

Longtom-4 H LWD RT 200MD

IDEAL Version: ID13_OC_08 <MD> Vertical Scale: 1:200

Graphics File Created: 08-Aug-2008 04:49

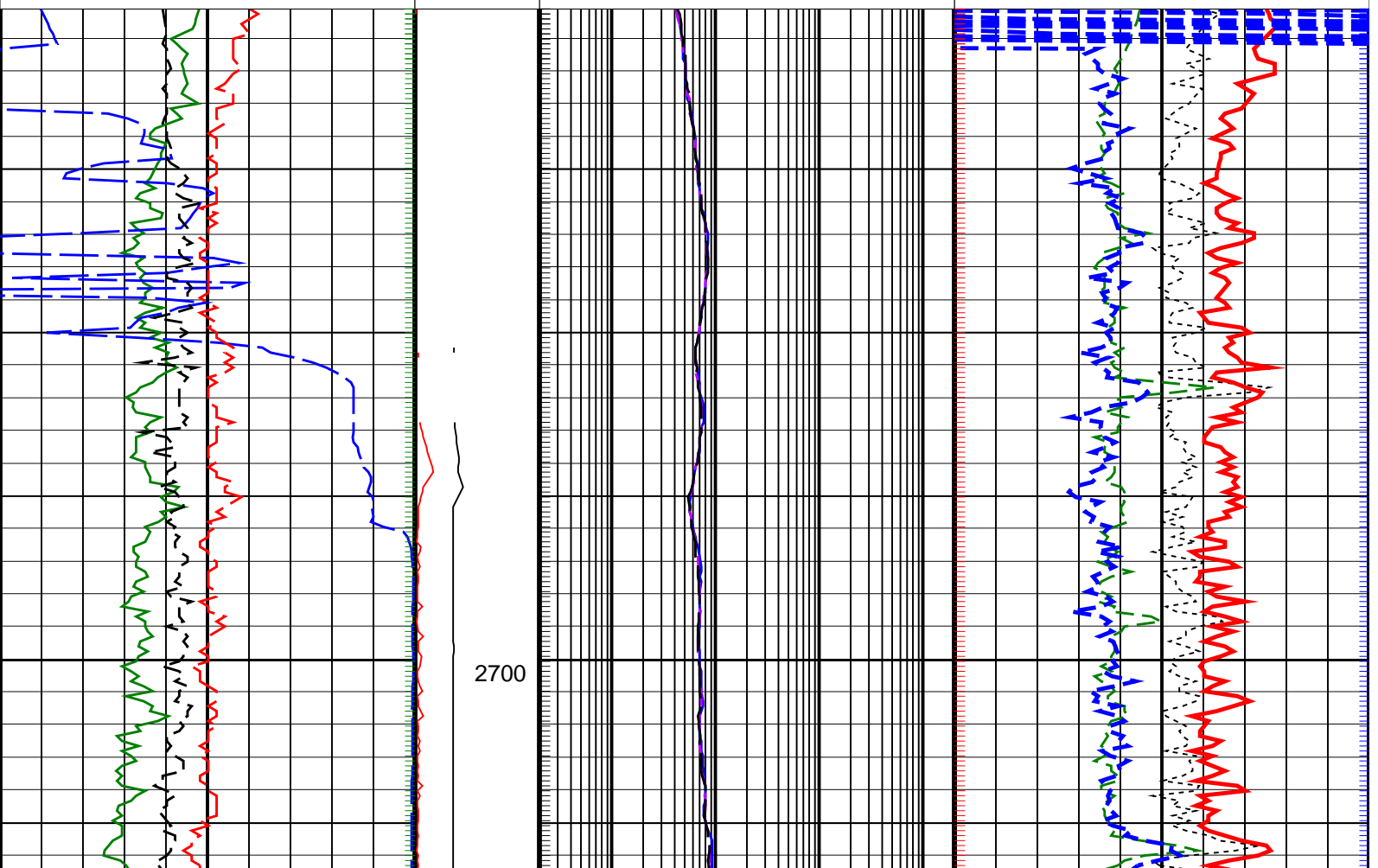
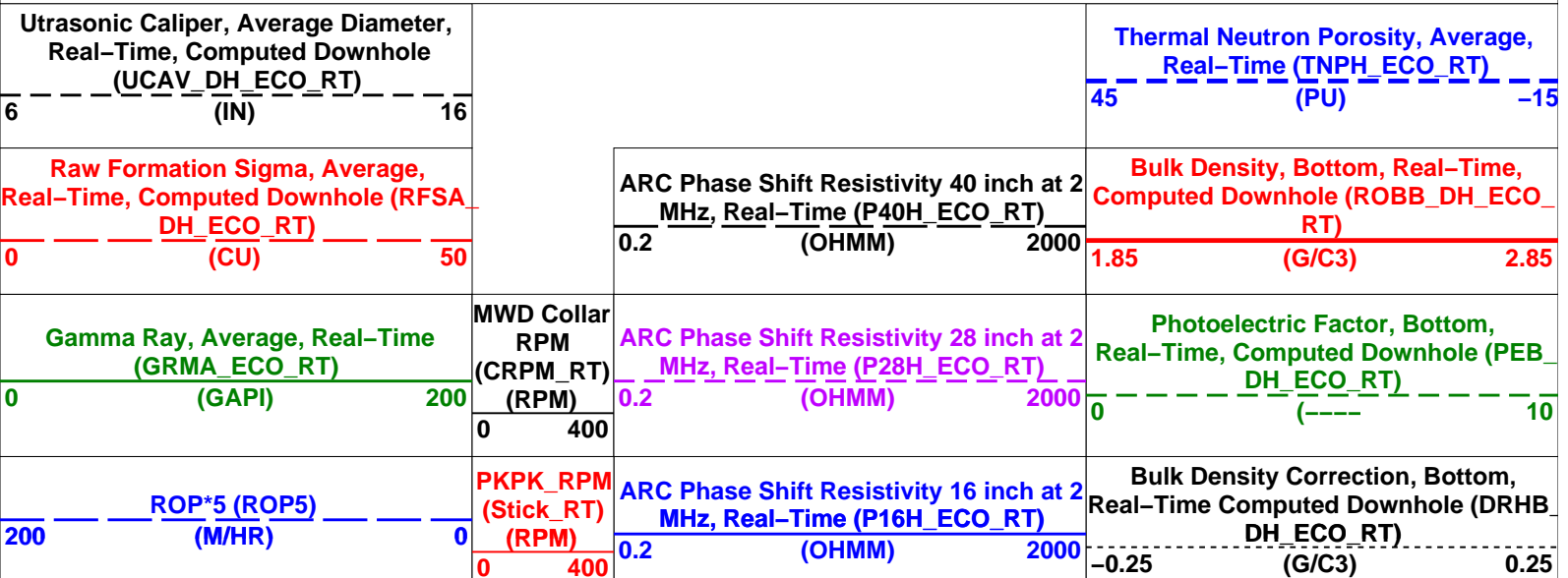
PIP SUMMARY

