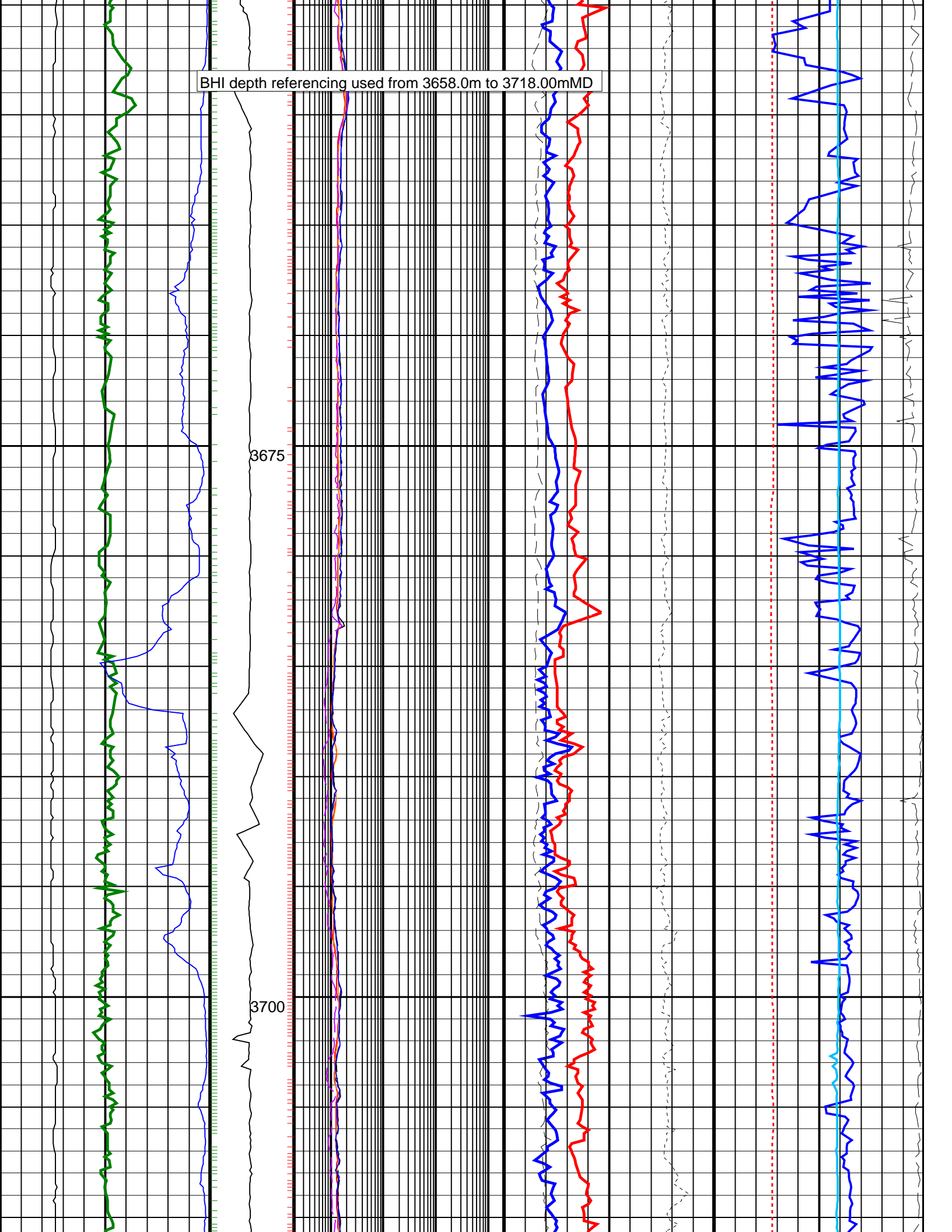


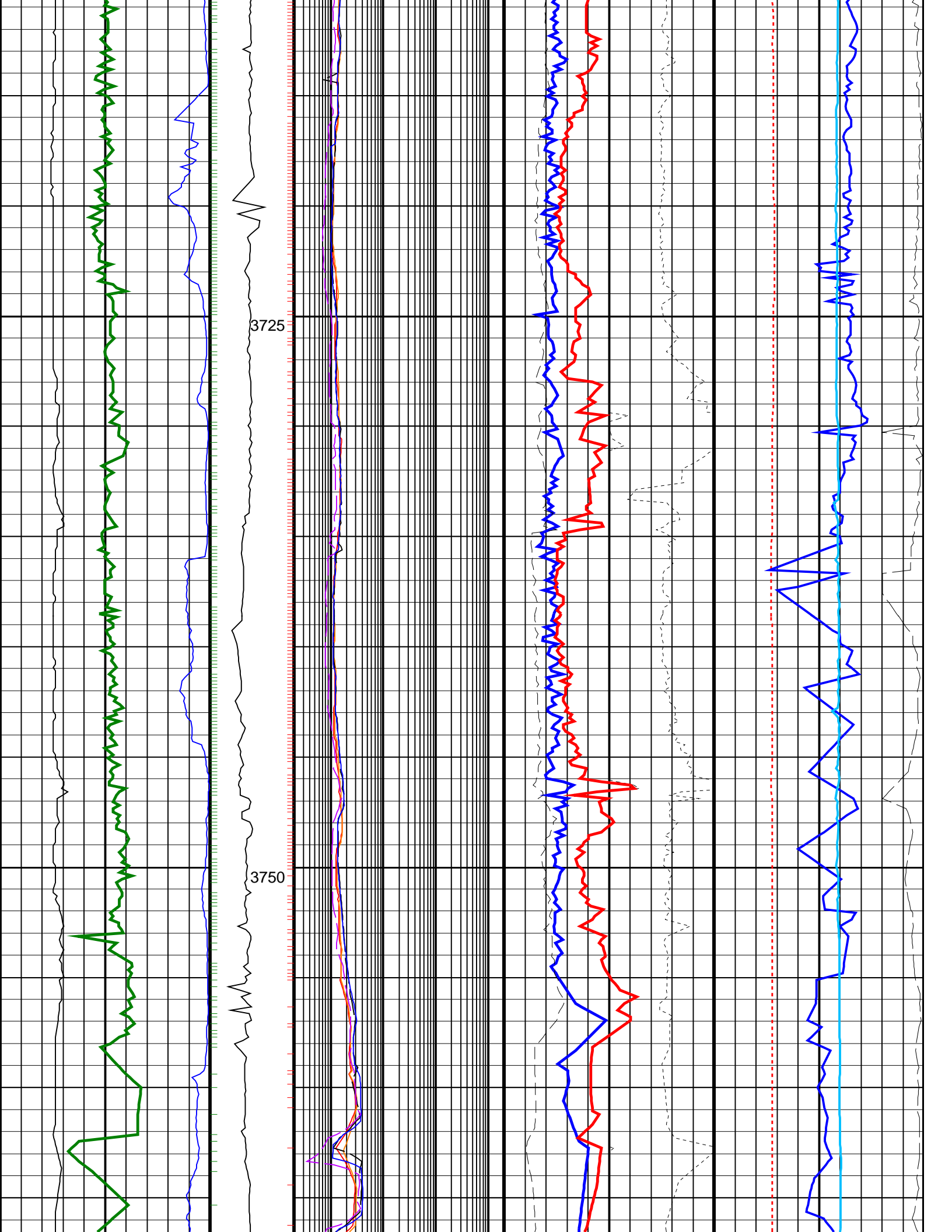


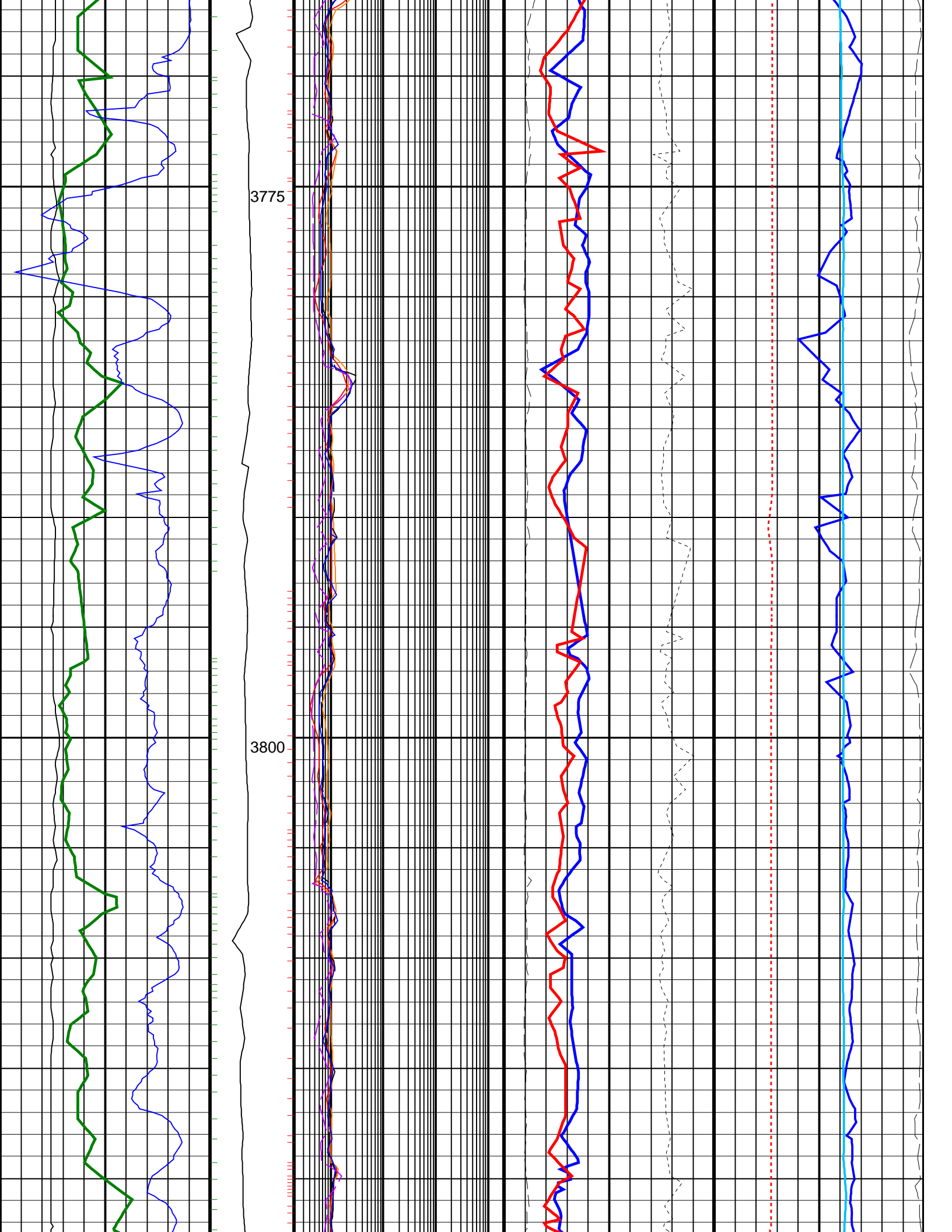


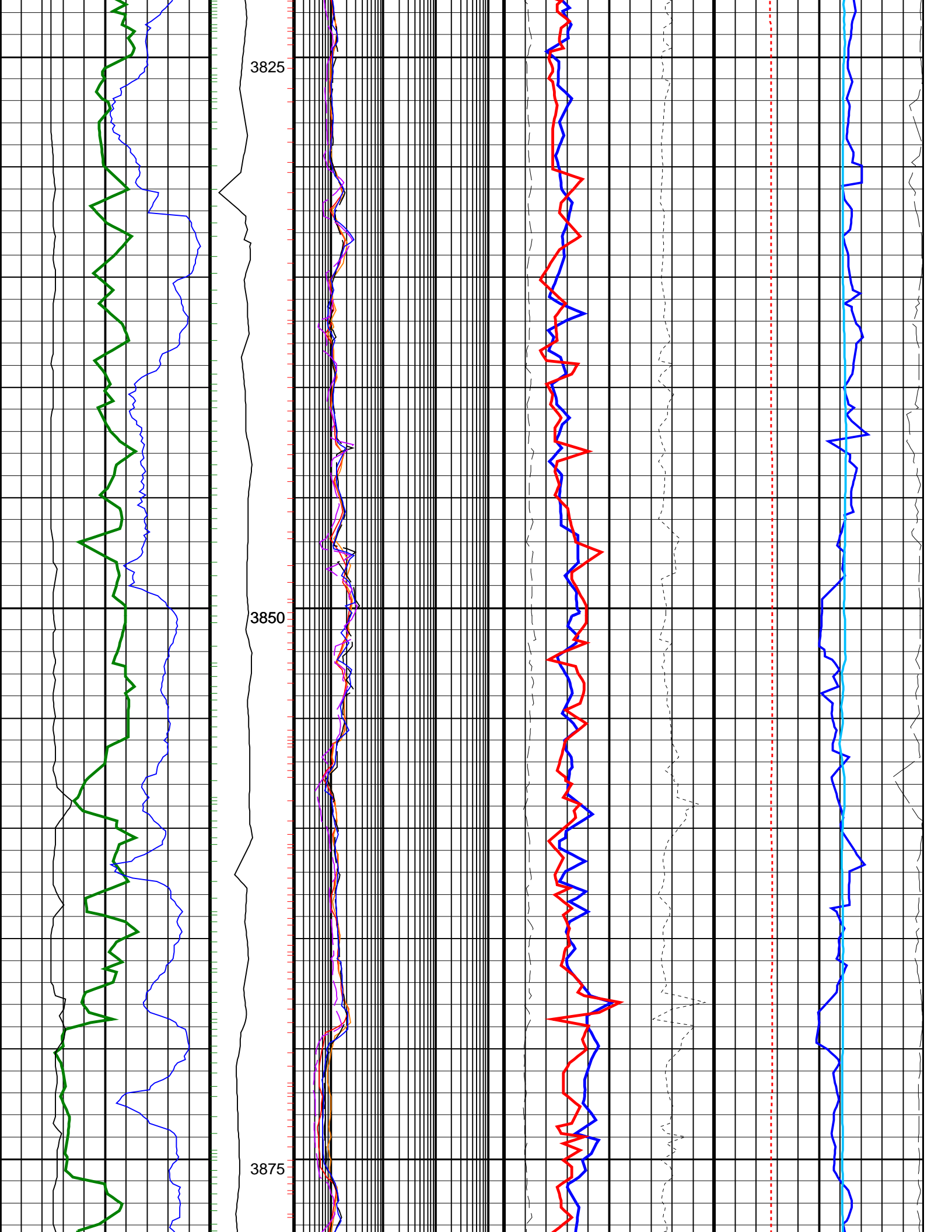


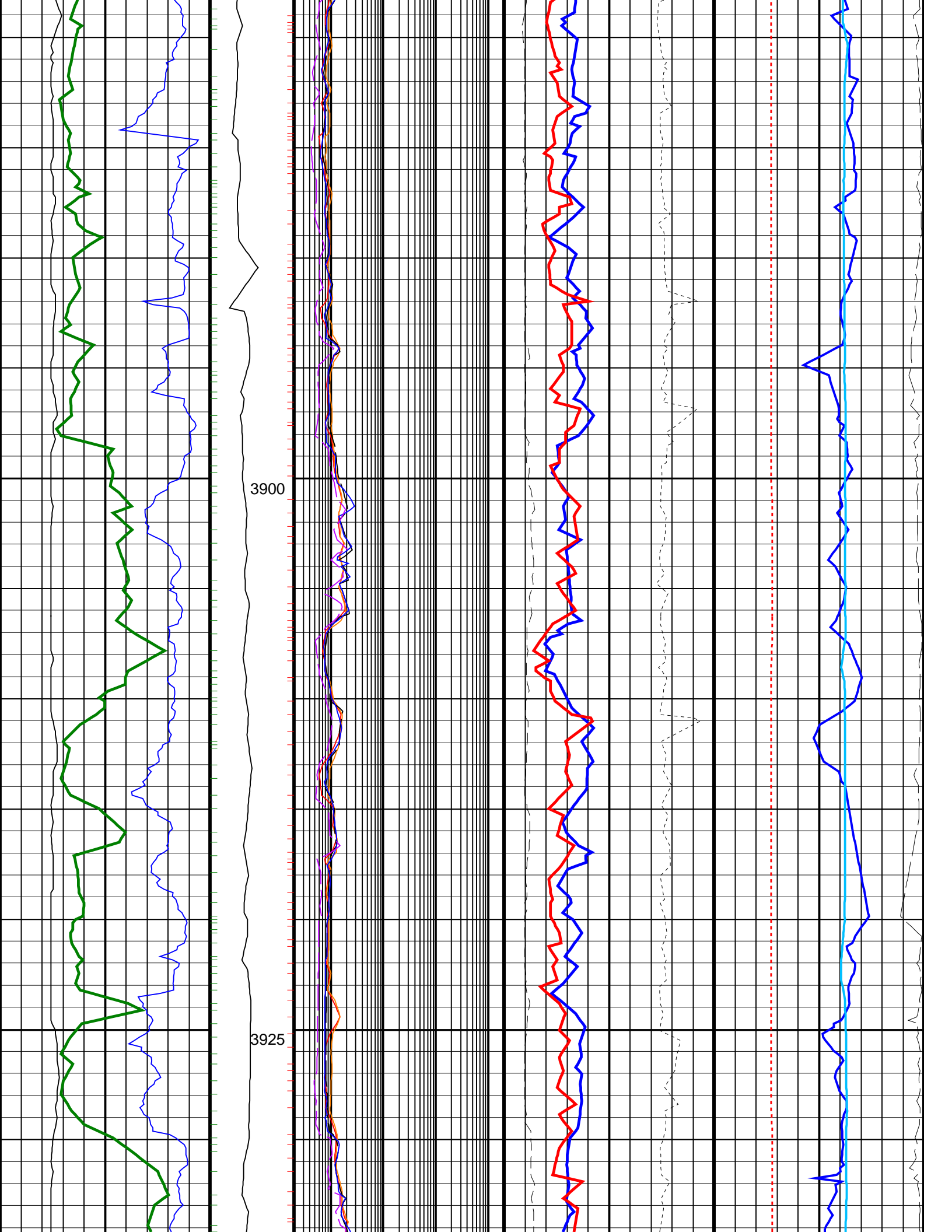
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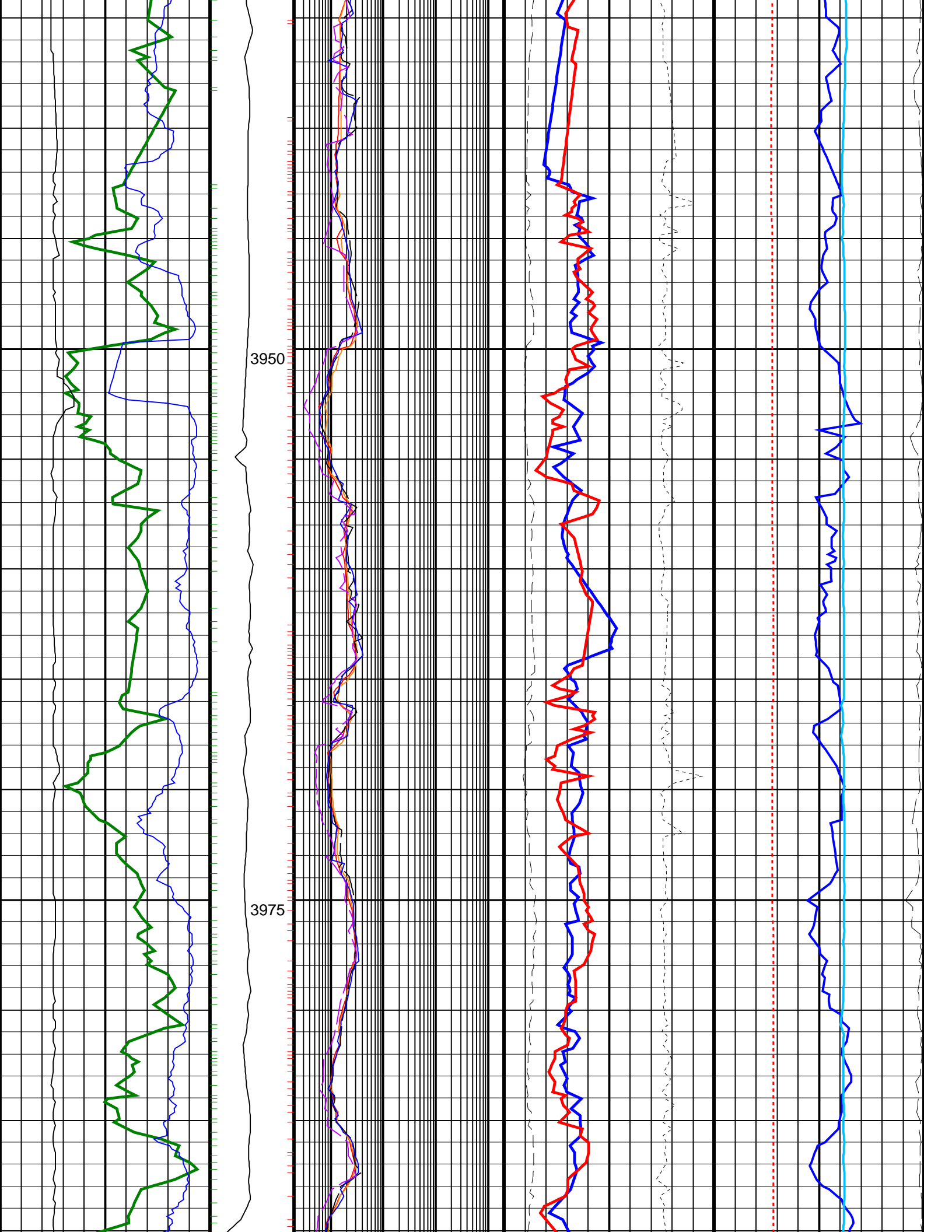


