Fermat−1 RT 500MD Log

ARC8A−AA	id13_0c_02	MWD_10	id13_0c_02
SON825	id13_0c_02		

Format: Fermat−1 ARC Sonic **Vertical Scale: 1:500** **Graphics File Created: 28−Dec−2008 04:43**

Parameters

DLIS Name	Description	Value
DO	Depth Offset	0.0 m

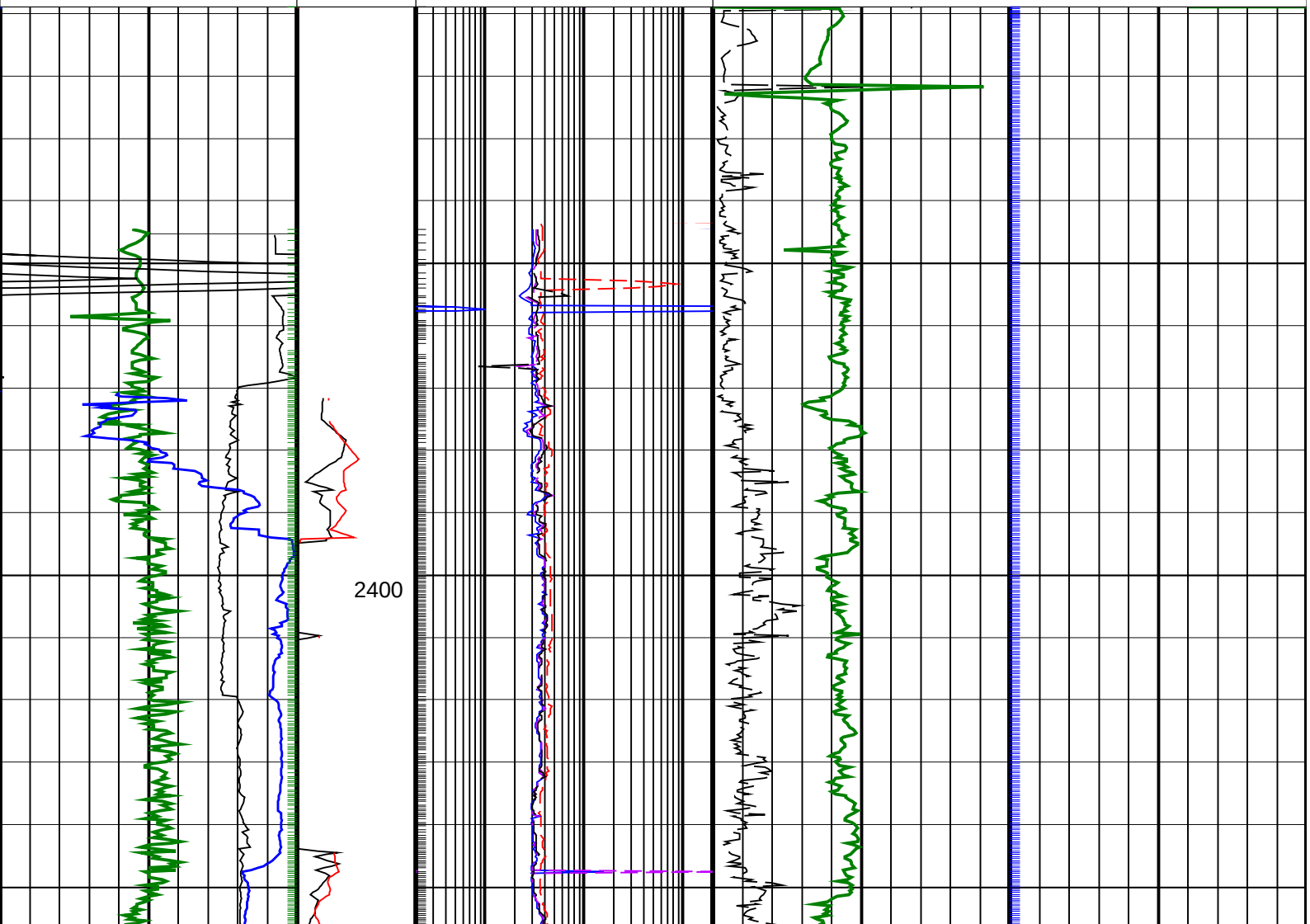
PIP SUMMARY

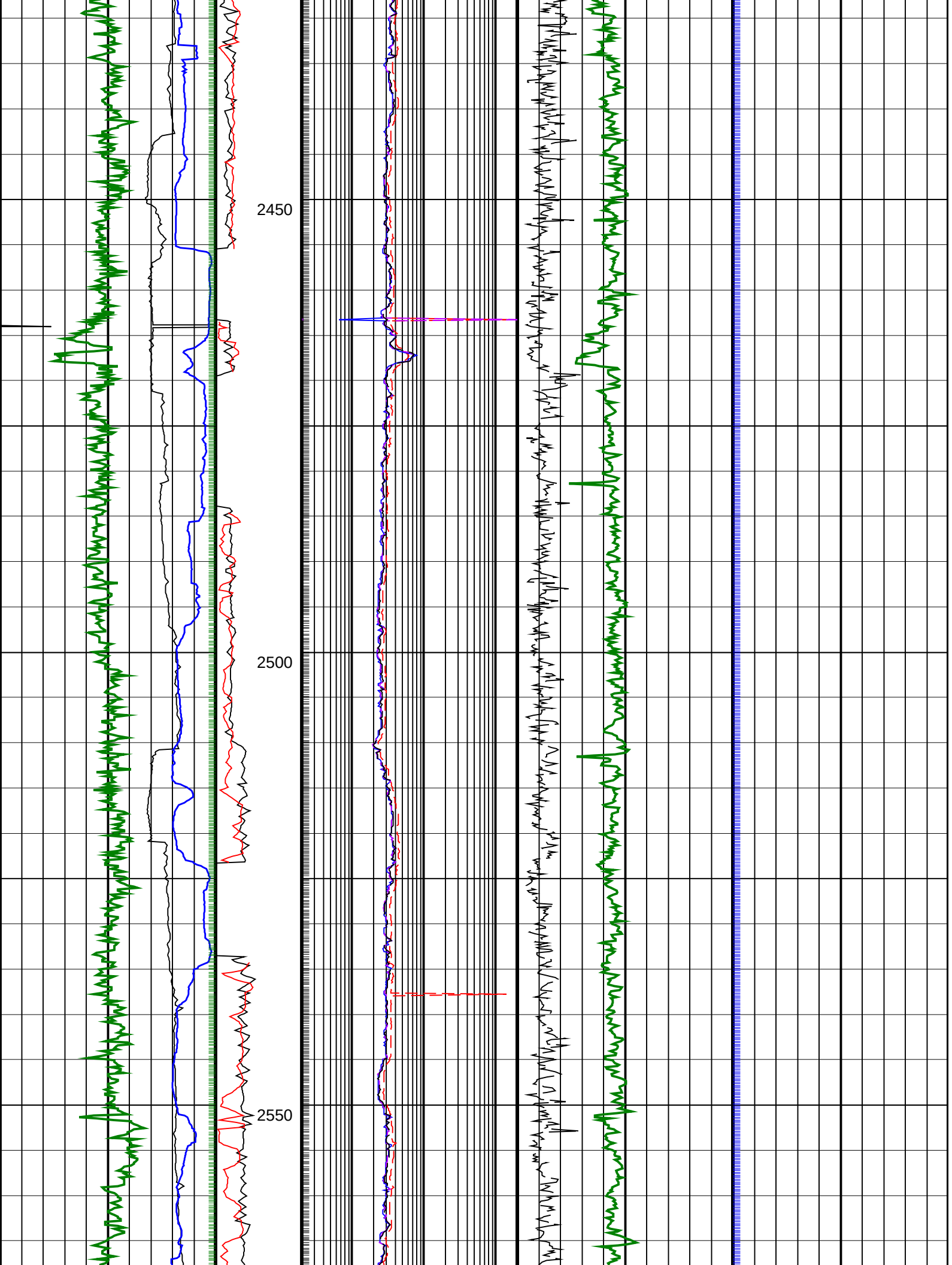