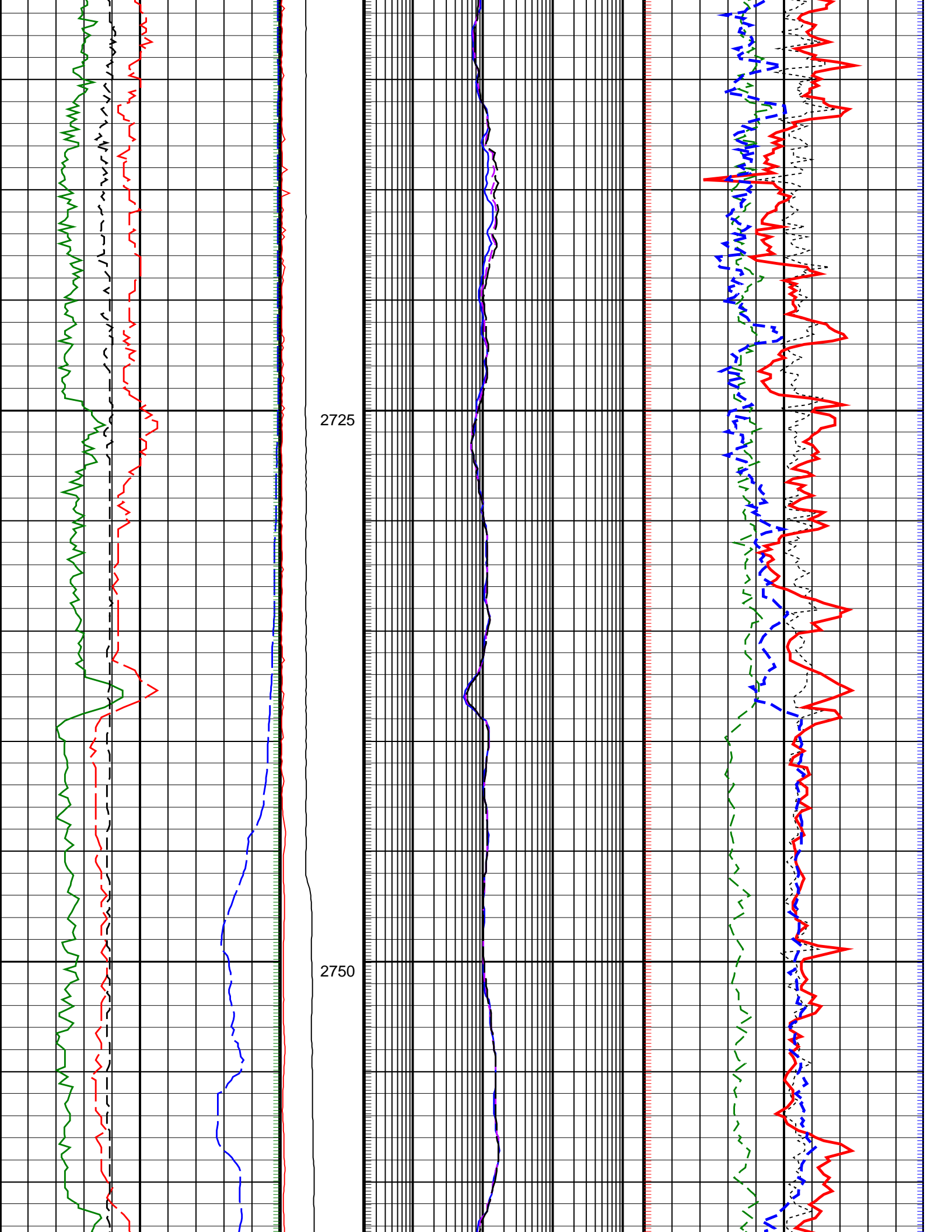
Density Samples ▬

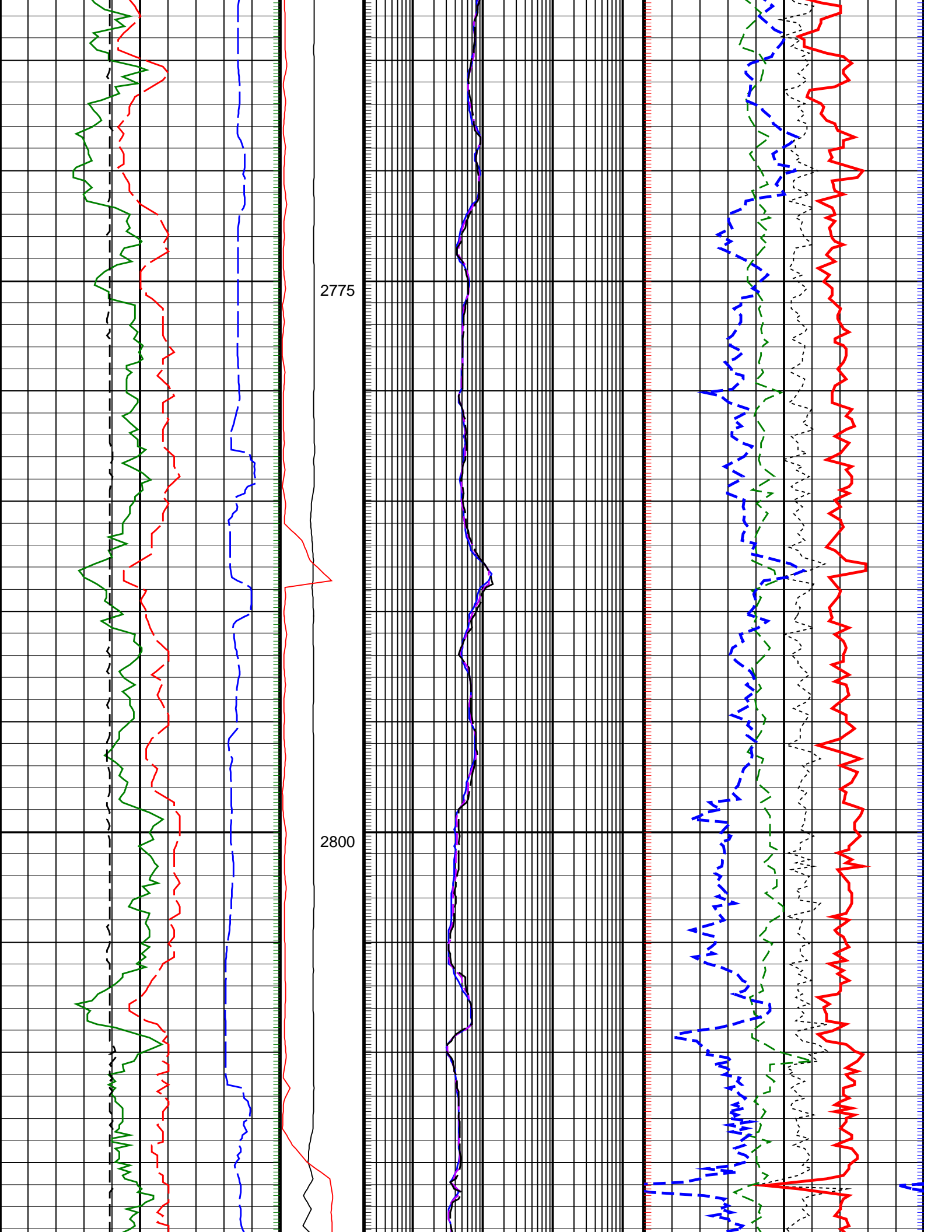
▬ Gamma Ray Samples

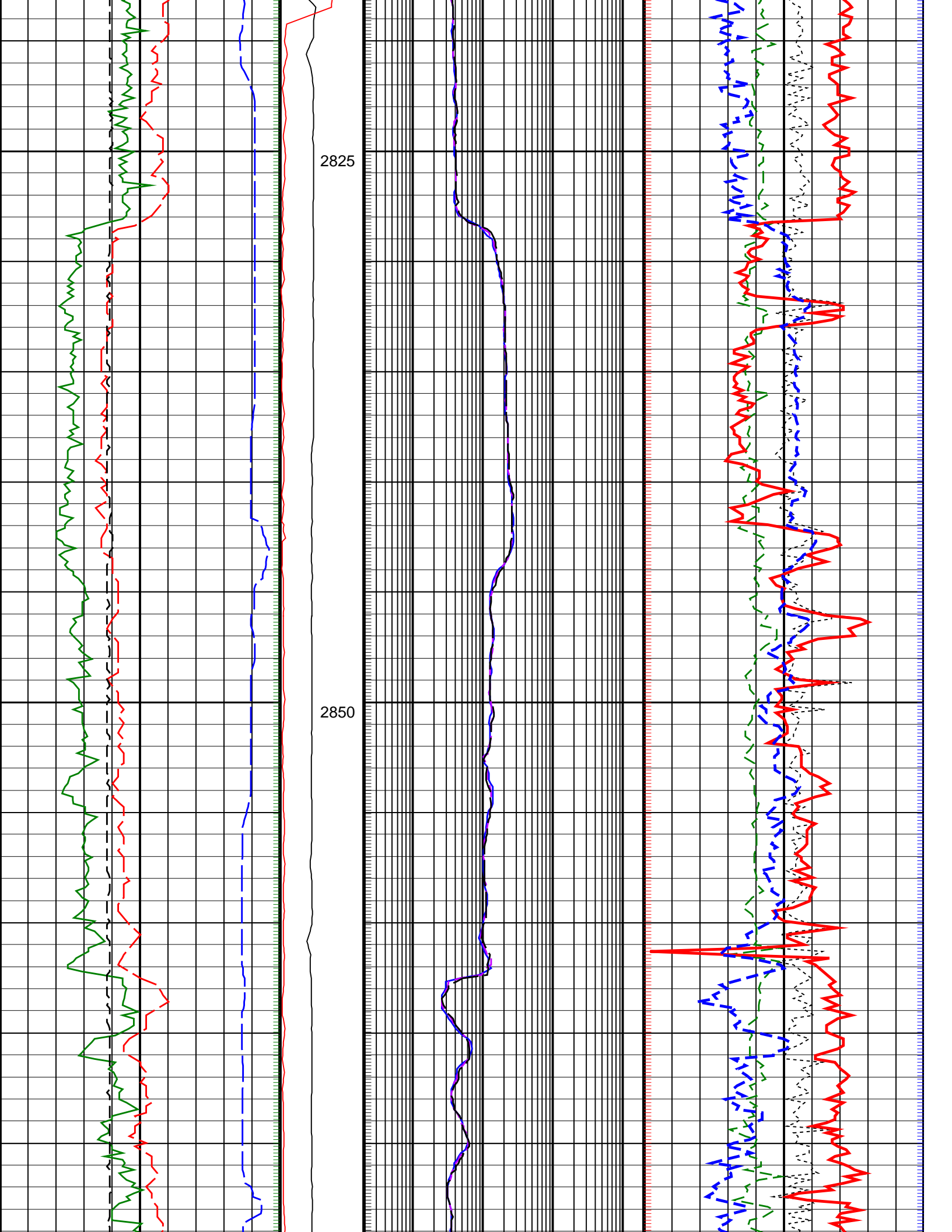
Neutron Samples ▬

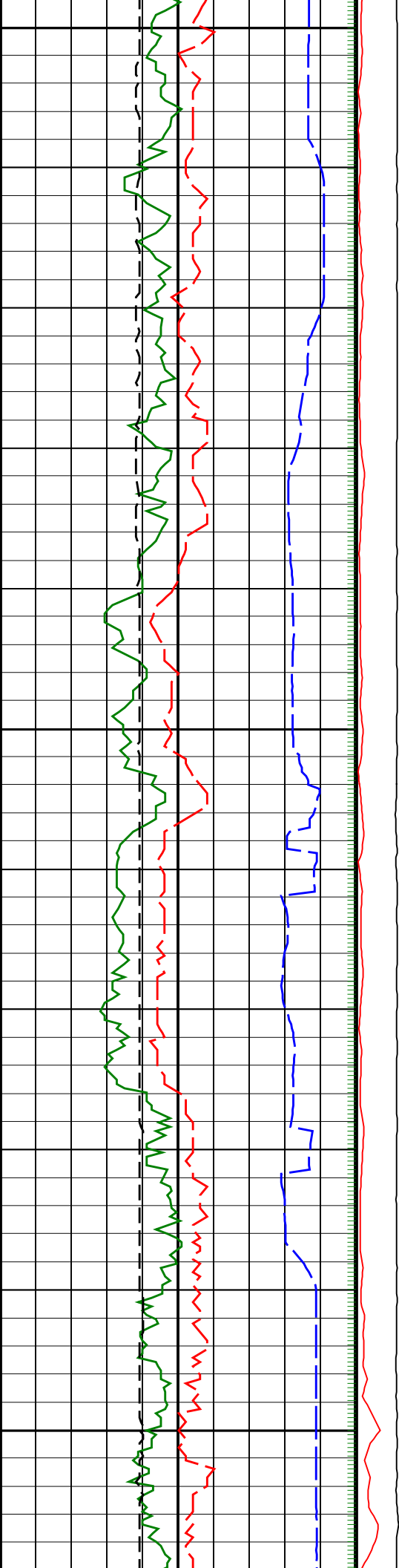
▬ Resistivity Samples







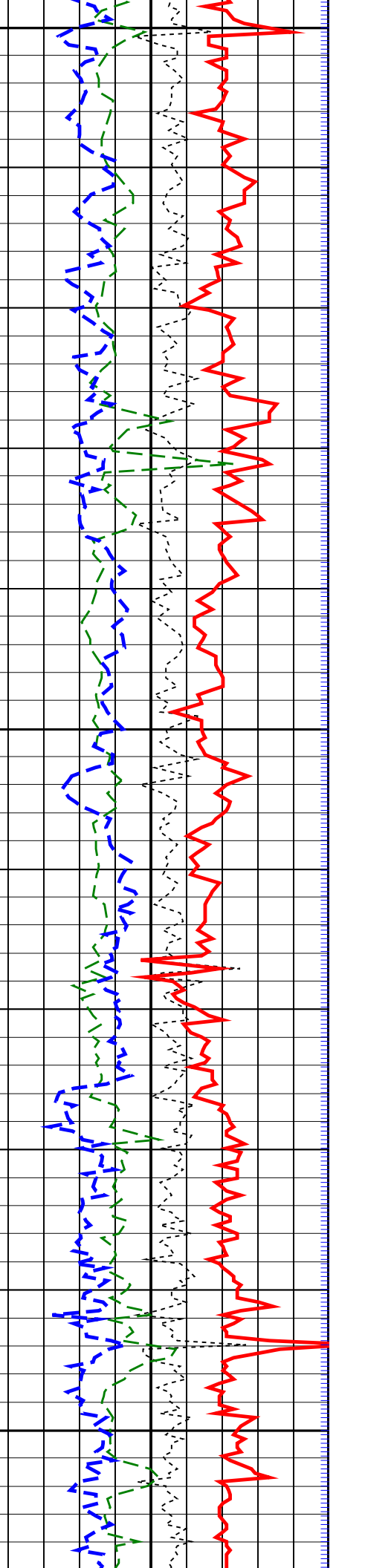
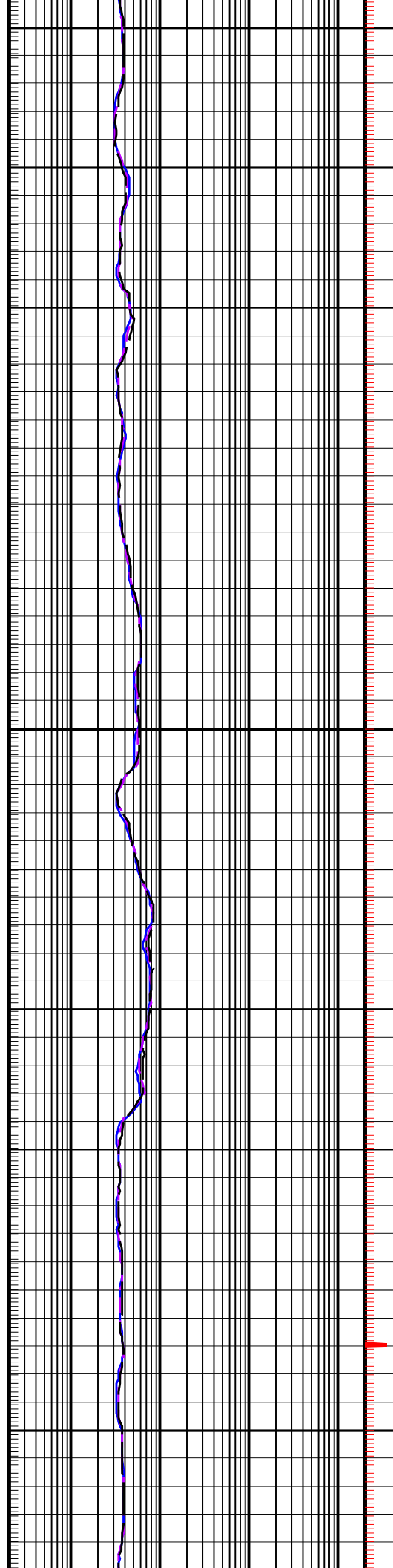