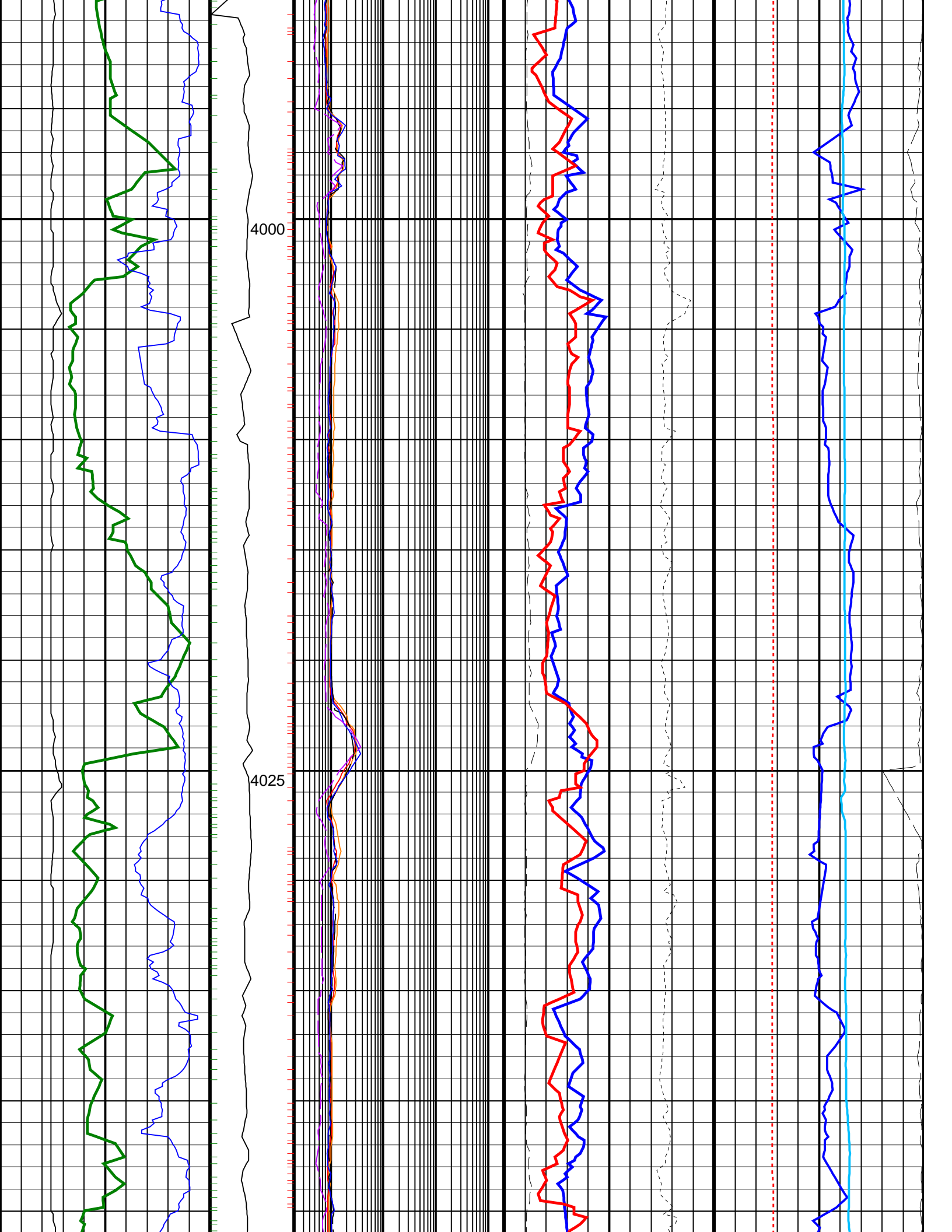


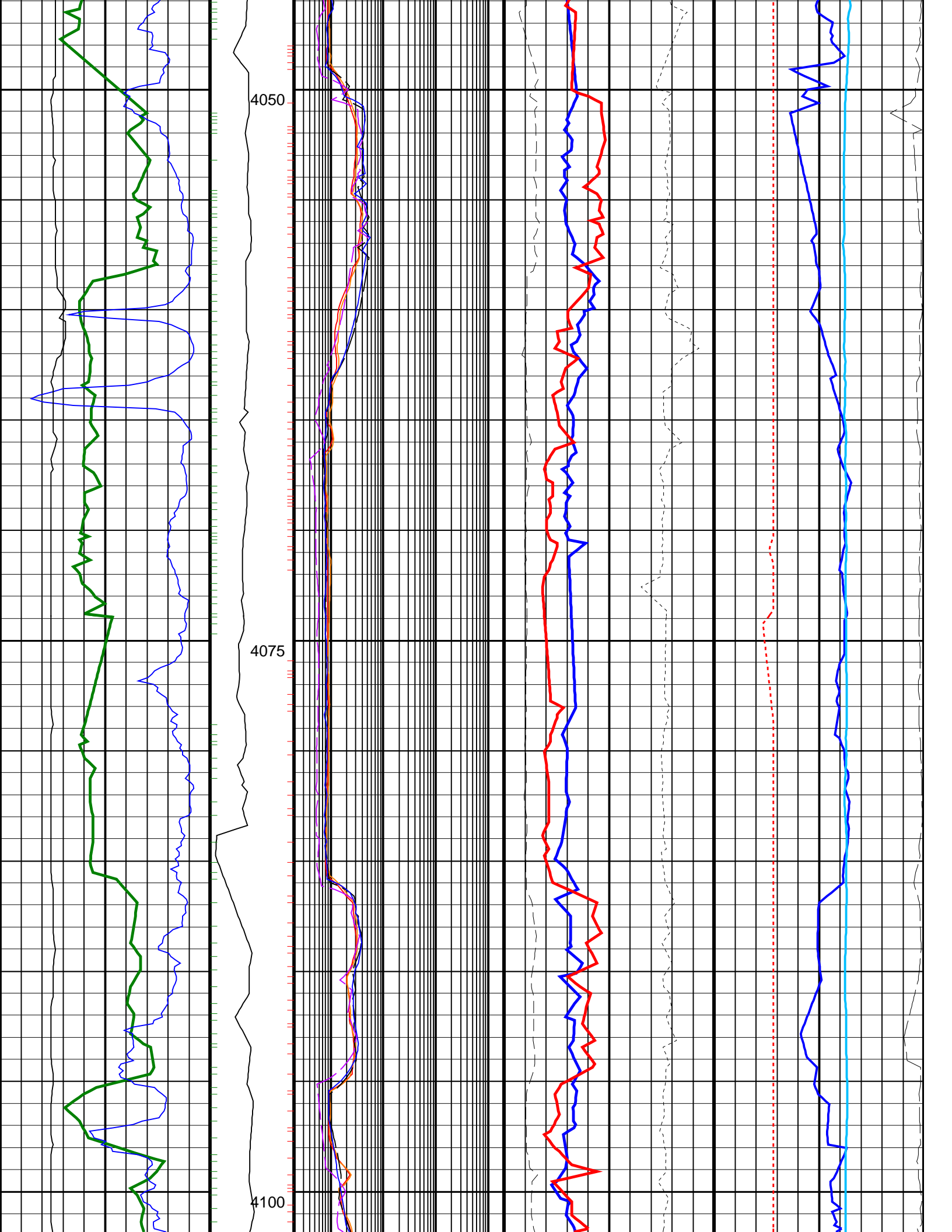


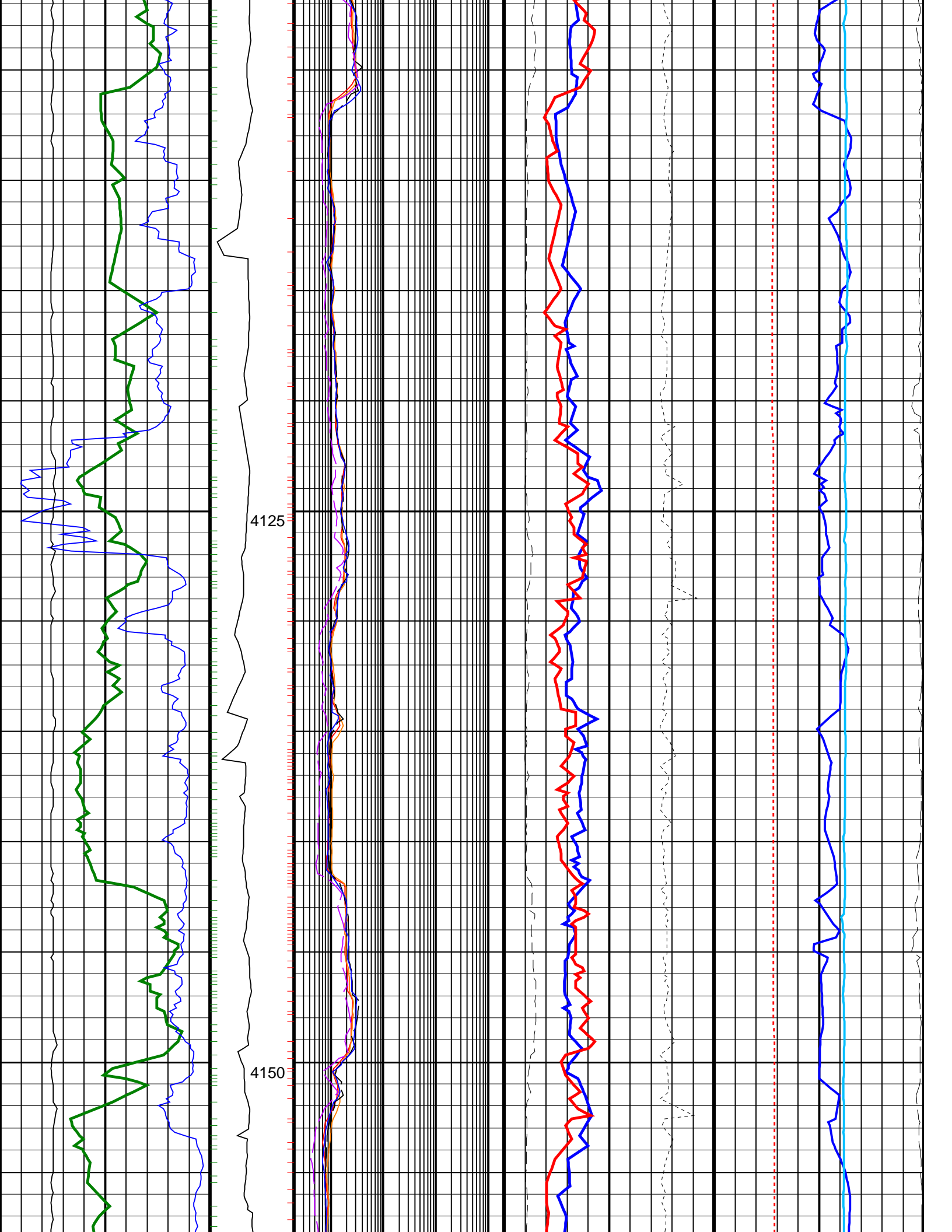


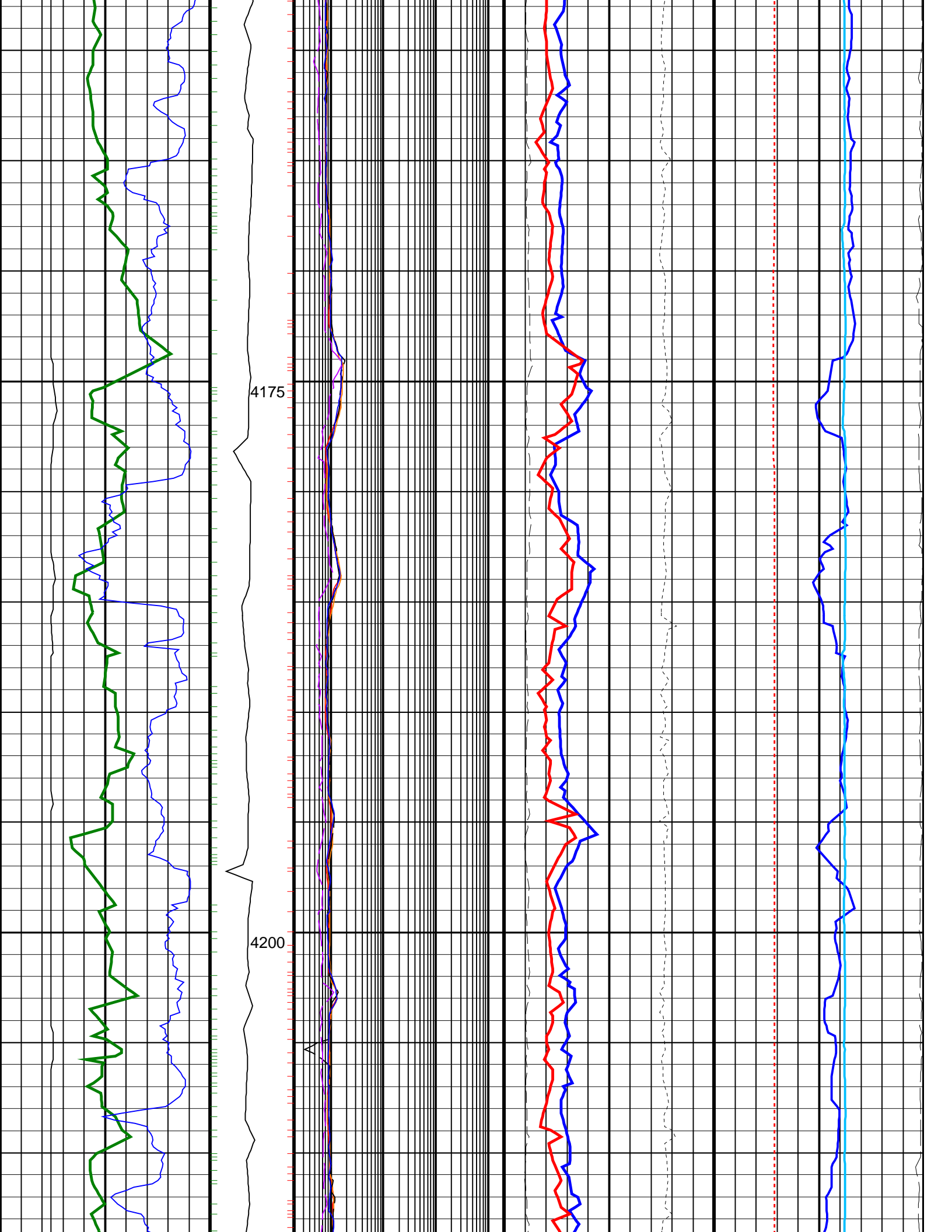


