

Bazzard-1 200MD RT log

Format: Bazzard_1 ARCSOINIC RT Log

Vertical Scale: 1:200

Graphics File Created: 29-Sep-2008 06:19

Parameters

DLIS Name	Description	Value
DO	Depth Offset	0.0 m

PIP SUMMARY

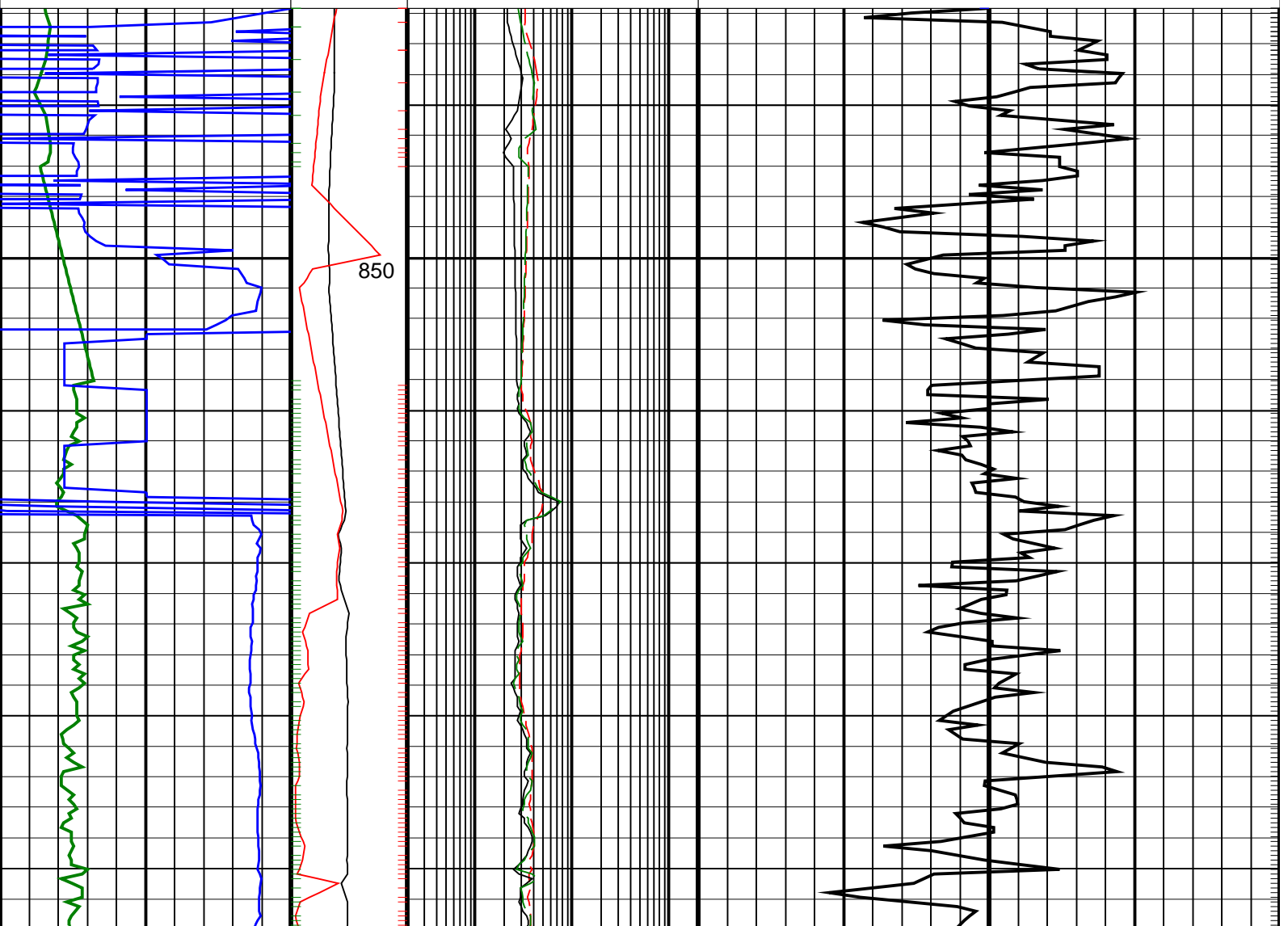
Gamma Ray Samples

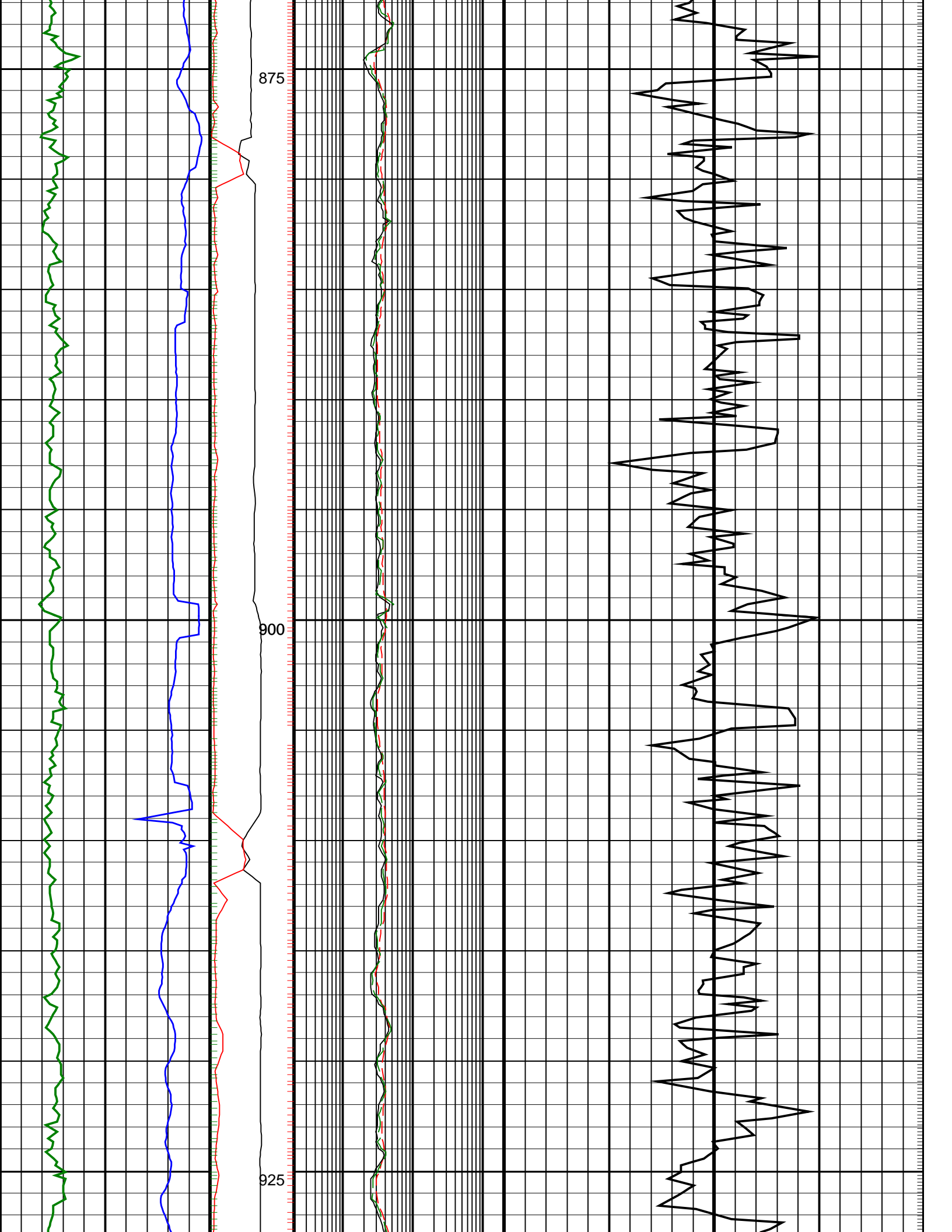
Delta-T Samples

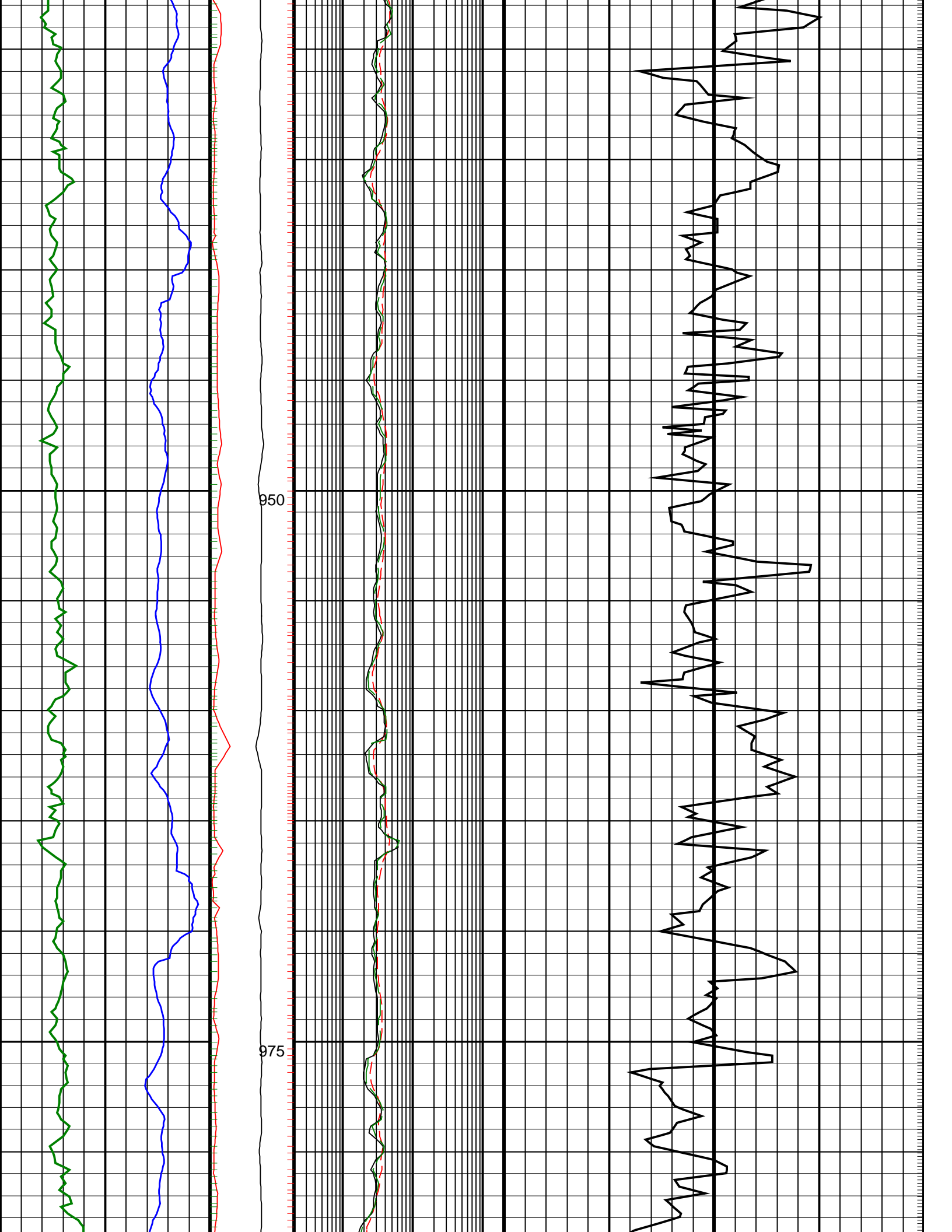
Resistivity Samples

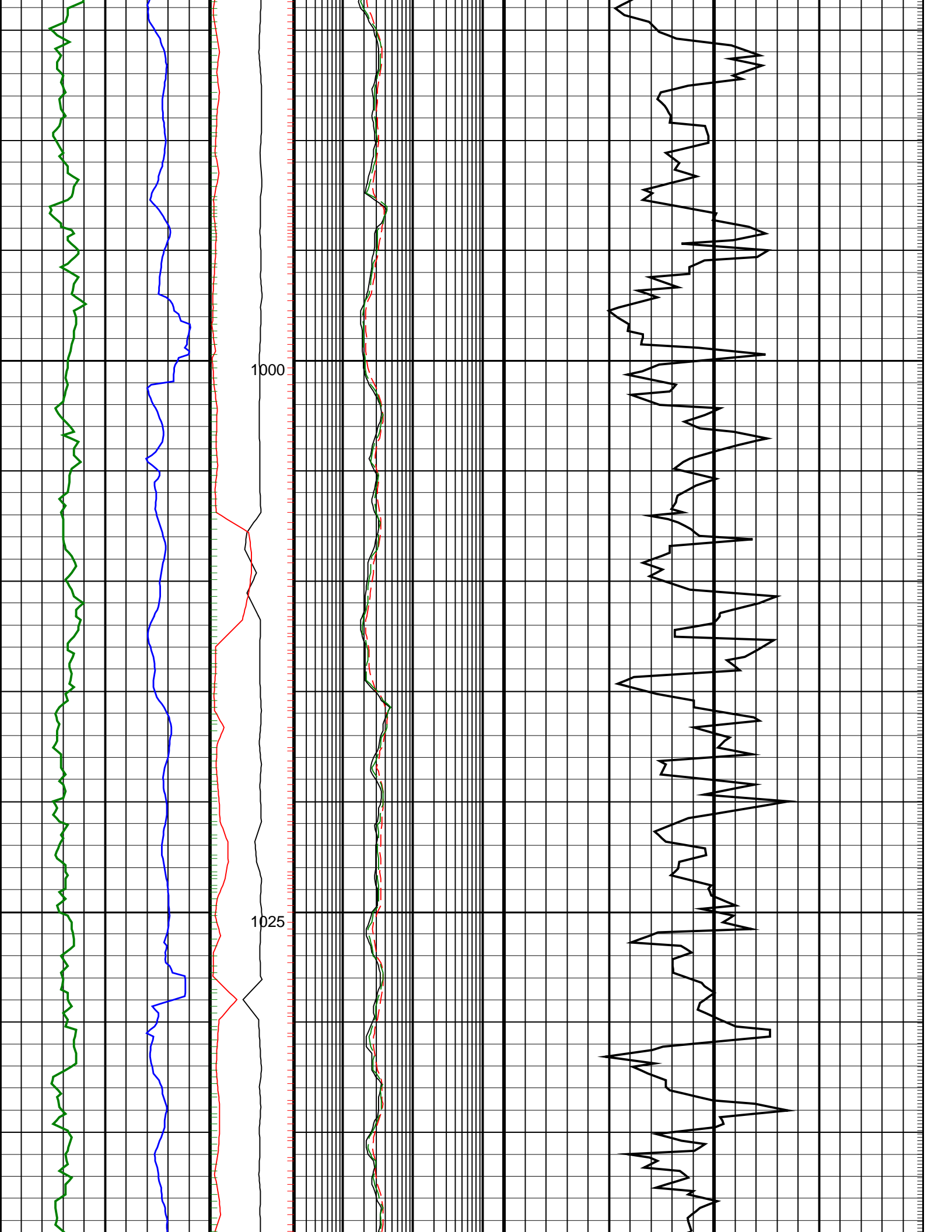