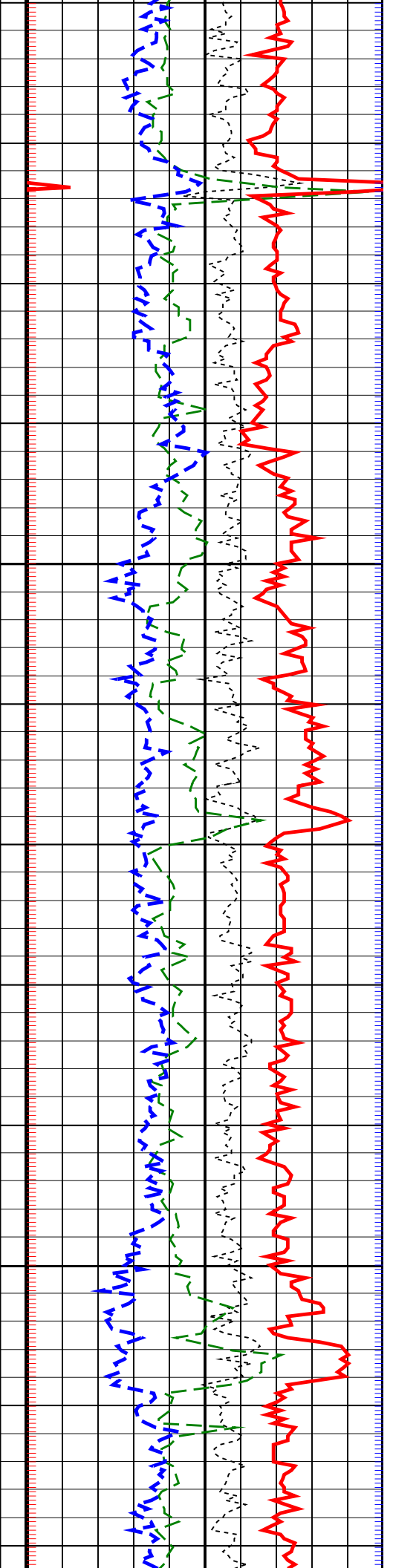
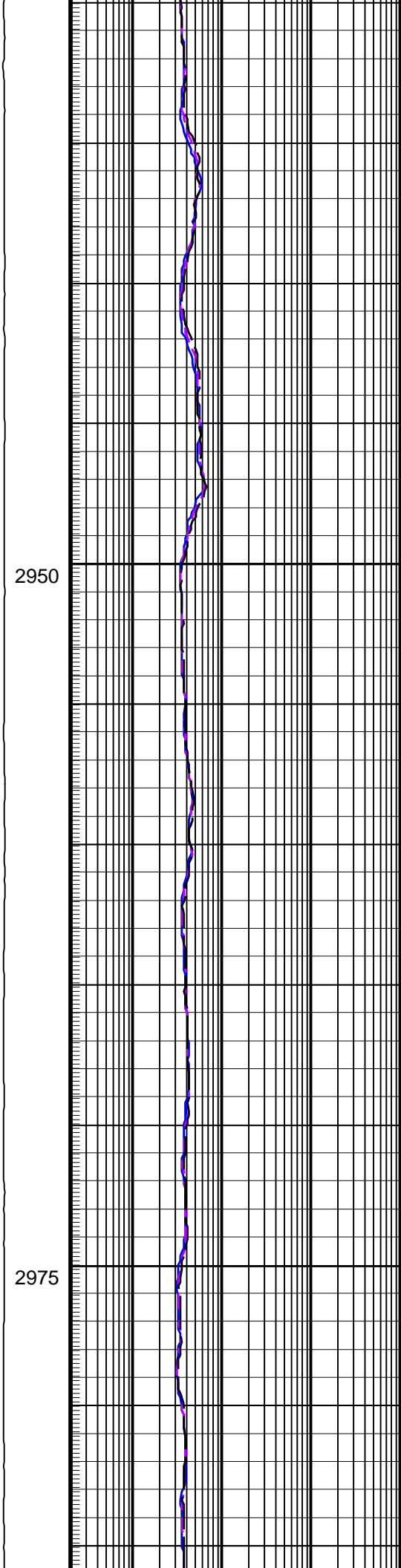
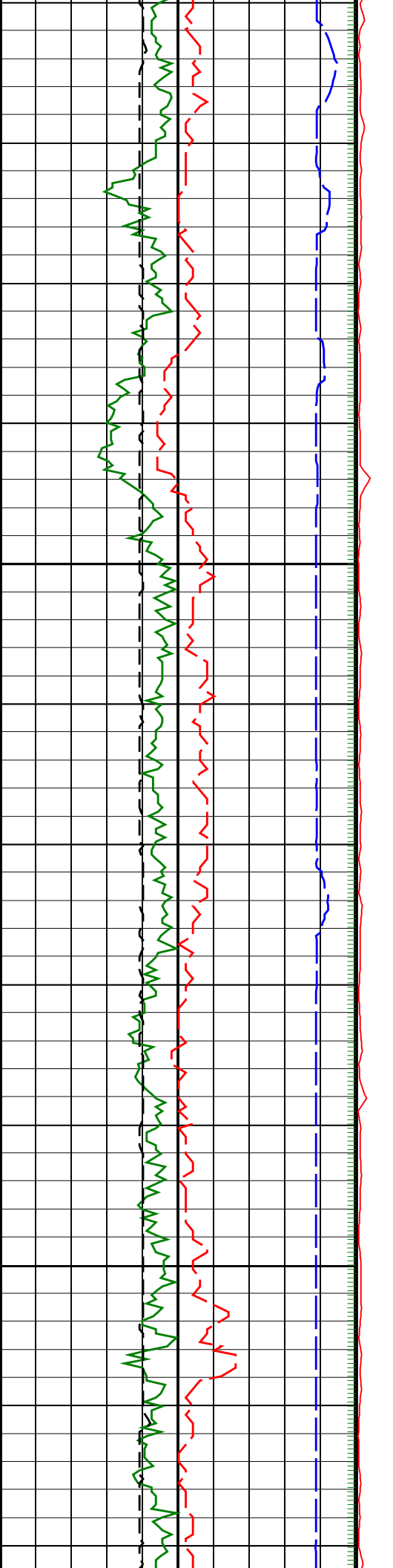


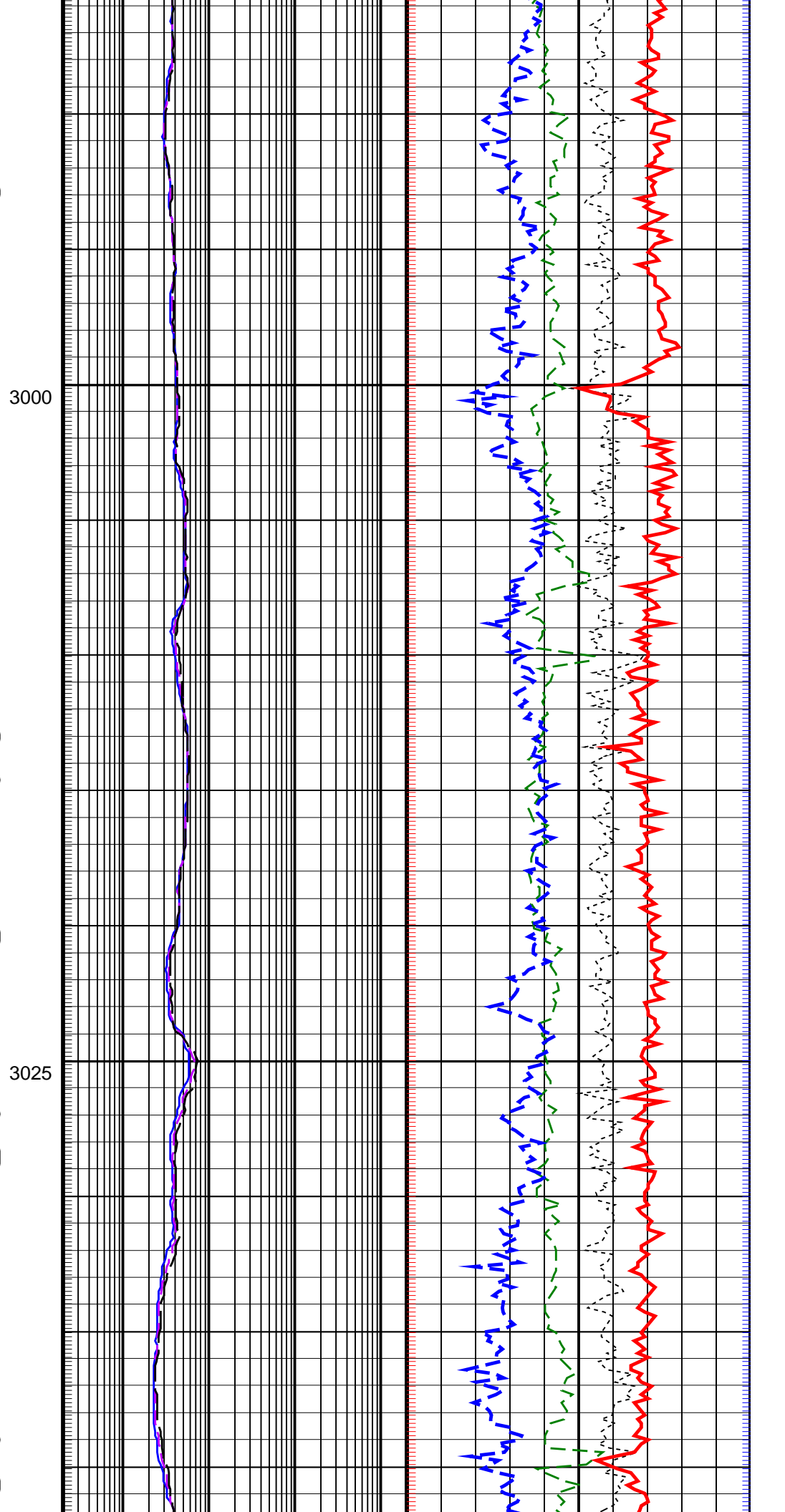
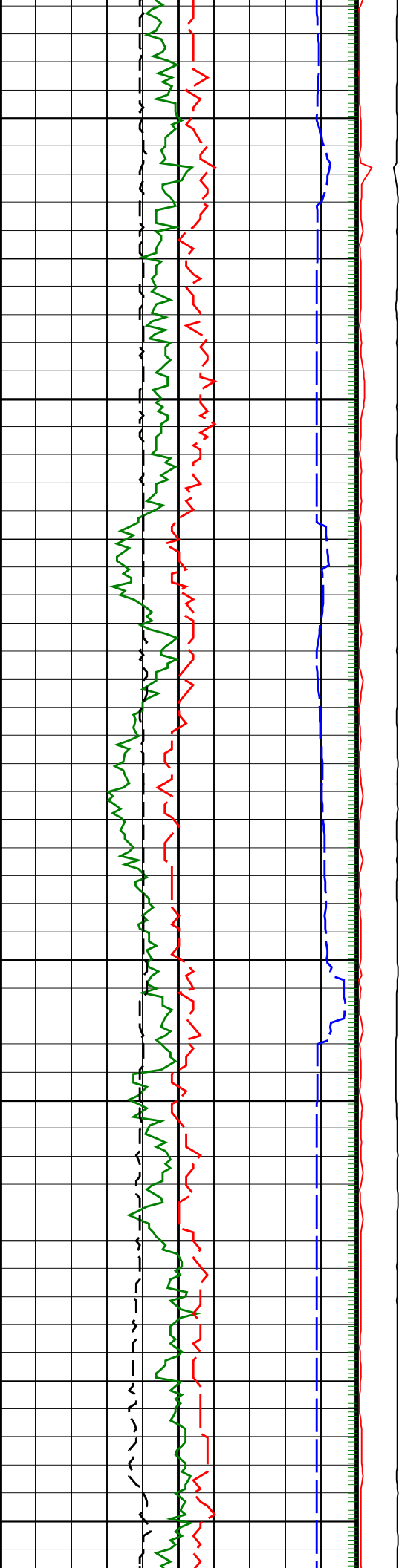
2875