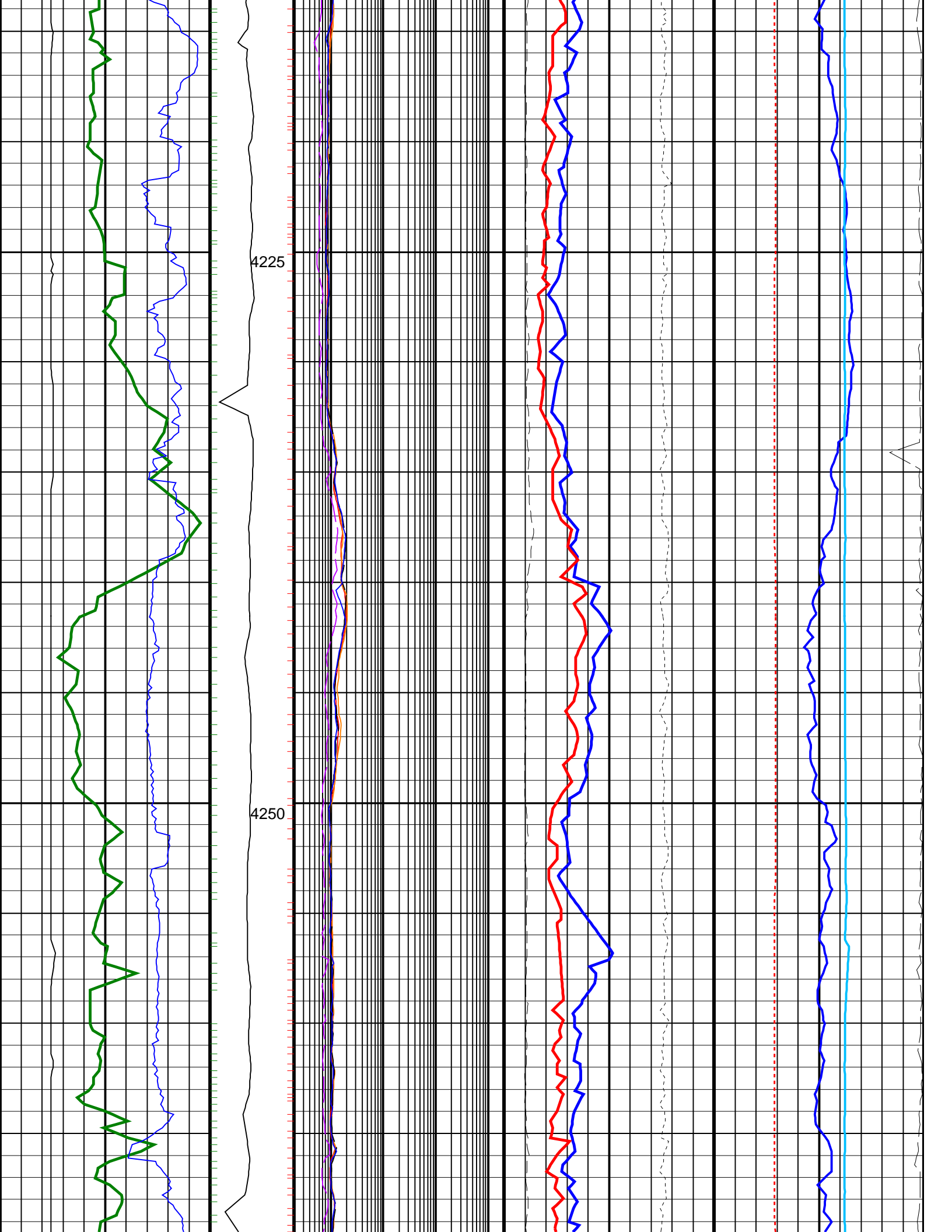


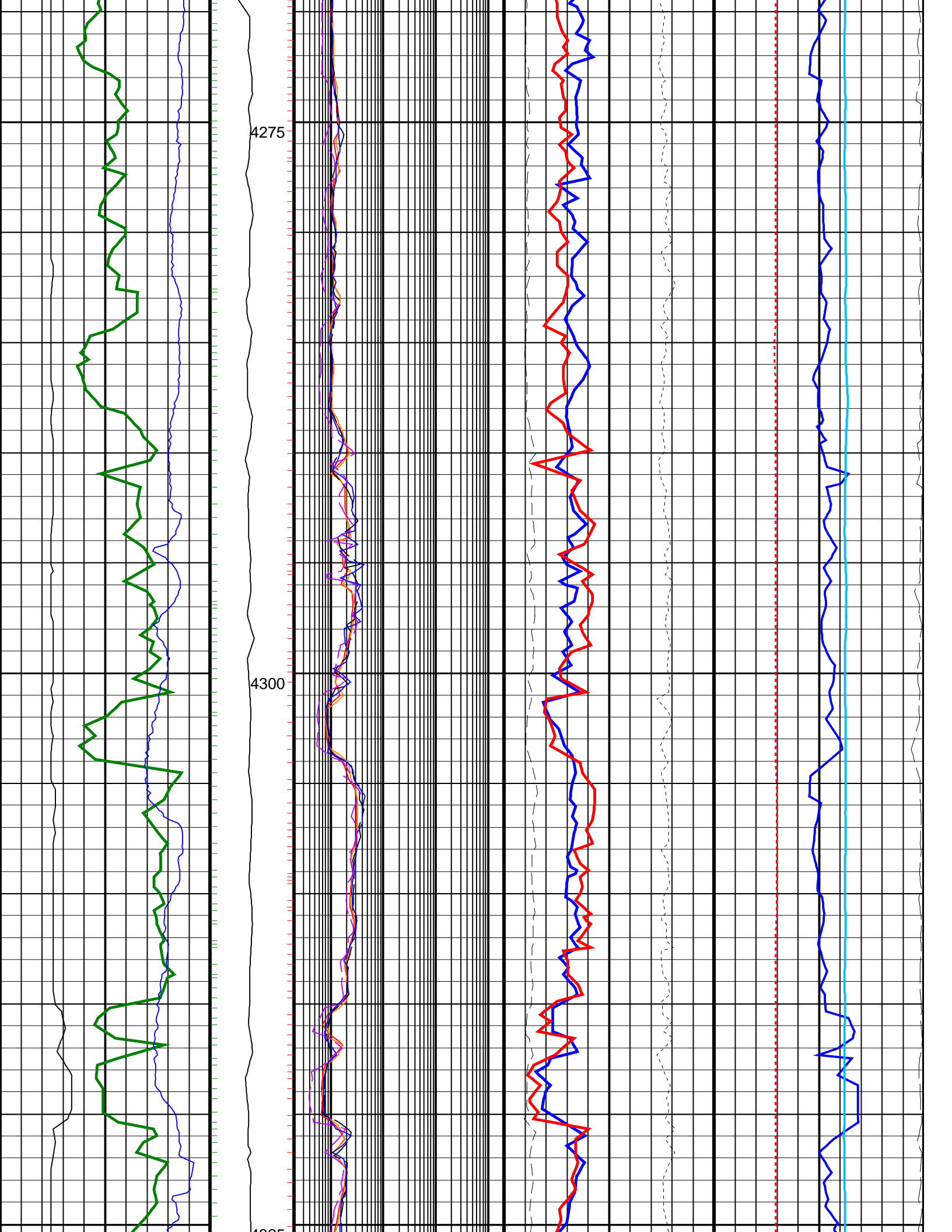


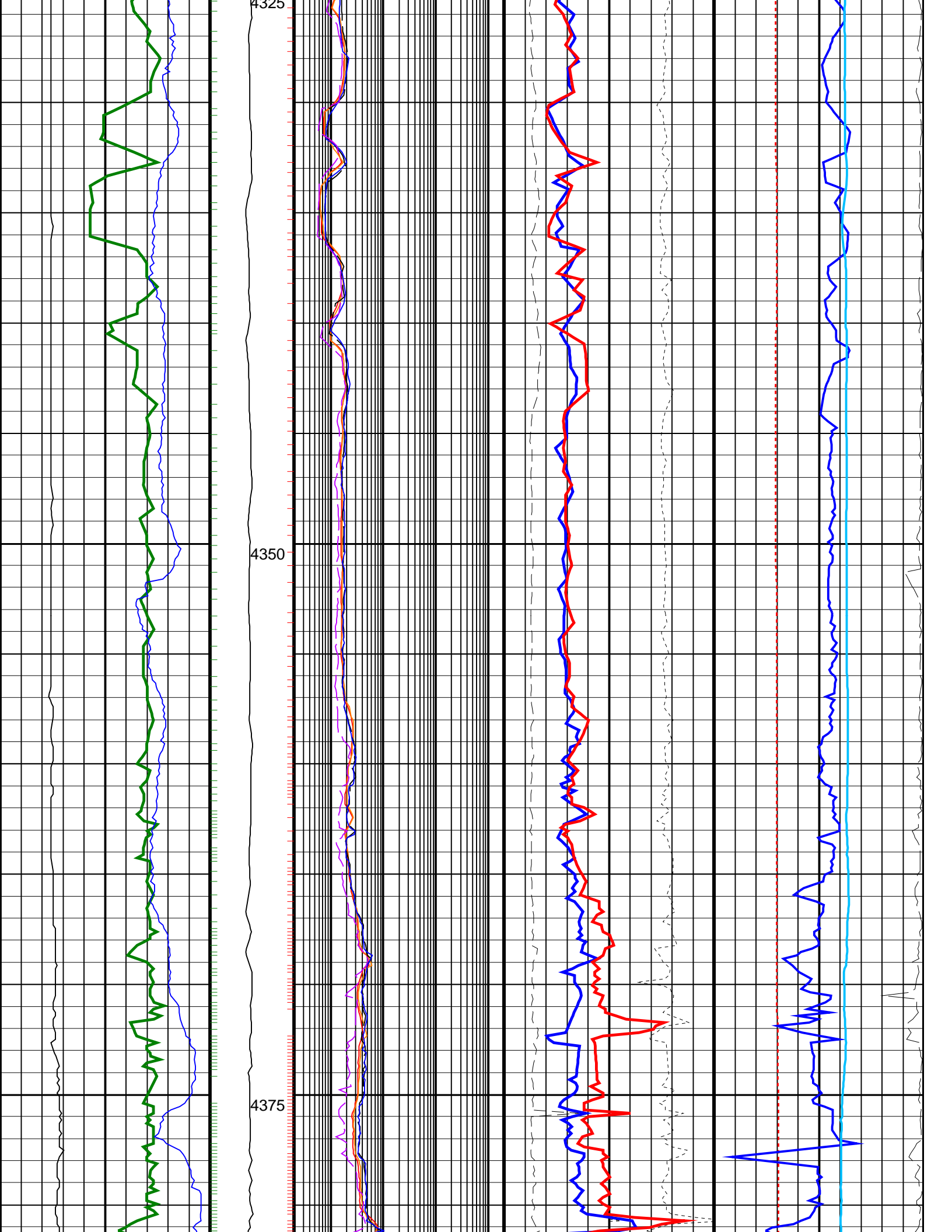


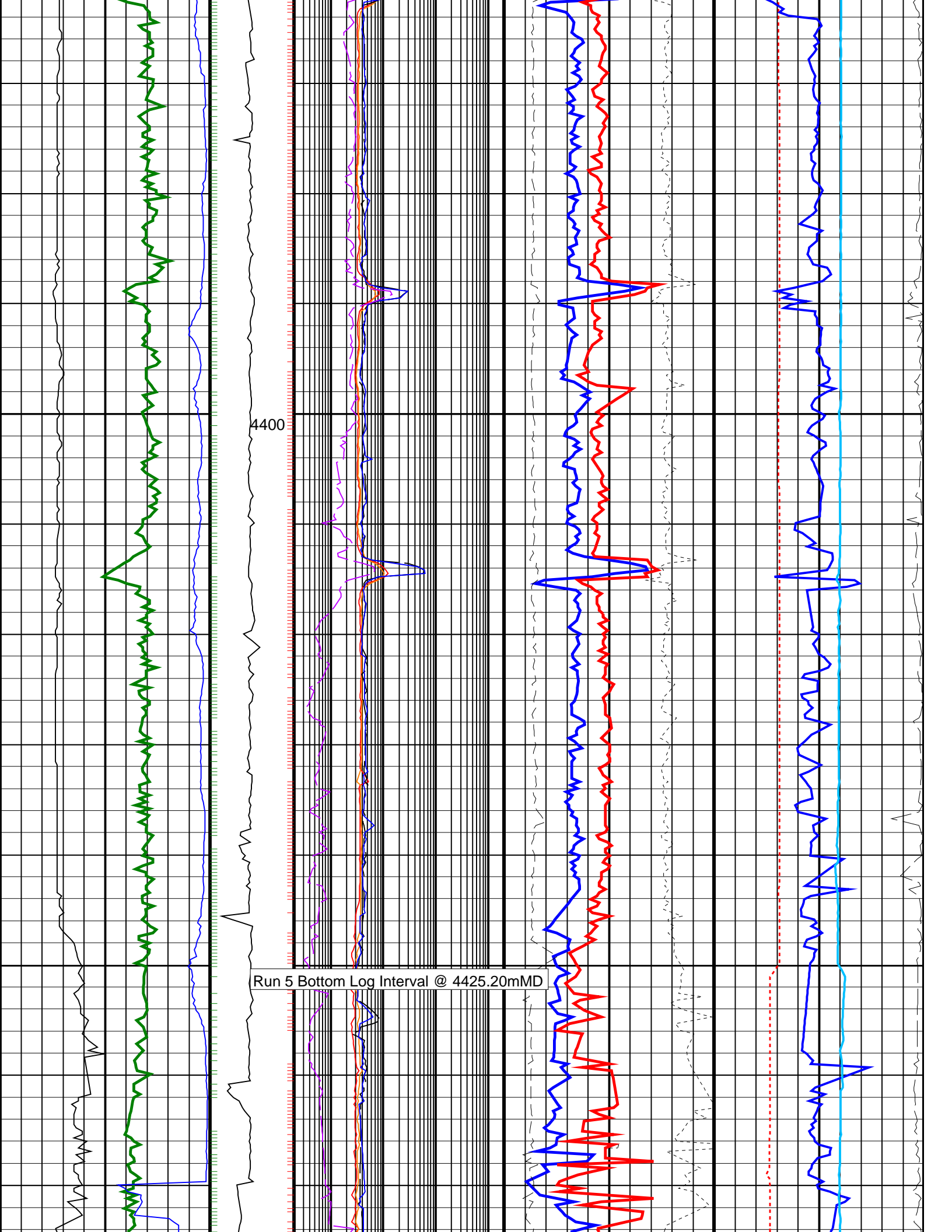


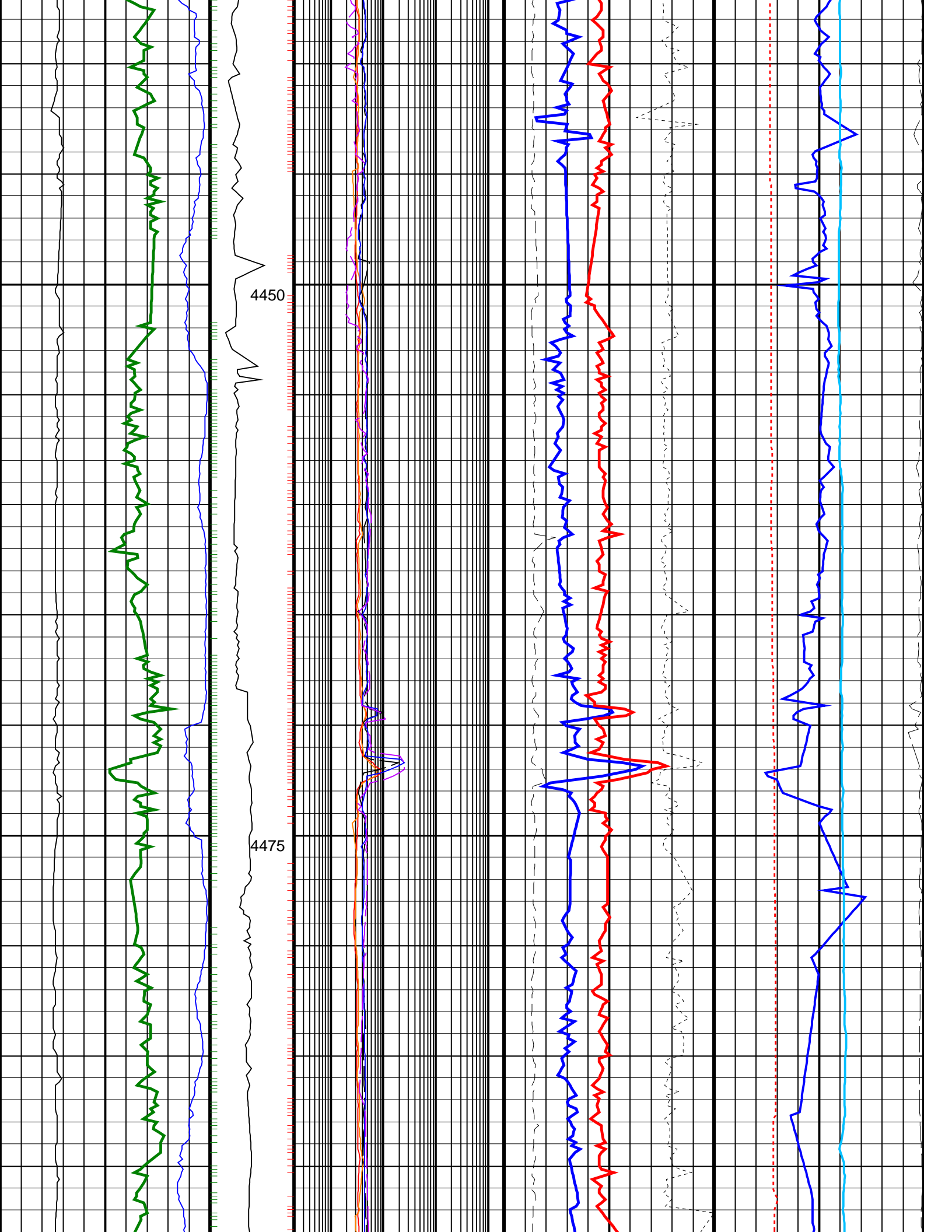