Neutron Samples

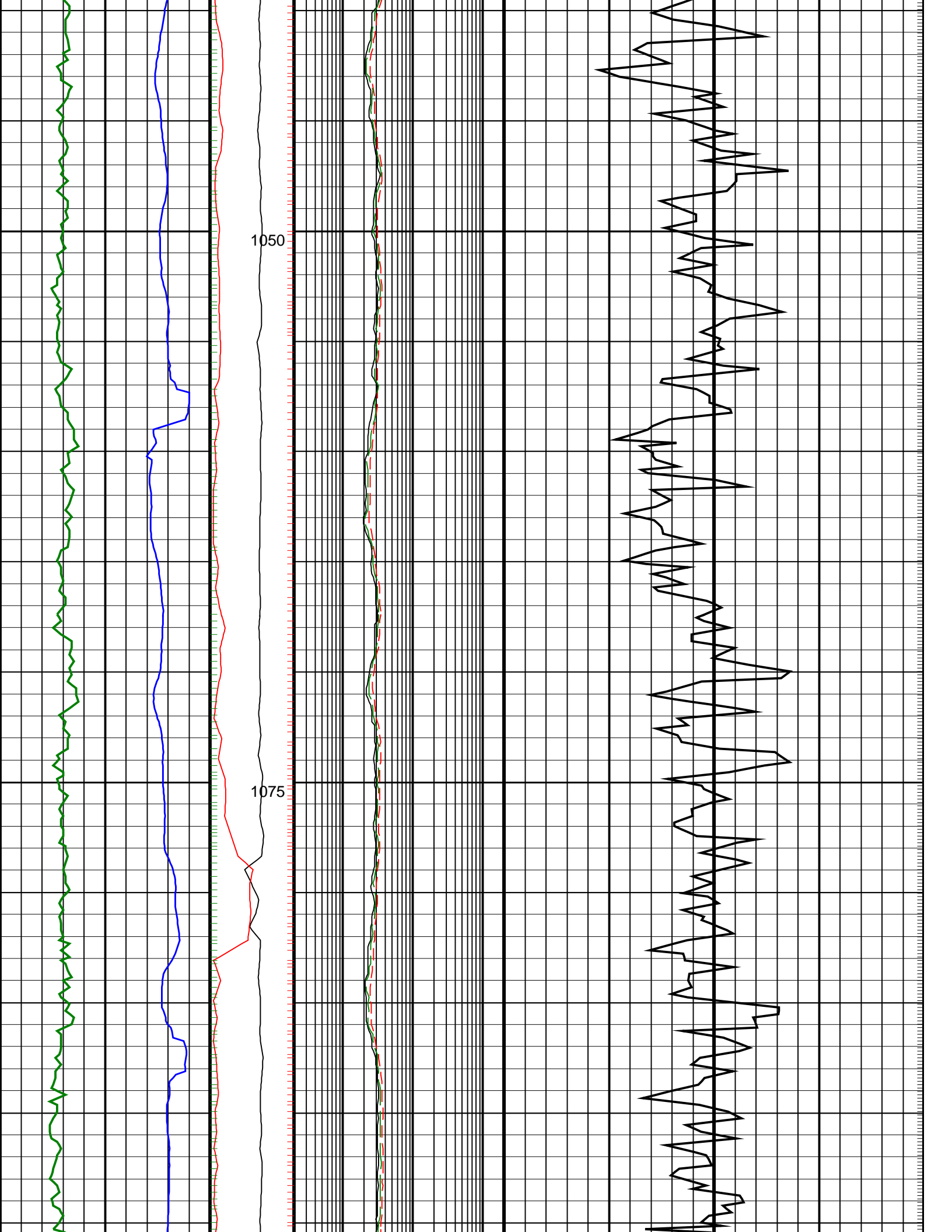
ARC Gamma Ray, Real-Time (ARC_GR_RT) 0 (GAPI) 200		ARC BHCorr Phase-Shift Resistivity 40-in. at 2 MHz, Real-Time (P40H_RT) 0.2 (OHMM) 200	
Average Borehole Diameter, Real-Time (ADIA_ADN_RT) 6 (IN) 16	MWD Collar RPM (CRPM_RT) (RPM) 0 250	ARC BHCorr Phase-Shift Resistivity 16-in. at 2 MHz, Real-Time (P16H_RT)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