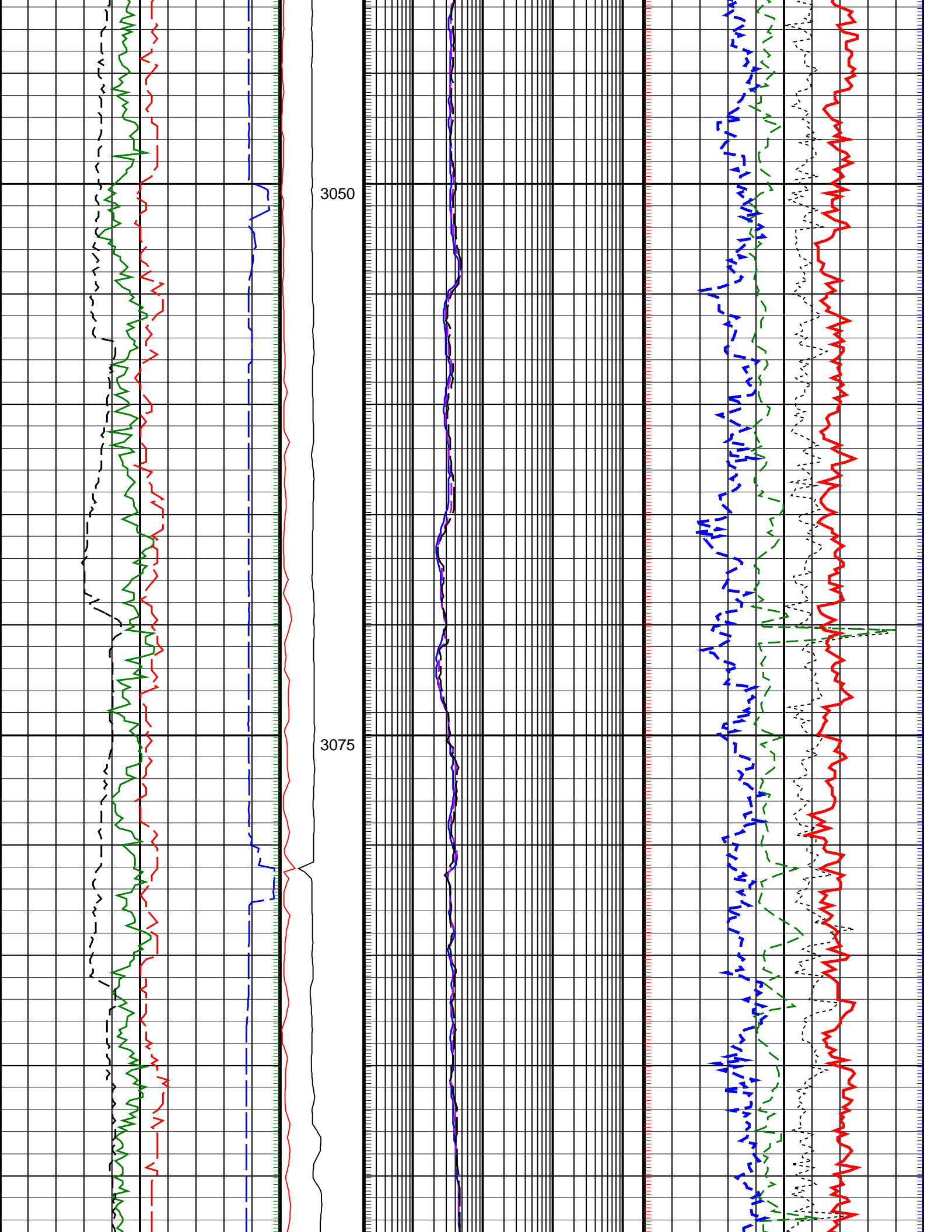
2900

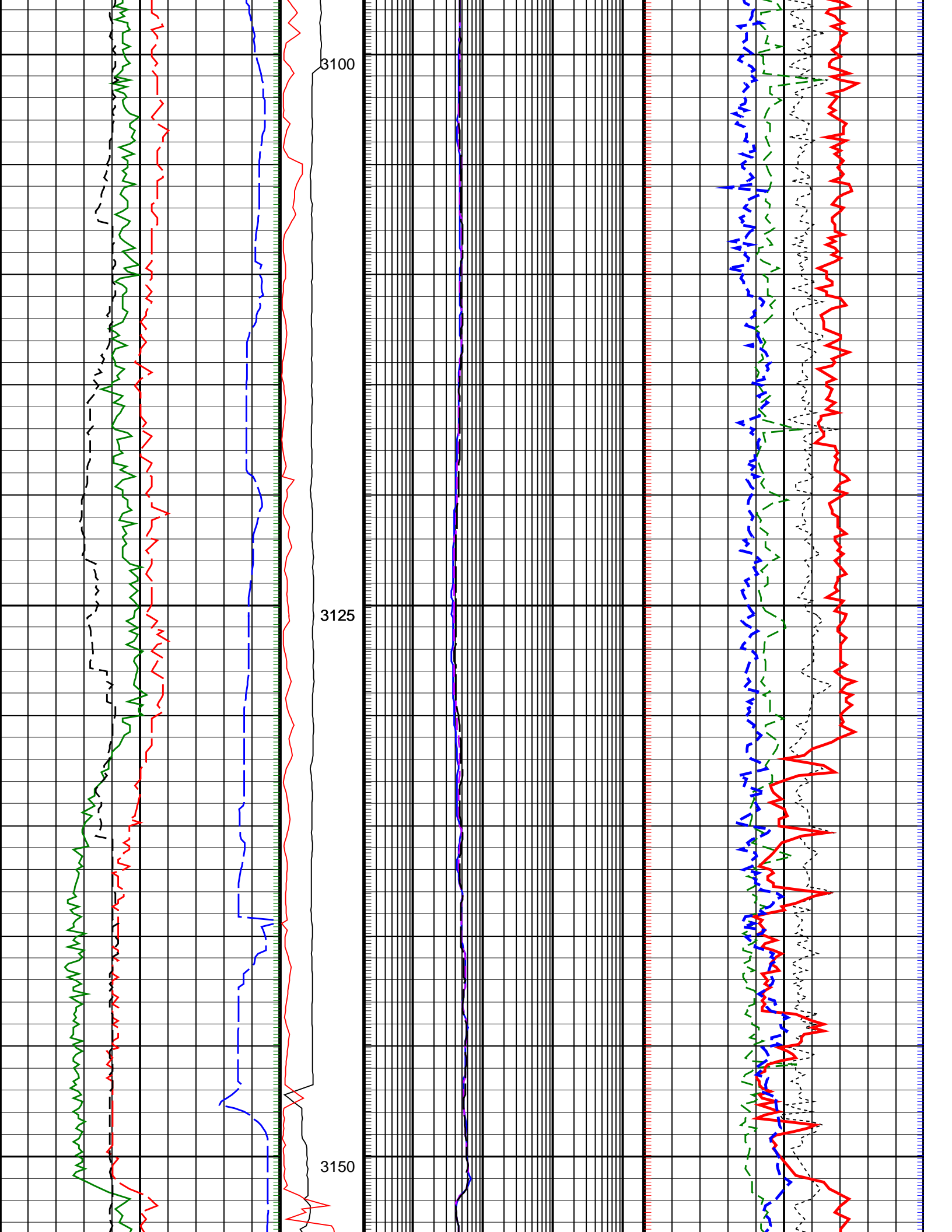
2925

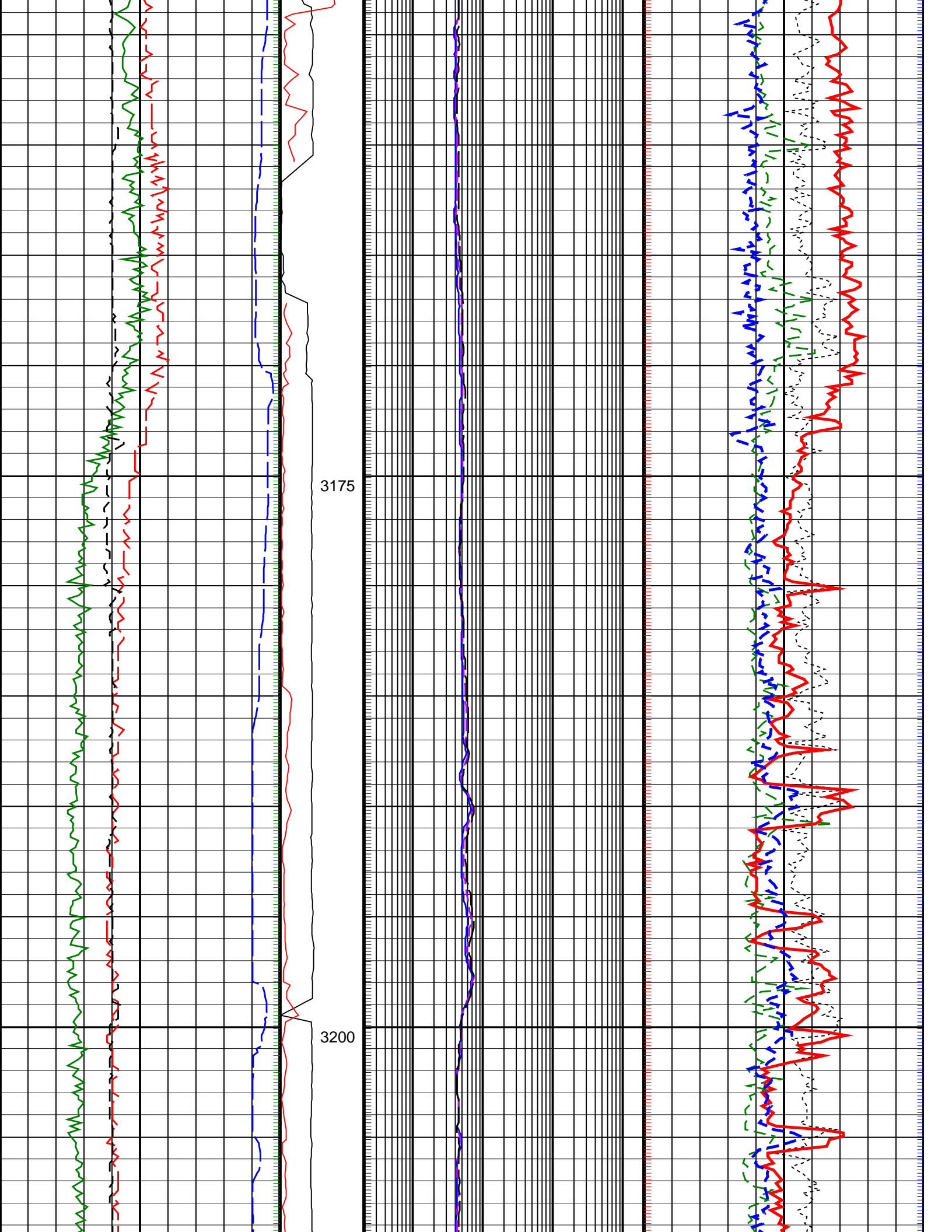


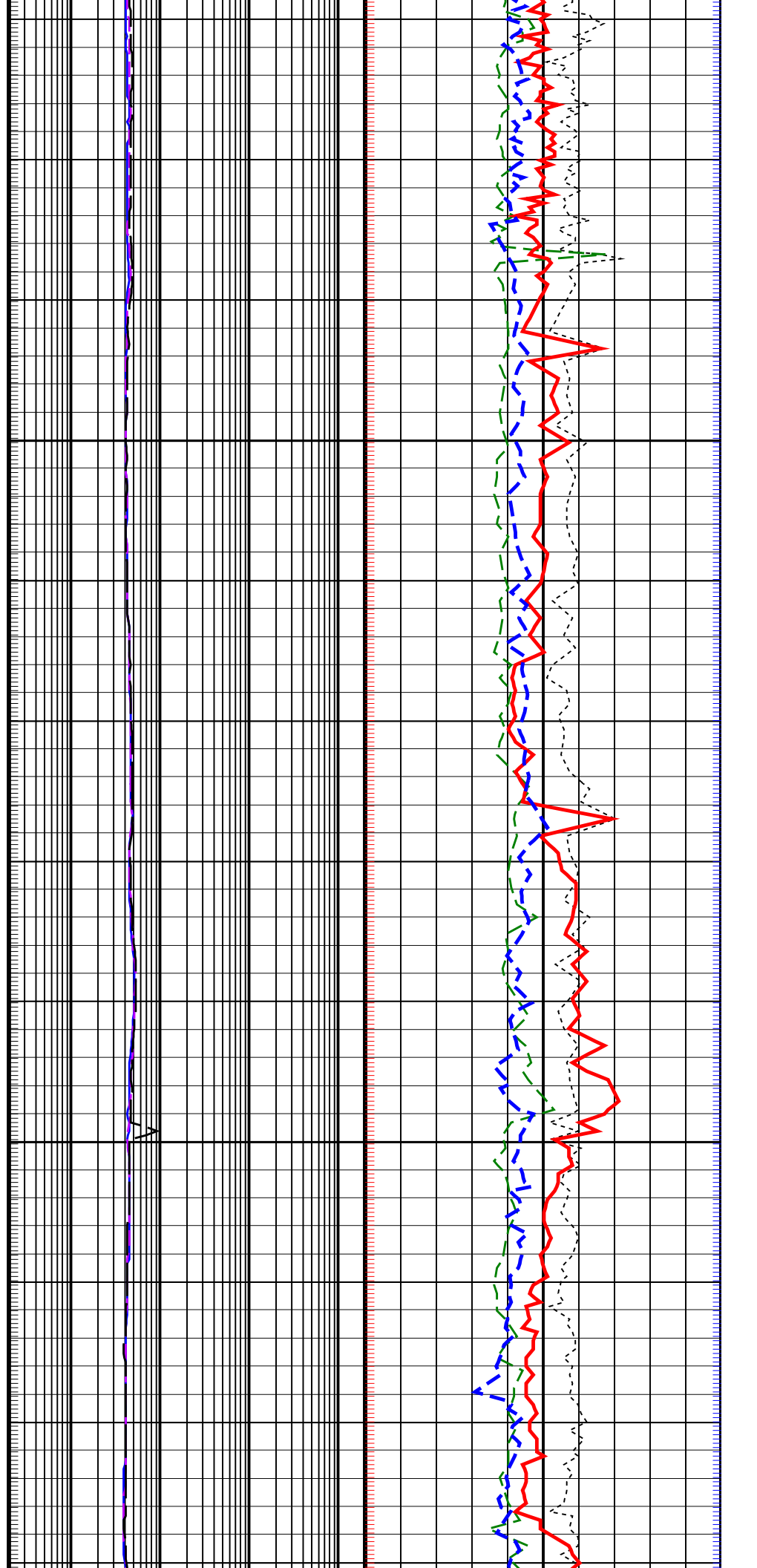
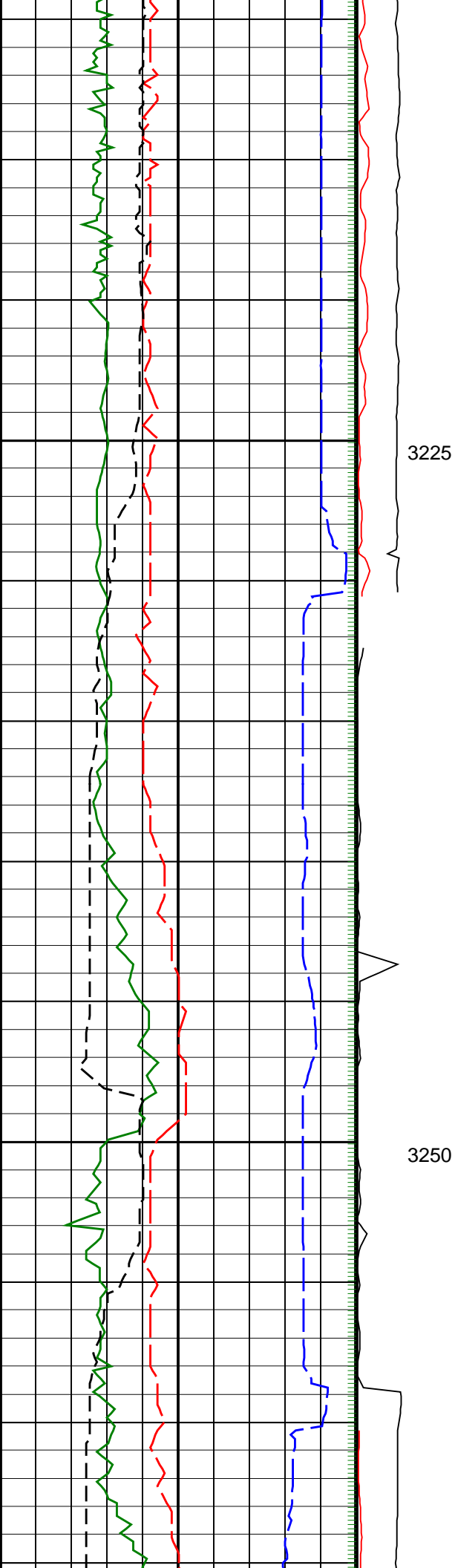