Gamma Ray Samples

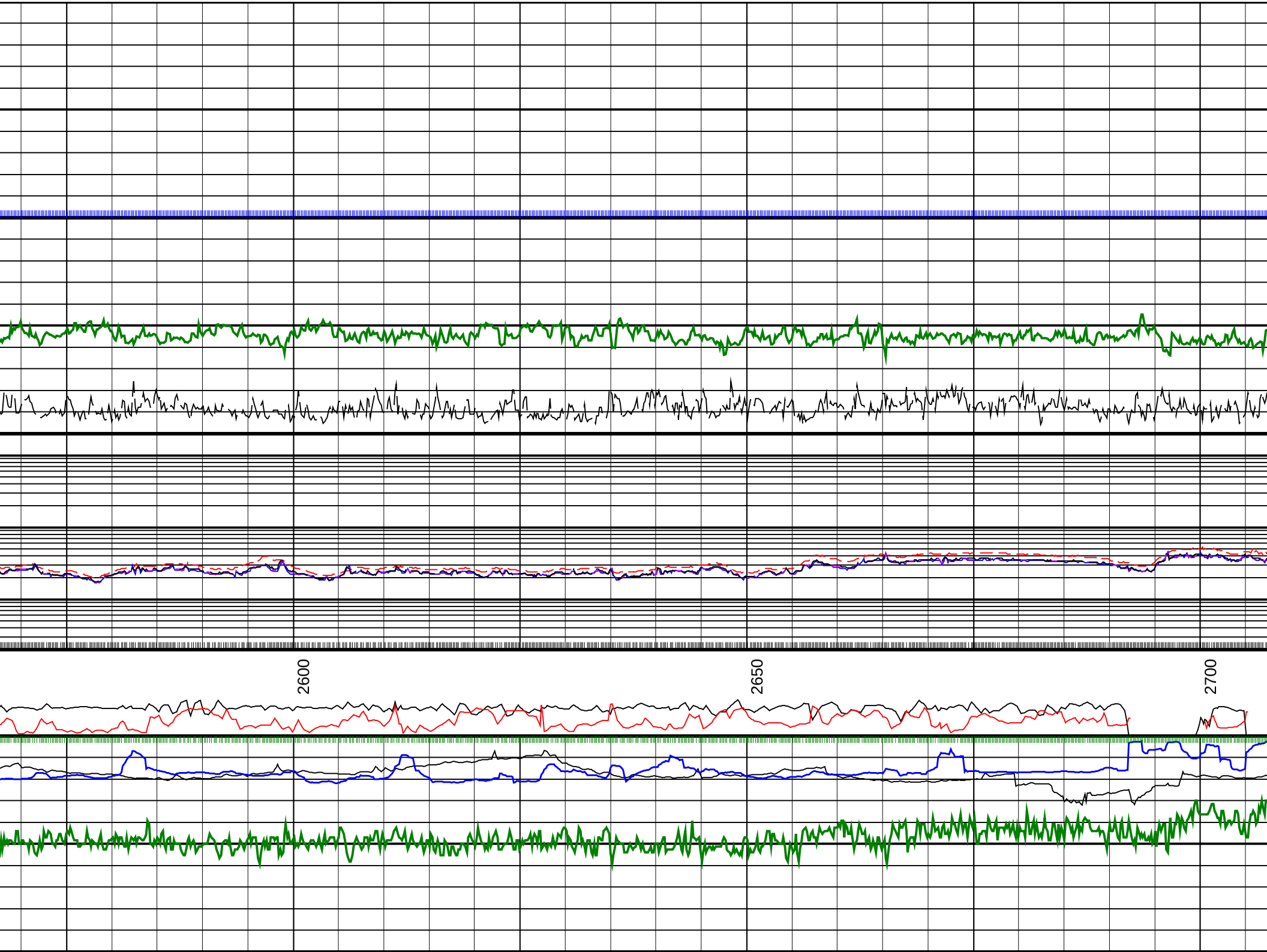
Delta−T Samples

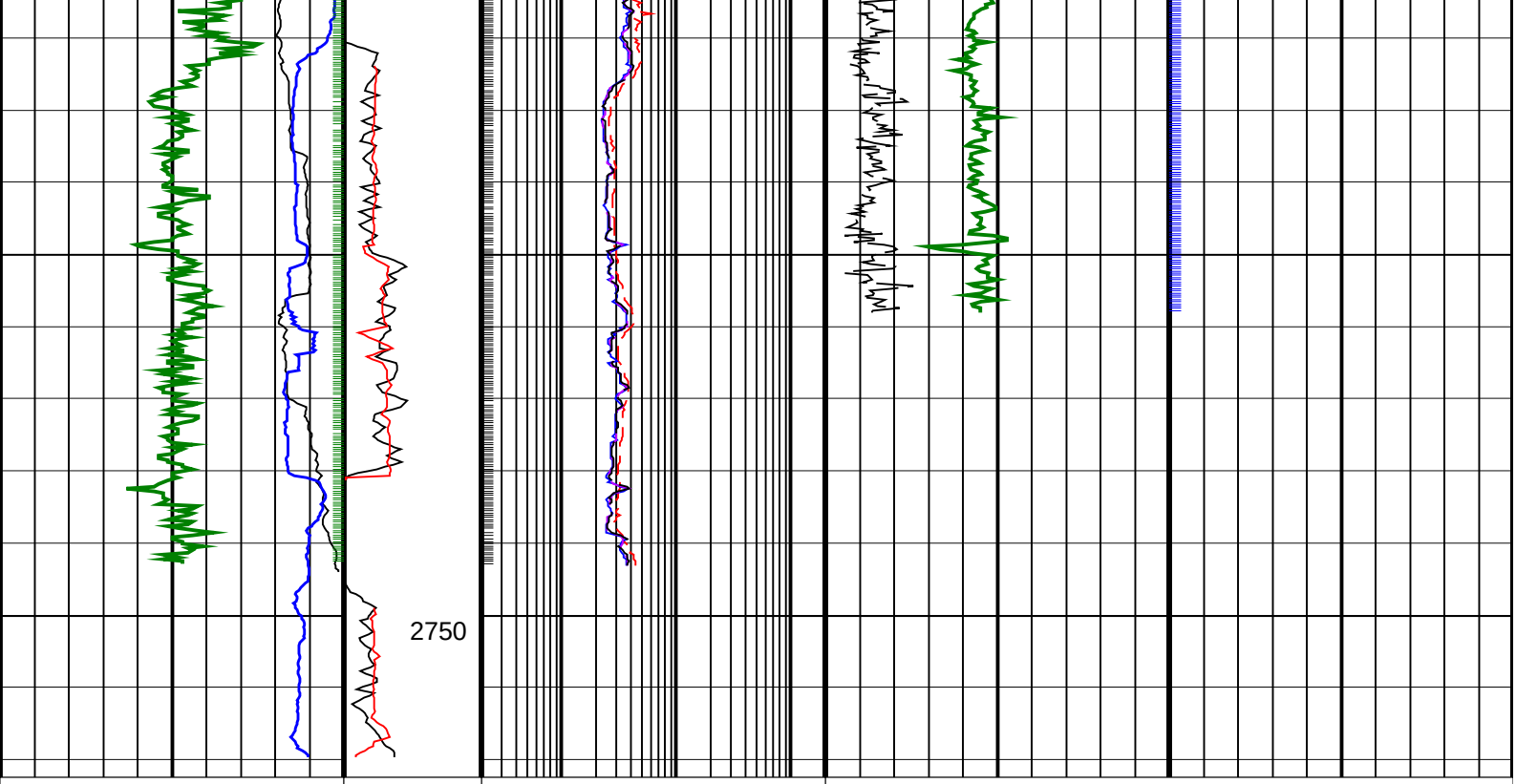
Resistivity Samples

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	
ARC Equivalent Circulating density (ECD_ARC_RT) 9.5 (LB/G) 10.5	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	Delta−T Compressional, Real−Time (DTCO_RT) 40 (US/F) 240
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	Coherence at Compressional Peak, Real−Time (CHCO_RT) 4 (−−−− 1




2450
2500
2550


2600
2650
2700



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	Coherence at Compressional Peak, Real−Time (CHCO_RT) 4 (−−−− 1
ARC Equivalent Circulating density (ECD_ARC_RT) 9.5 (LB/G) 10.5	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	Delta−T Compressional, Real−Time (DTCO_RT) 40 (US/F) 240
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	

PIP SUMMARY

Gamma Ray Samples

Delta−T Samples

Resistivity Samples

IDEAL Version: ID13_0C_14

IDF

ARC8A−AA	id13_0c_02	MWD_10	id13_0c_02
SON825	id13_0c_02		