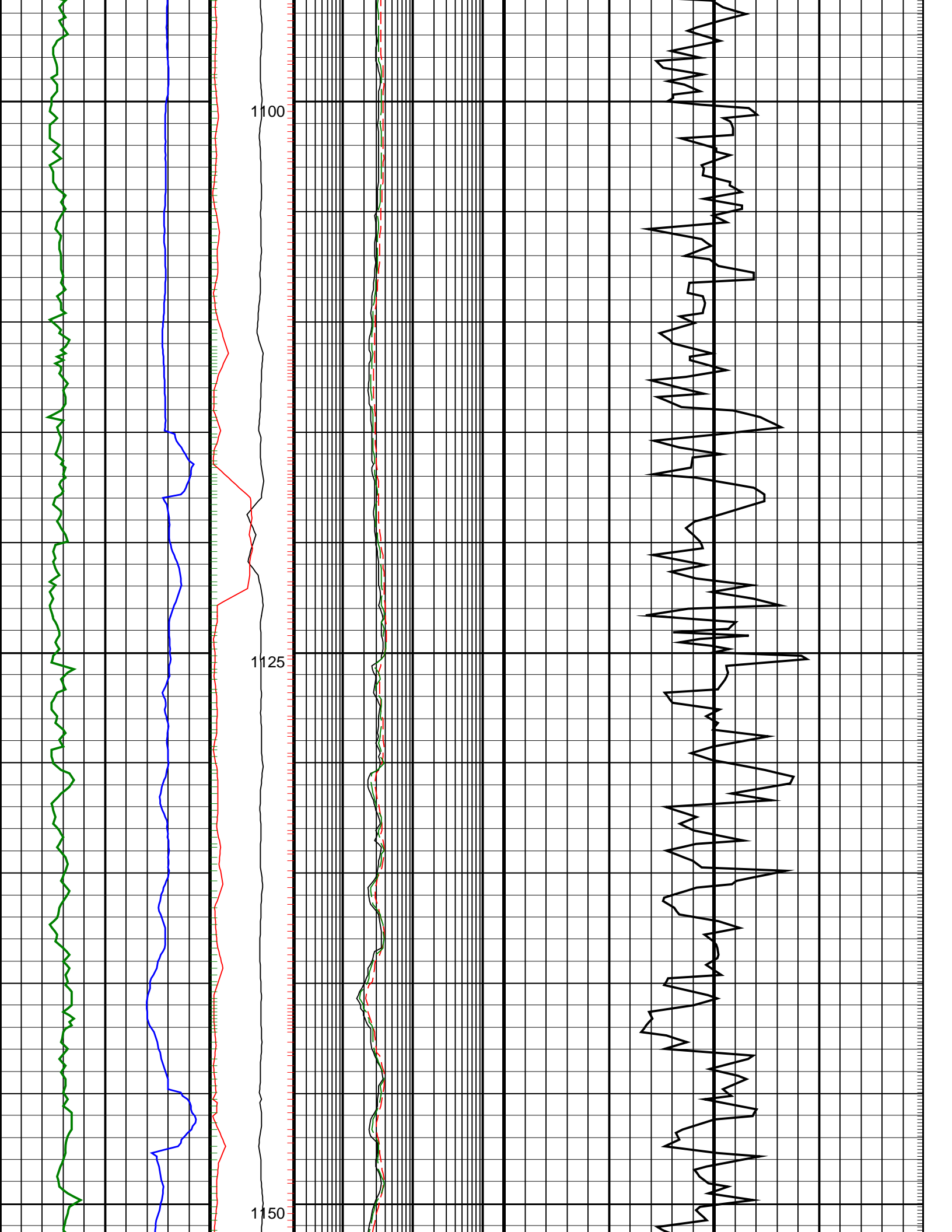


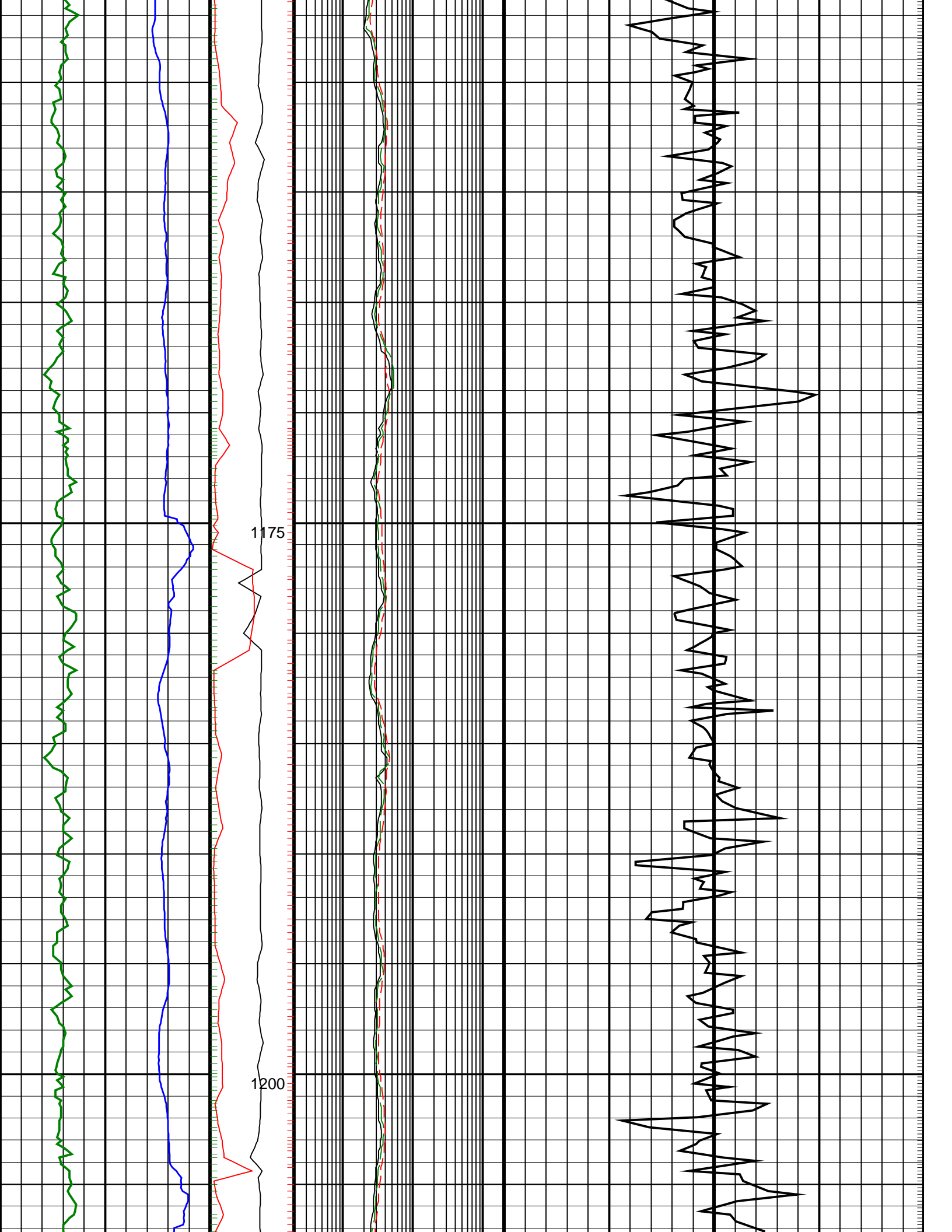


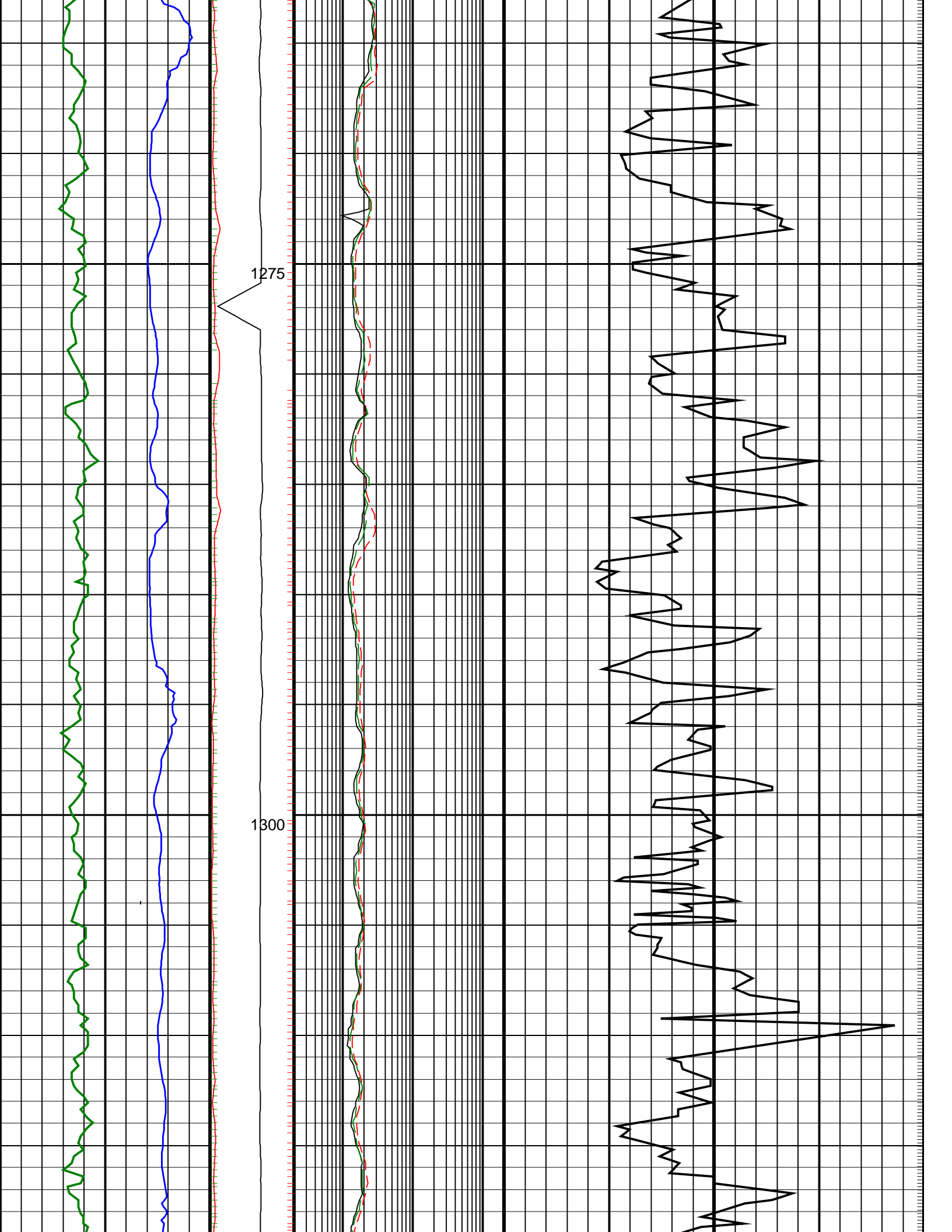


