

Bazzard-1 200MD RT Log

Format: Bazzard_1 ARCSonic RT Log

Vertical Scale: 1:200

Graphics File Created: 30-Sep-2008 05:38

Parameters

DLIS Name

Description

Value

DO

Depth Offset

0.0 m

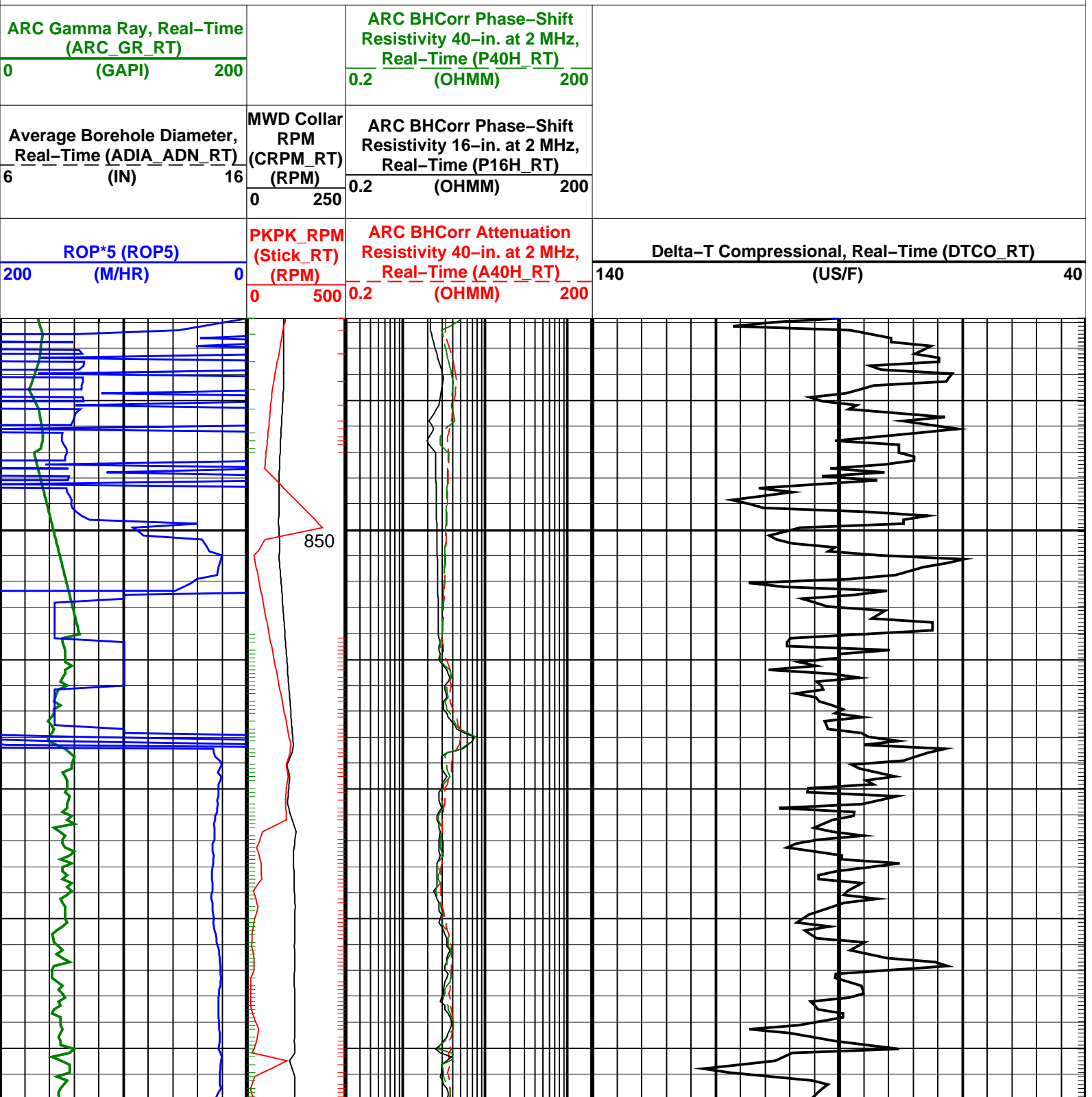
PIP SUMMARY

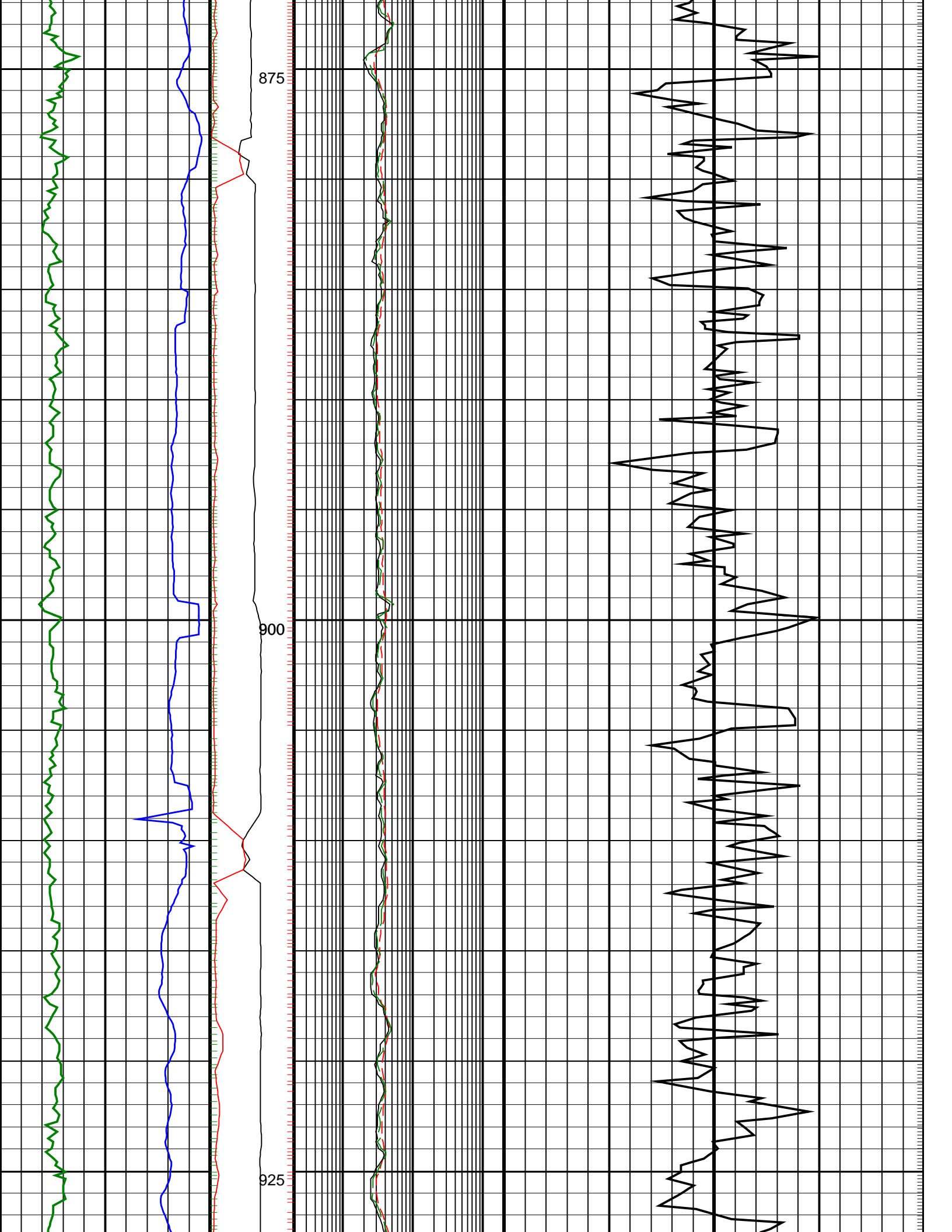
└ Gamma Ray Samples

