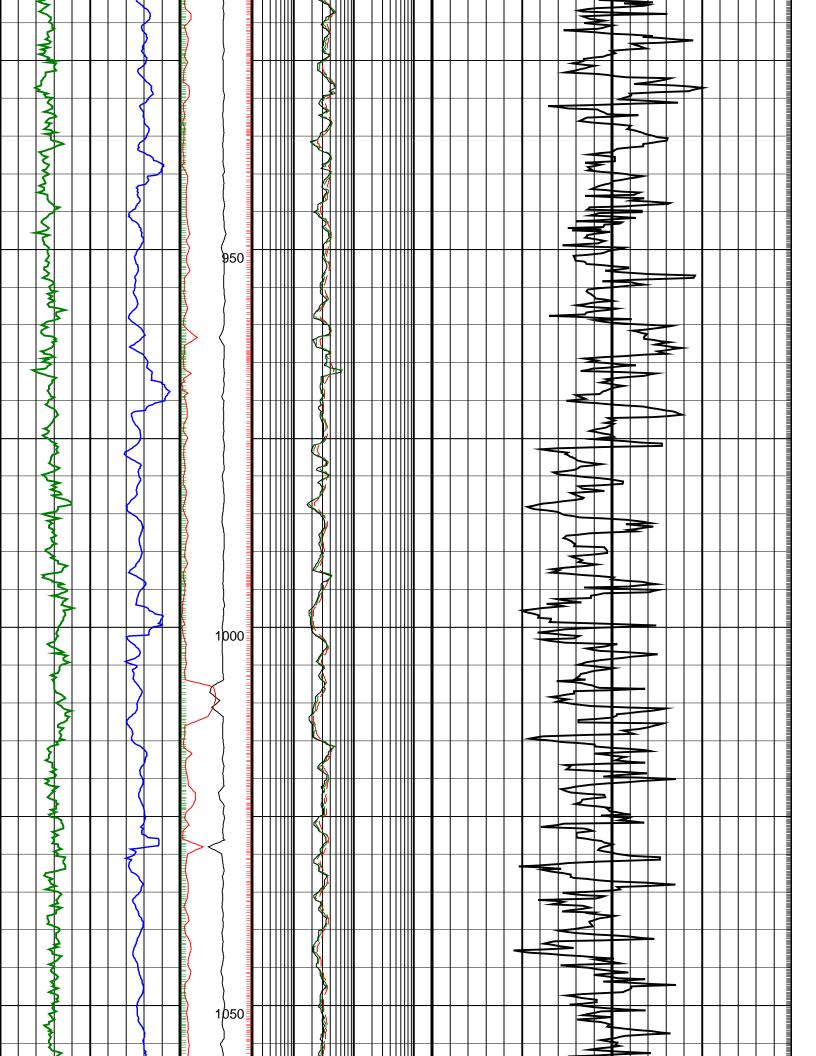
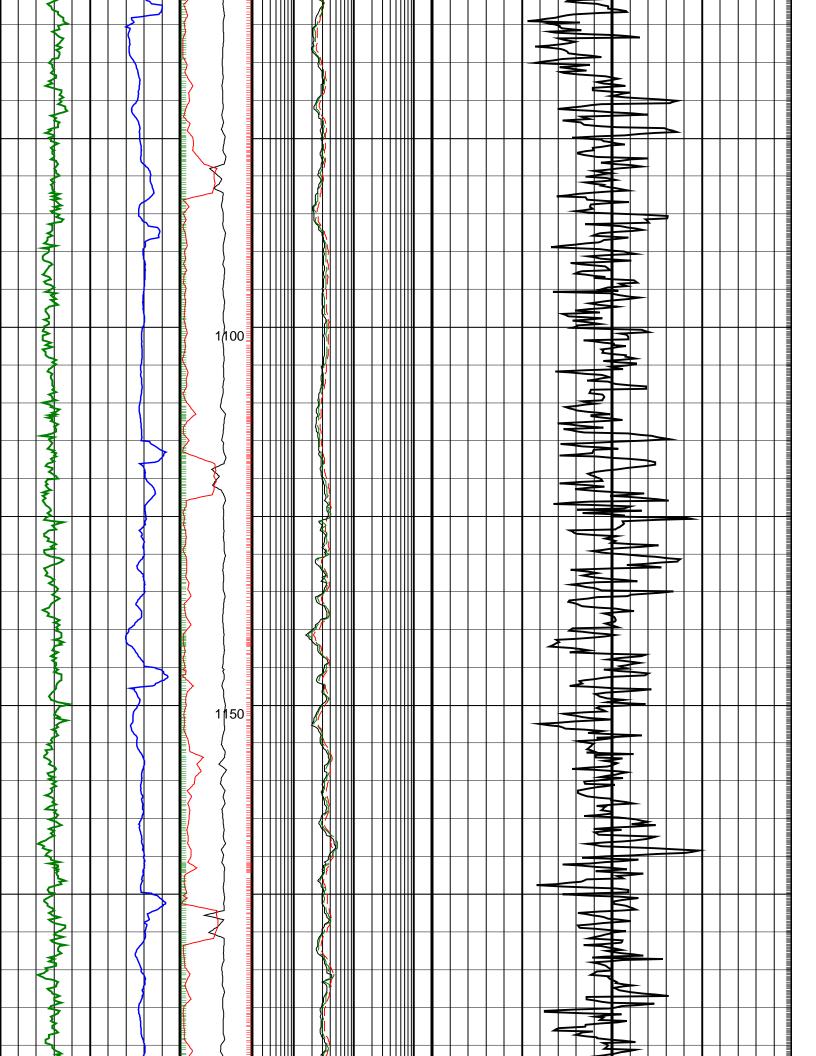
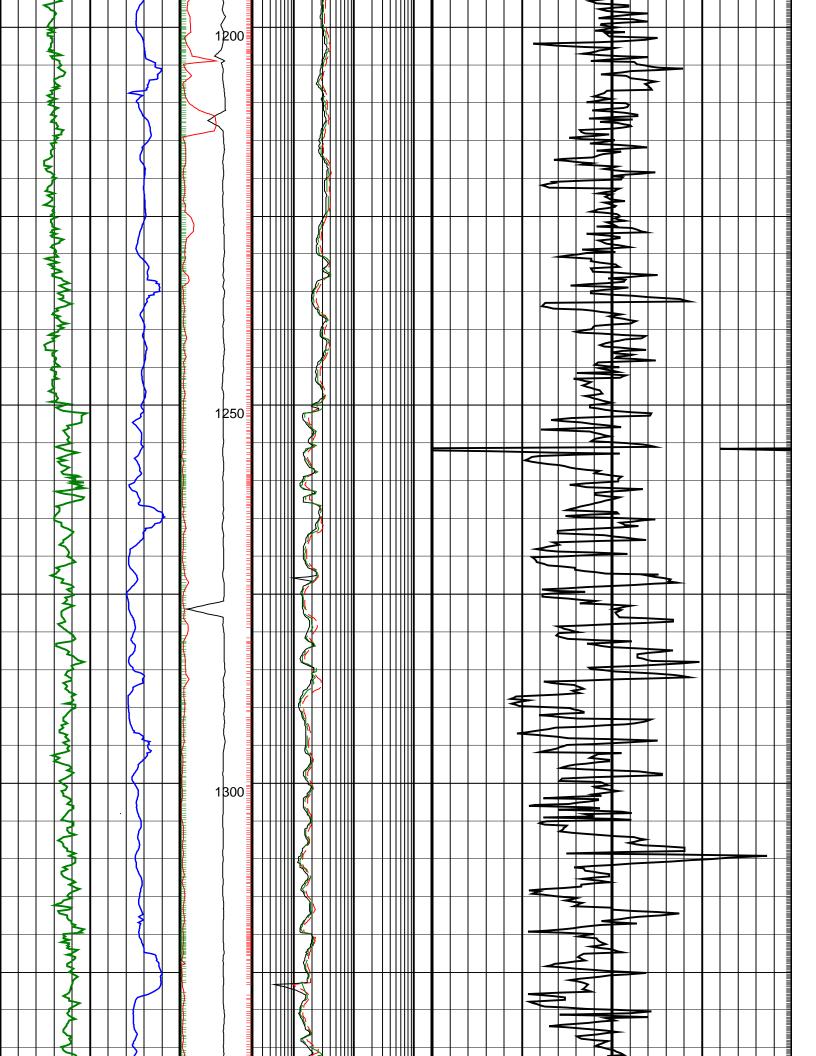
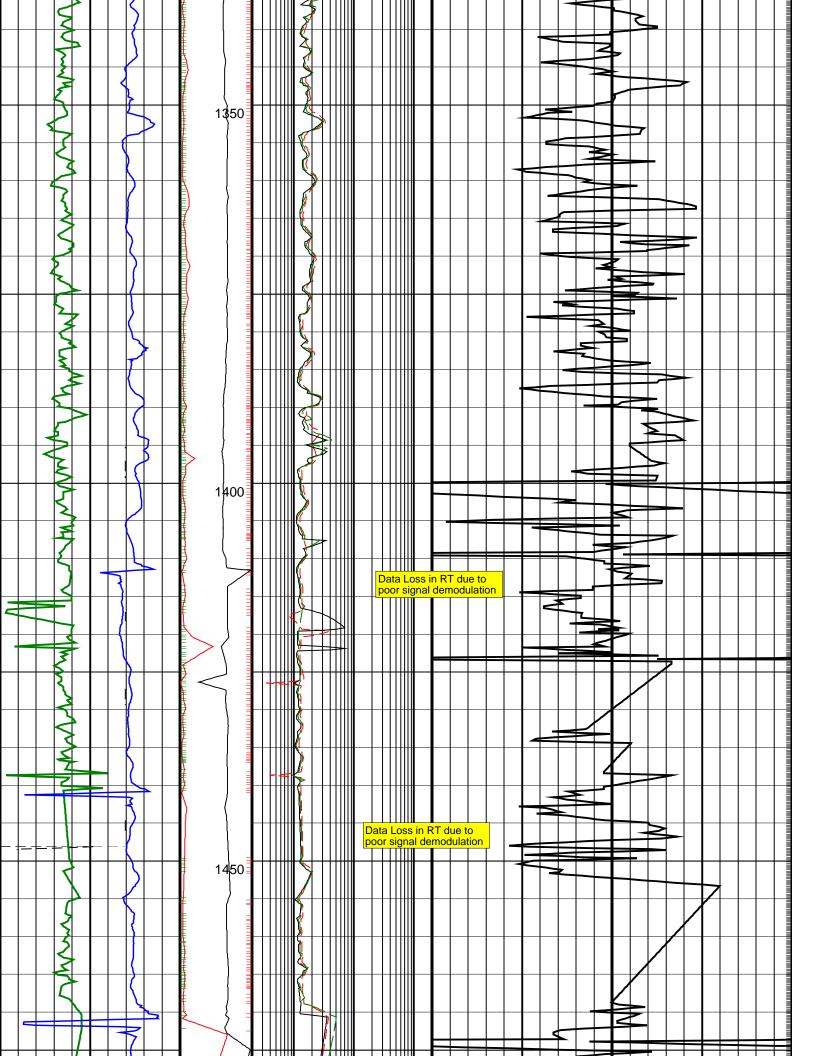
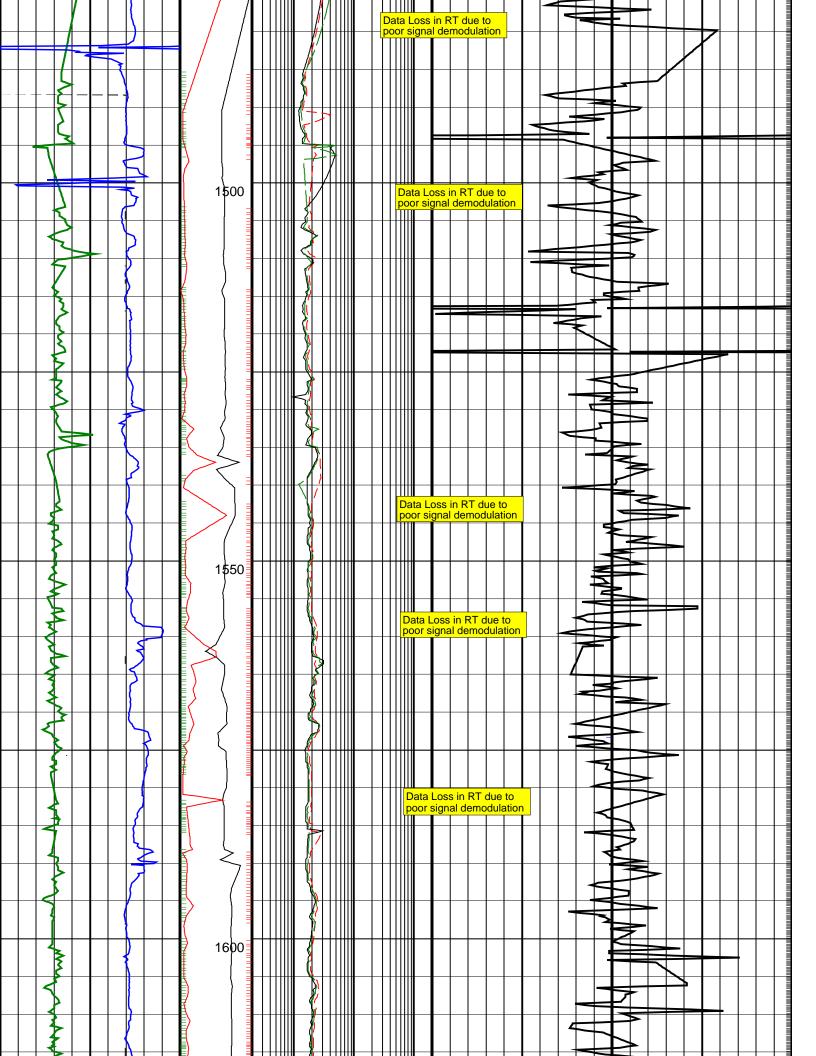