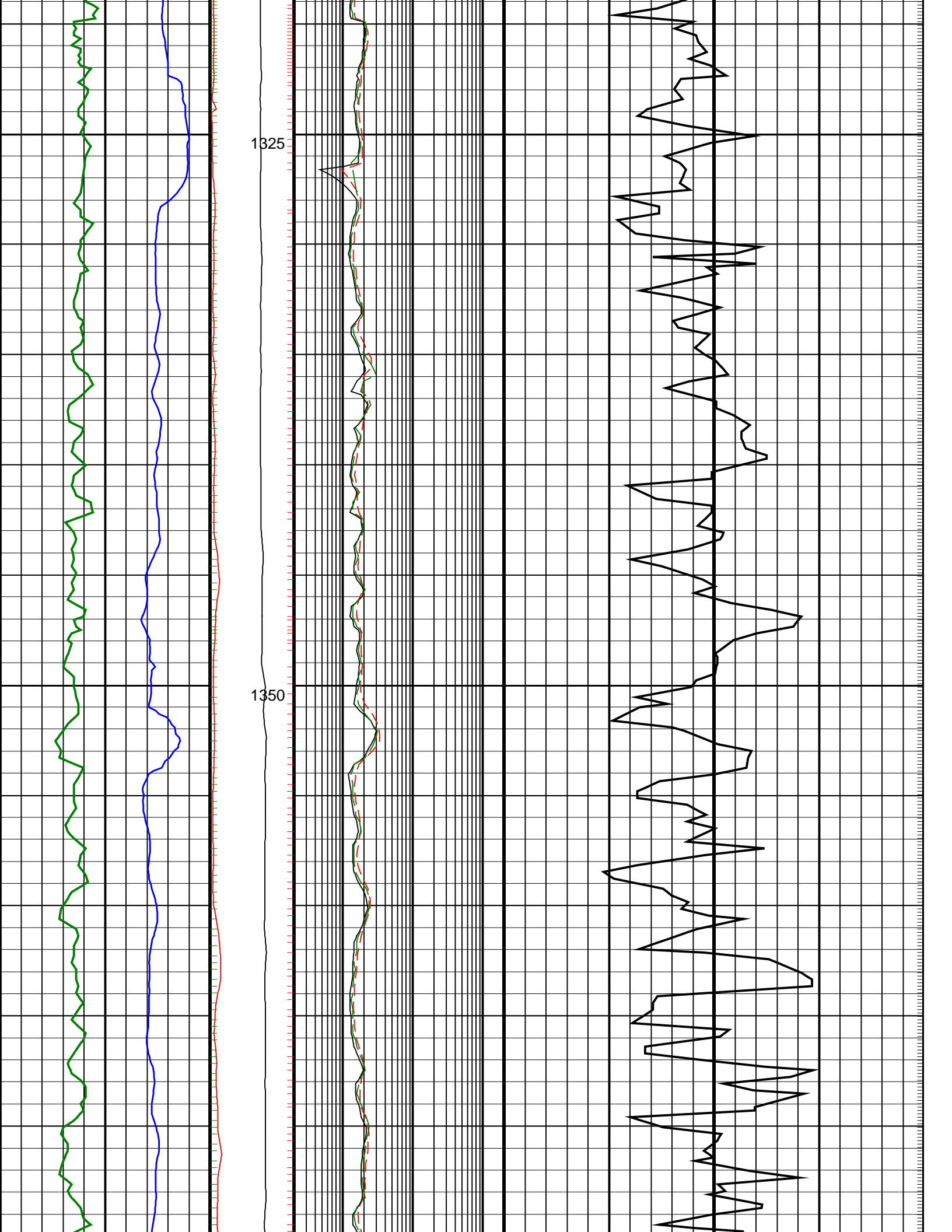


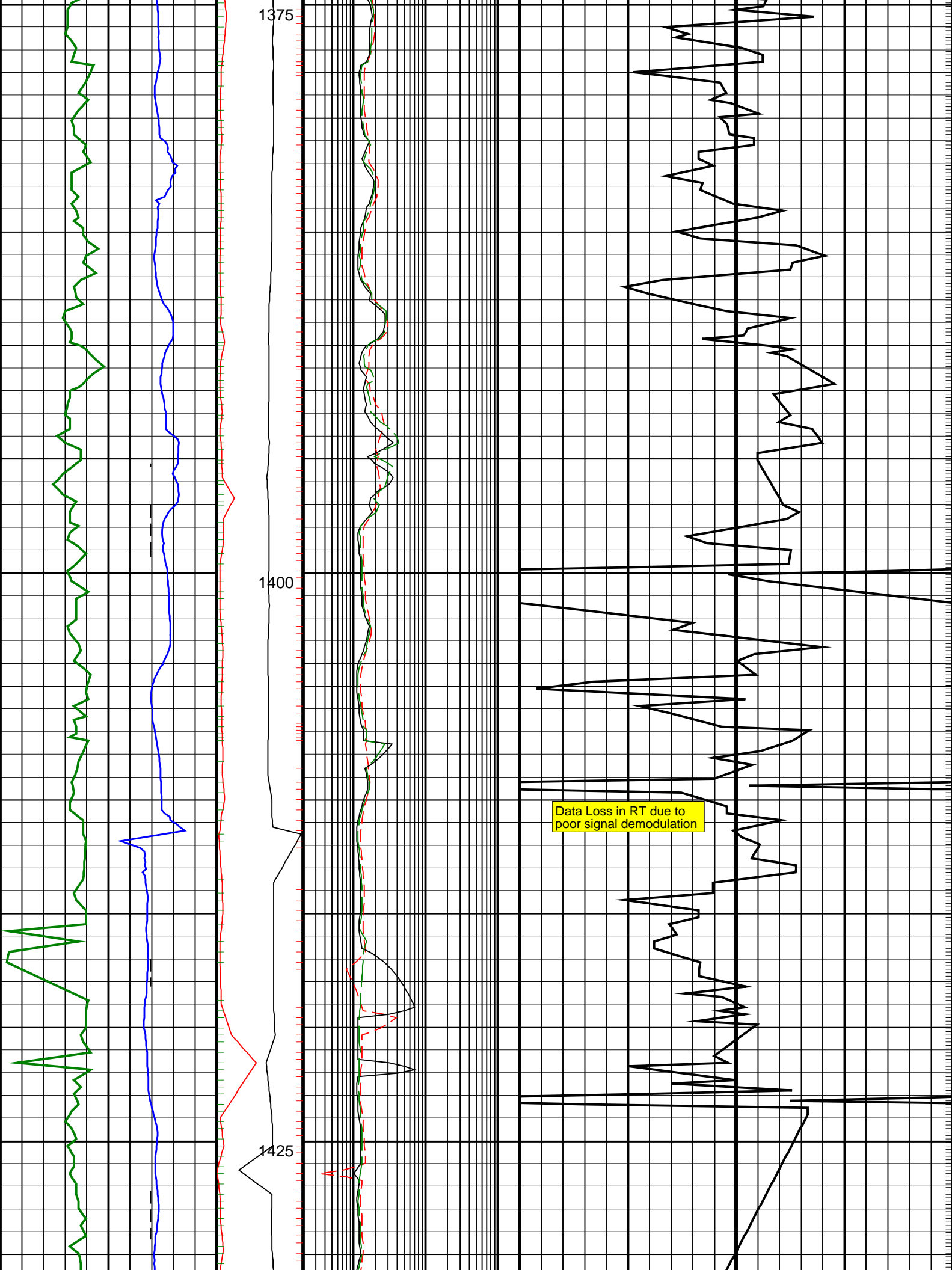


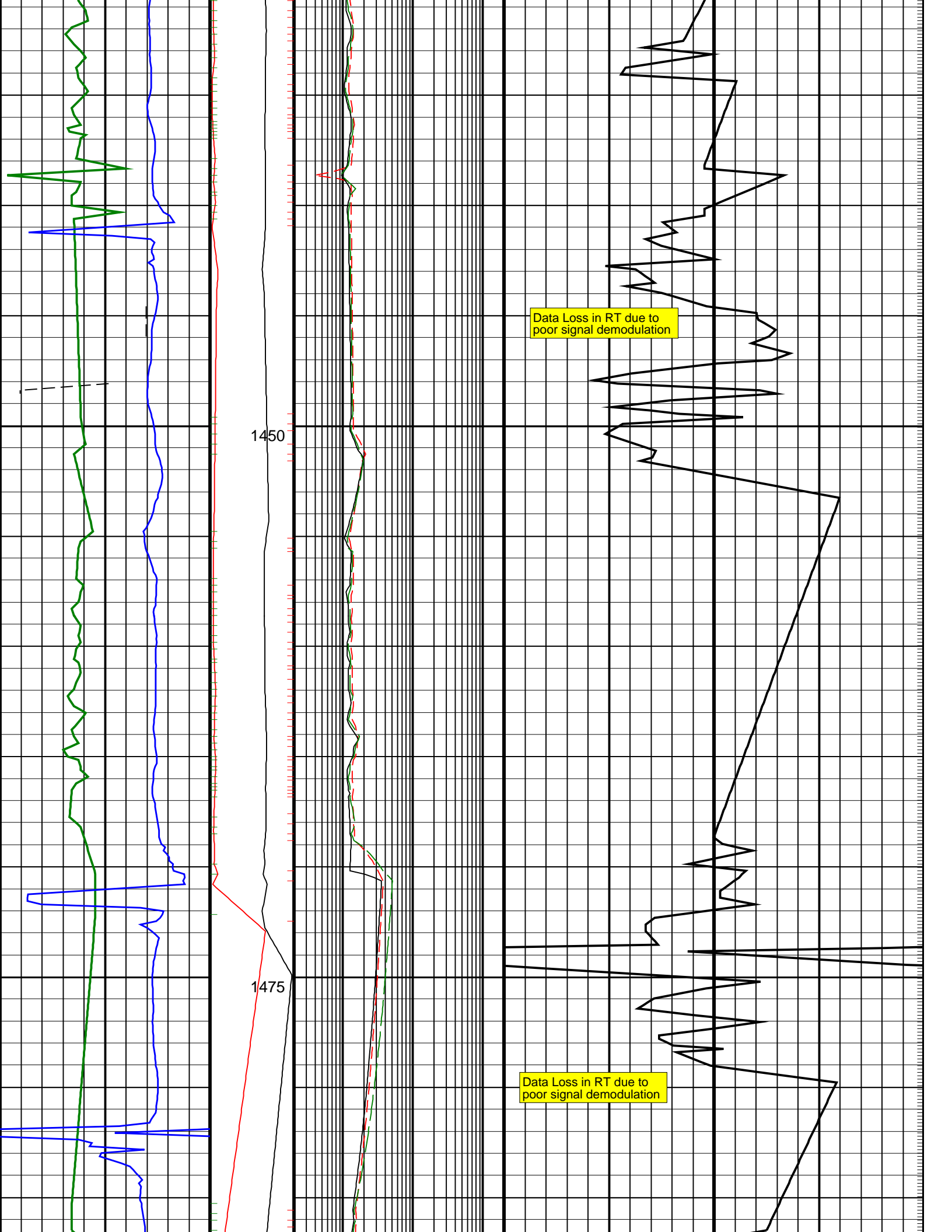


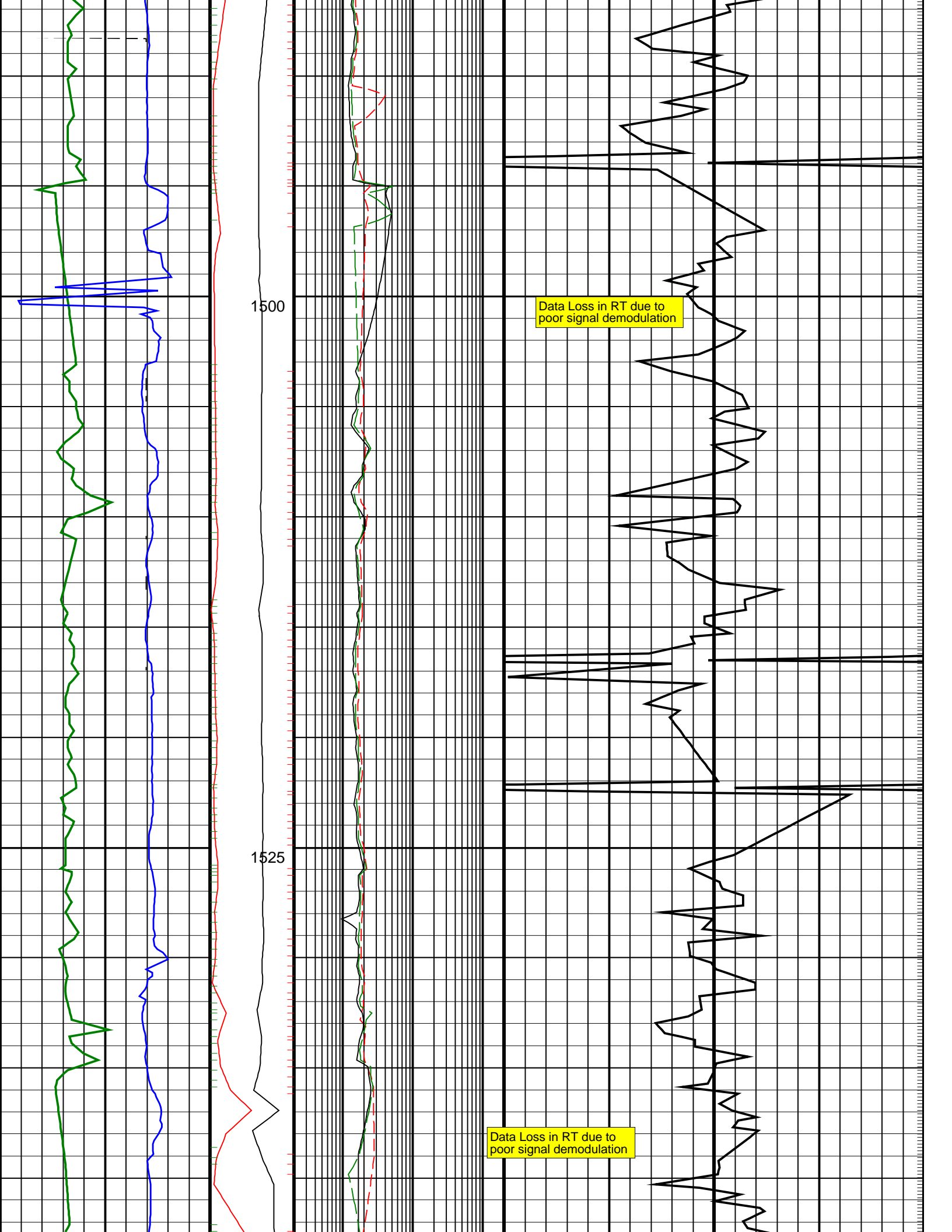