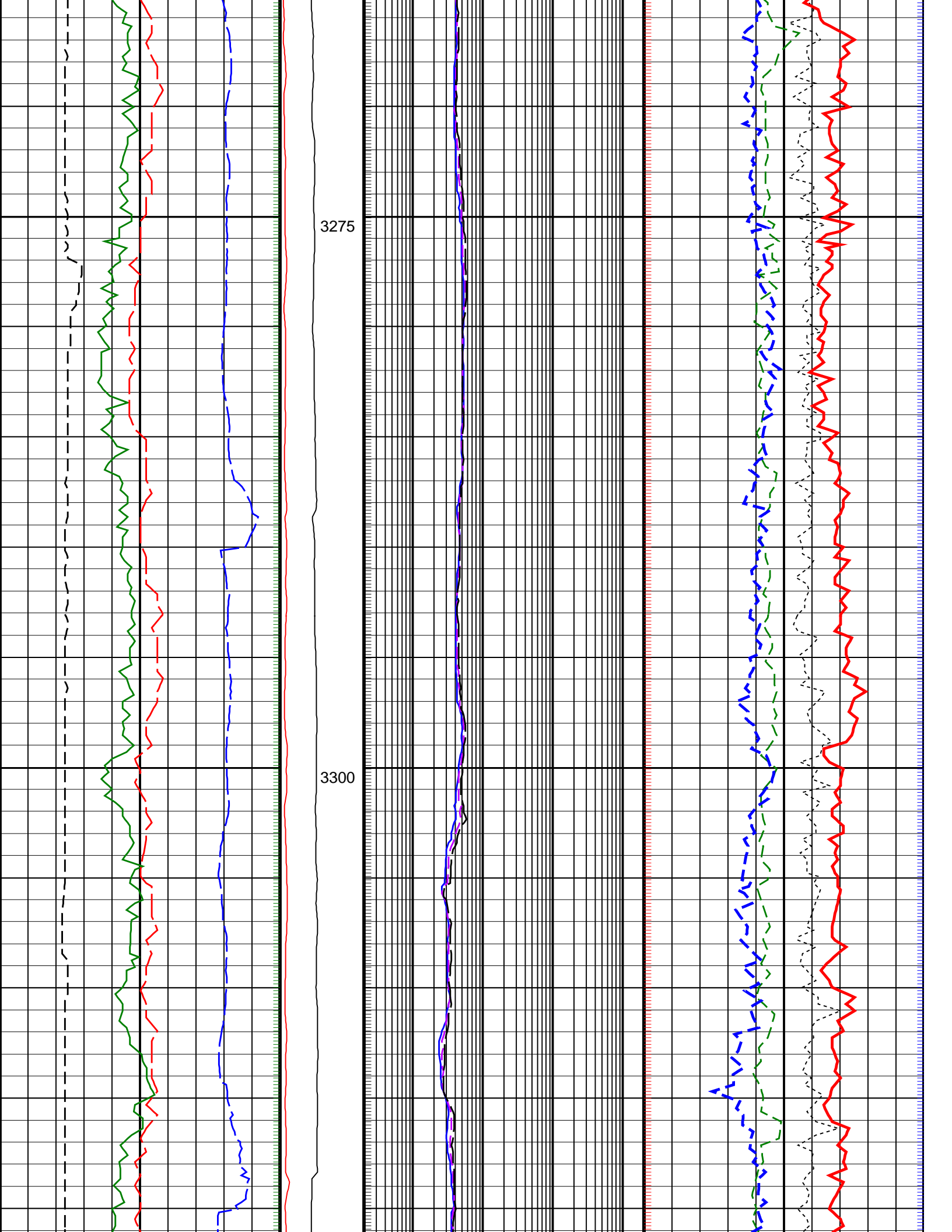


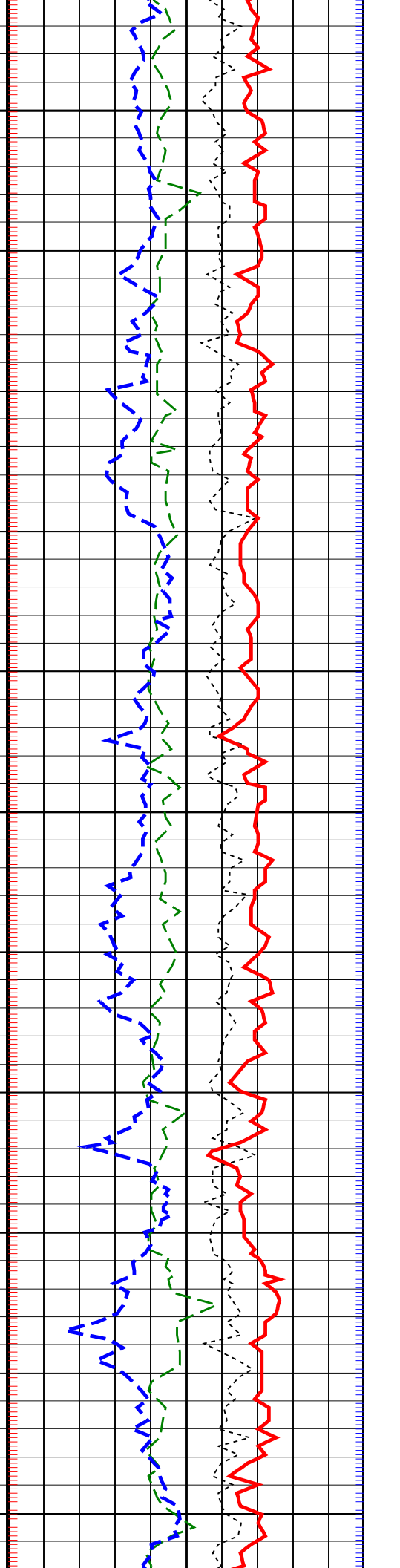
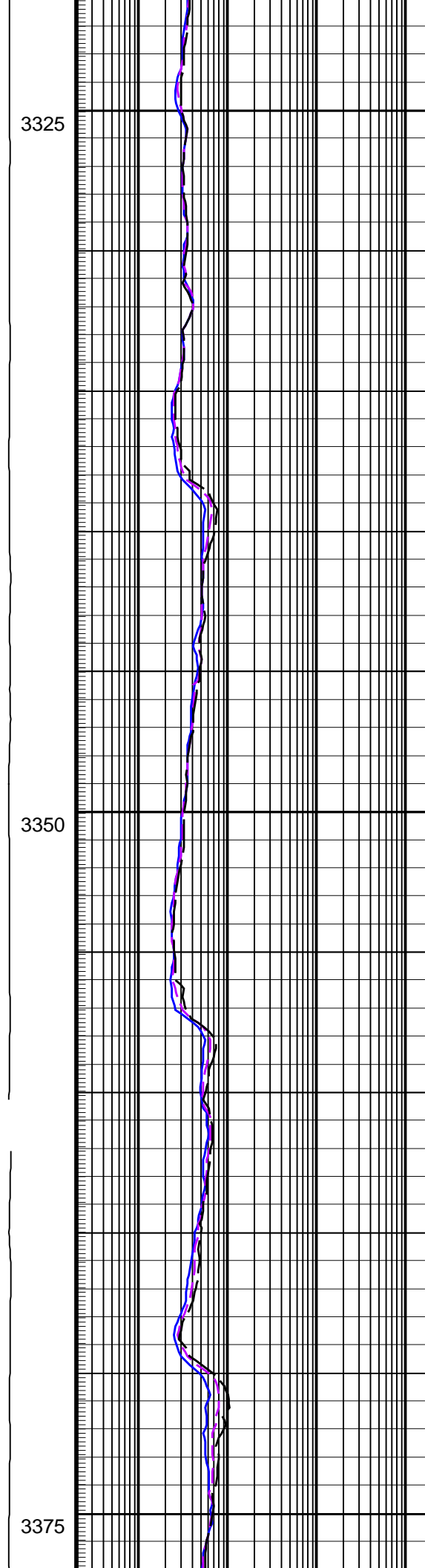
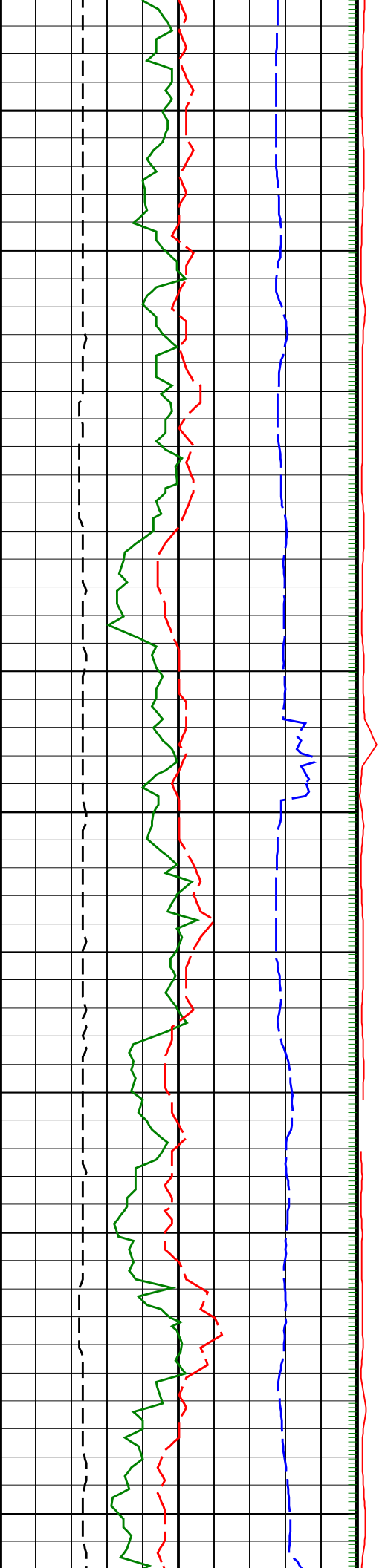