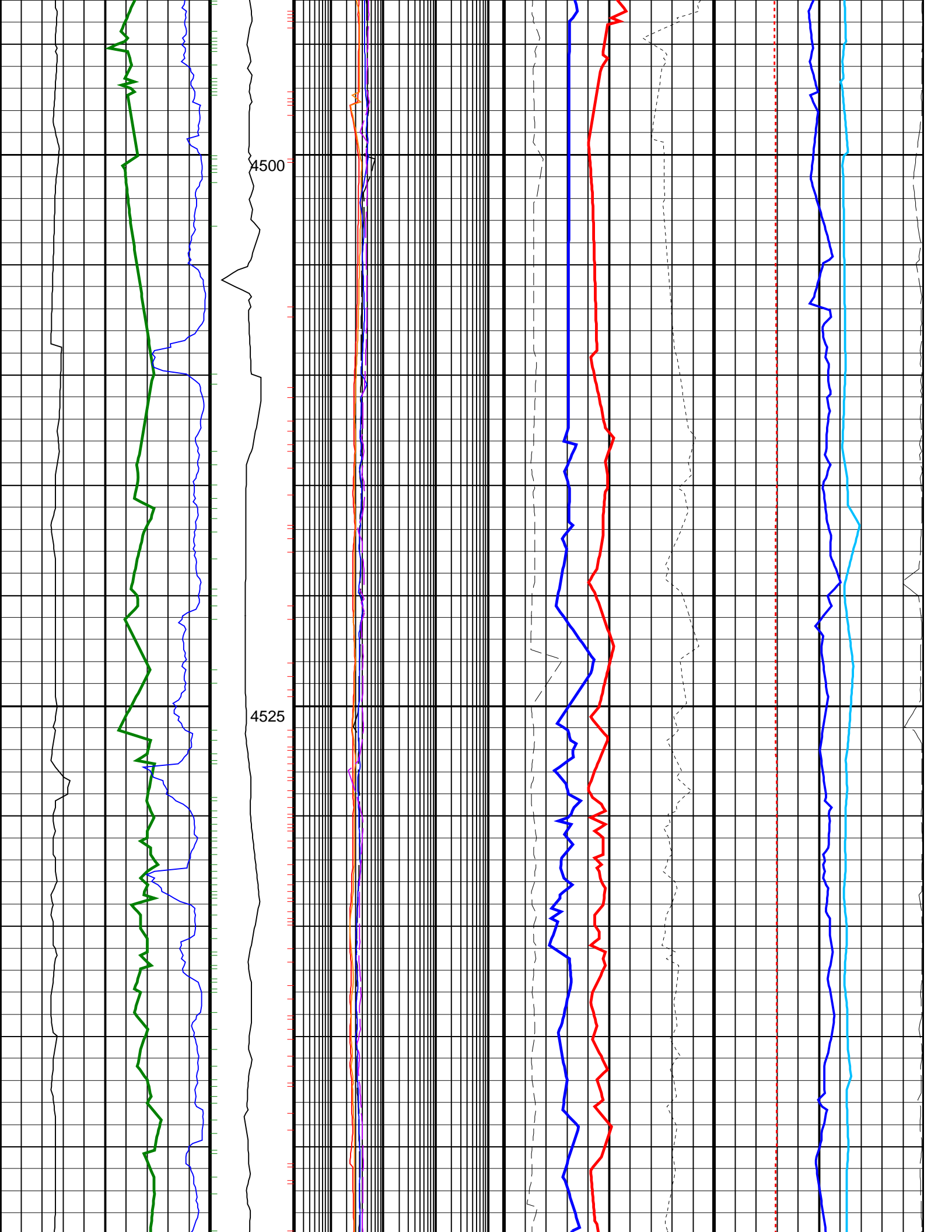


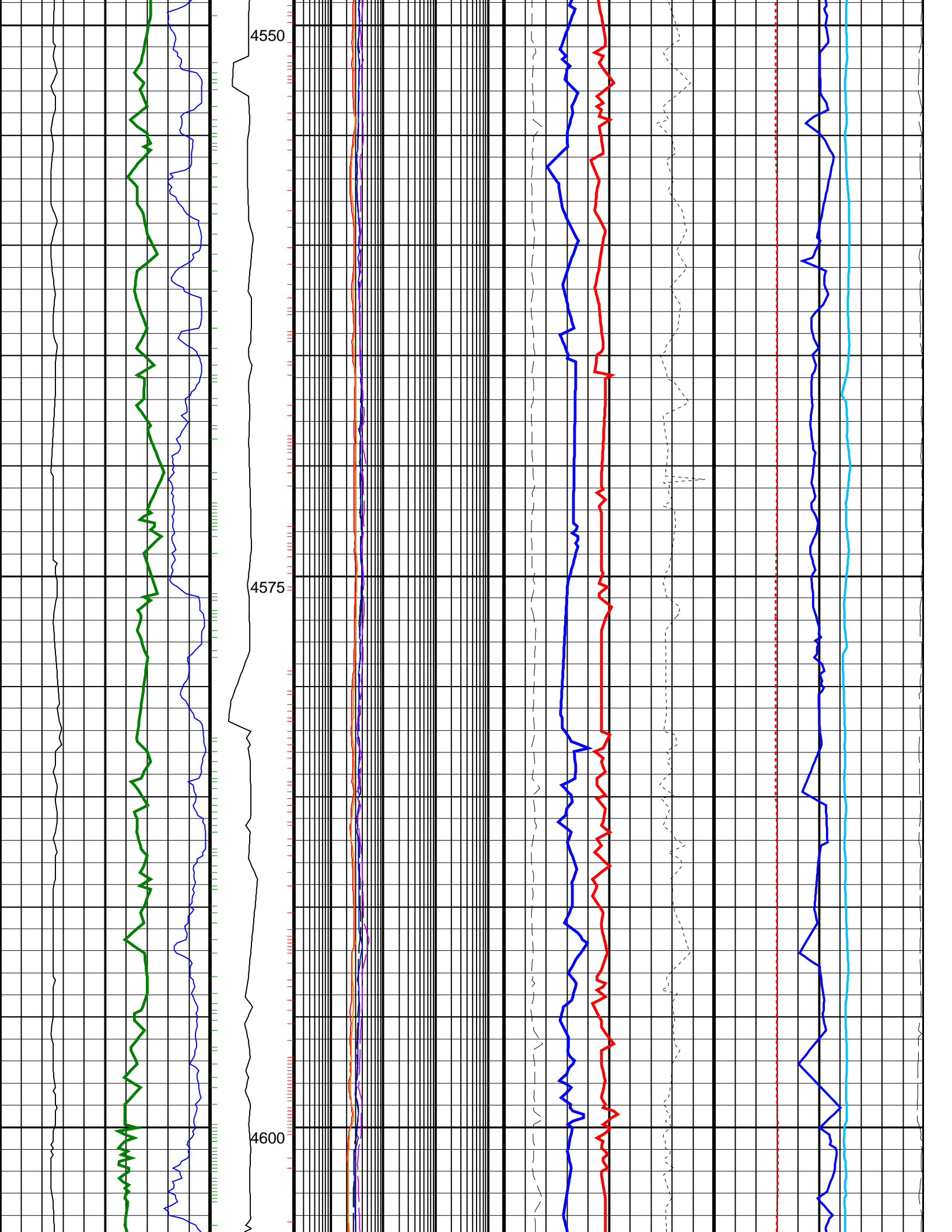


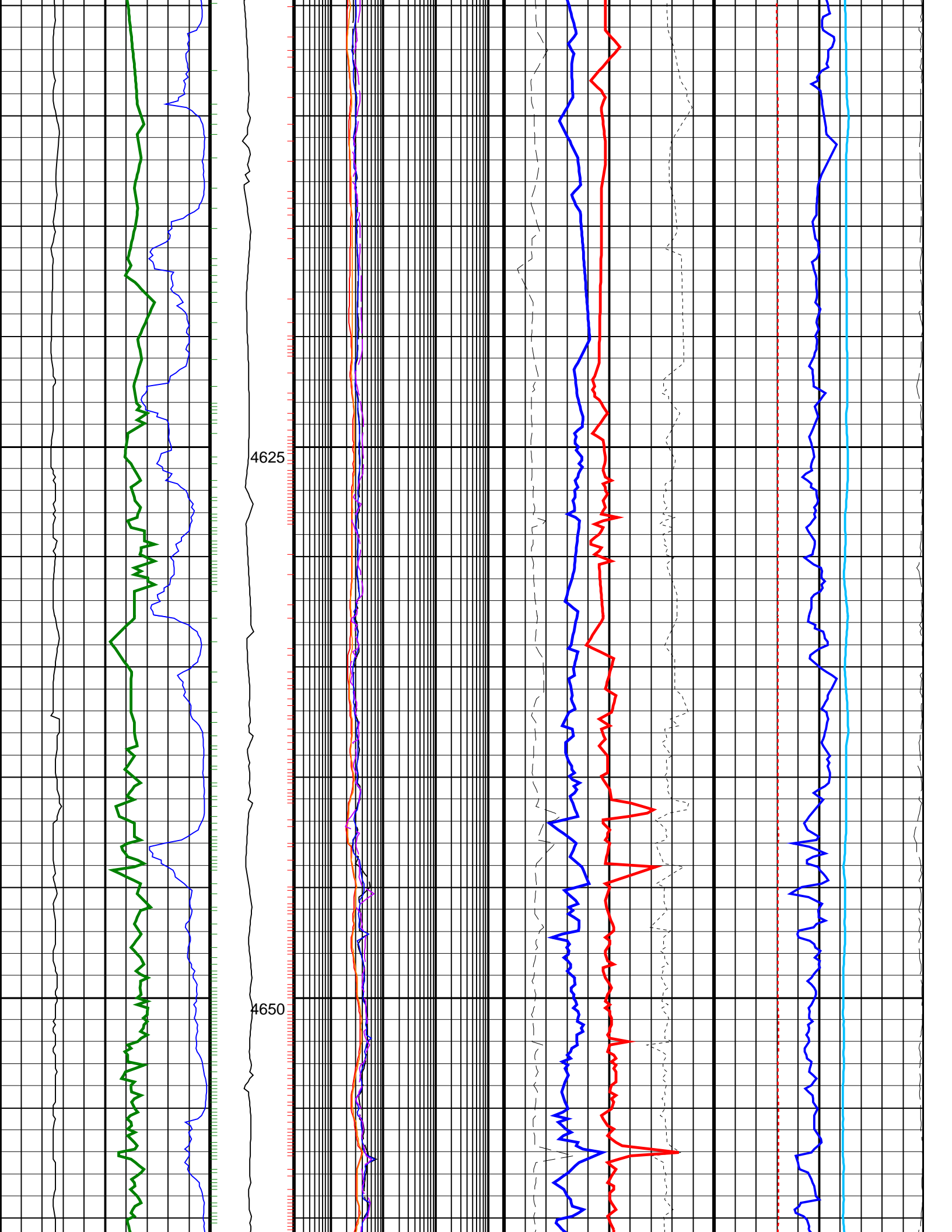


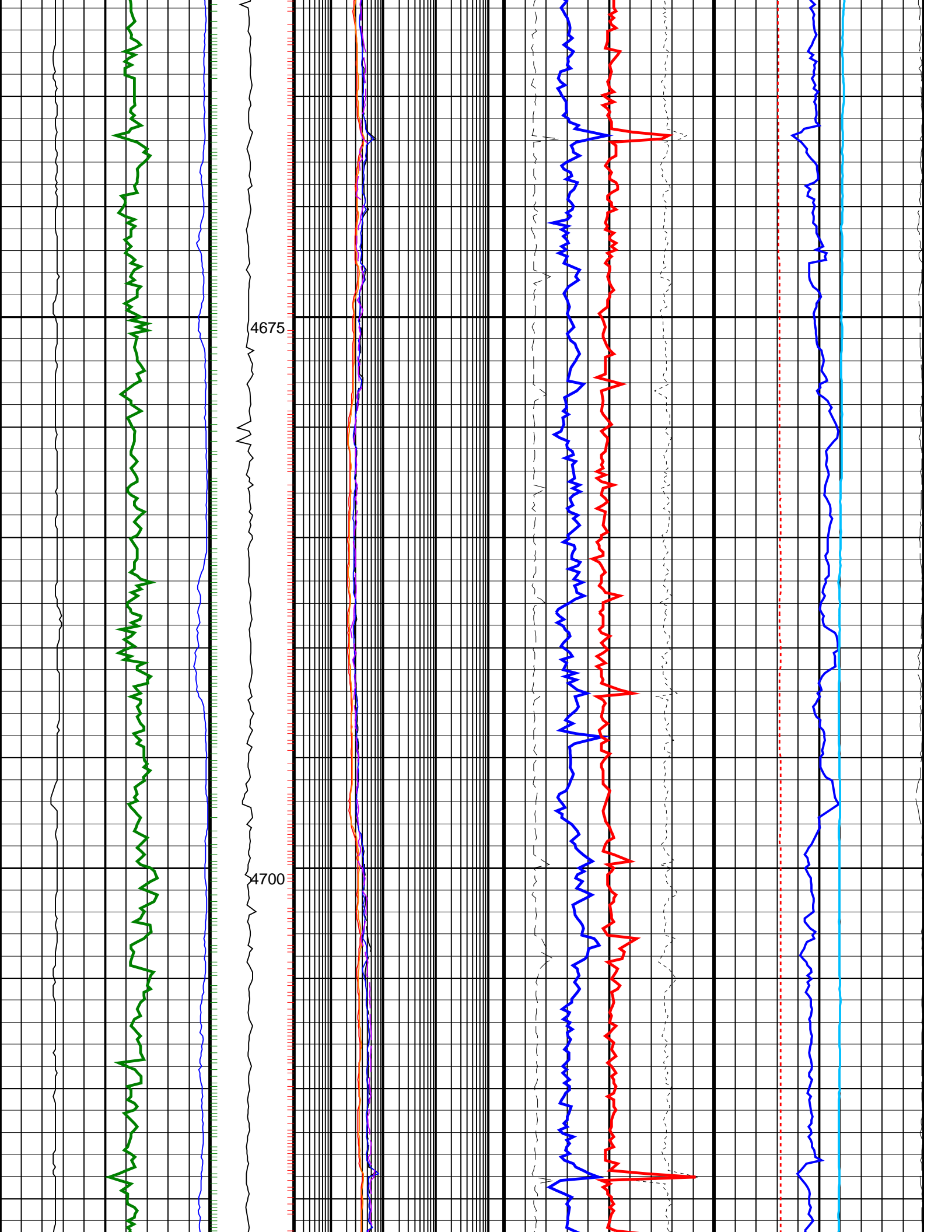