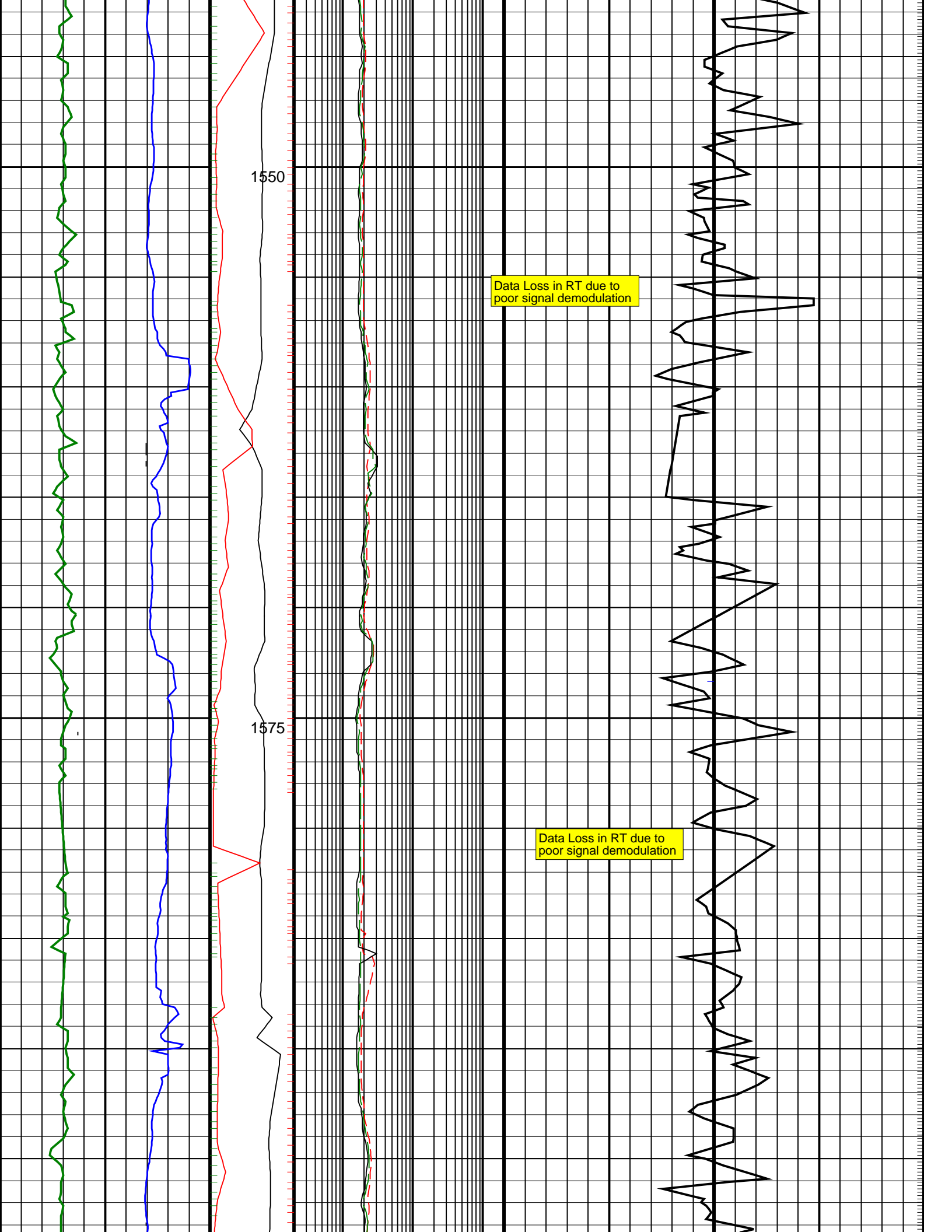


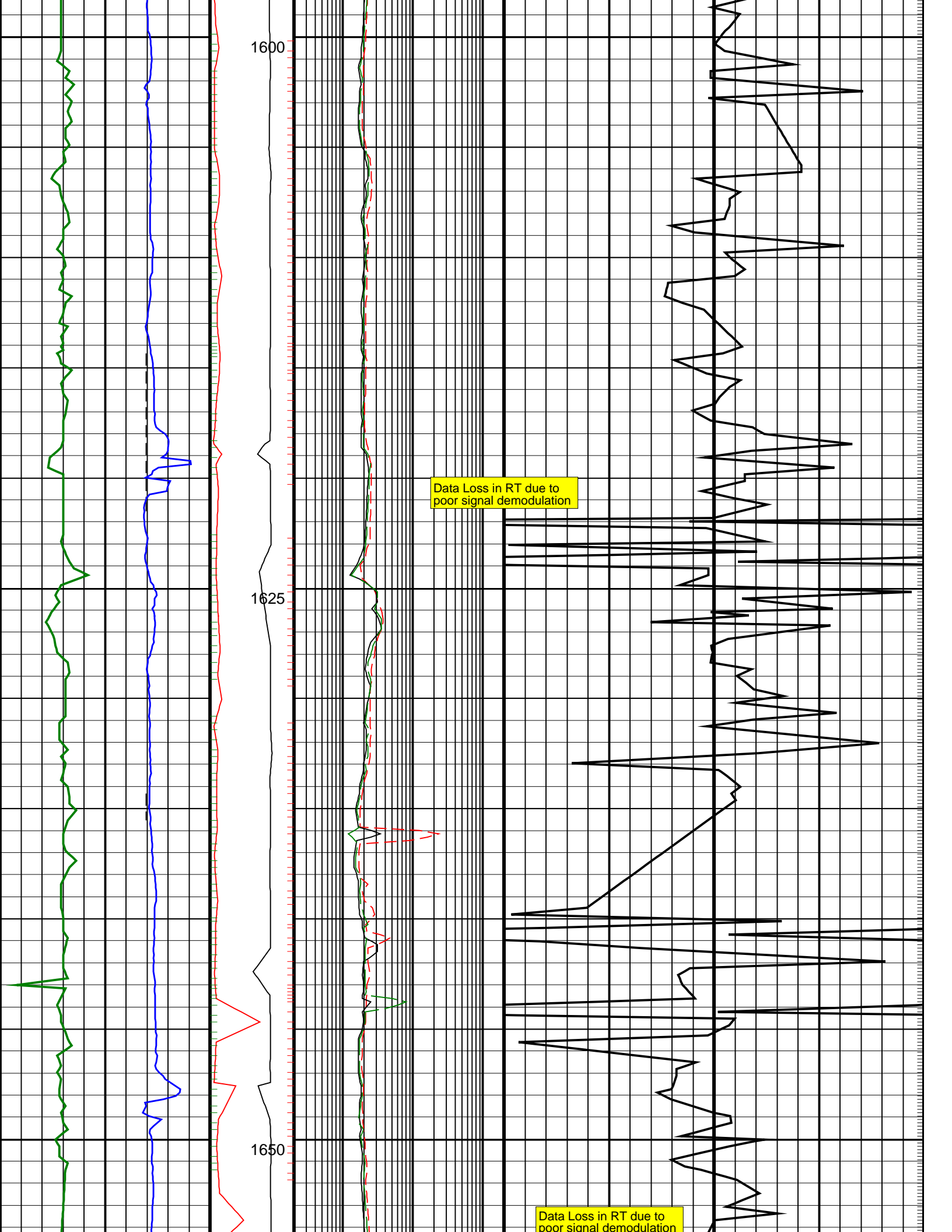






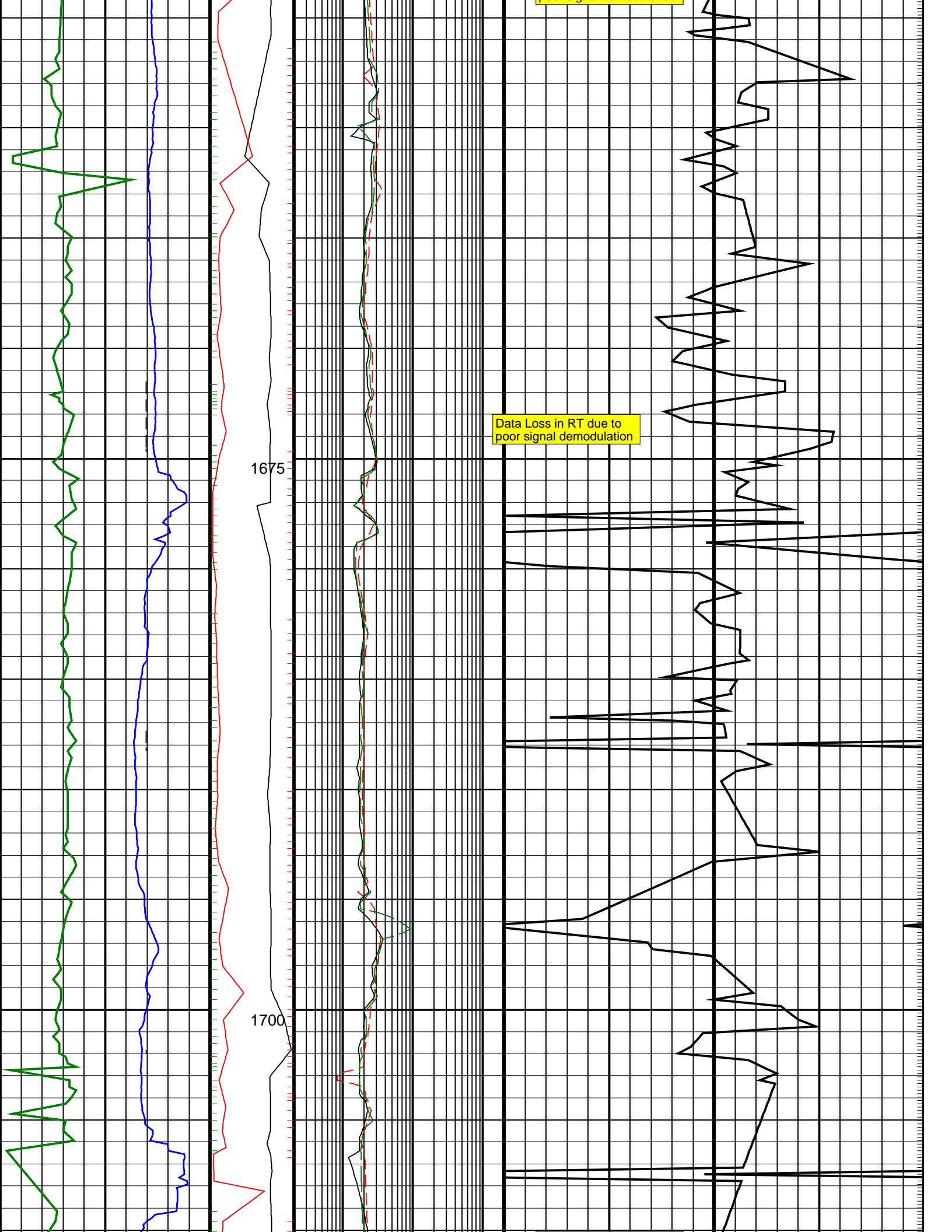