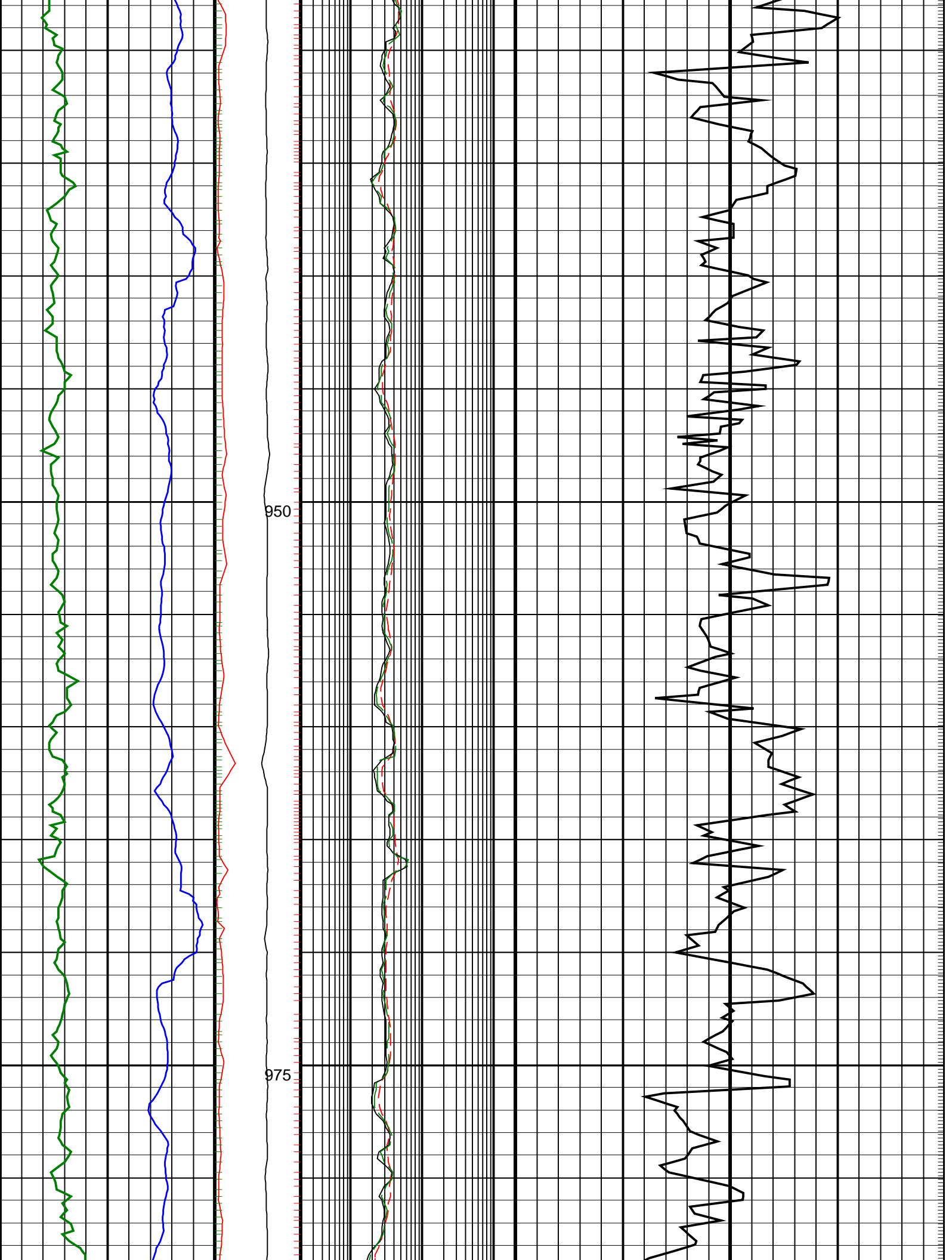
Delta-T Samples ┘

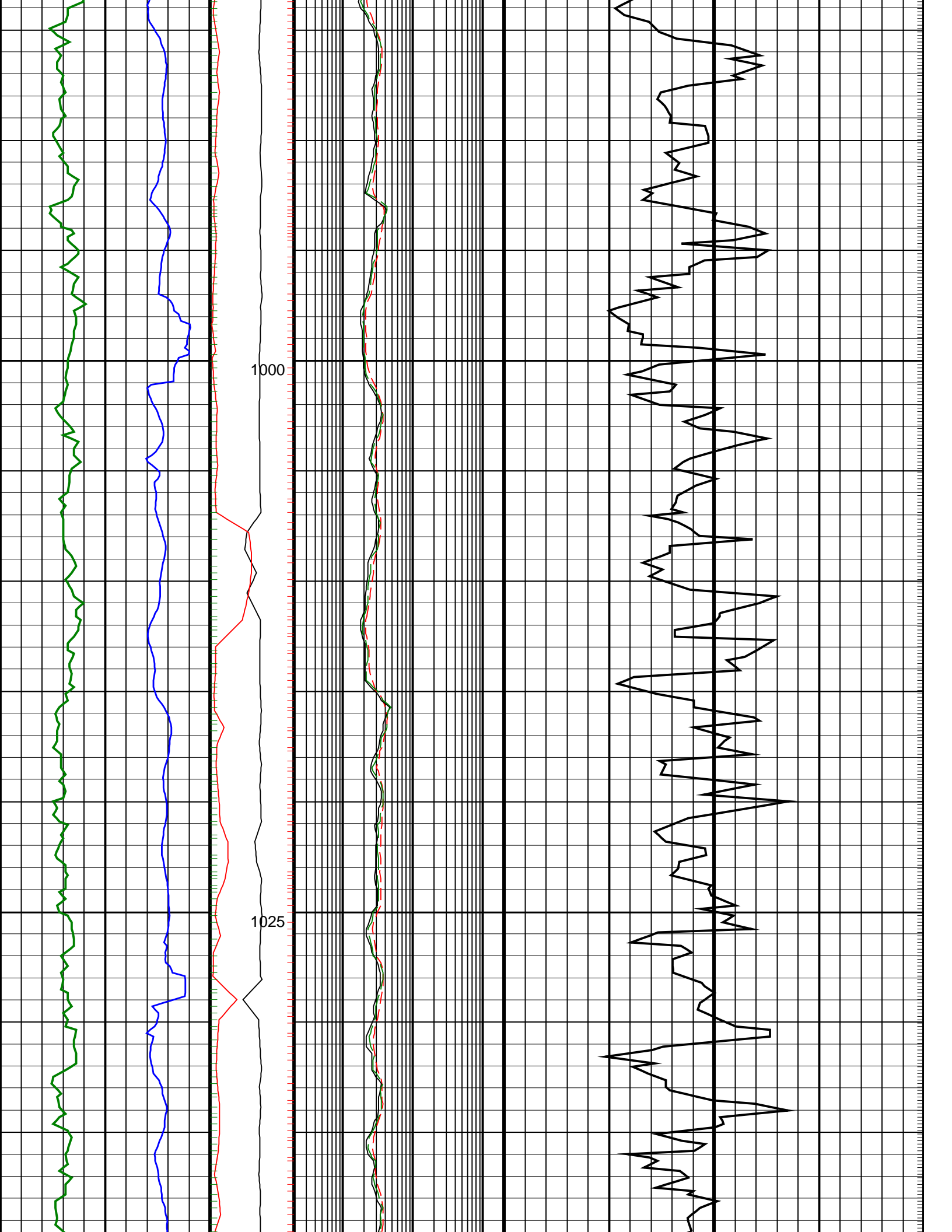
└ Resistivity Samples

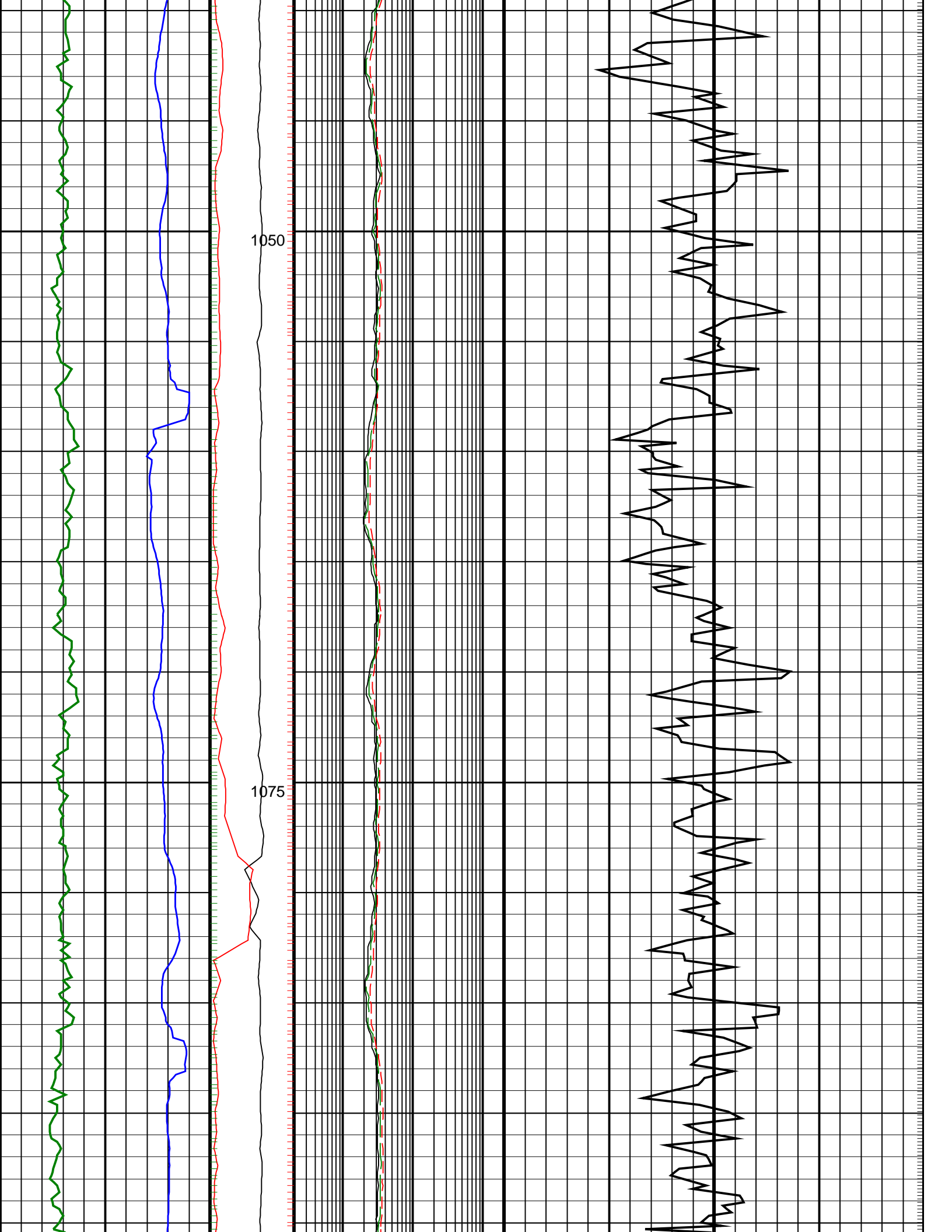
Neutron Samples ┘

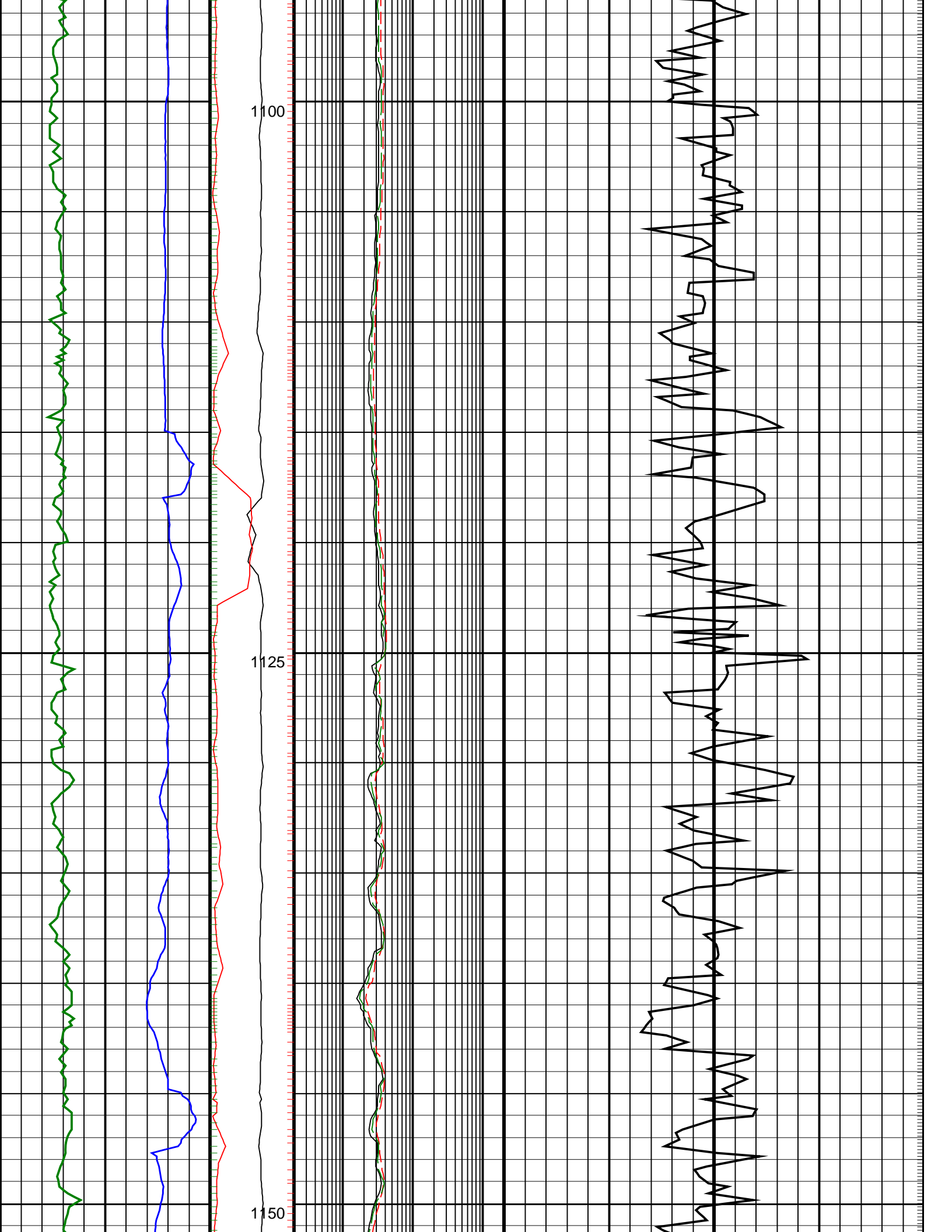


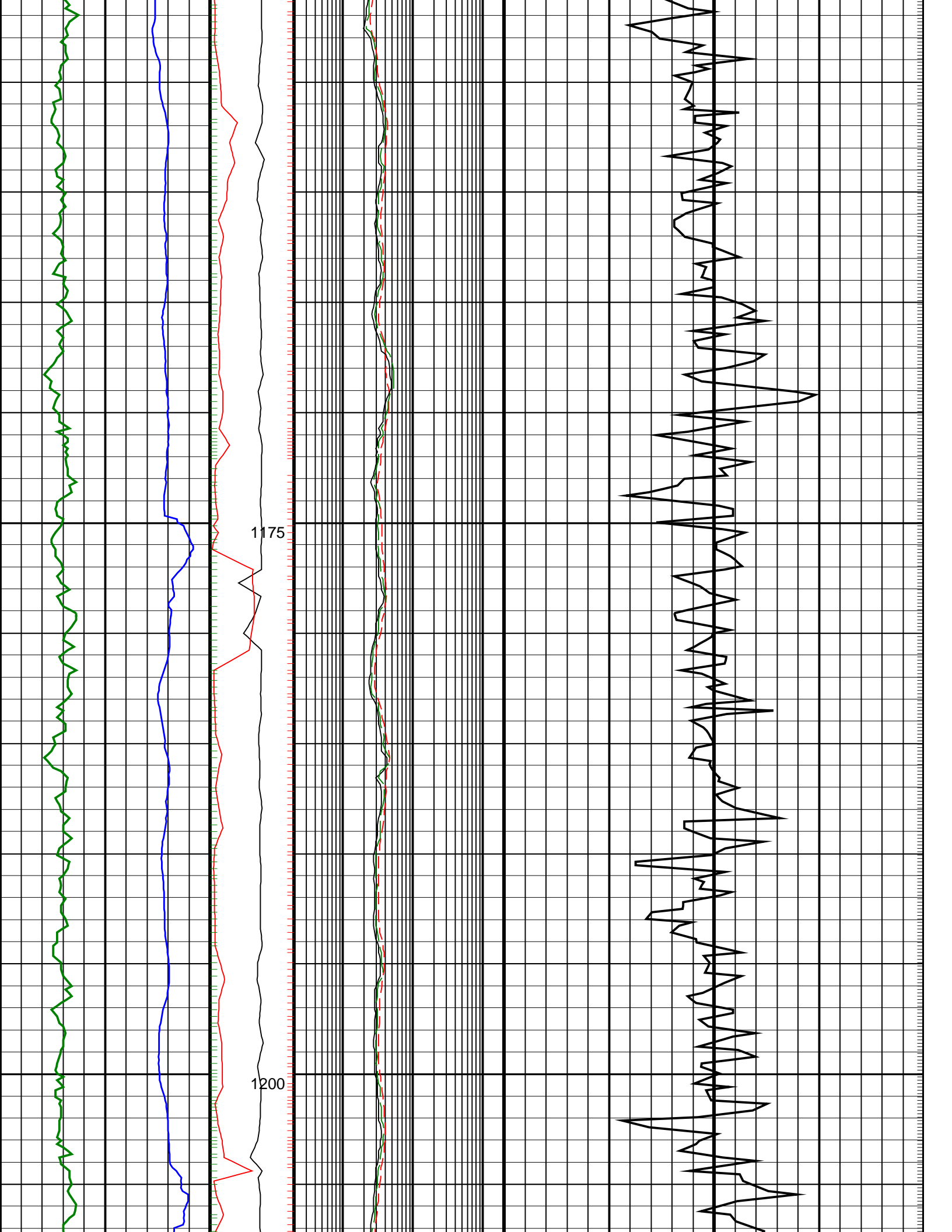


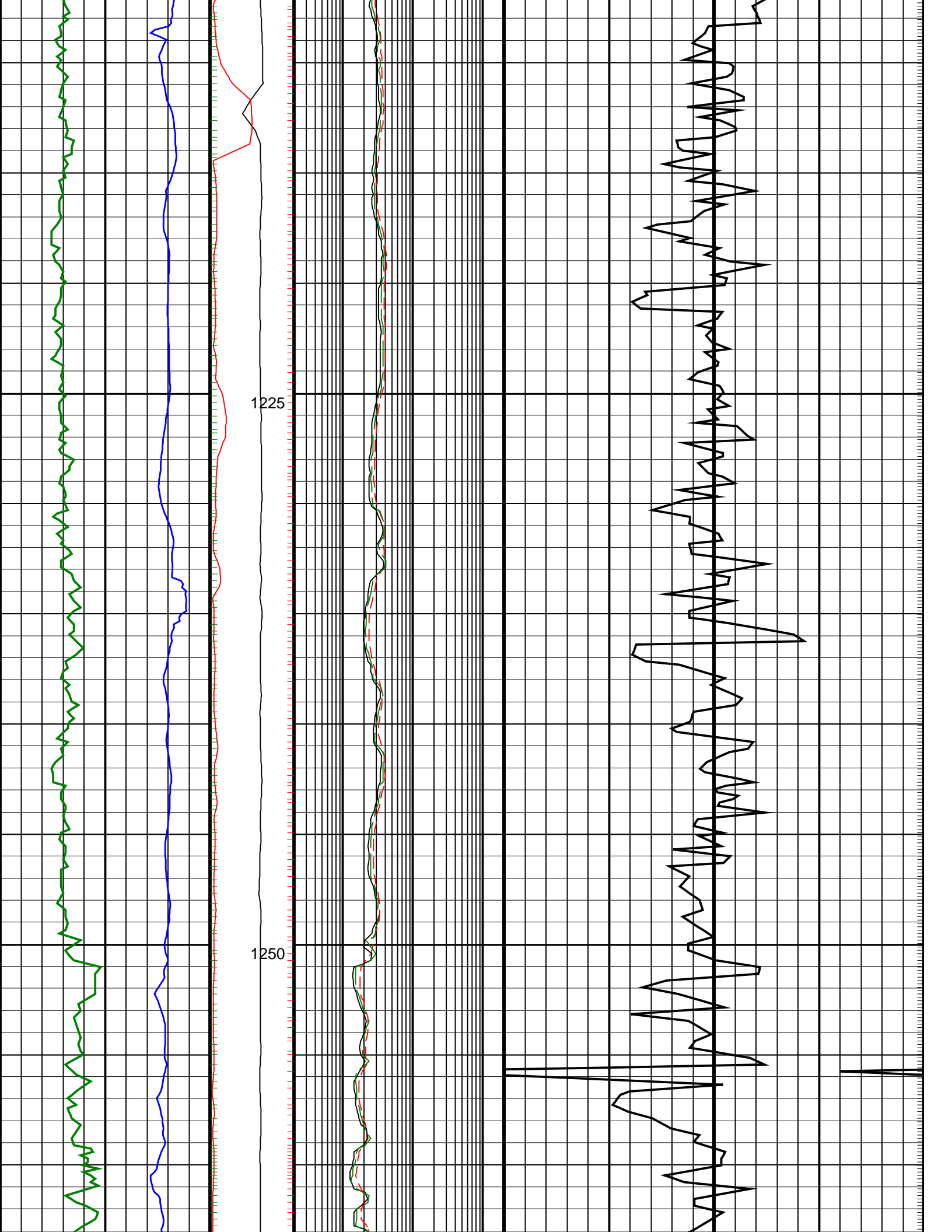