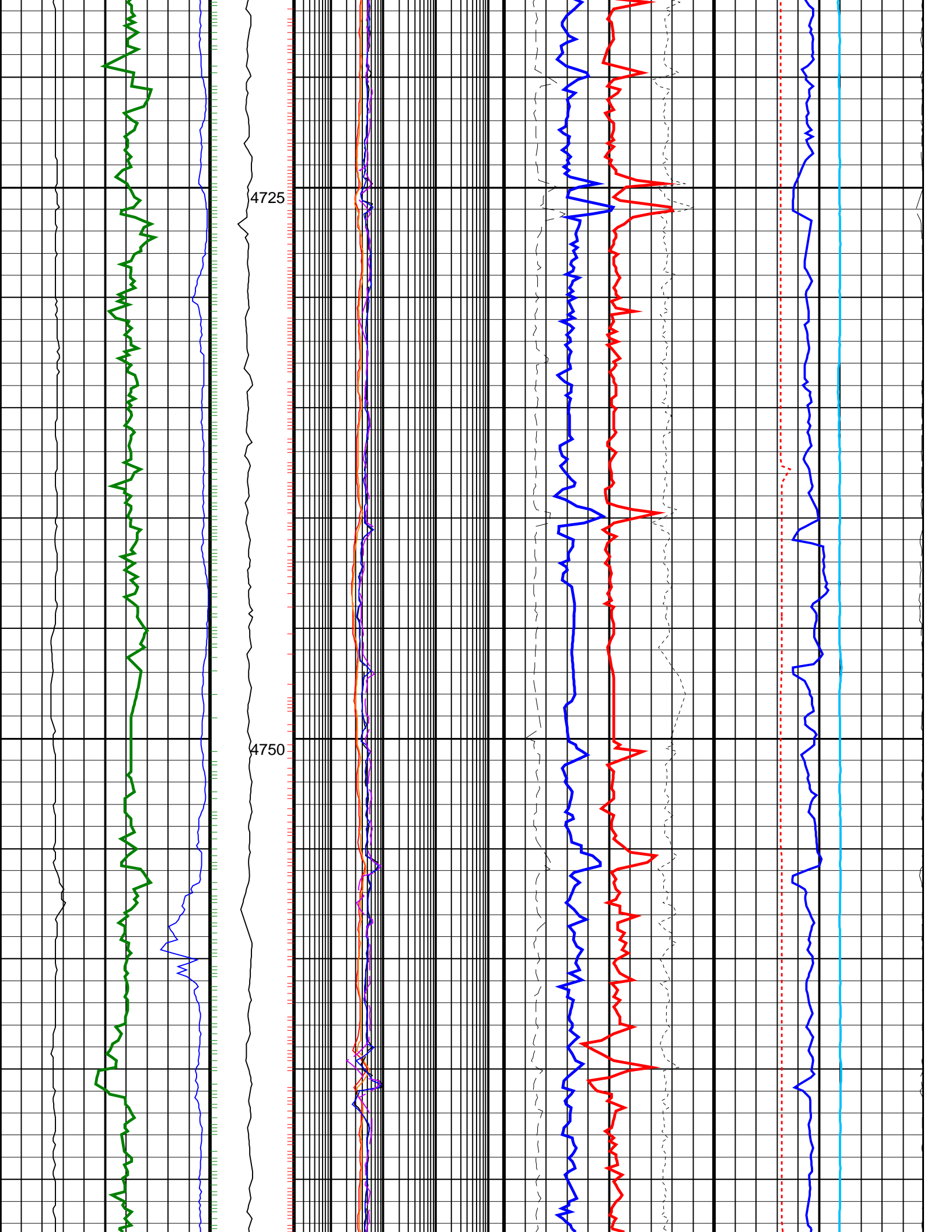


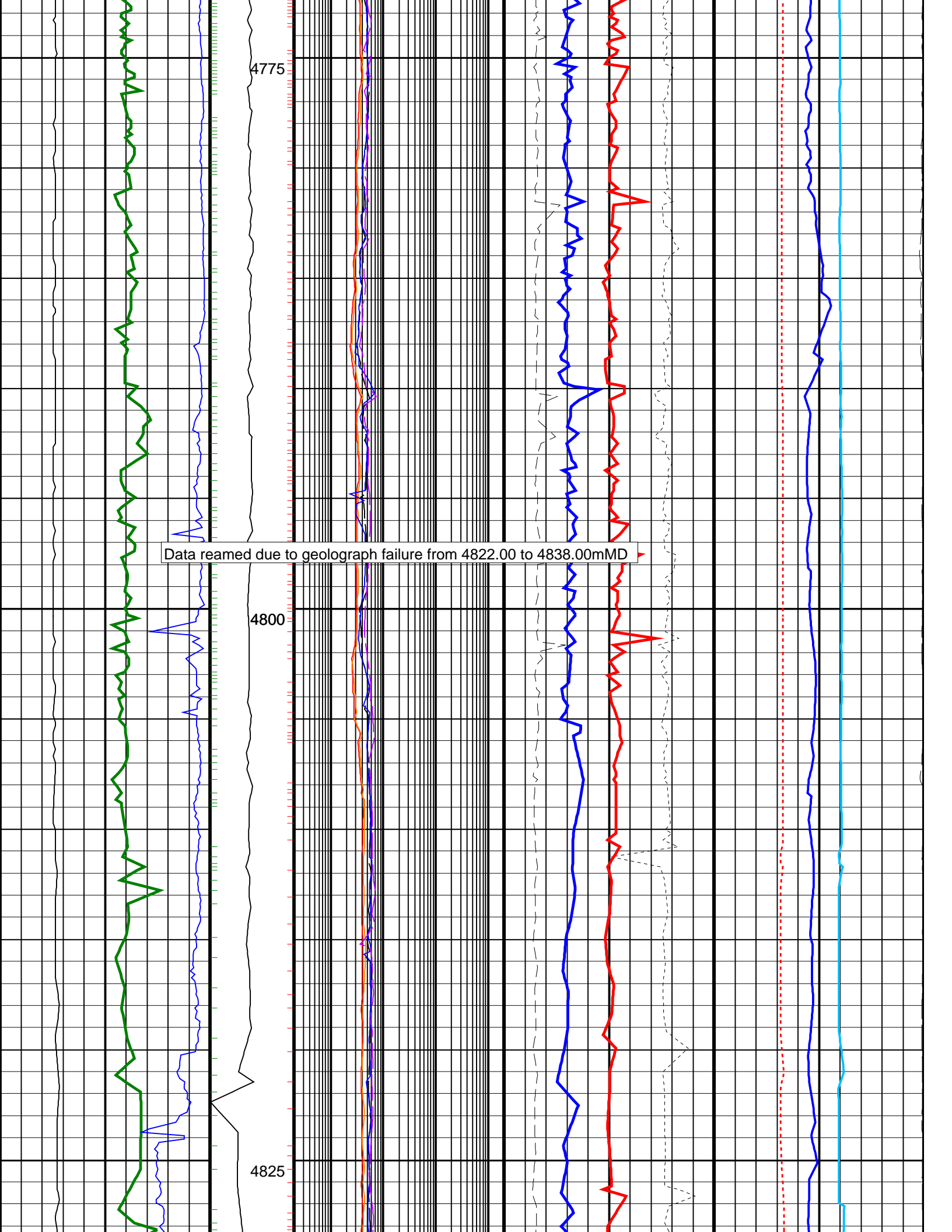










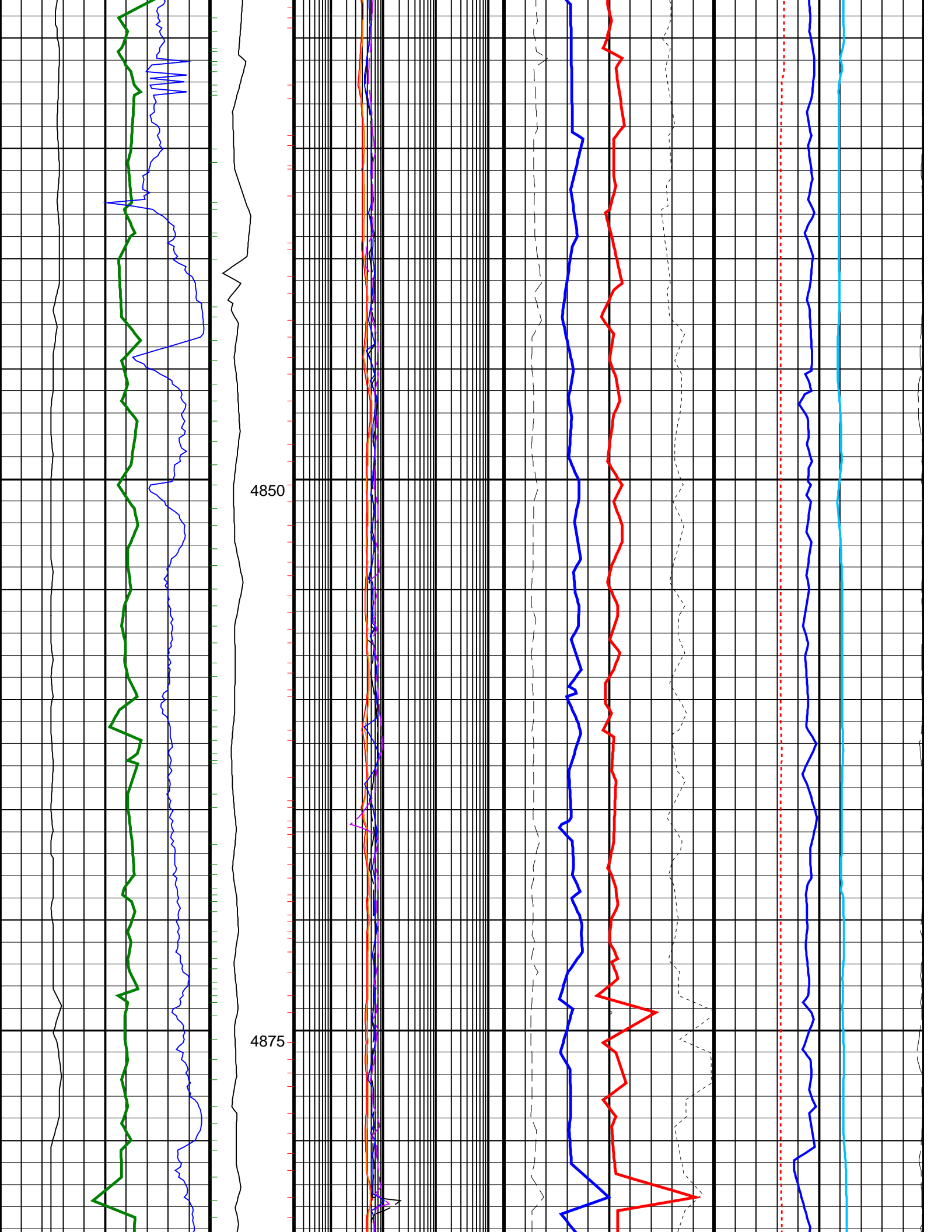


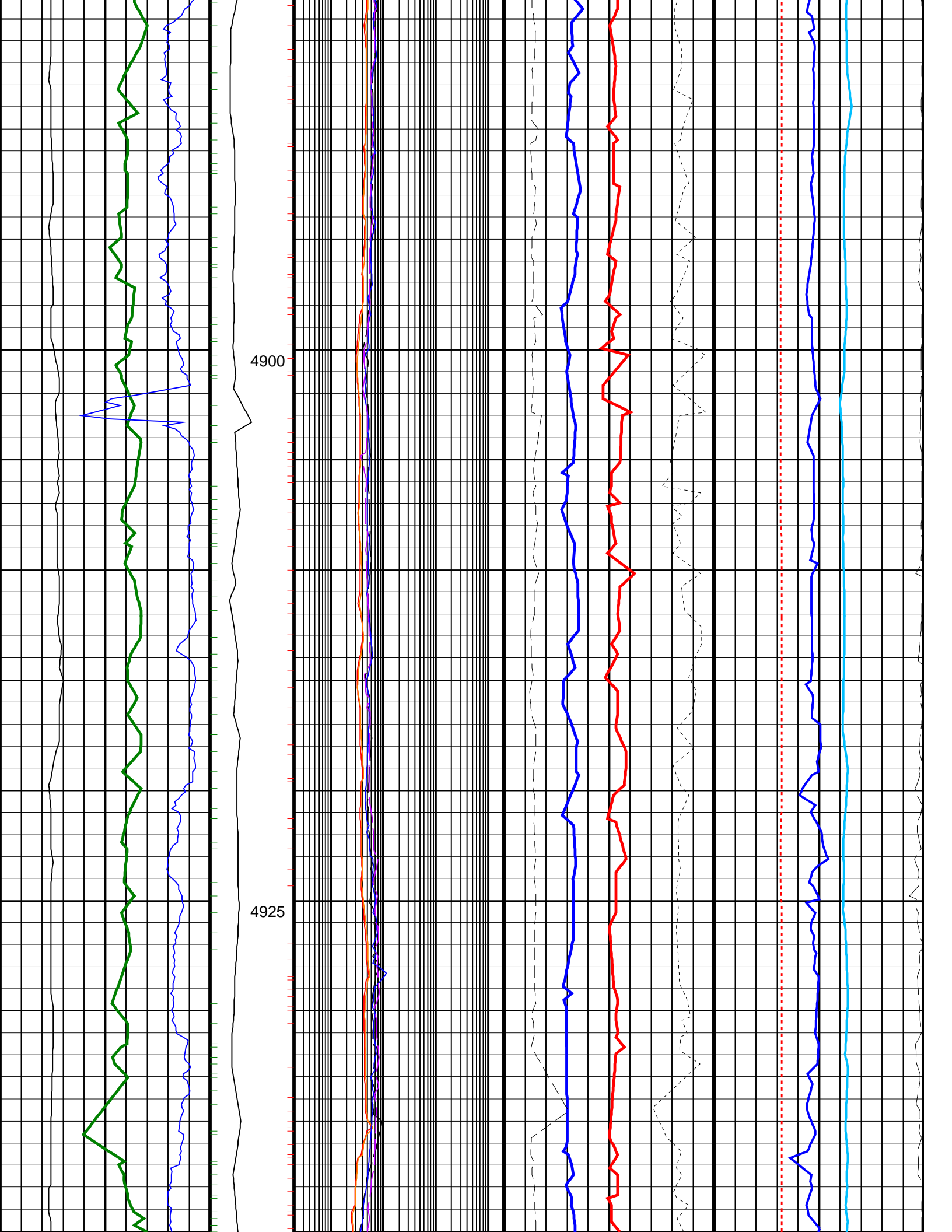