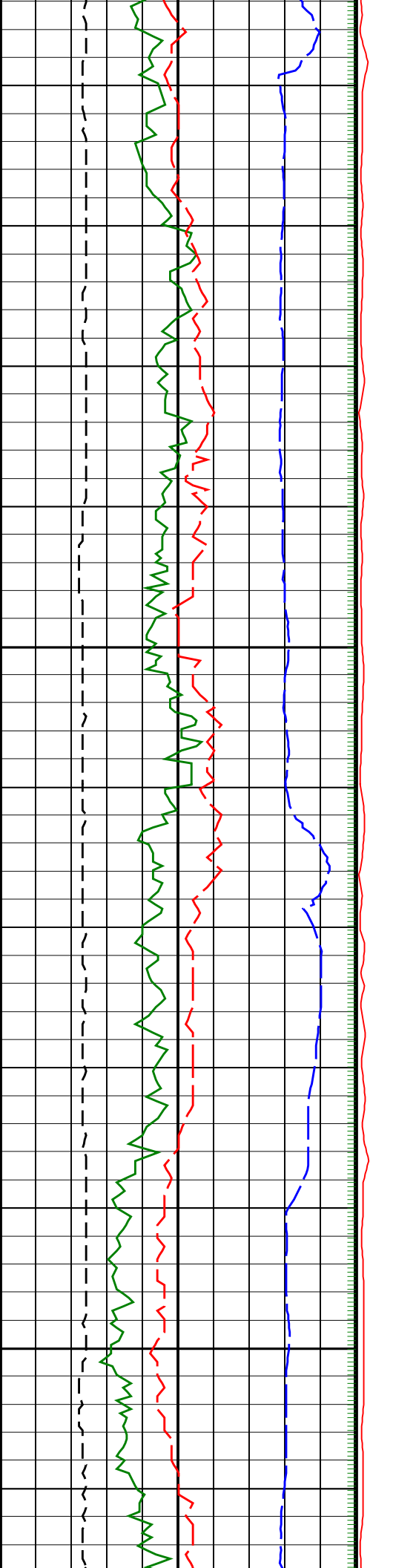




3325

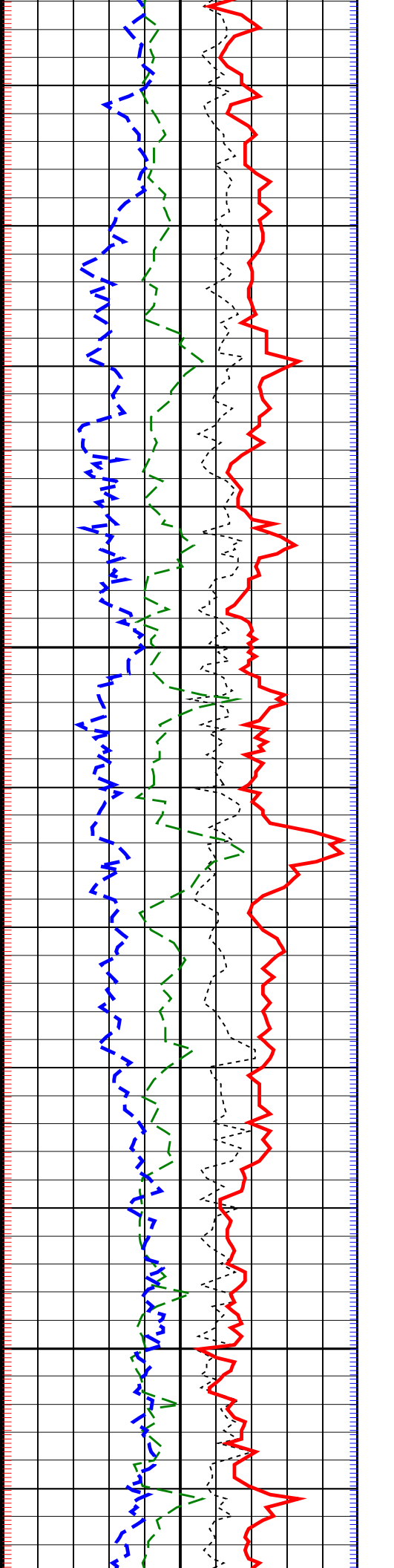
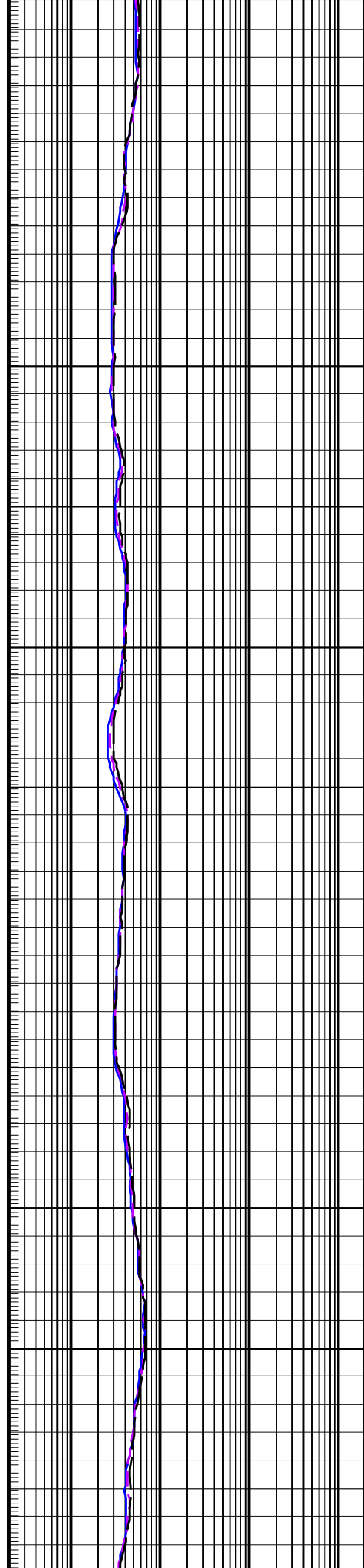
3350