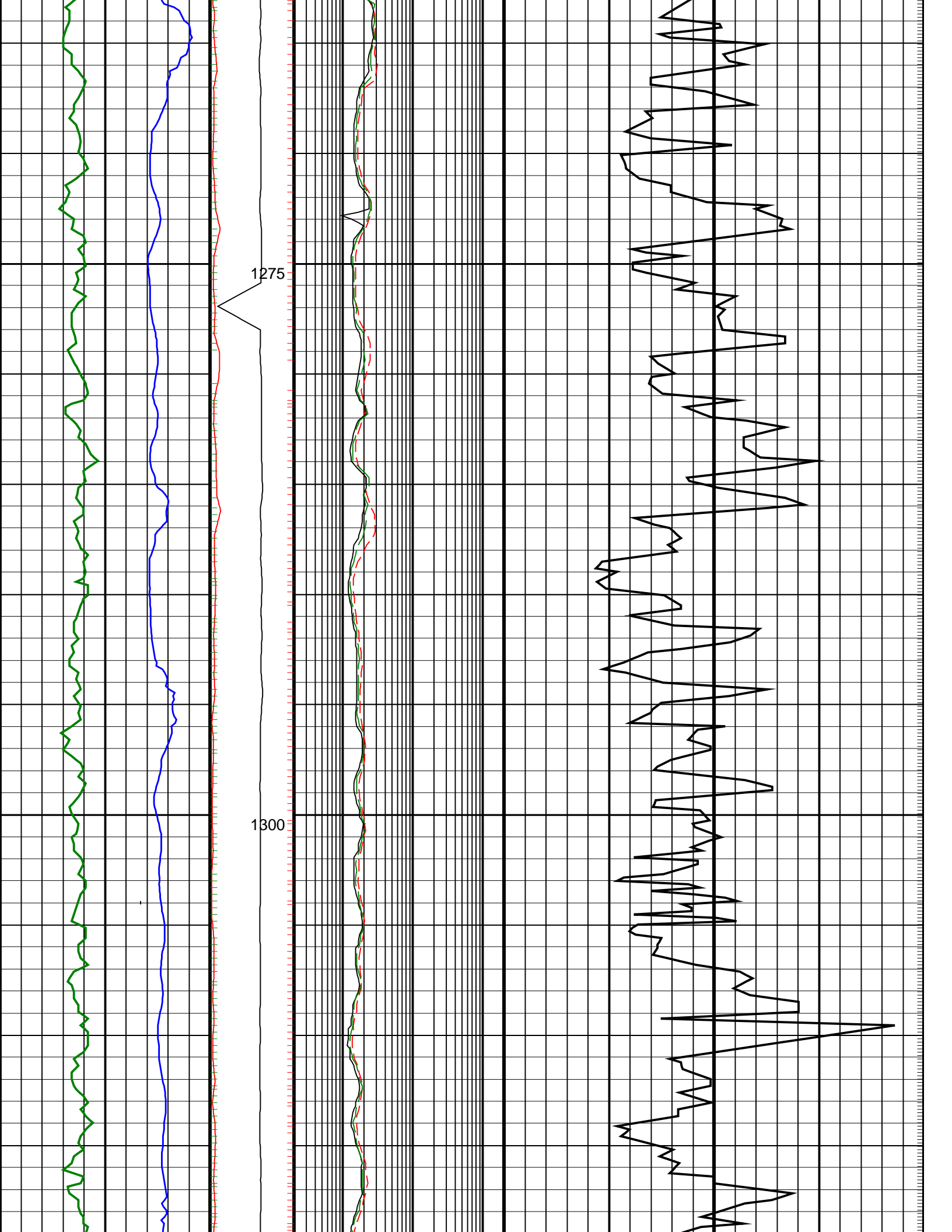


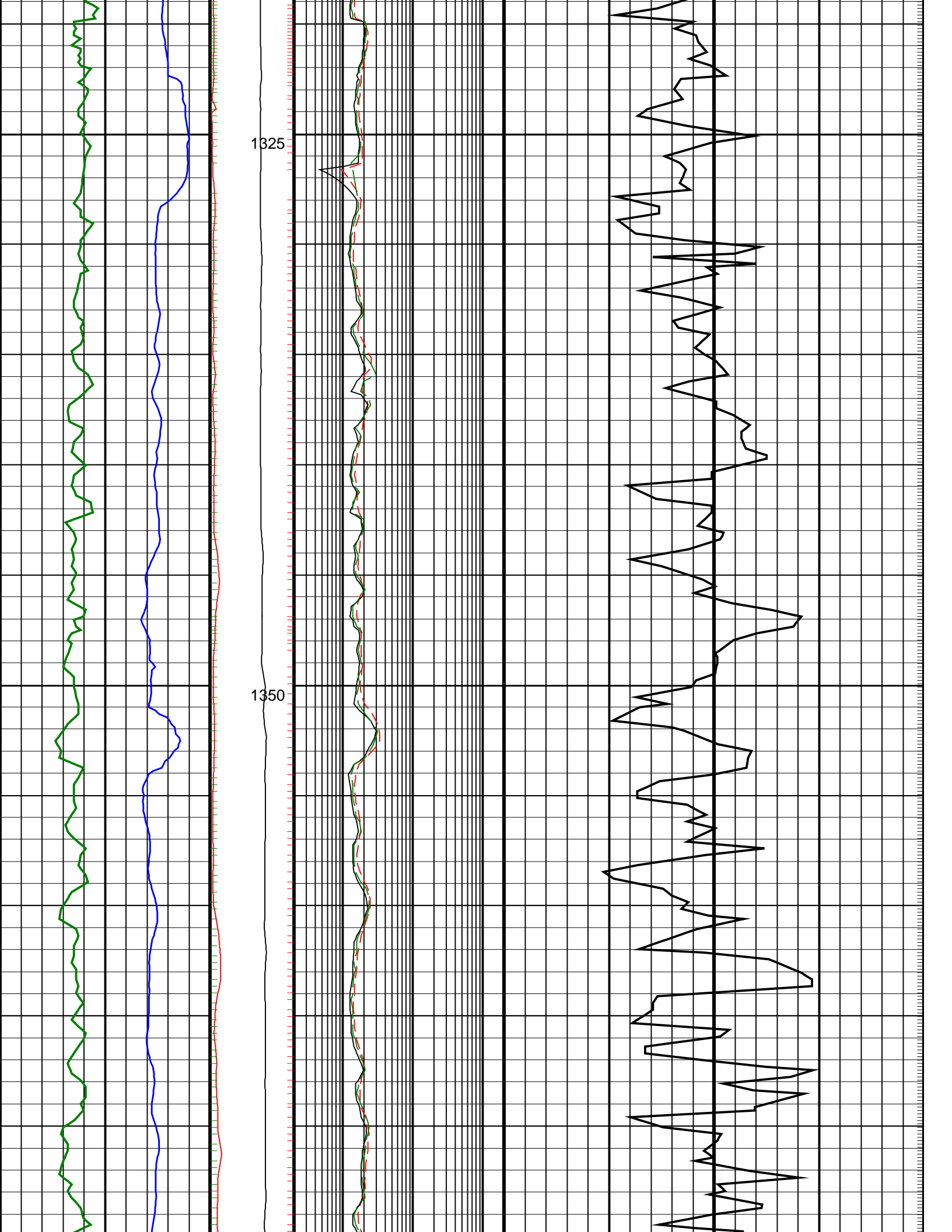


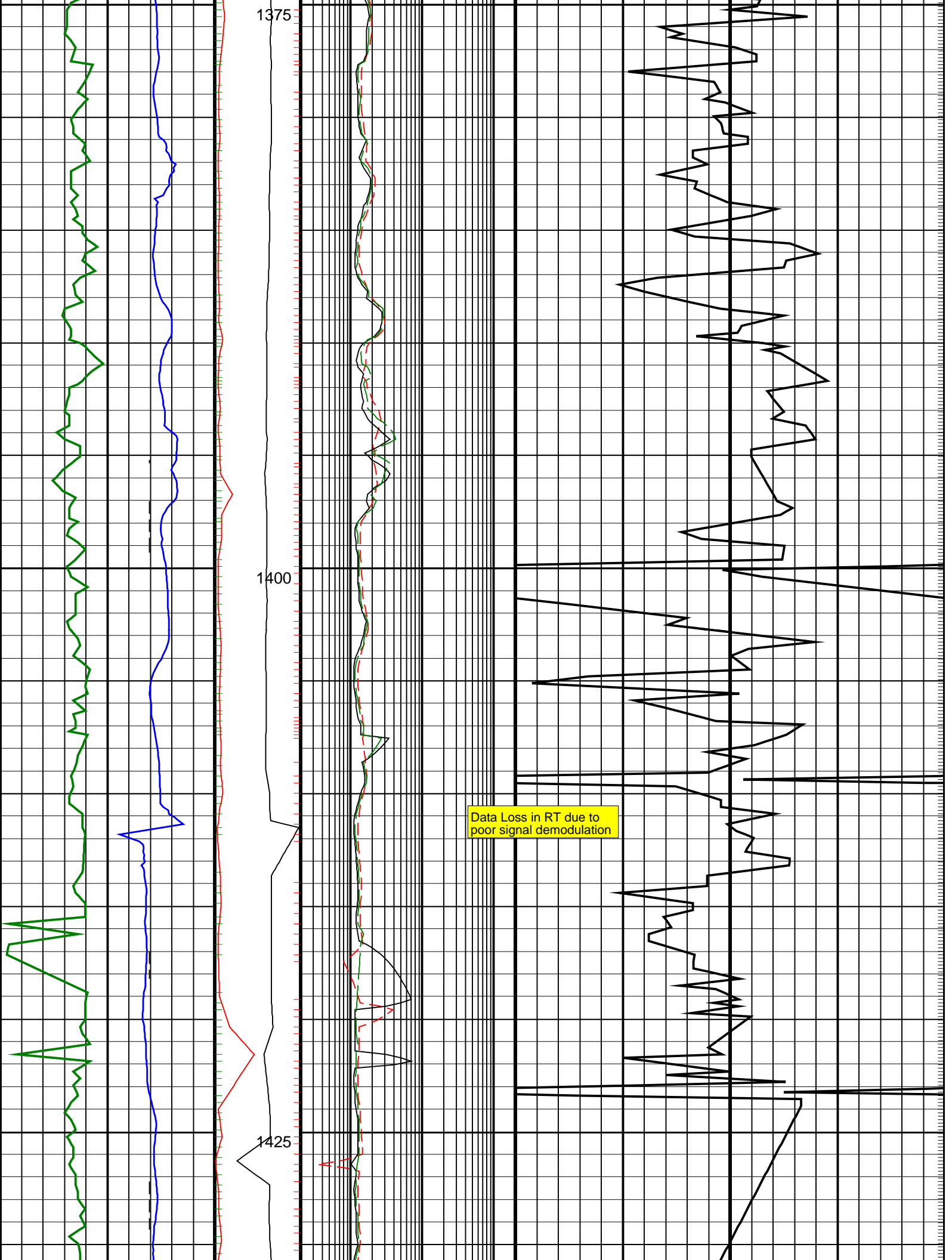


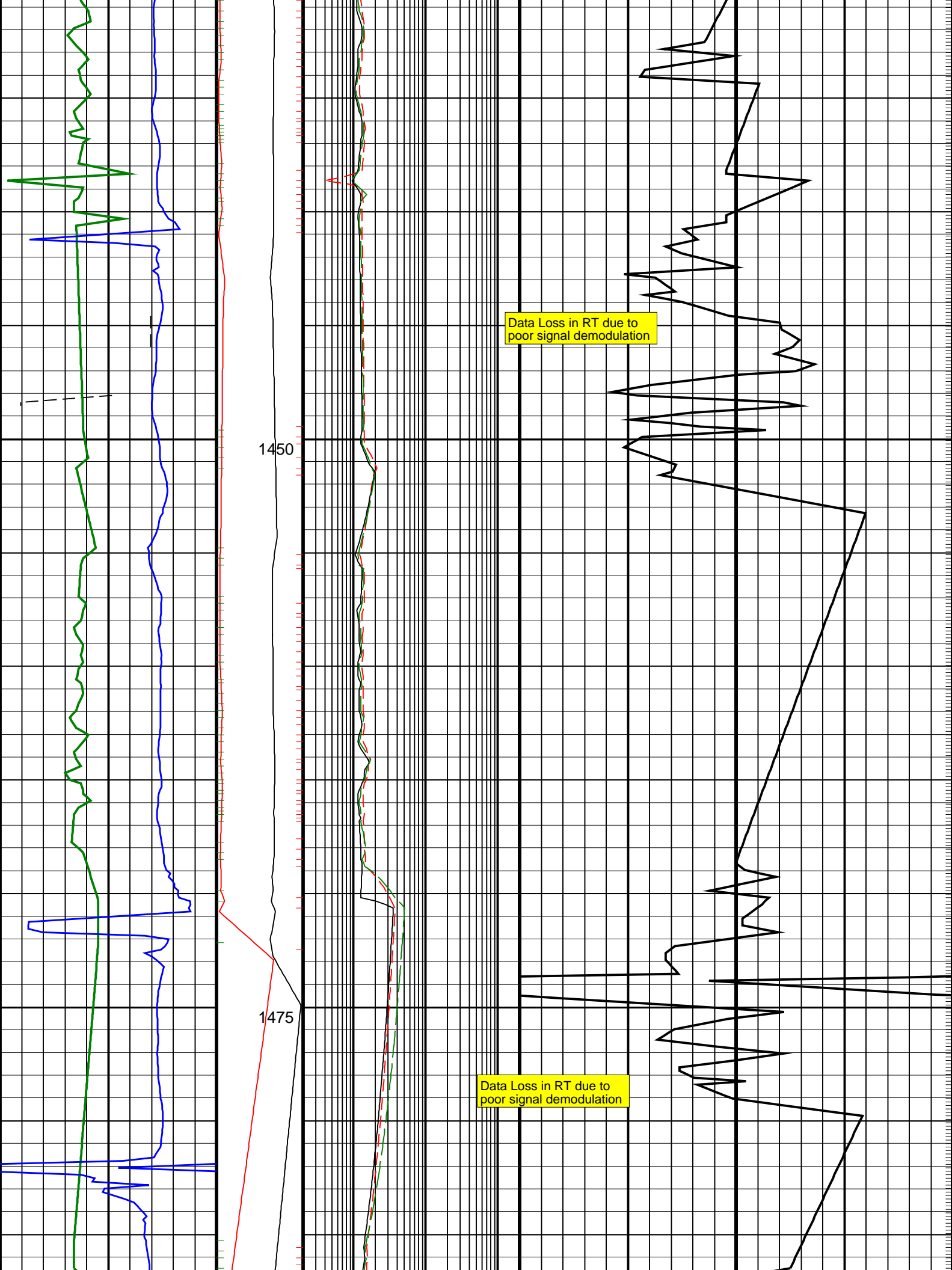


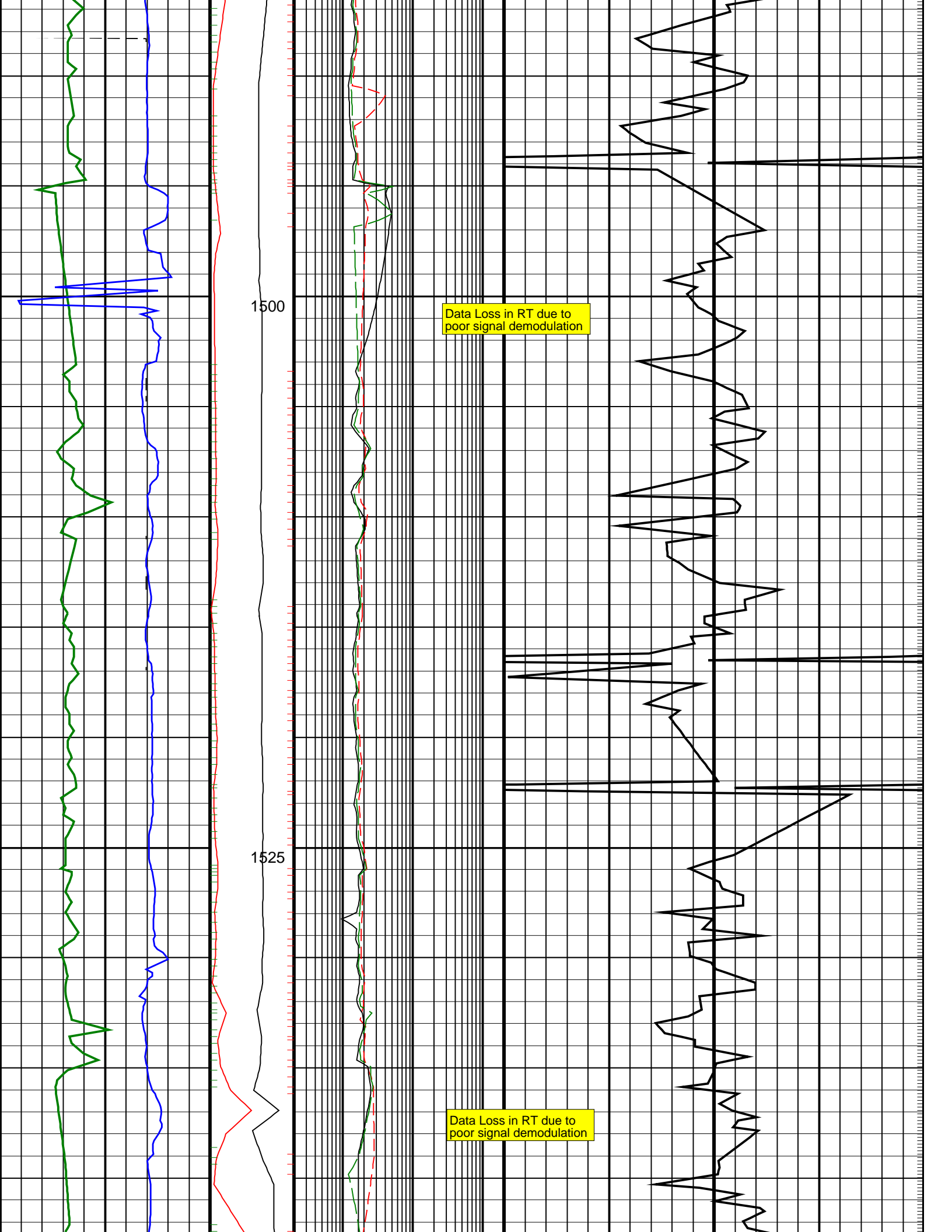


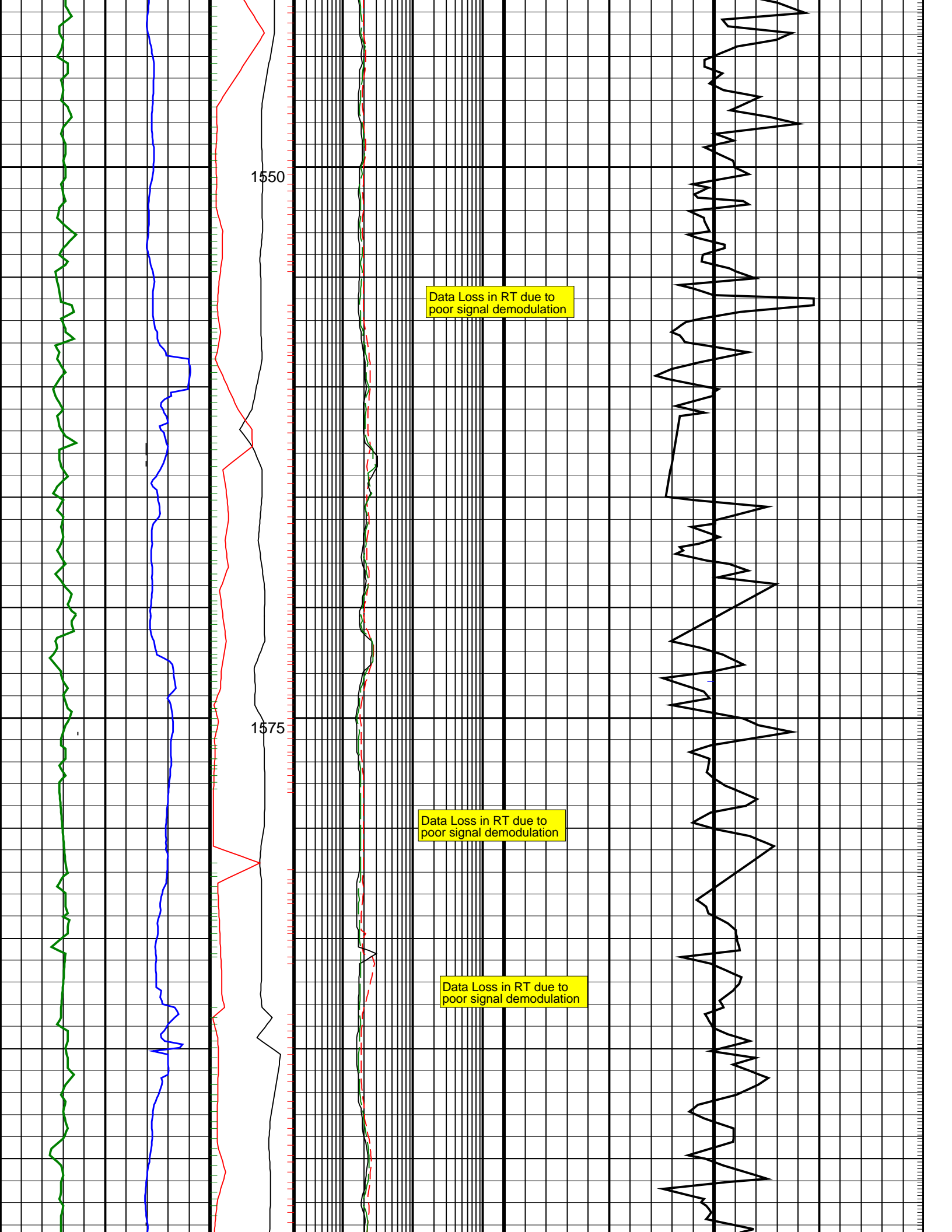


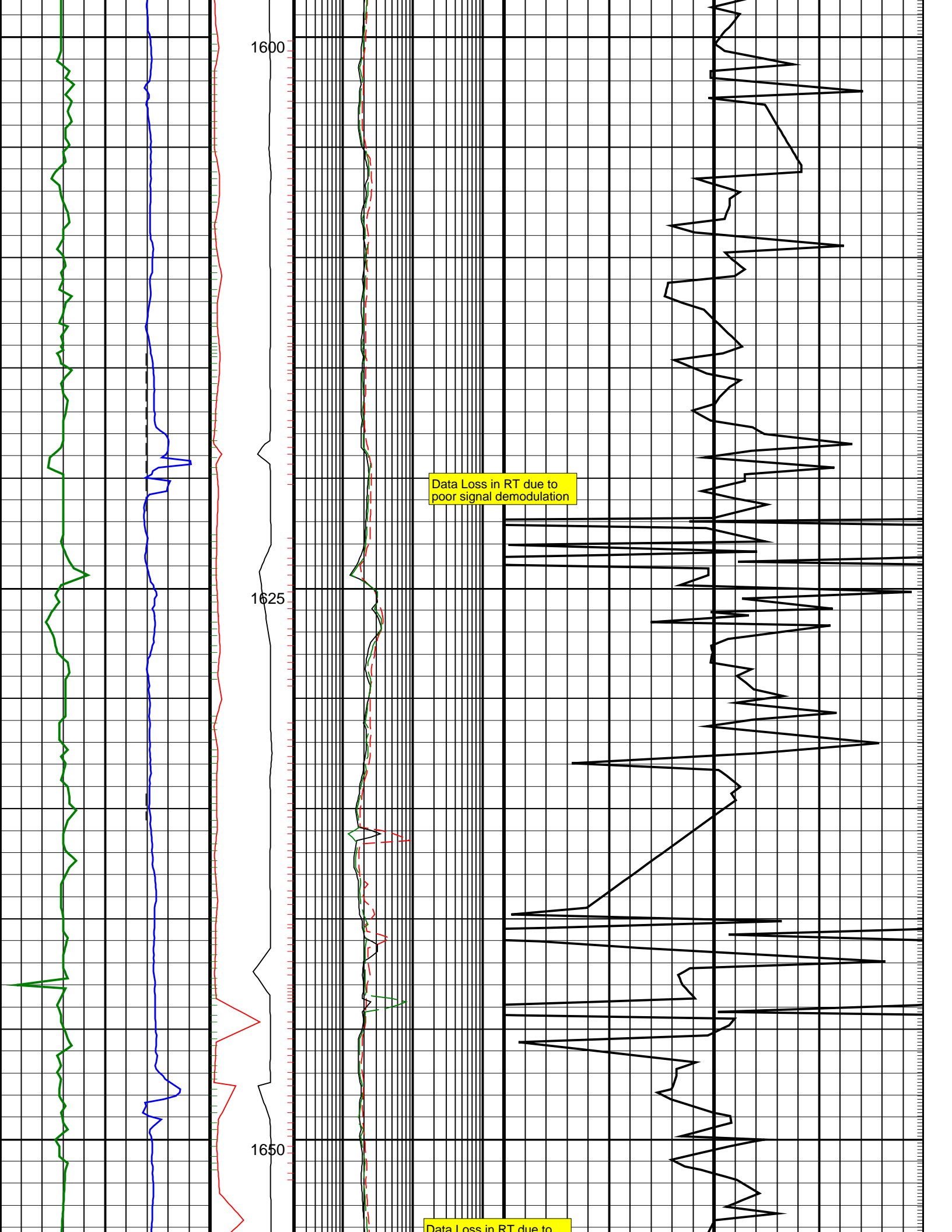