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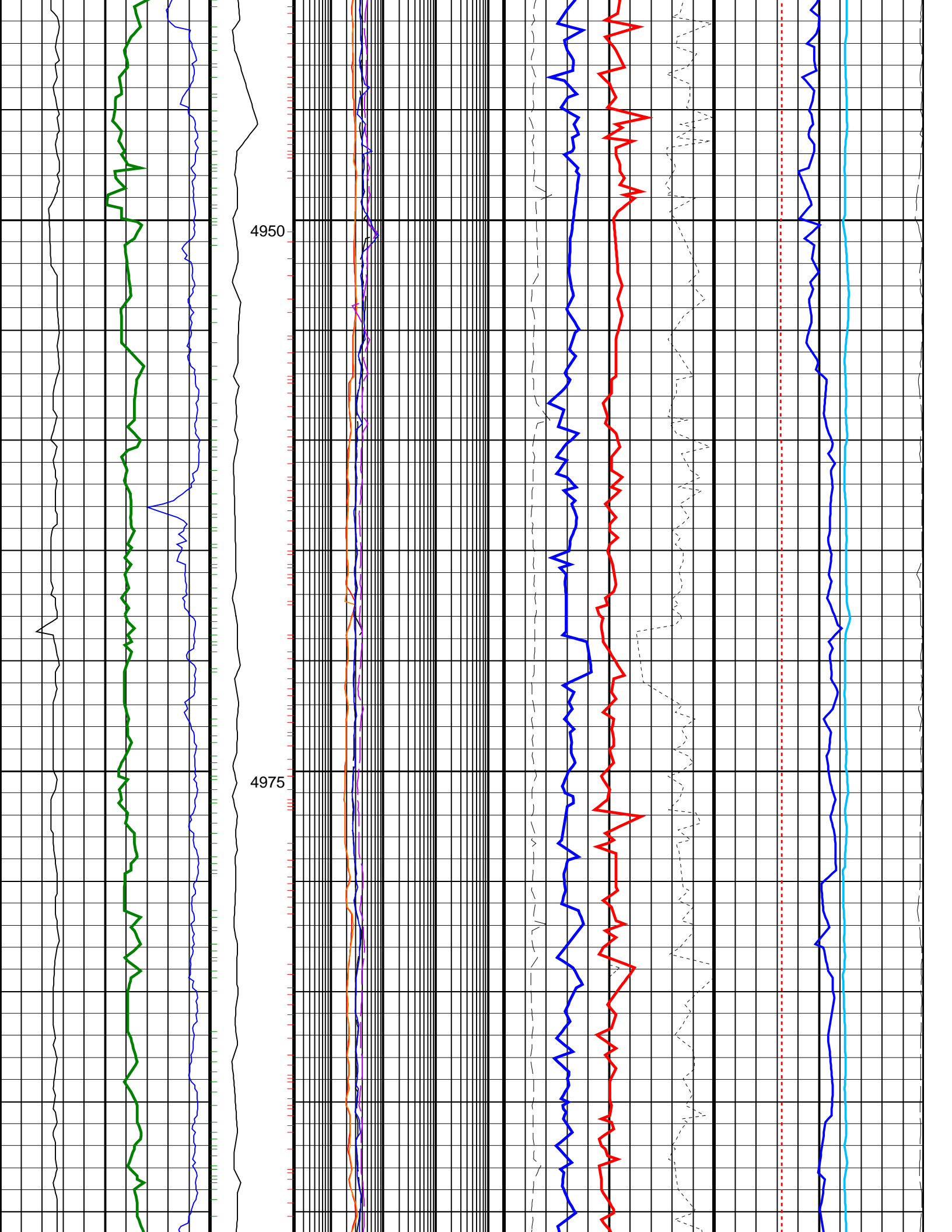
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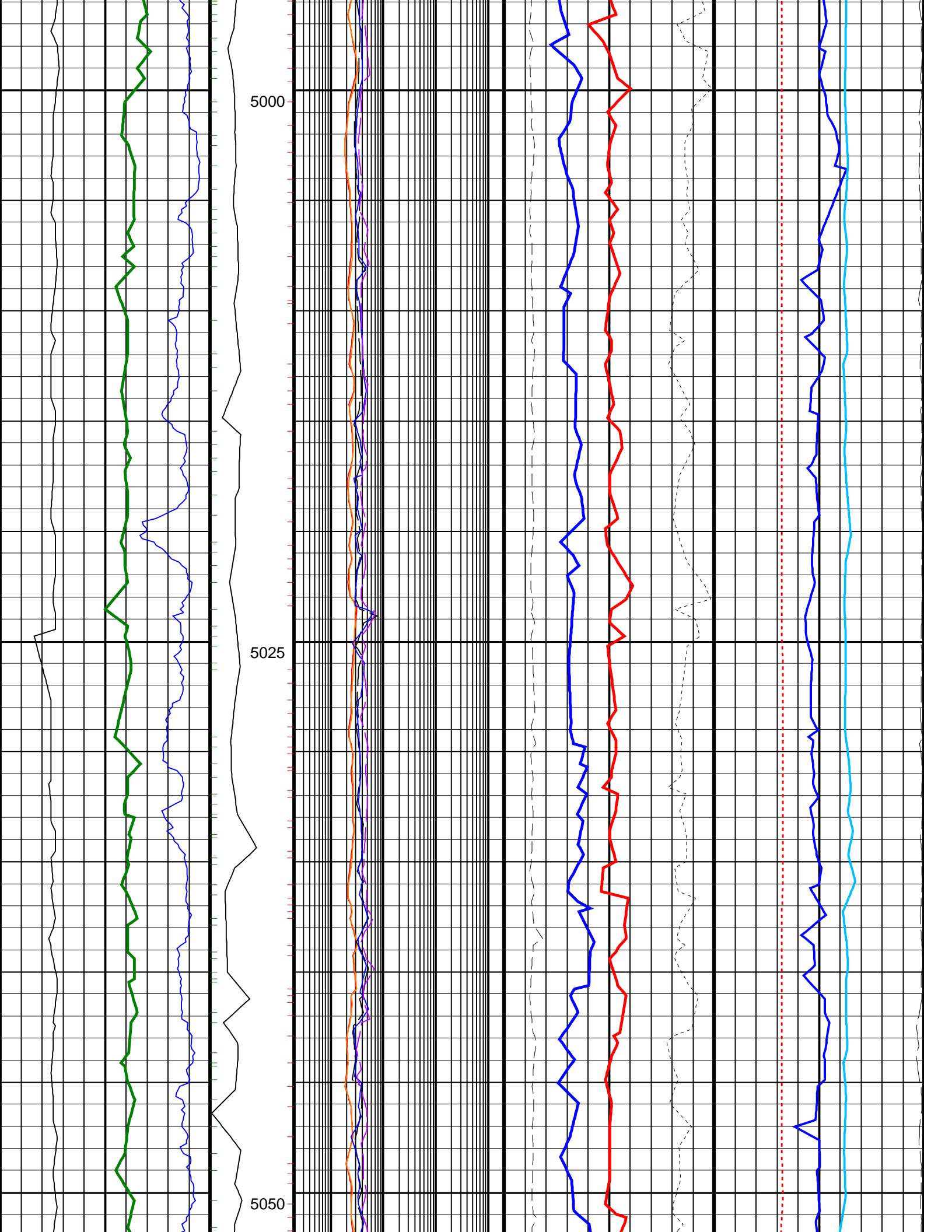