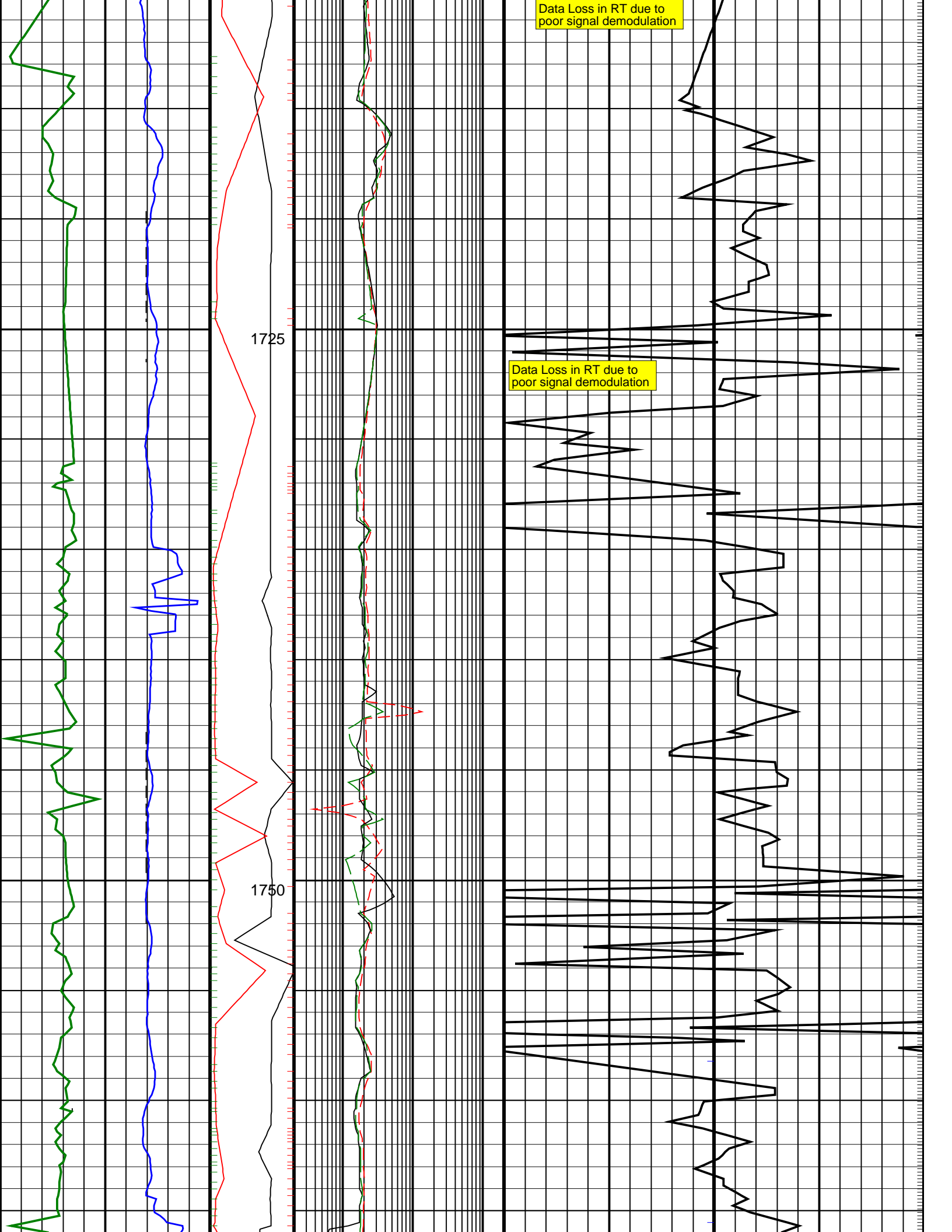




Data Loss in RT due to poor signal demodulation

Data Loss in RT due to poor signal demodulation