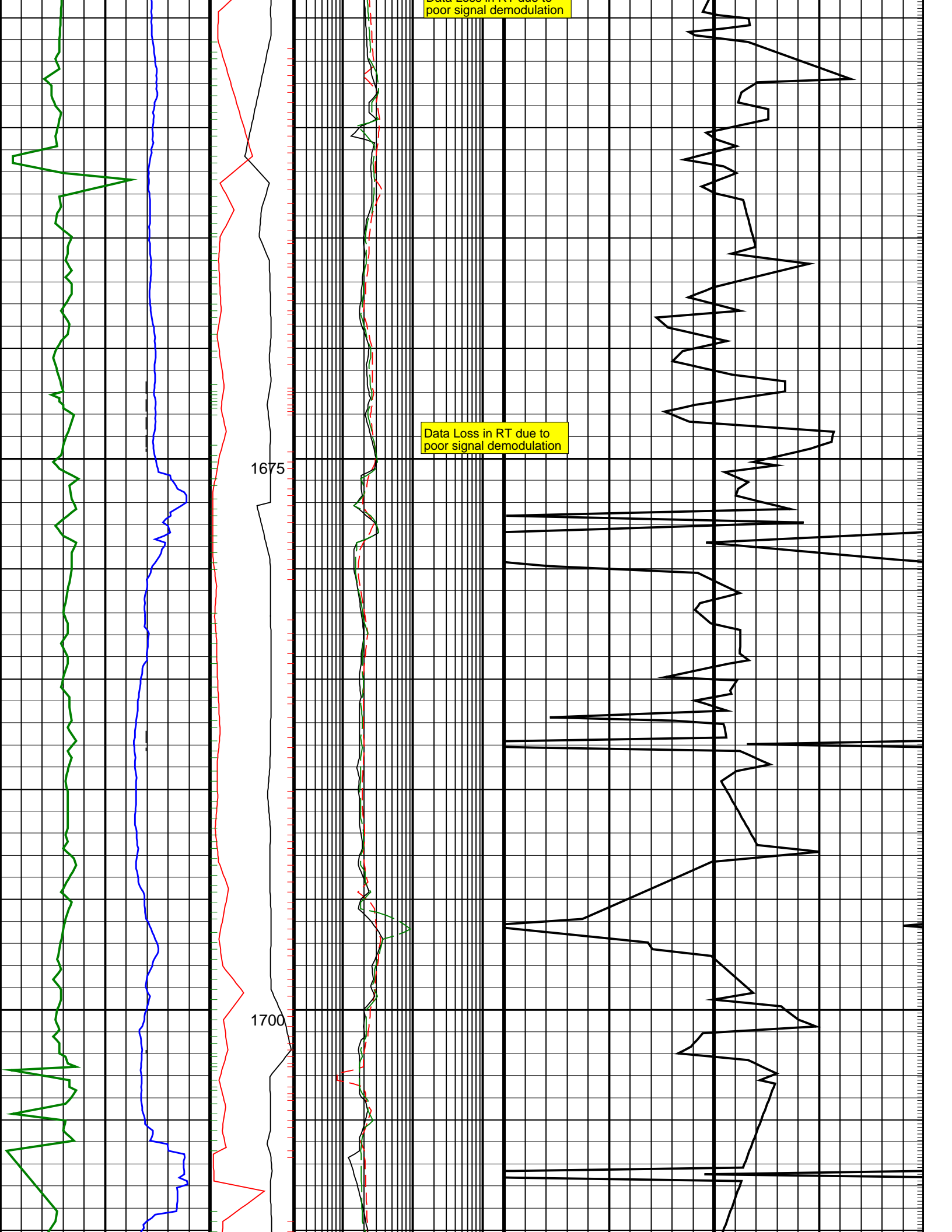


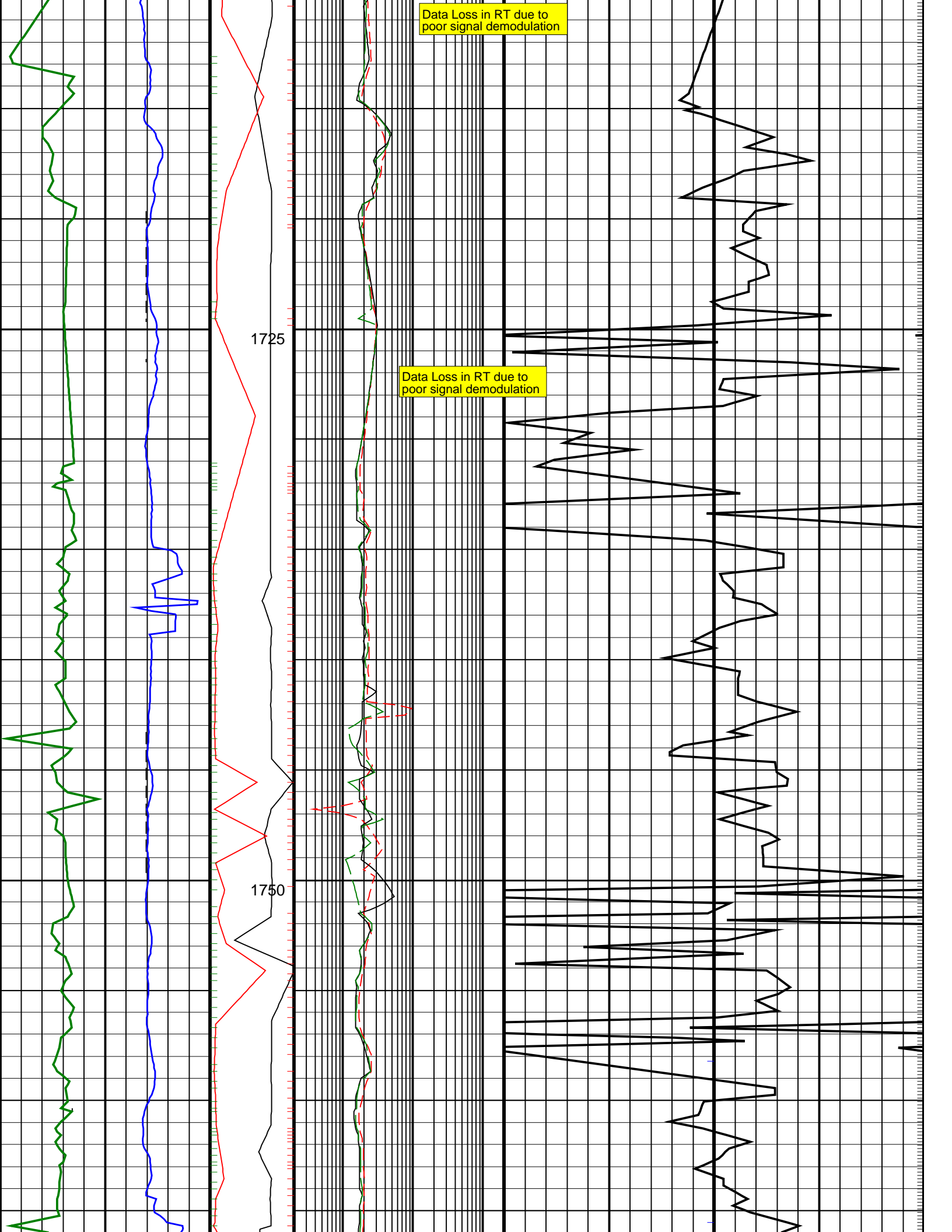


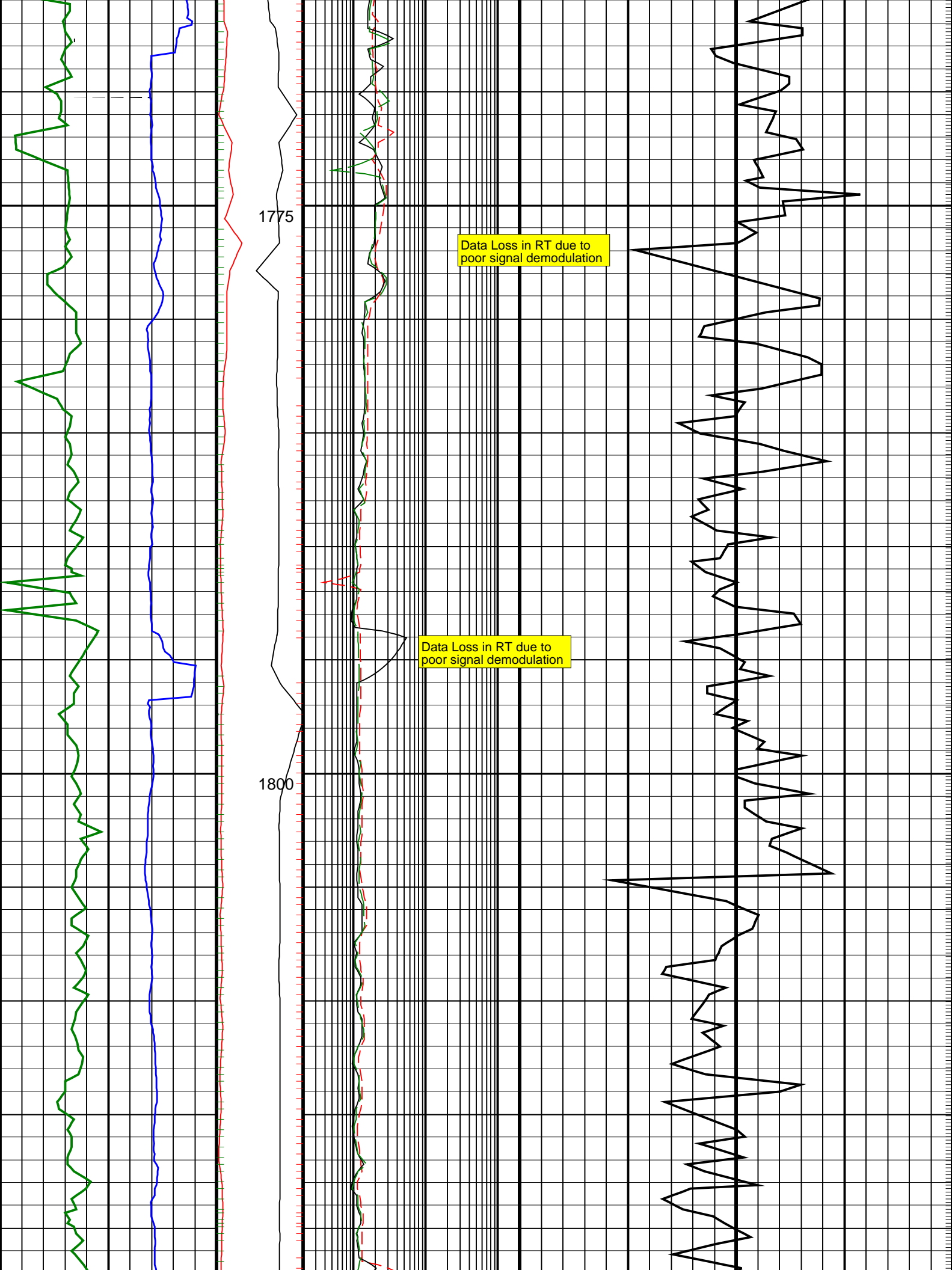


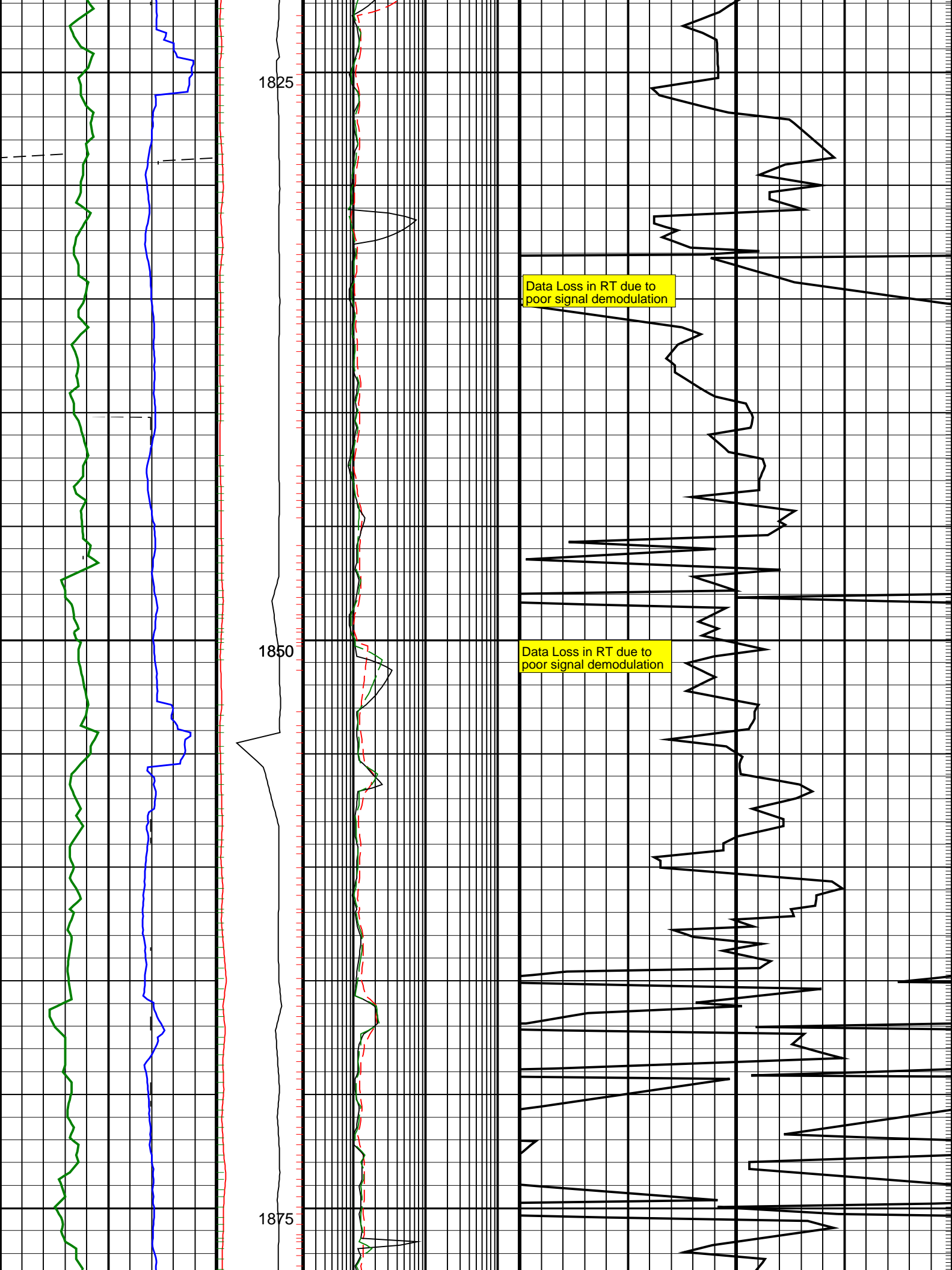


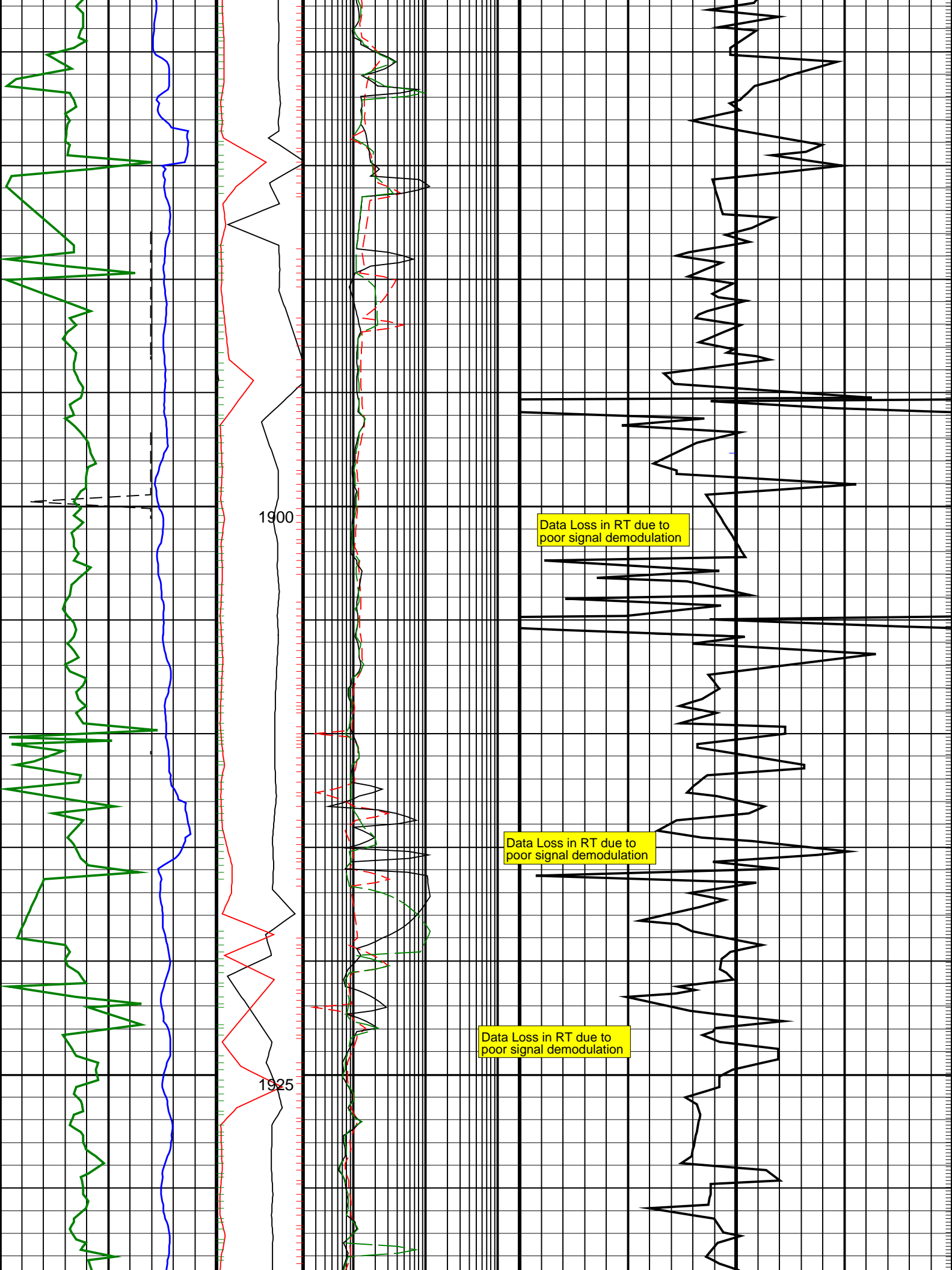


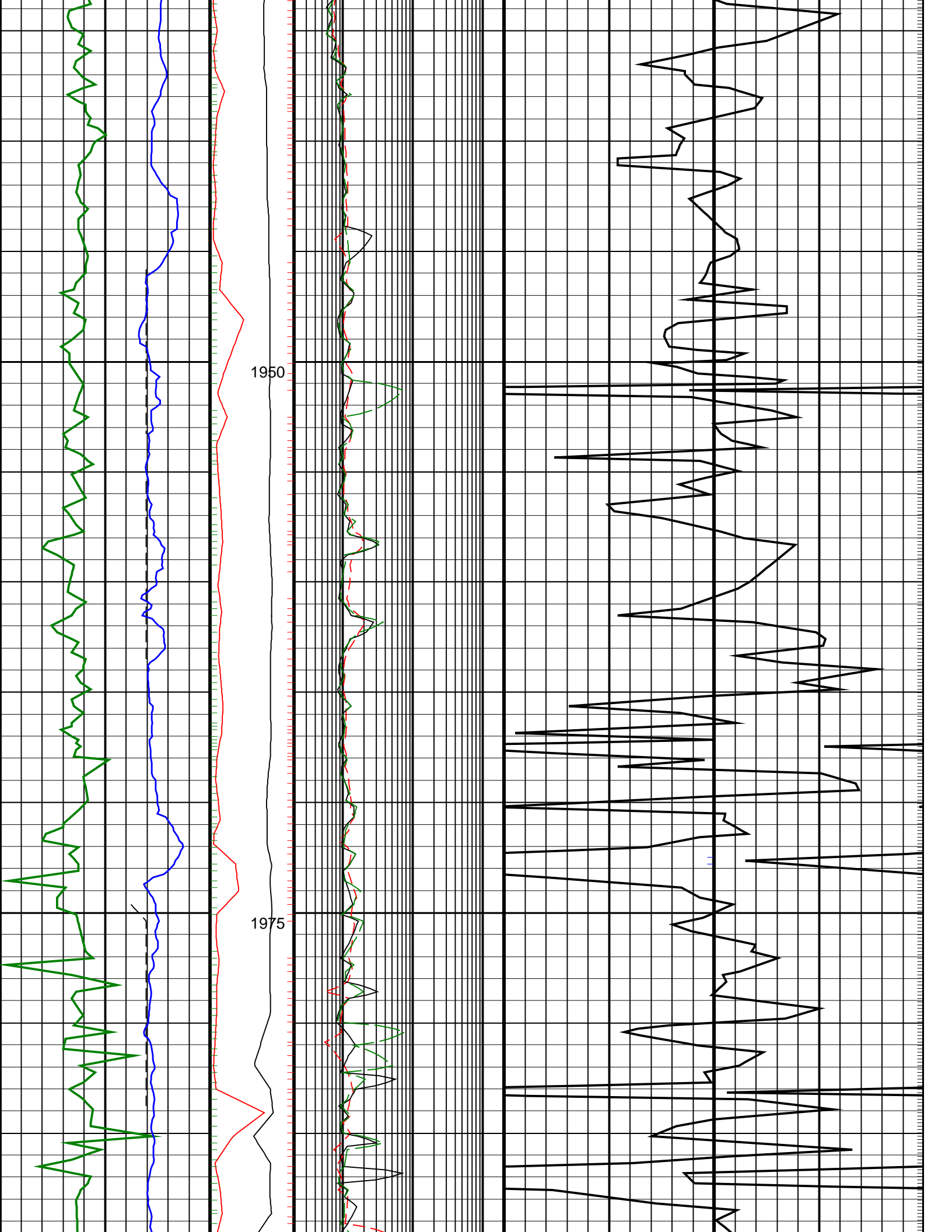


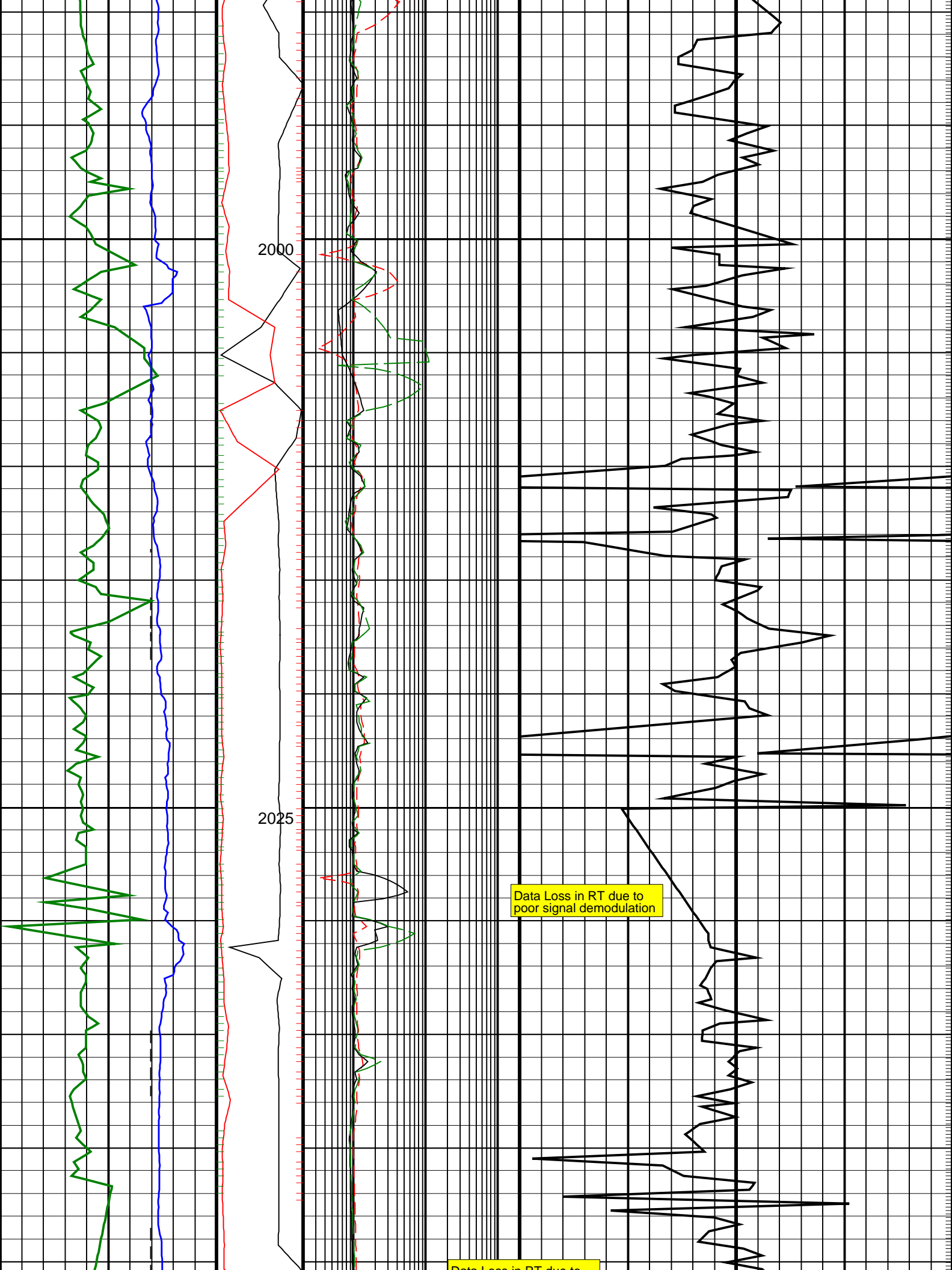