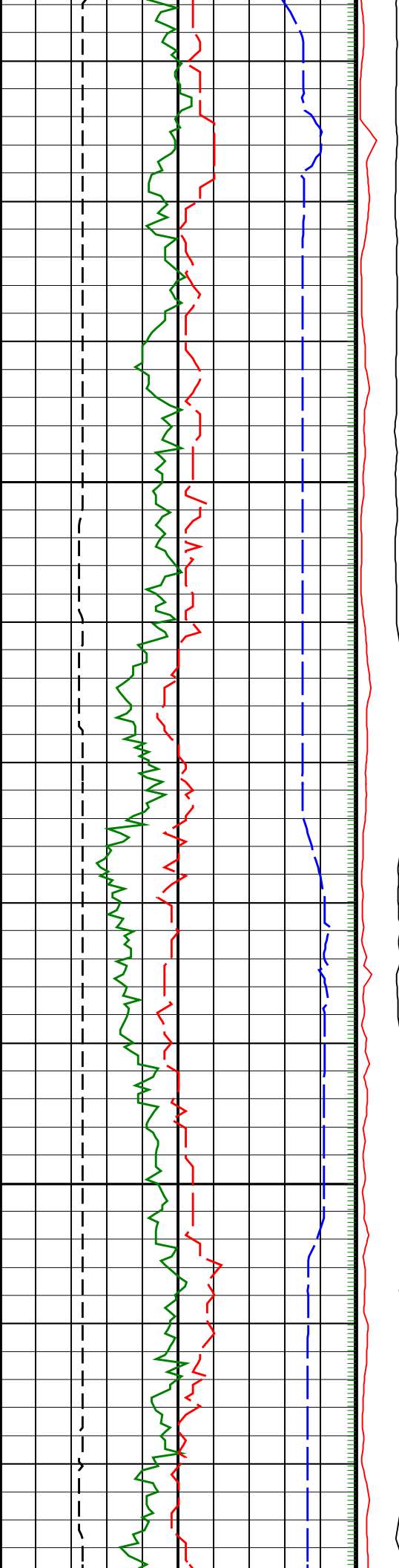
3375



3400

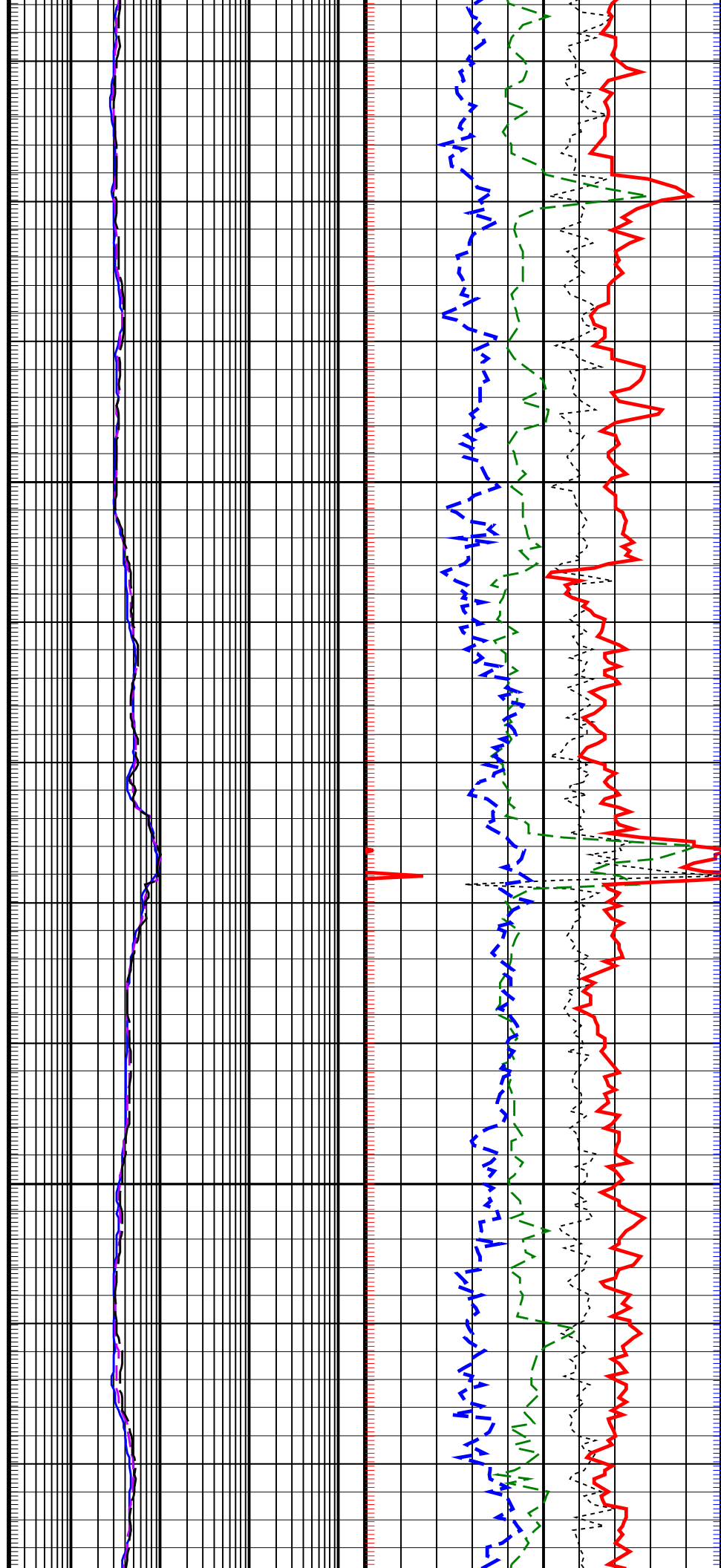
3425

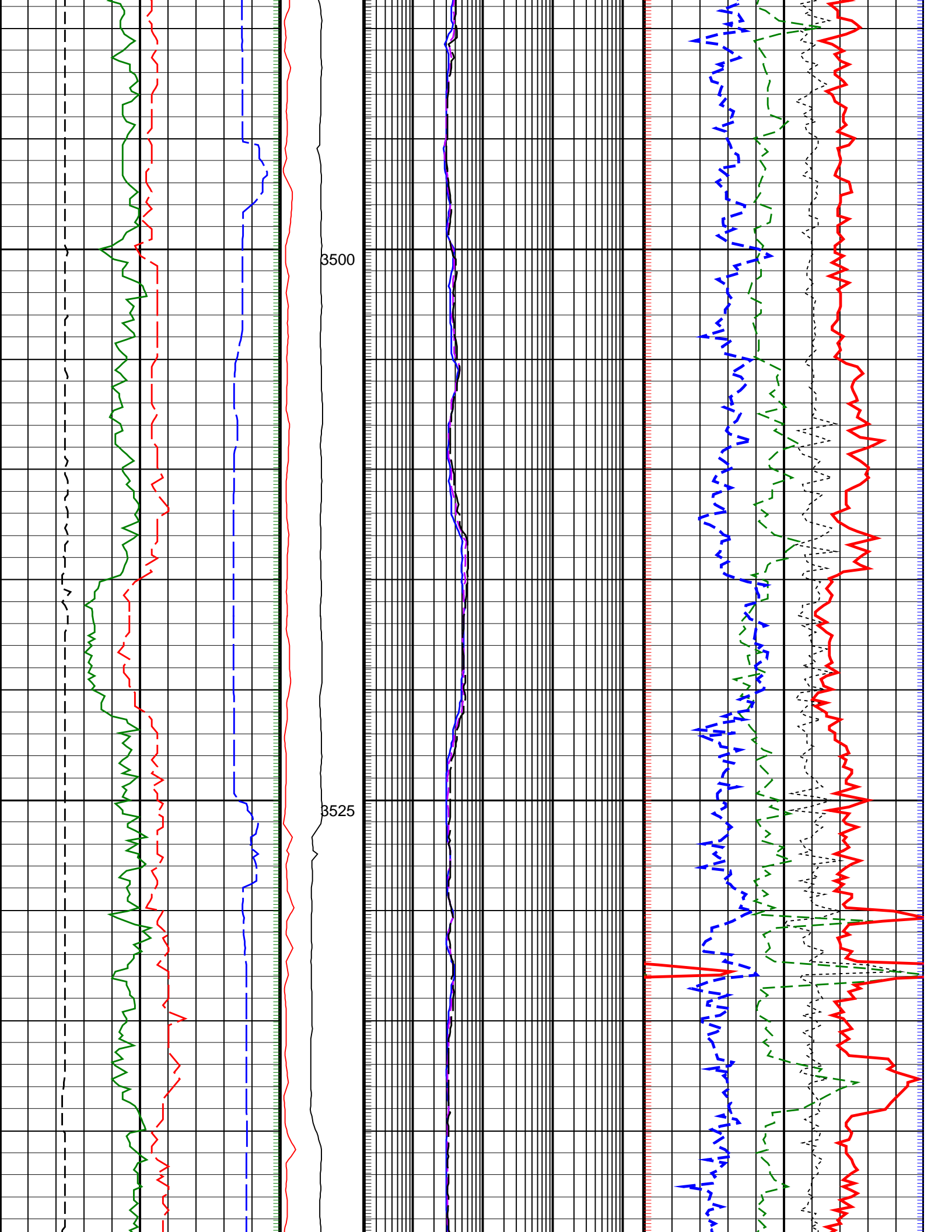


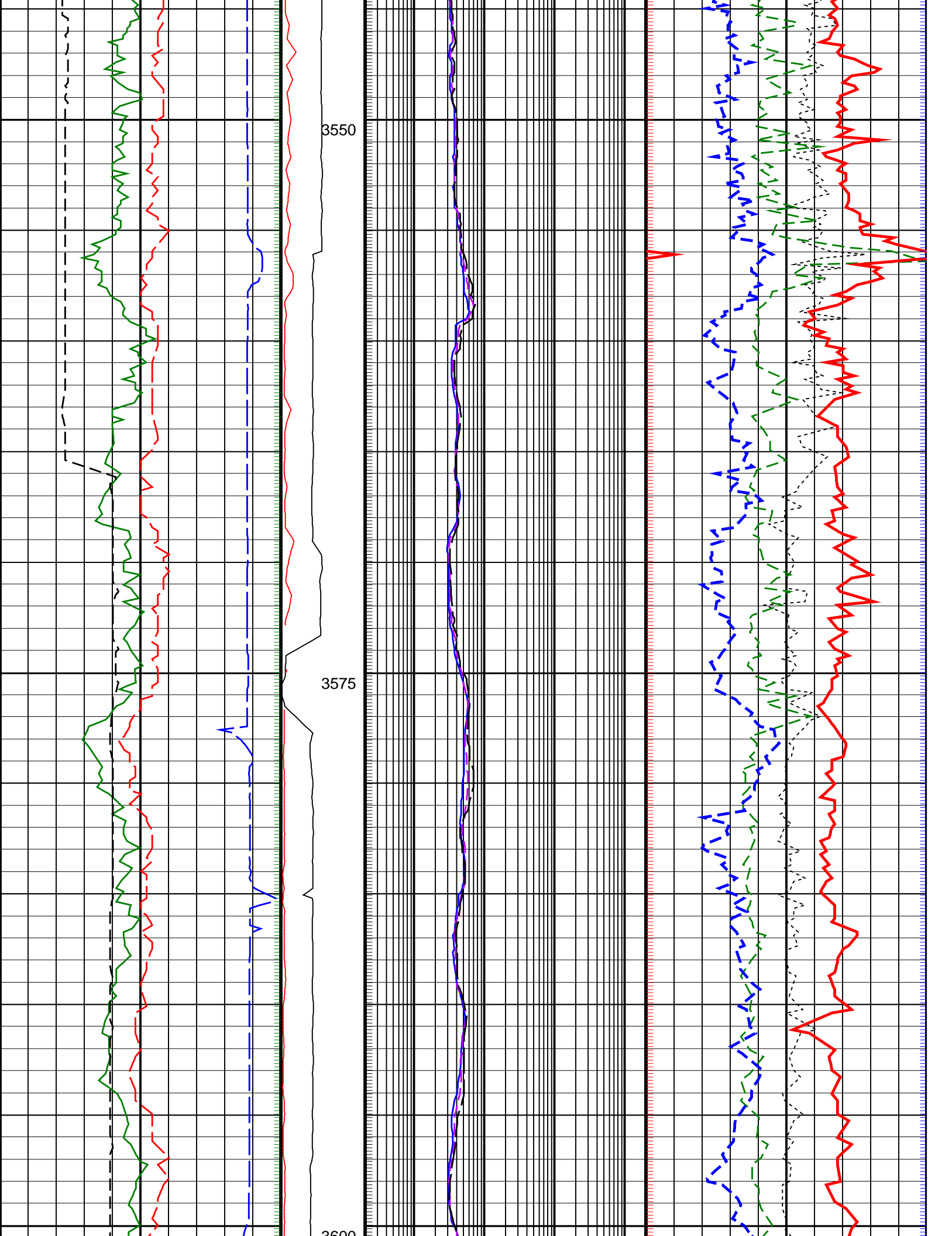


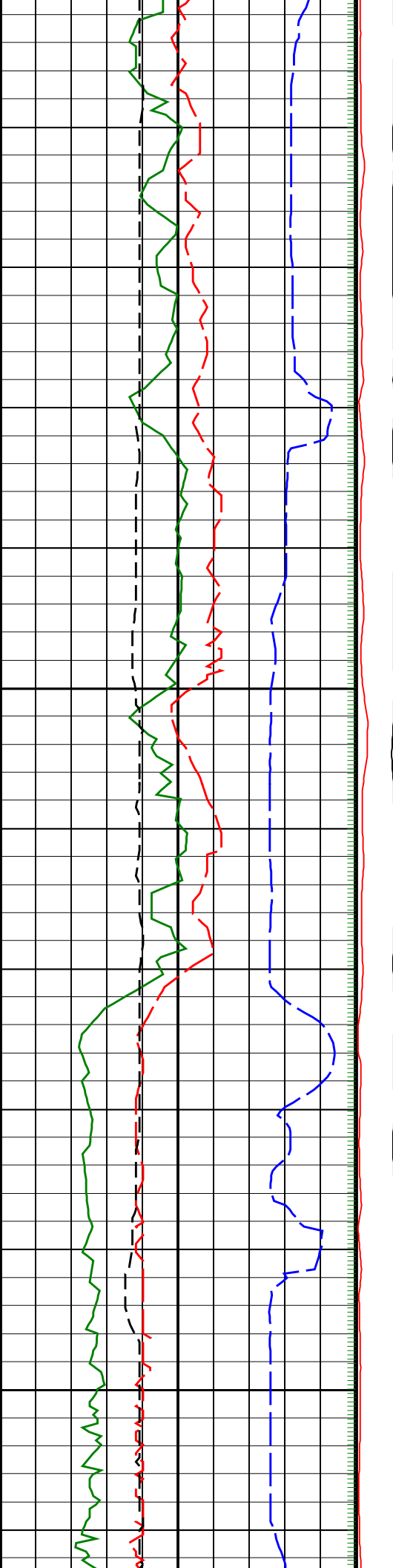
3450

3475

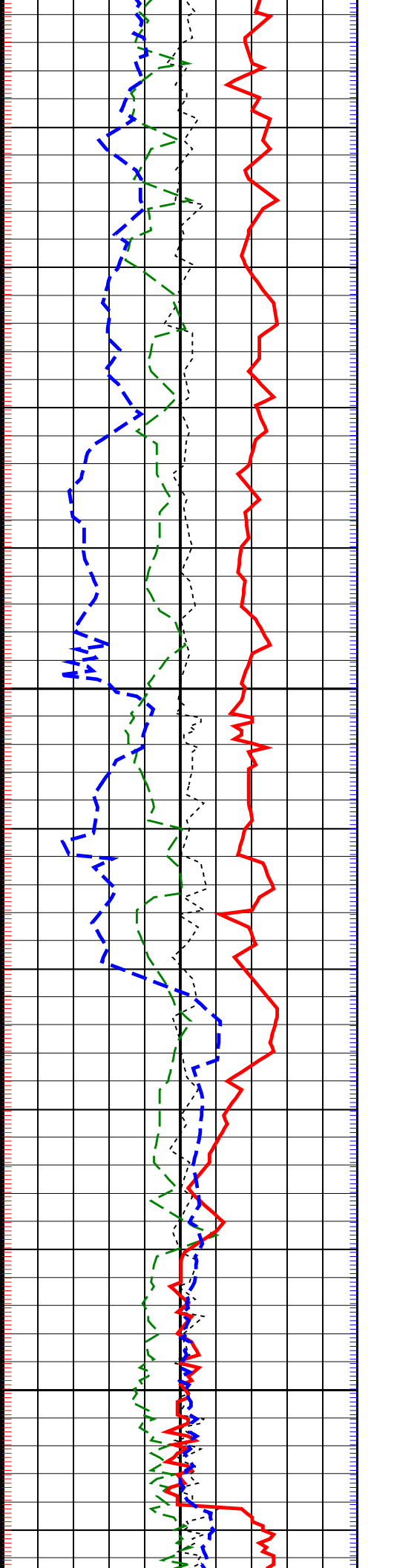
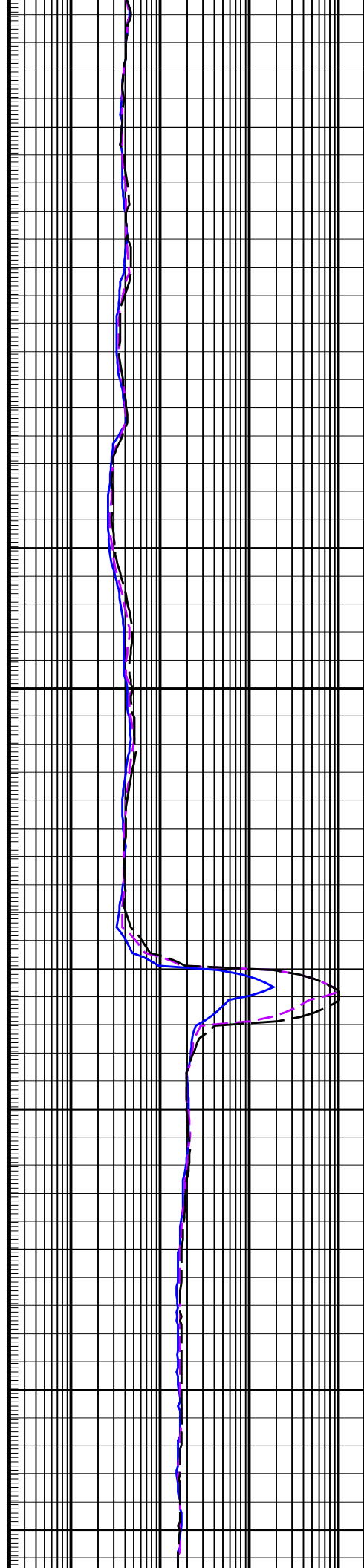