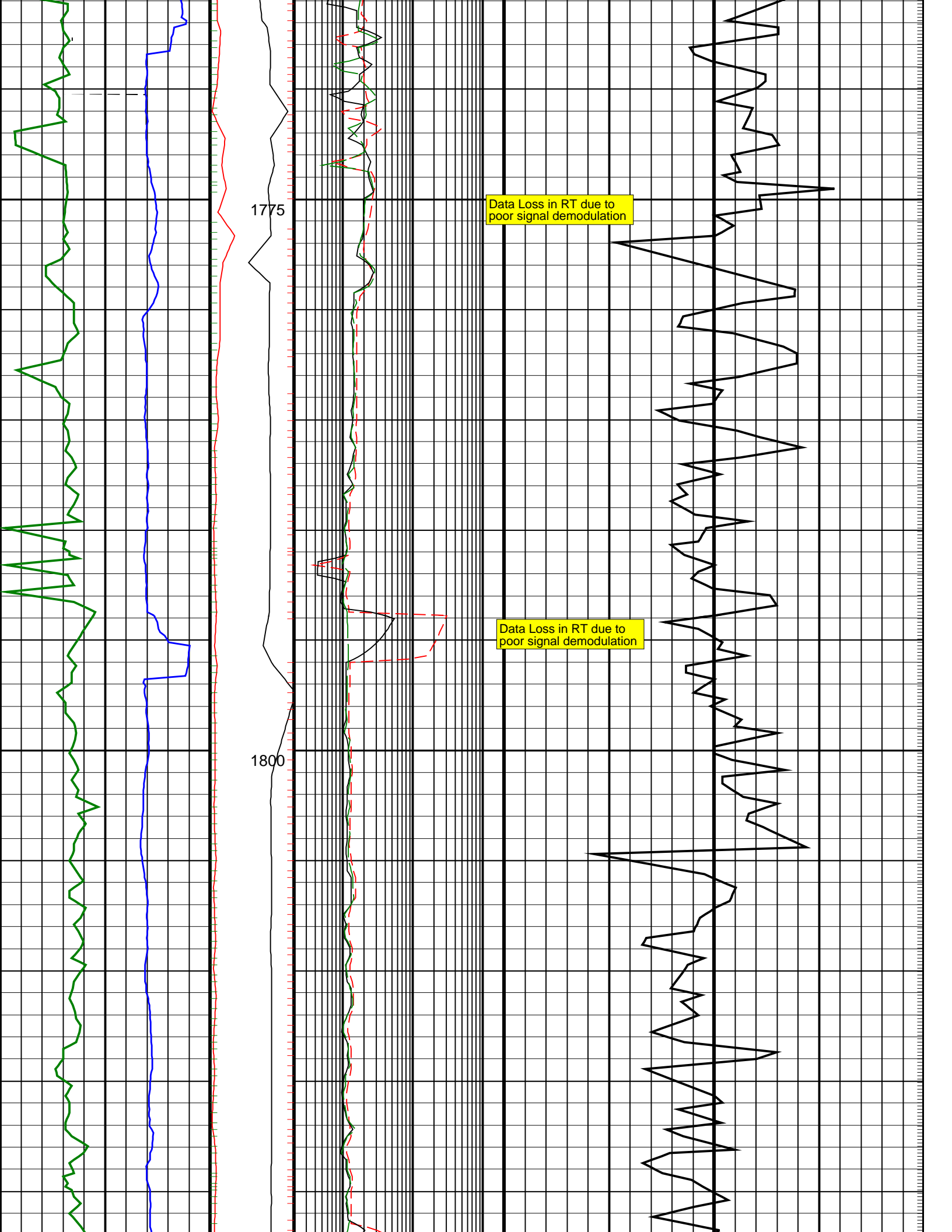


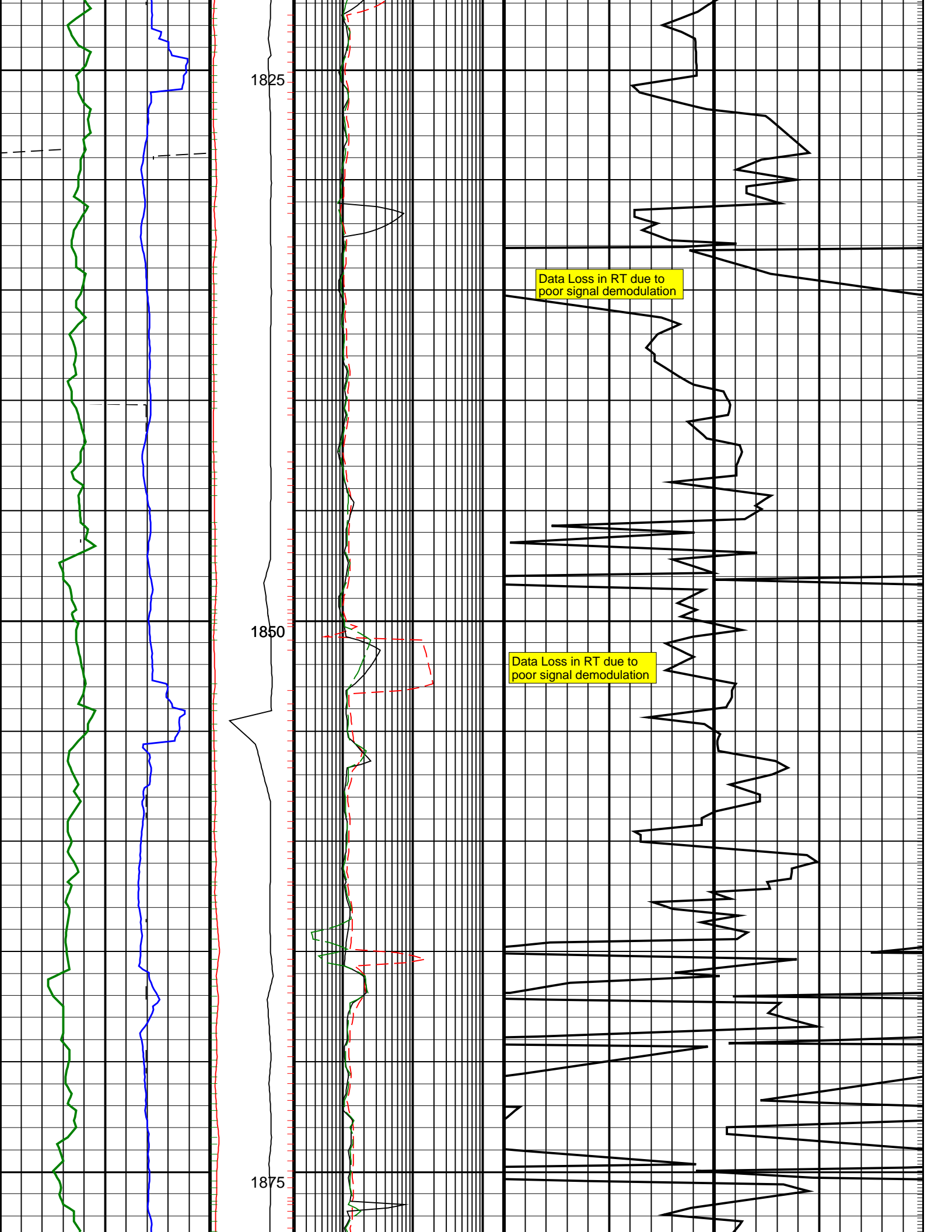
Data Loss in RT due to poor signal demodulation