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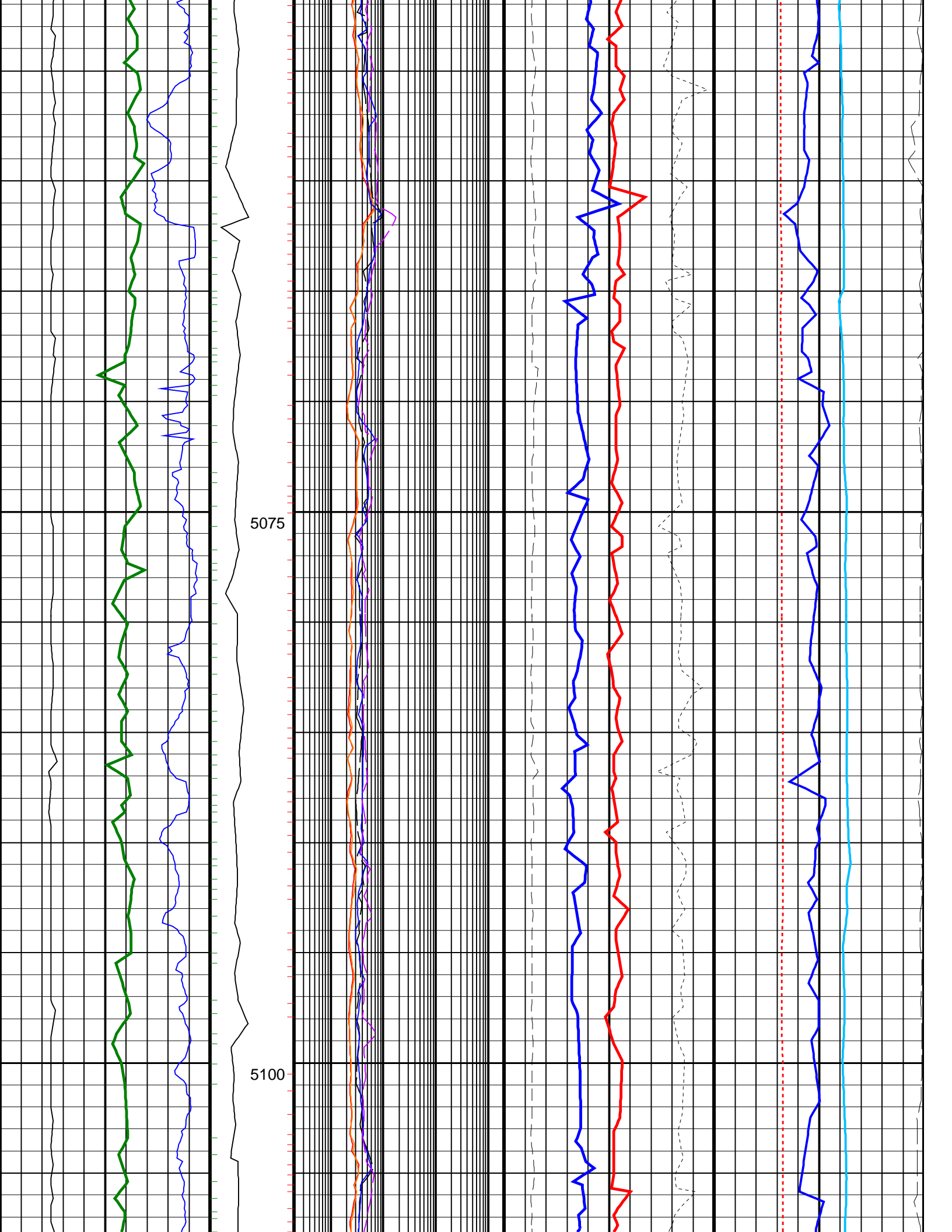
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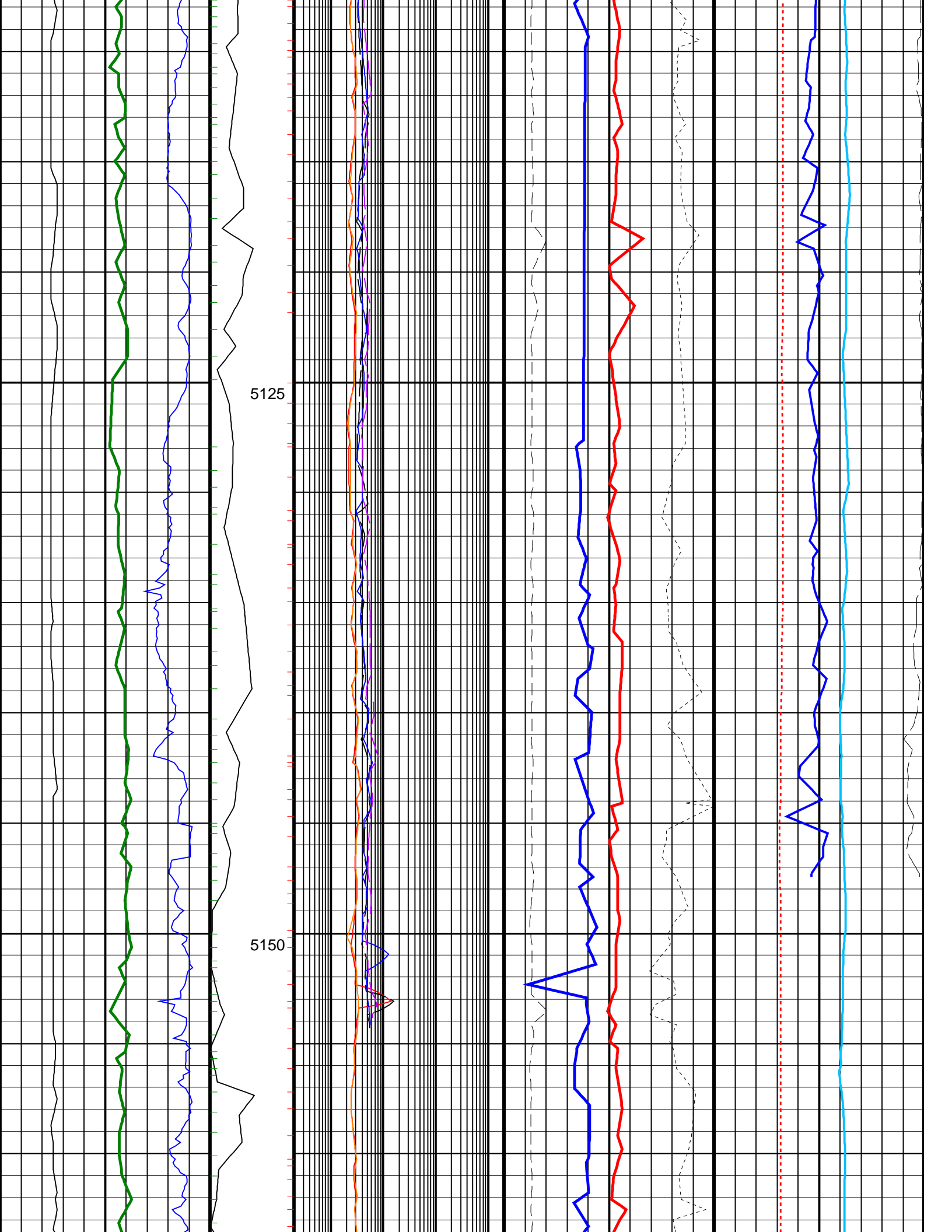