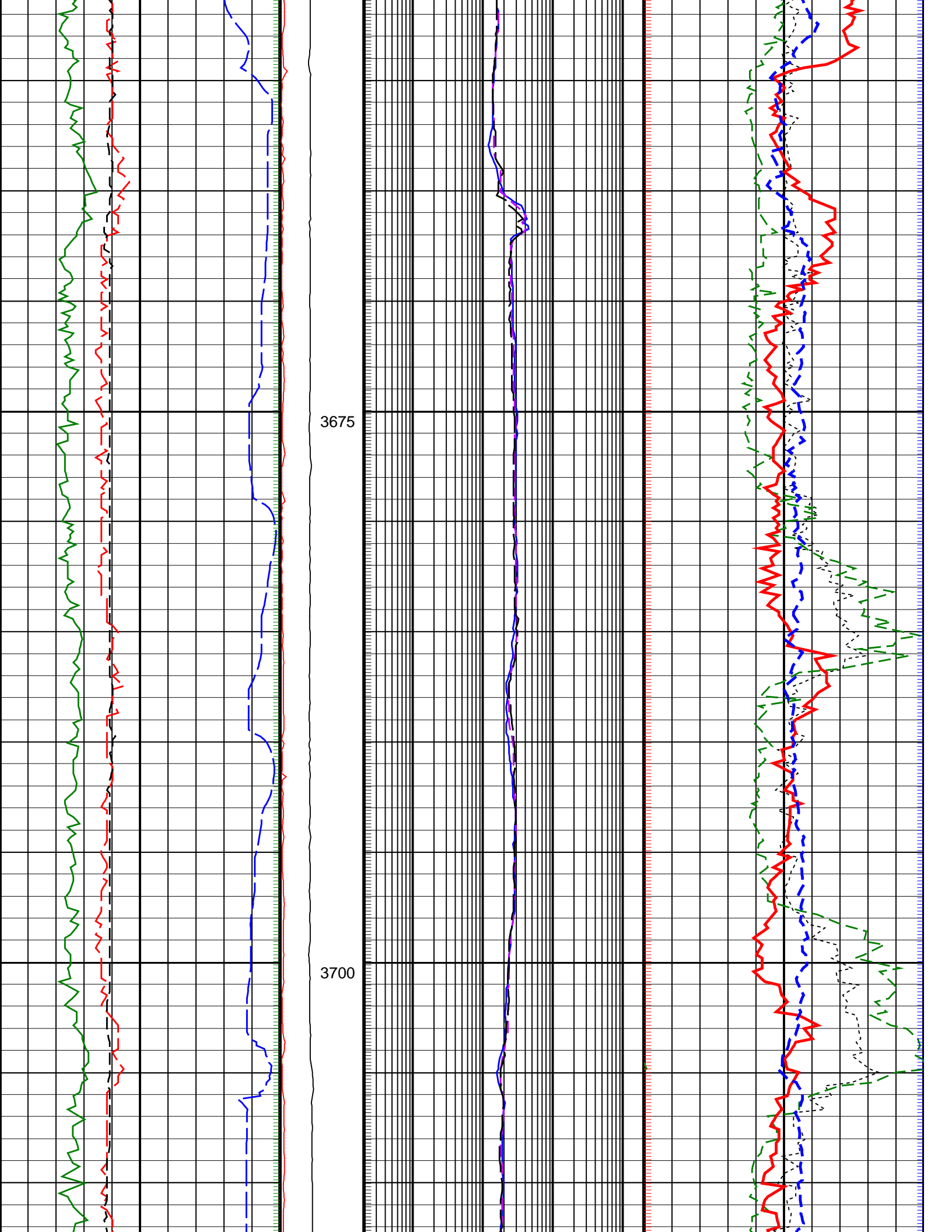


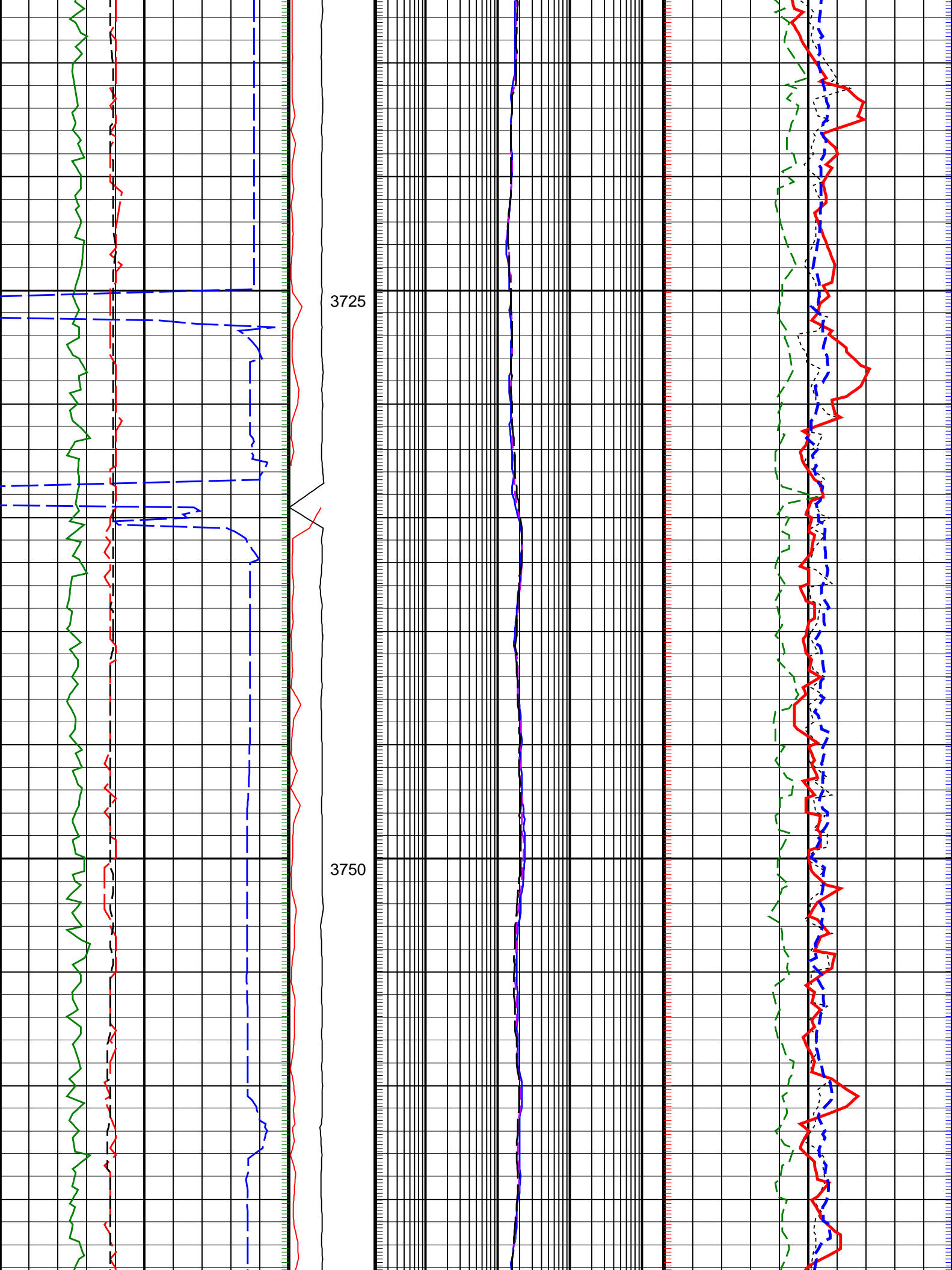


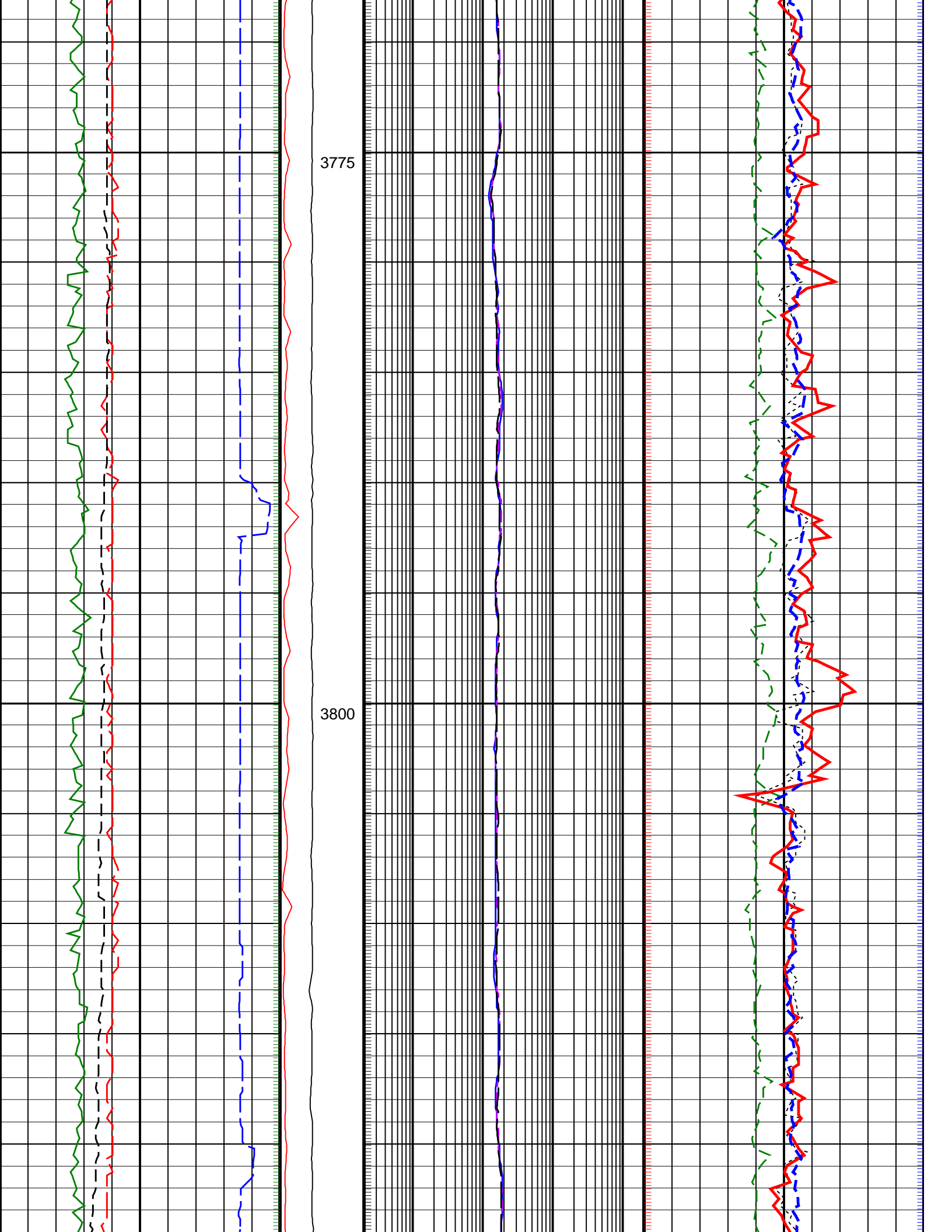


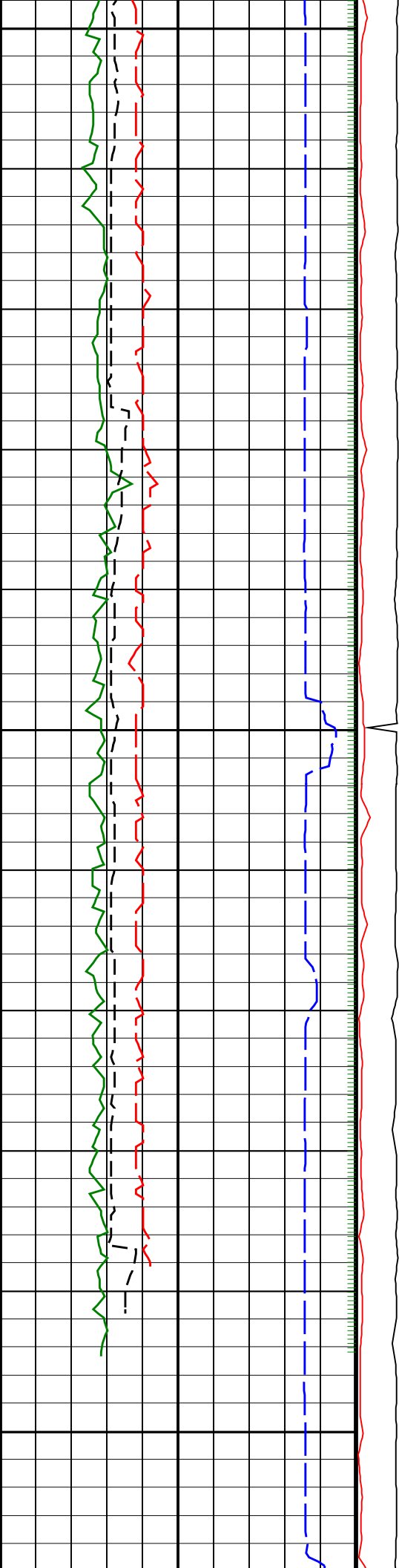
3600
3625
3650







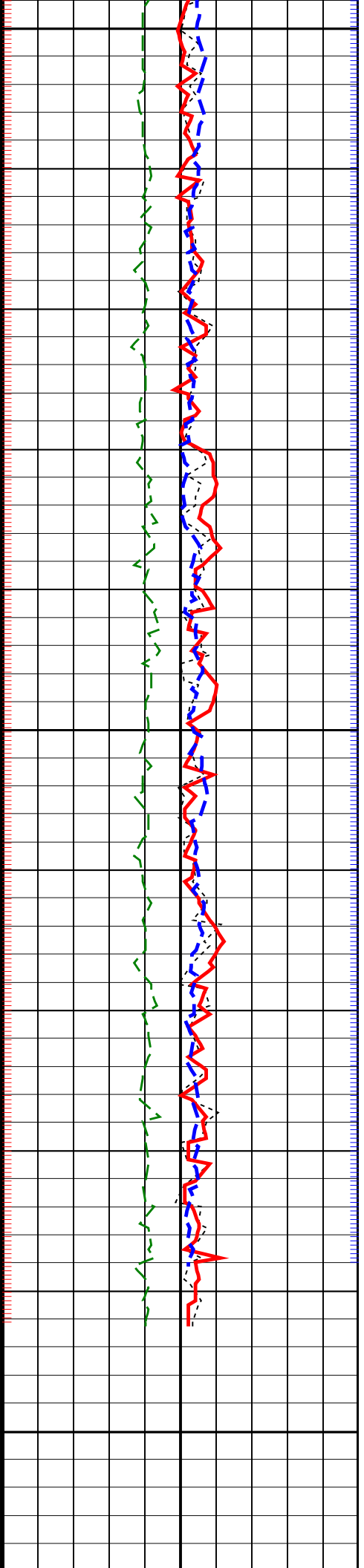
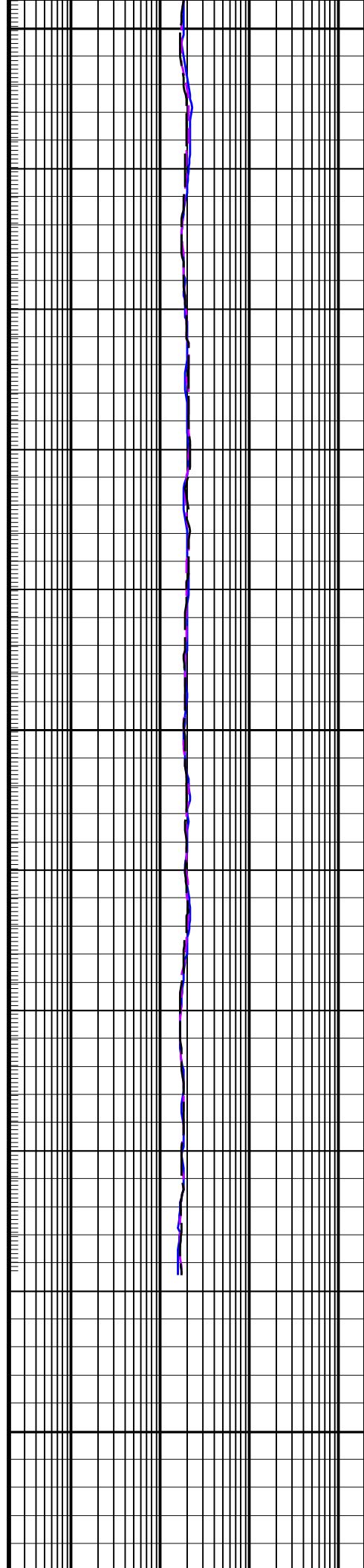




3825

3850

3875



<div>ROP*5 (ROP5) (M/HR)</div> <div>2000</div>			<div>PKPK_RPM (Stick_RT) (RPM)</div> <div>0400</div>			<div>ARC Phase Shift Resistivity 16 inch at 2 MHz, Real-Time (P16H_ECO_RT)</div> <div>0.22000 (OHMM)</div>			<div>Bulk Density Correction, Bottom, Real-Time Computed Downhole (DRHB_</div> <div>DH_ECO_RT)</div> <div>-0.250.25 (G/C3)</div>		
<div>Gamma Ray, Average, Real-Time (GRMA_ECO_RT)</div> <div>0200 (GAPI)</div>			<div>MWD Collar RPM (CRPM_RT) (RPM)</div> <div>0400</div>			<div>ARC Phase Shift Resistivity 28 inch at 2 MHz, Real-Time (P28H_ECO_RT)</div> <div>0.22000 (OHMM)</div>			<div>Photoelectric Factor, Bottom, Real-Time, Computed Downhole (PEB_</div> <div>DH_ECO_RT)</div> <div>010 (----</div>		
<div>Raw Formation Sigma, Average, Real-Time, Computed Downhole (RFSA_</div> <div>DH_ECO_RT)</div> <div>050 (CU)</div>			<div>ARC Phase Shift Resistivity 40 inch at 2 MHz, Real-Time (P40H_ECO_RT)</div> <div>0.22000 (OHMM)</div>			<div>Bulk Density, Bottom, Real-Time, Computed Downhole (ROBB_DH_ECO_</div> <div>RT)</div> <div>1.852.85 (G/C3)</div>					
<div>Ultrasonic Caliper, Average Diameter, Real-Time, Computed Downhole (UCAV_DH_ECO_RT)</div> <div>616 (IN)</div>						<div>Thermal Neutron Porosity, Average, Real-Time (TNPH_ECO_RT)</div> <div>45-15 (PU)</div>					
PIP SUMMARY											
Density Samples ▮											
▮ Gamma Ray Samples											
▮ Resistivity Samples											
Neutron Samples ▮											