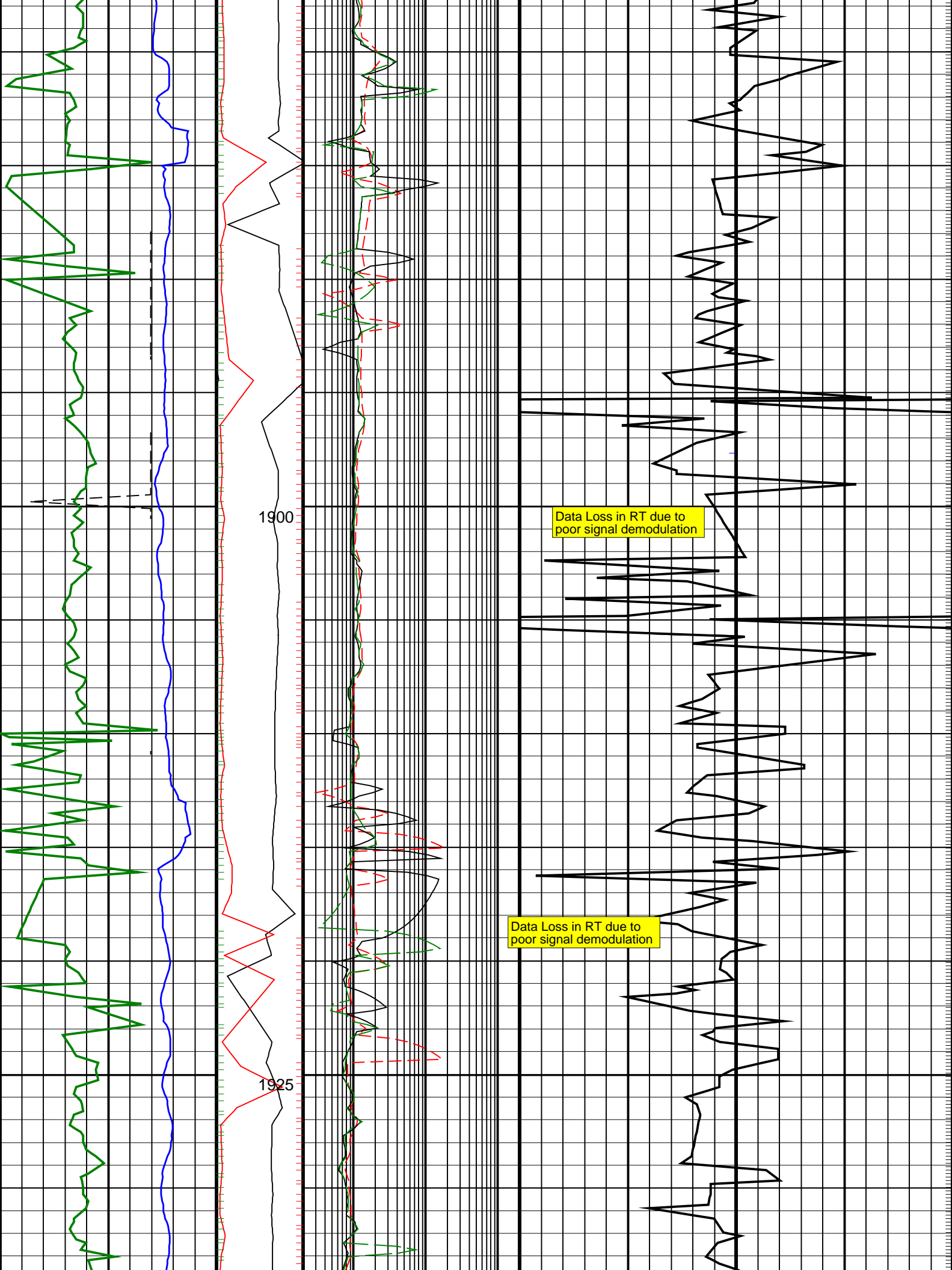
1725

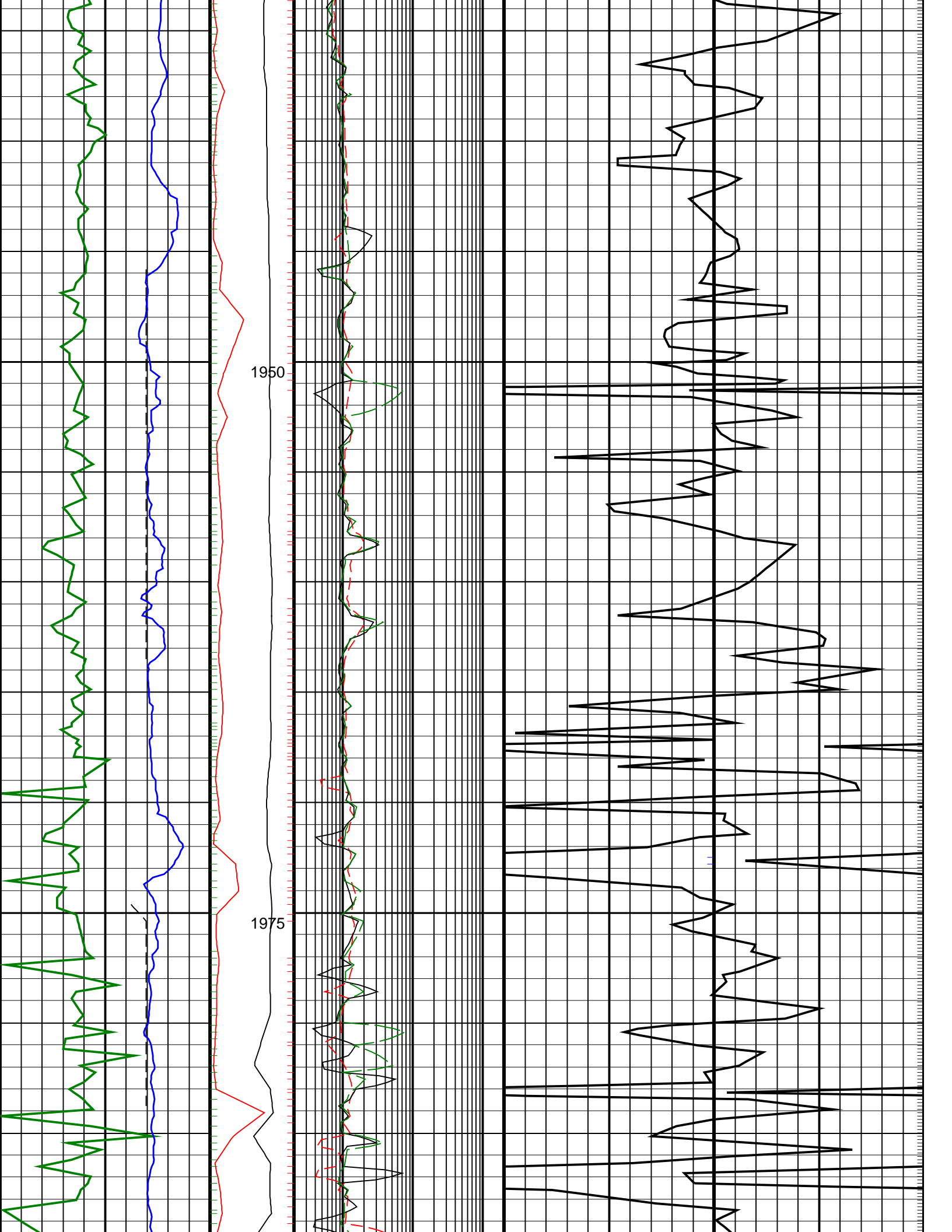
Data Loss in RT due to poor signal demodulation

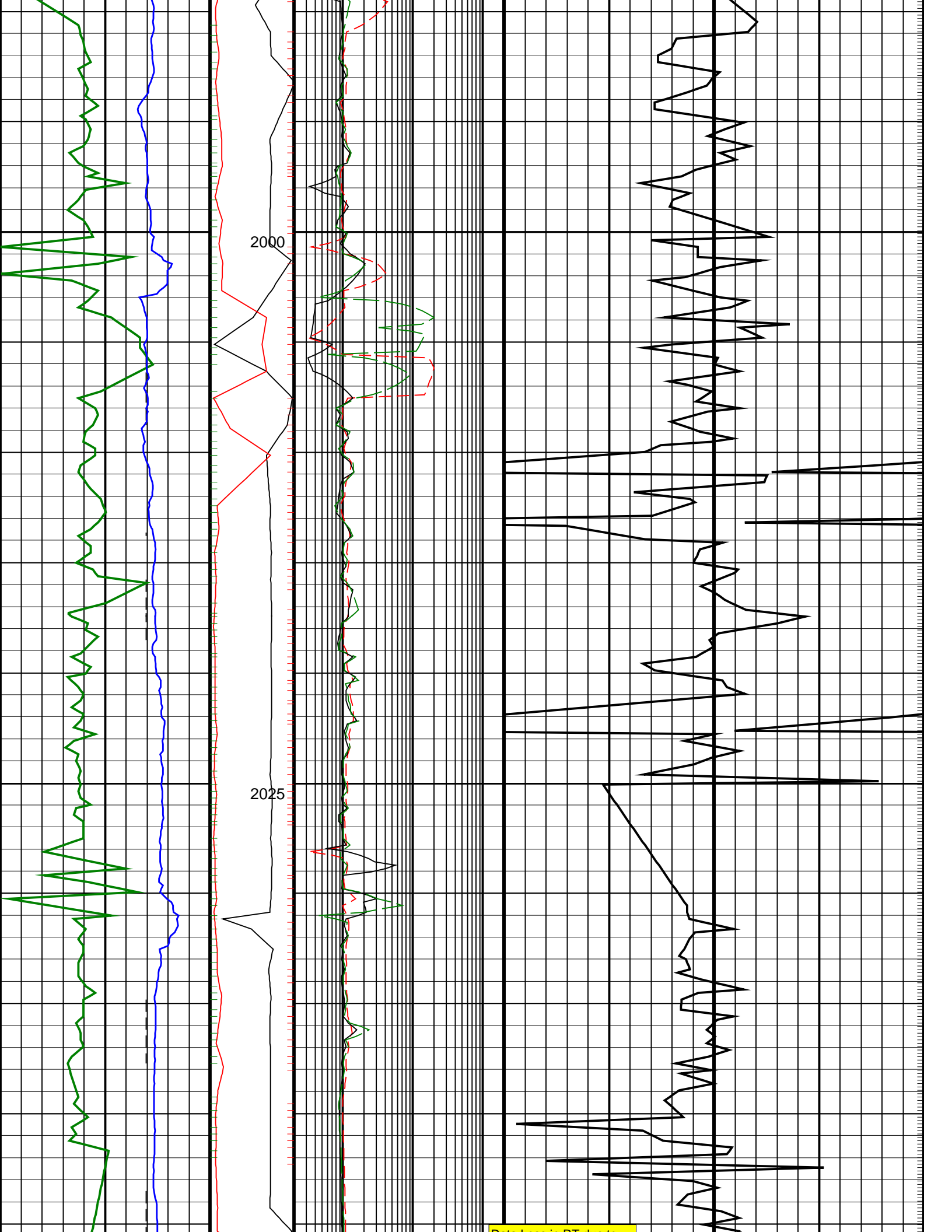
1750

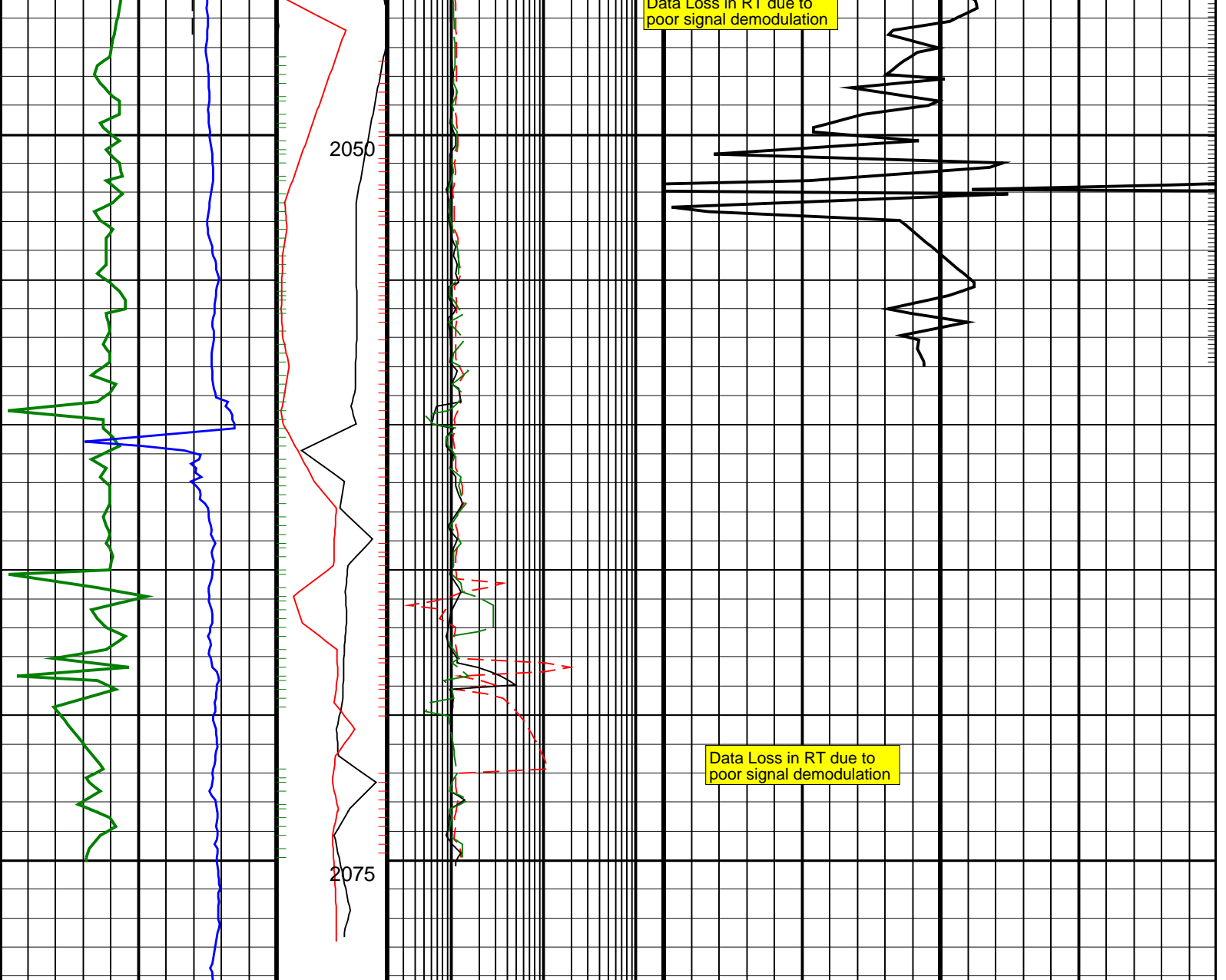












ROP*5 (ROP5) (M/HR)	0	PKPK RPM (Stick_RT) (RPM)	0	500	ARC BHCORR Attenuation Resistivity 40-in. at 2 MHz, Real-Time (A40H_RT) (OHMM)	0.2	200	Delta-T Compressional, Real-Time (DTCO_RT) (US/F)	140	40
Average Borehole Diameter, Real-Time (ADIA_ADN_RT) (IN)	6	MWD Collar RPM (CRPM_RT) (RPM)	0	250	ARC BHCORR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

PIP SUMMARY

- ┆ Gamma Ray Samples
Delta-T Samples ┆
- ┆ Resistivity Samples
Neutron Samples ┆