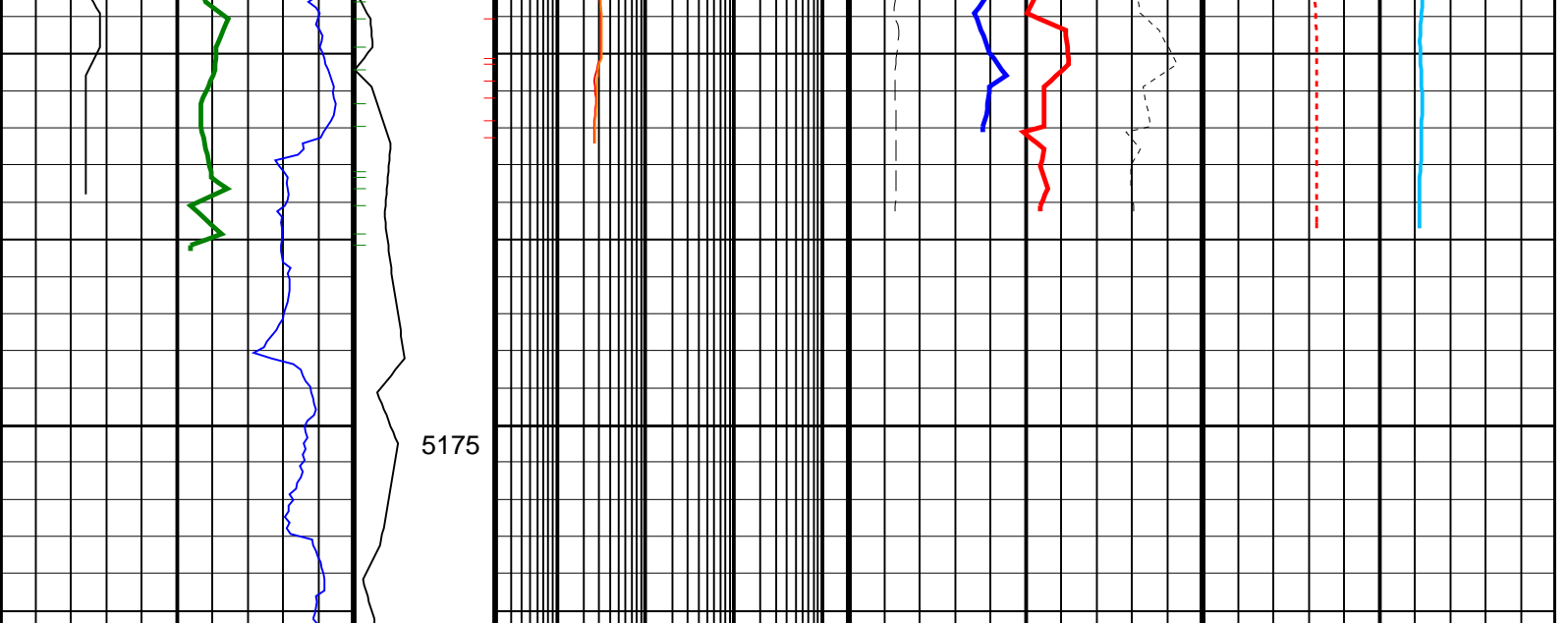












<p>ROP*5 (ROP5) 200 (M/HR) 0</p>	<p>MWD Collar RPM (CRPM_RT) (RPM) 0 400</p>	<p>ARC Phase Shift Resistivity 16 inch at 2 MHz, Real-Time (P16H_ECO_RT) 0.2 (OHMM) 2000</p>	<p>Best Thermal Neutron Porosity, Average, Real-Time (BPHI_ECO_RT) 0.45 (V/V) -0.15</p>	<p>Downhole Annulus Temperature, Real Time, Computed Downhole (DHAT_DH_ECO_RT) 0 (DEGC) 200</p>
<p>Gamma Ray, Average, Real-Time (GRMA_ECO_RT) 0 (GAPI) 200</p>		<p>ARC Phase Shift Resistivity 40 inch at 2 MHz, Real-Time (P40H_ECO_RT) 0.2 (OHMM) 2000</p>	<p>Bulk Density, Bottom, Real-Time, Computed Downhole (ROBB_DH_ECO_RT) 1.95 (G/C3) 2.95</p>	<p>Coherence at Compressional Peak, Real-Time (CHCO_RT) -4 (----) 1</p>
<p>Ultrasonic Caliper, Average Diameter, Real-Time, Recomputed at Surface (UCAV_ECO_RT) 6 (IN) 16</p>		<p>Ring Resistivity, Real-Time (RES_RING_RT) 0.2 (OHMM) 2000</p>	<p>Photoelectric Factor, Bottom, Real-Time, Computed Downhole (PEB_DH_ECO_RT) 0 (----) 10</p> <p>Bulk Density Correction, Bottom, Real-Time Computed Downhole (DRHB_DH_ECO_RT) -0.25 (G/C3) 0.25</p>	<p>Delta-T Compressional, Real-Time (DTCO_RT) 40 (US/F) 140</p>
		<p>Deep Button Resistivity, Real-Time (RES_BD_RT) 0.2 (OHMM) 2000</p> <p>Shallow Button Resistivity, Real-Time (RES_BS_RT) 0.2 (OHMM) 2000</p>		<p>Equivalent Circulating Density, Real-Time (ECD_ECO_RT) 0.8 (G/C3) 1.6</p>

PIP SUMMARY

- ┆ Gamma Ray Samples
- ┆ Resistivity Samples