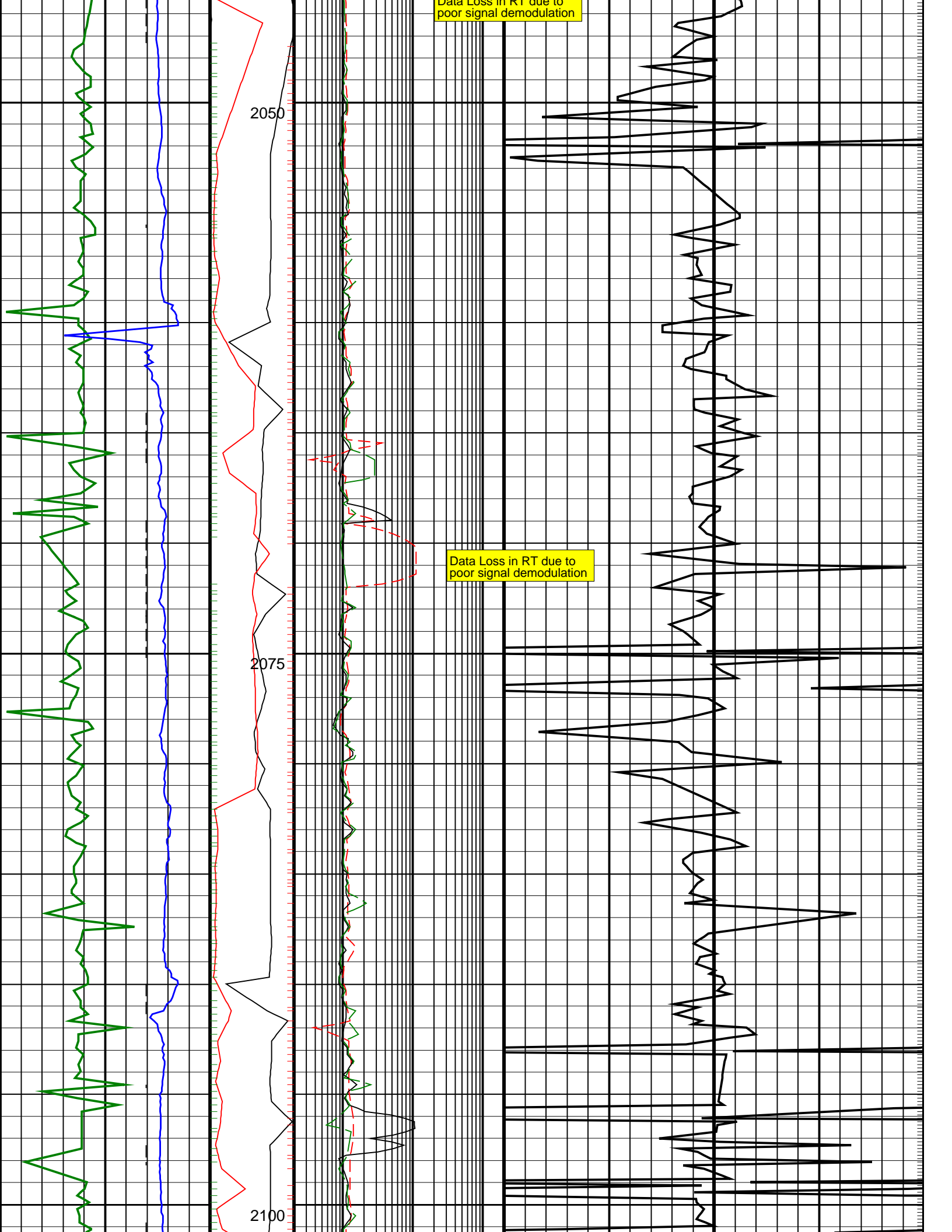


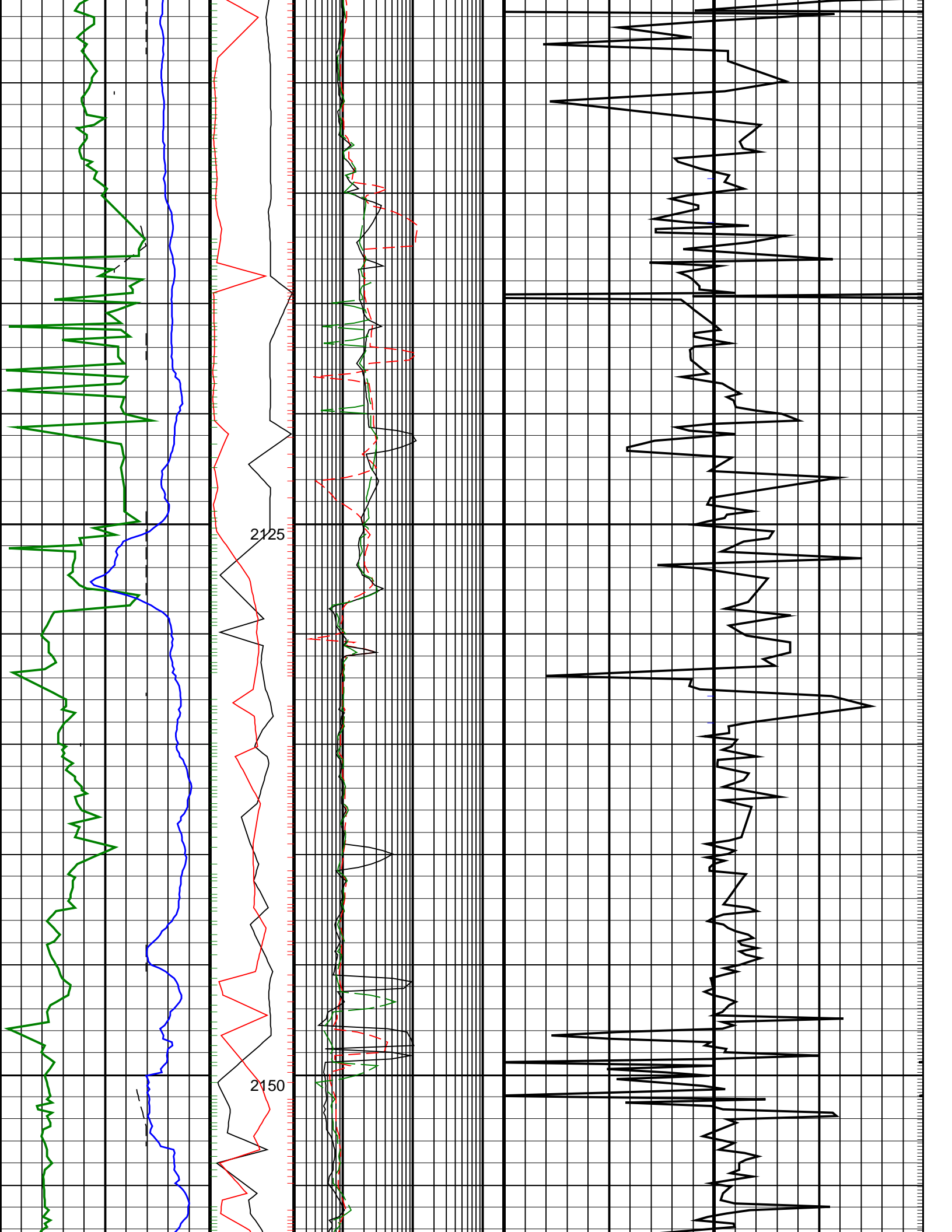


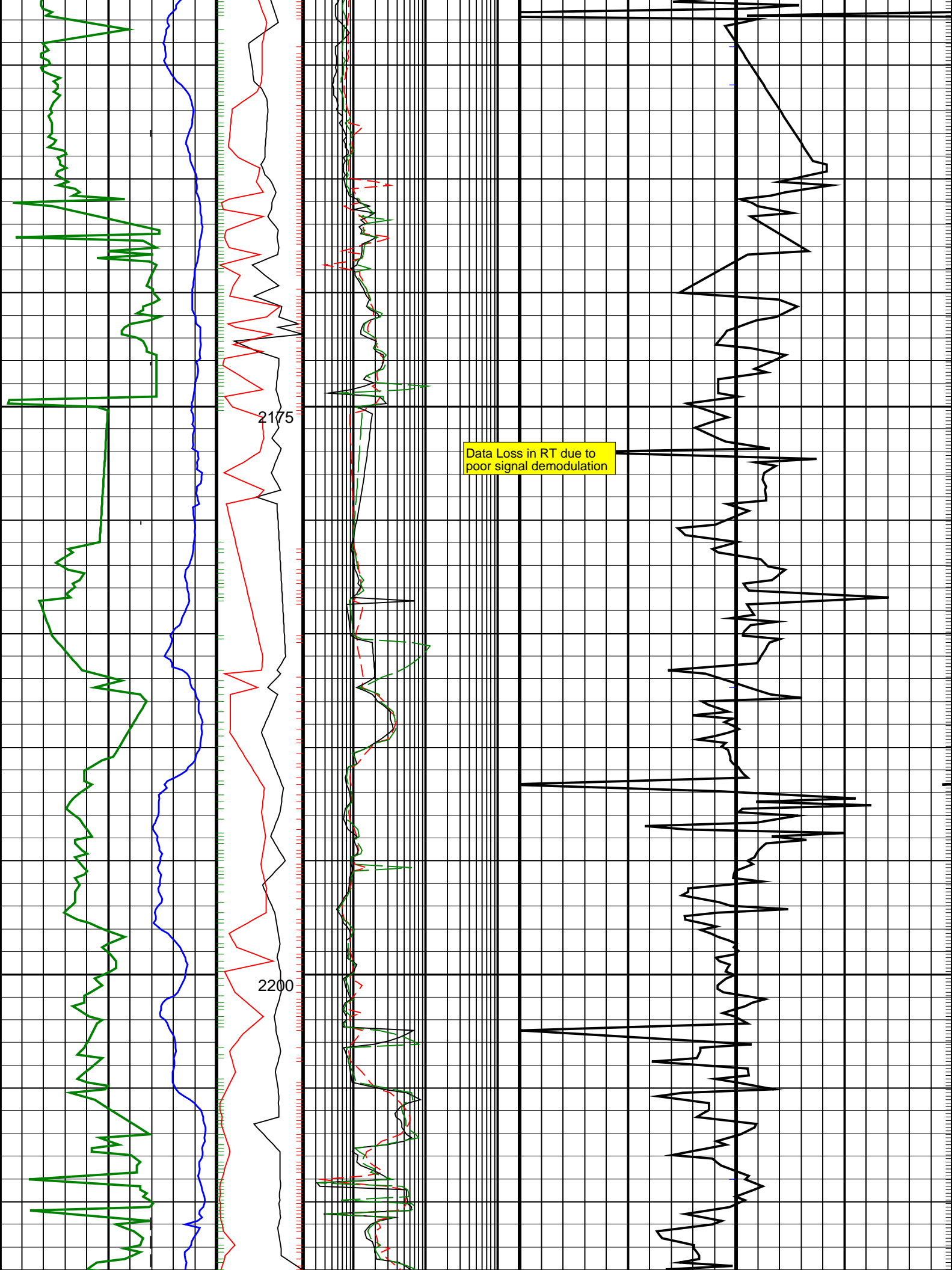


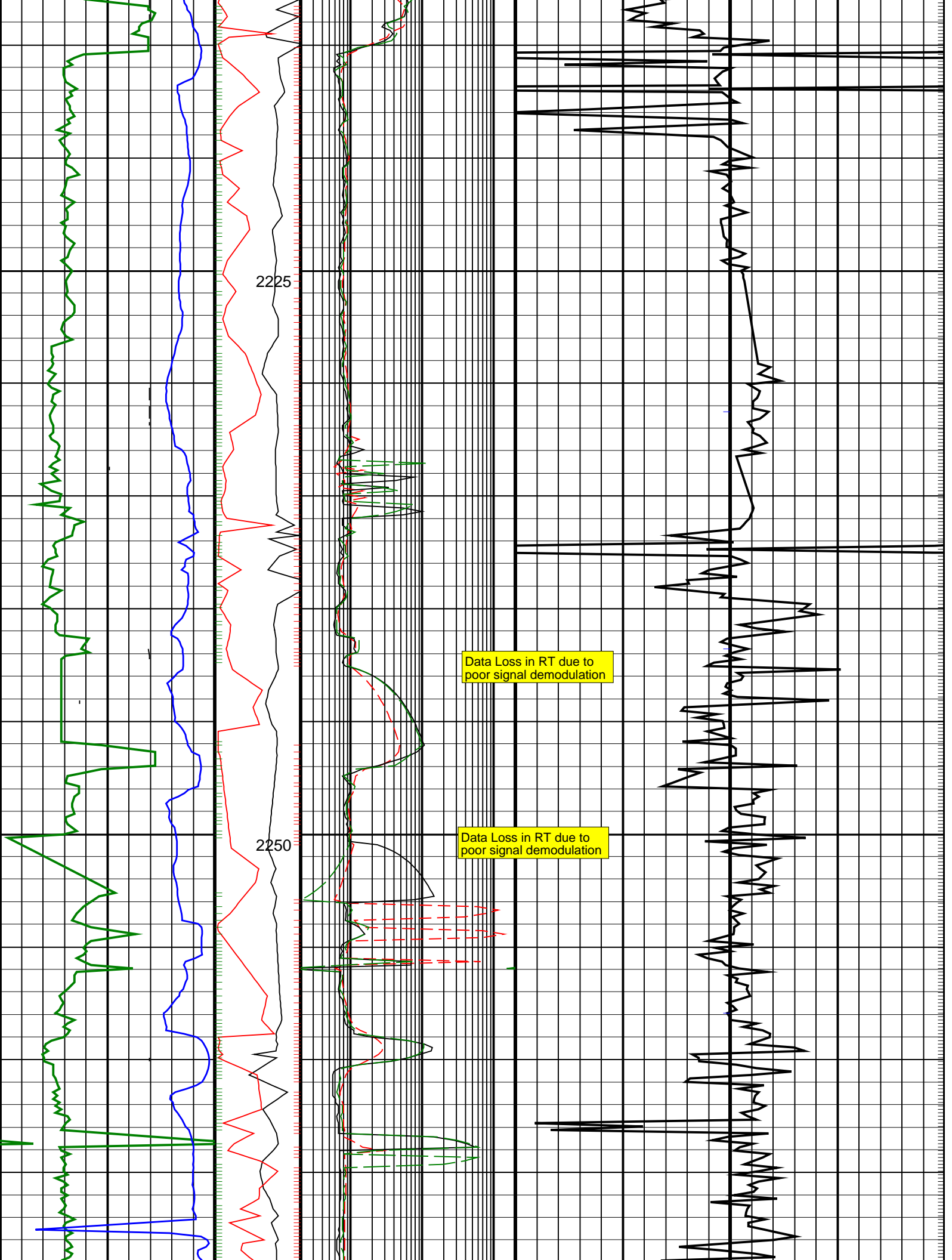


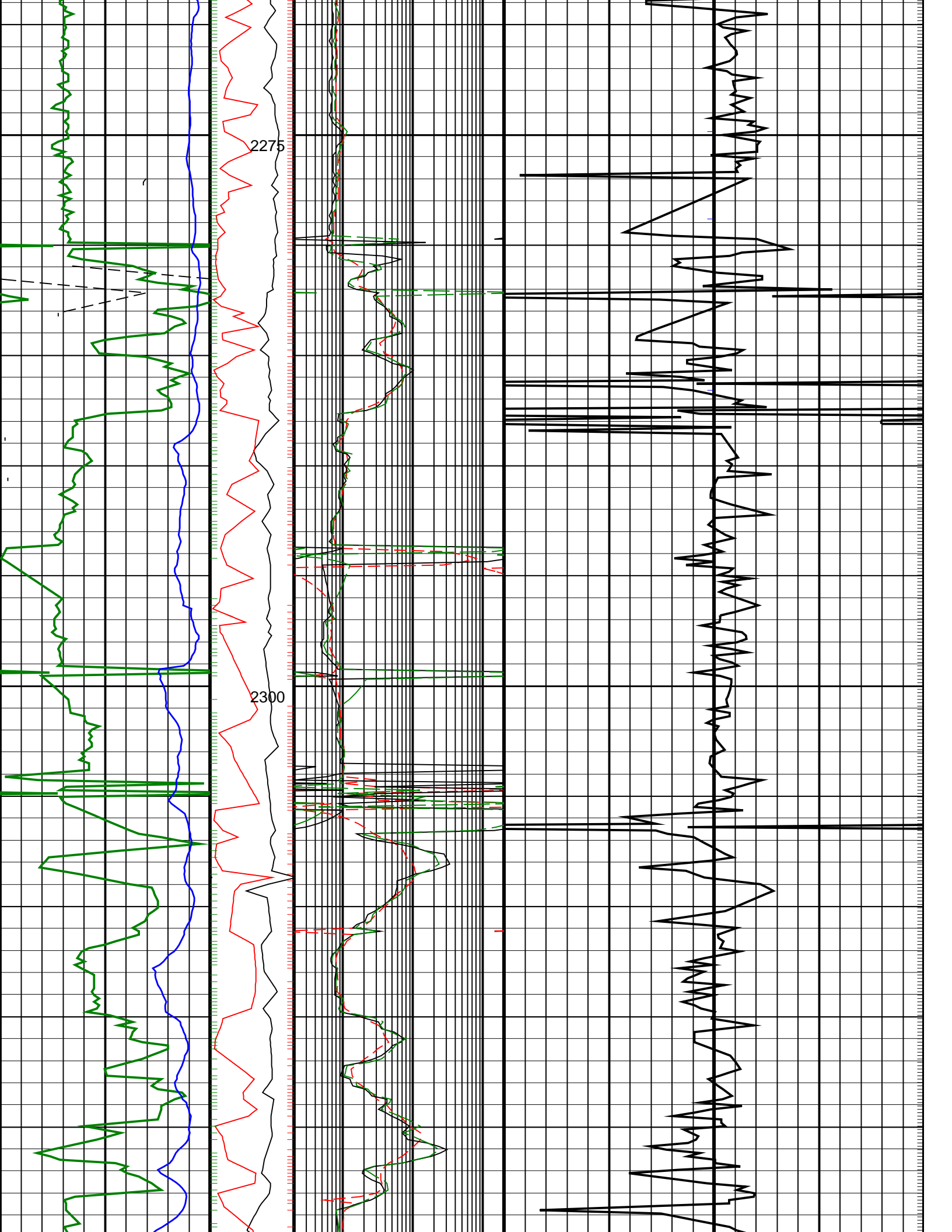


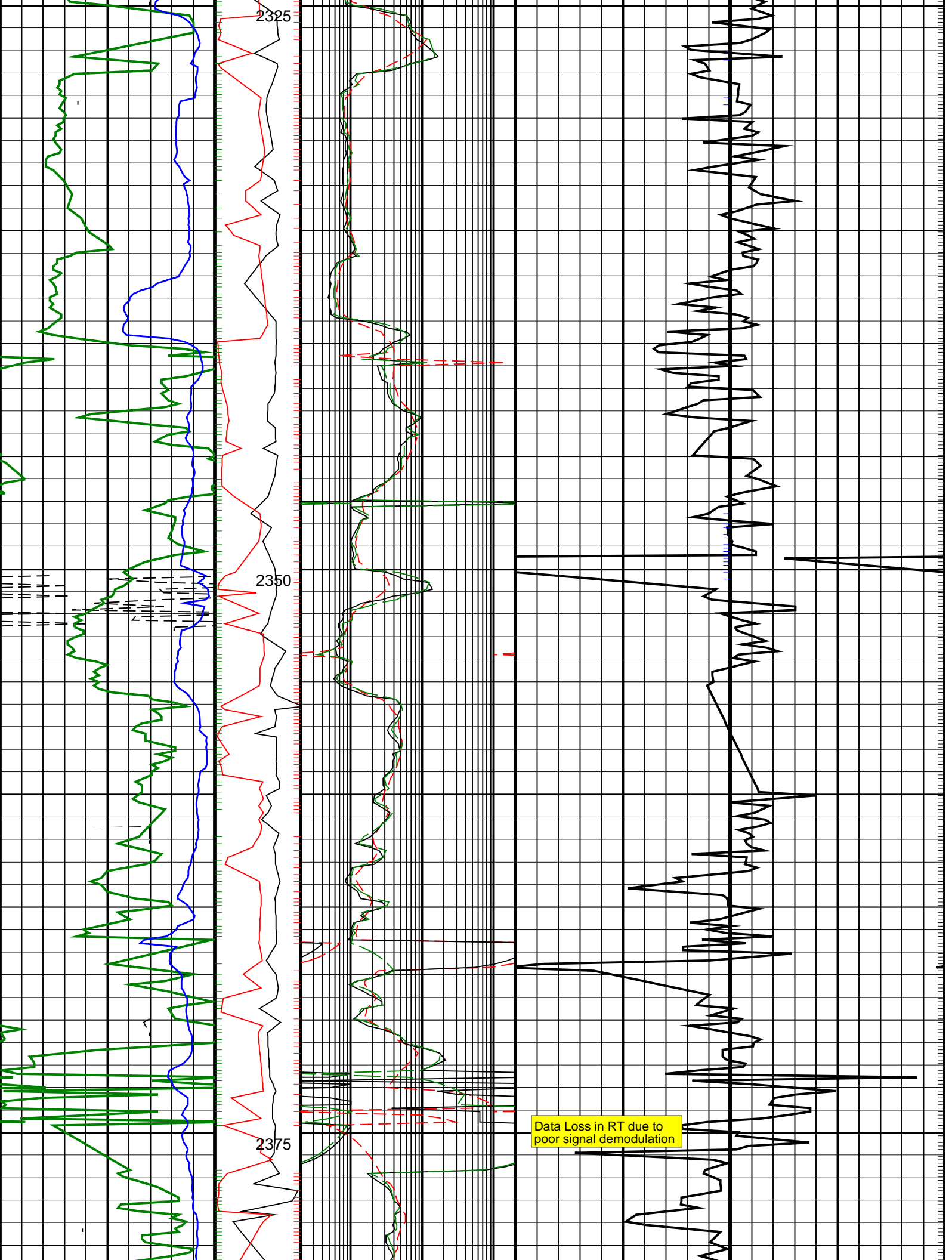


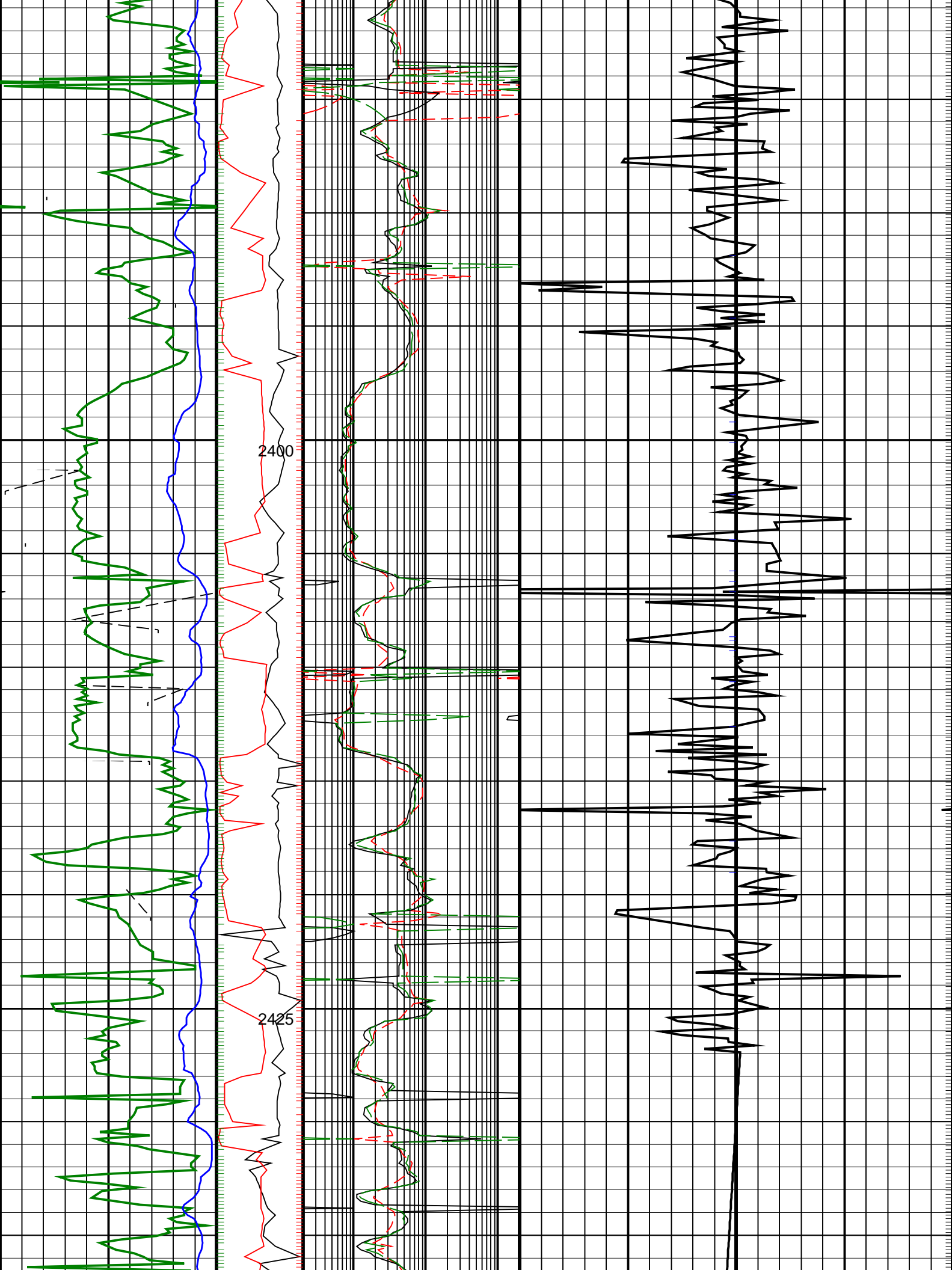


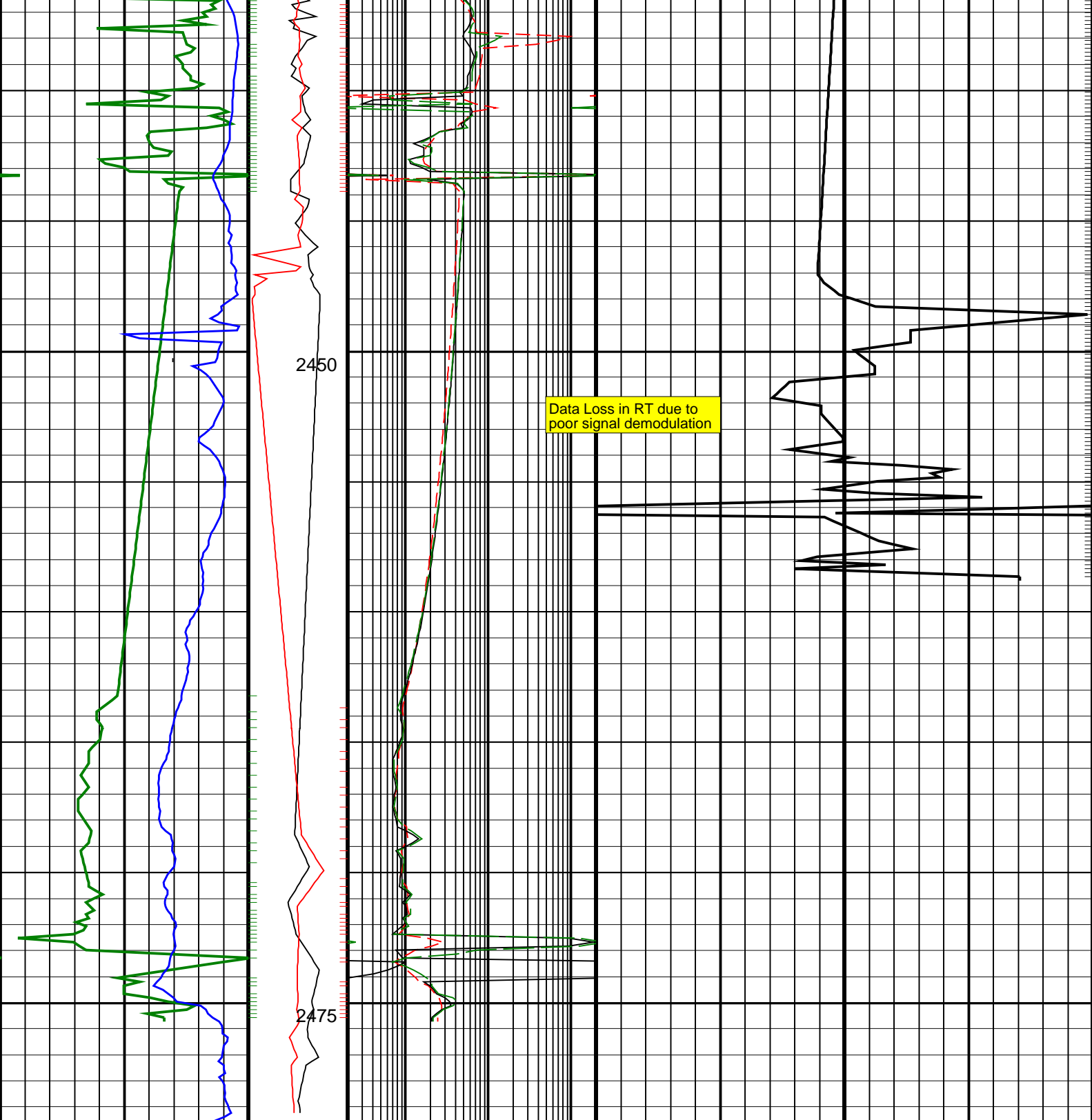












<div>ROP*5 (ROP5)</div> <div>200 (M/HR)</div> <div>0</div>	<div>PKPK_RPM (Stick_RT) (RPM)</div> <div>0 500</div>	<div>ARC BHCORR Attenuation Resistivity 40-in. at 2 MHz, Real-Time (A40H_RT) (OHMM)</div> <div>0.2 200</div>	<div>Delta-T Compressional, Real-Time (DTCO_RT) (US/F)</div> <div>140 40</div>
<div>Average Borehole Diameter, Real-Time (ADIA_ADN_RT) (IN)</div> <div>6 16</div>	<div>MWD Collar RPM (CRPM_RT) (RPM)</div> <div>0 250</div>	<div>ARC BHCORR Phase-Shift Resistivity 16-in. at 2 MHz, Real-Time (P16H_RT) (OHMM)</div> <div>0.2 200</div>	
<div>ARC Gamma Ray, Real-Time (ARC_GR_RT) (GAPI)</div> <div>0 200</div>		<div>ARC BHCORR Phase-Shift Resistivity 40-in. at 2 MHz, Real-Time (P40H_RT) (OHMM)</div> <div>0.2 200</div>	

└─ Gamma Ray Samples

Delta-T Samples └─

└─ Resistivity Samples

Neutron Samples └─

IDEAL Version: ID13_0C_11
IDF