Bazzard-1 500MD RT Log Format: Bazzard\_1 ARCSONIC RT Log Vertical Scale: 1:500 Graphics File Created: 01-Oct-2008 05:21 **Parameters Description DLIS Name** Value **Depth Offset** DO 0.0 **PIP SUMMARY Gamma Ray Samples** Delta-T Samples ⊢ → Resistivity Samples **Neutron Samples ARC BHCorr Phase-Shift** ARC Gamma Ray, Real-Time Resistivity 40-in. at 2 MHz, (ARC\_GR\_RT) Real-Time (P40H\_RT) (GAPI) 200 0.2 (OHMM) 200 MWD Collar ARC BHCorr Phase-Shift Average Borehole Diameter, **RPM** Resistivity 16-in. at 2 MHz, Real-Time (ADIA\_ADN\_RT) (CRPM\_RT) Real-Time (P16H\_RT) (IN) 16 (RPM) (OHMM) 200 250 **ARC BHCorr Attenuation** PKPK\_RPM **ROP\*5 (ROP5)** Resistivity 40-in. at 2 MHz, Delta-T Compressional, Real-Time (DTCO\_RT) (Stick\_RT) 200 (M/HR) Real-Time (A40H\_RT) 140 (US/F) 40 (RPM) 500 0.2 (OHMM) 850 900

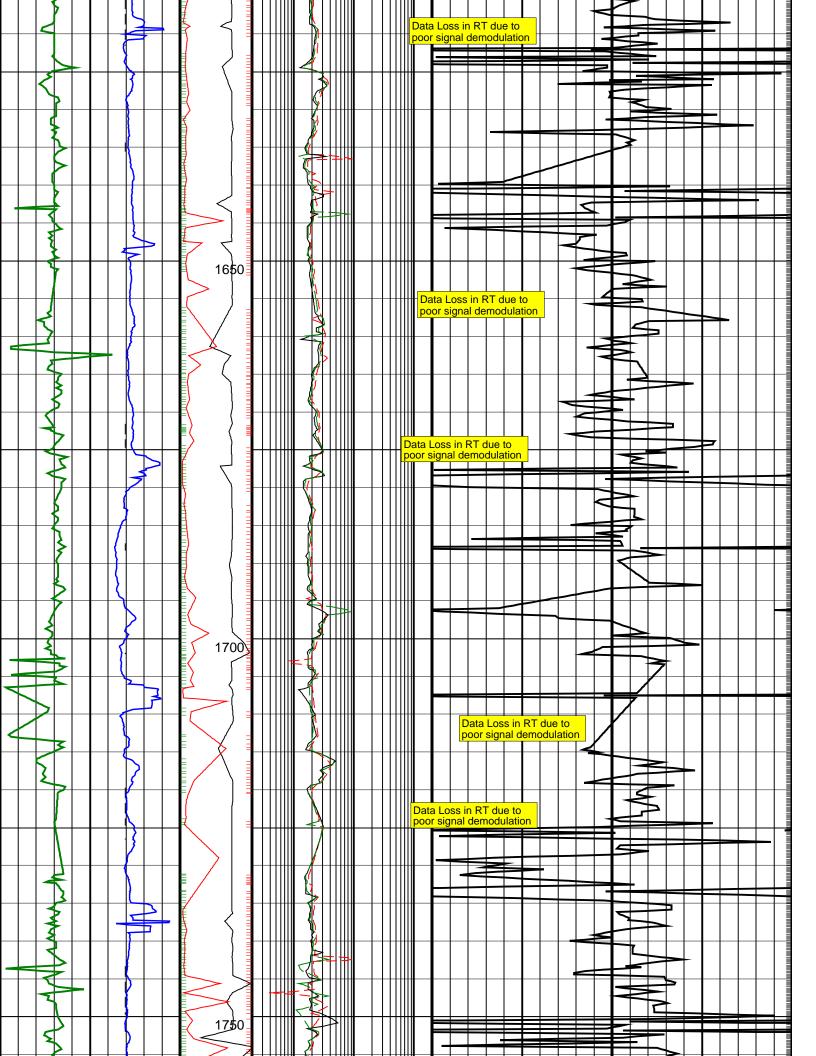


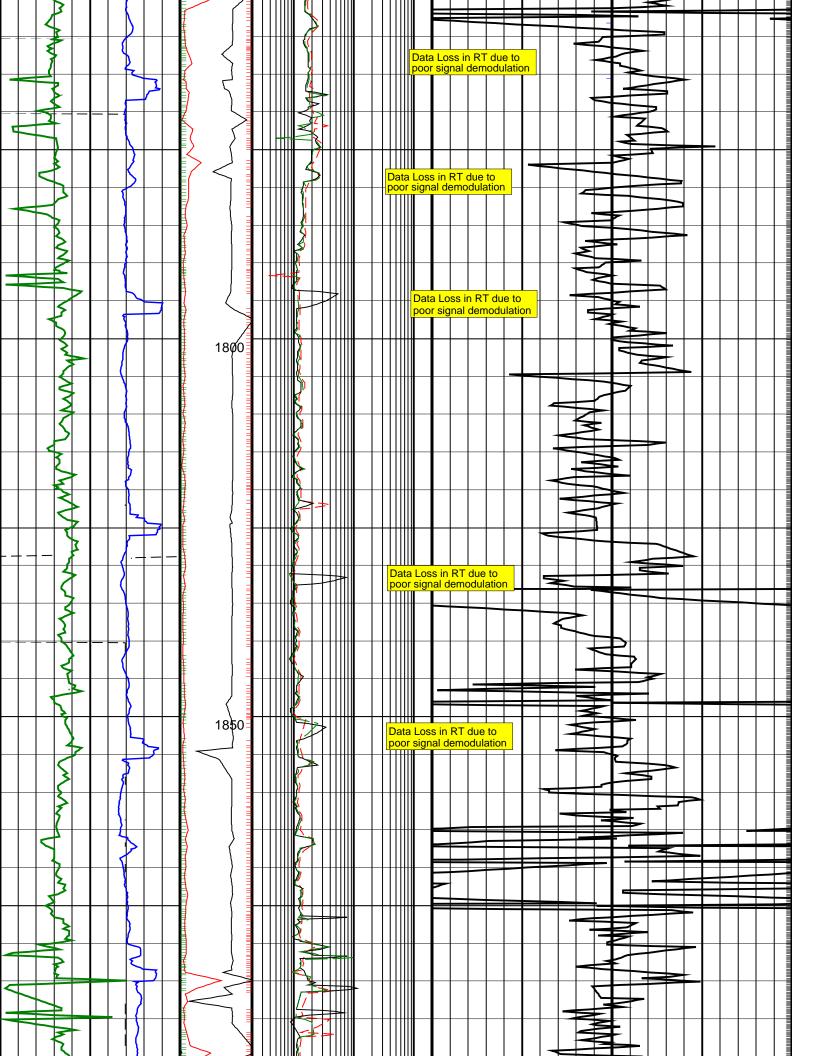


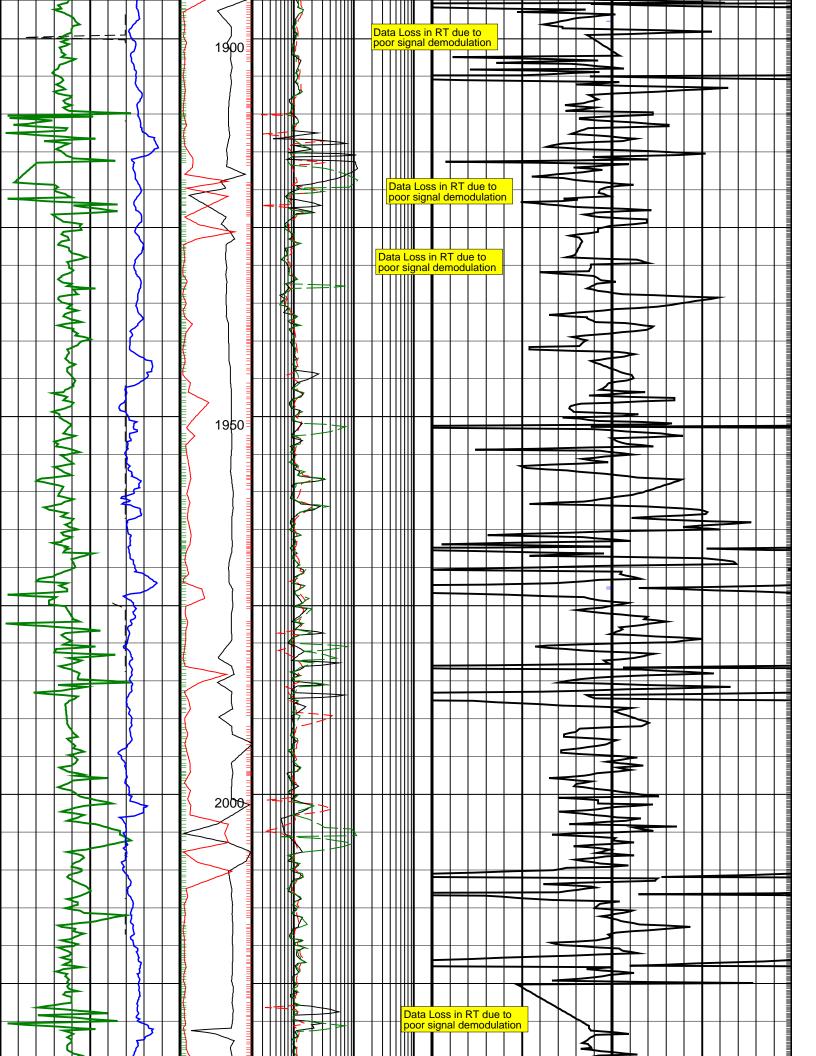


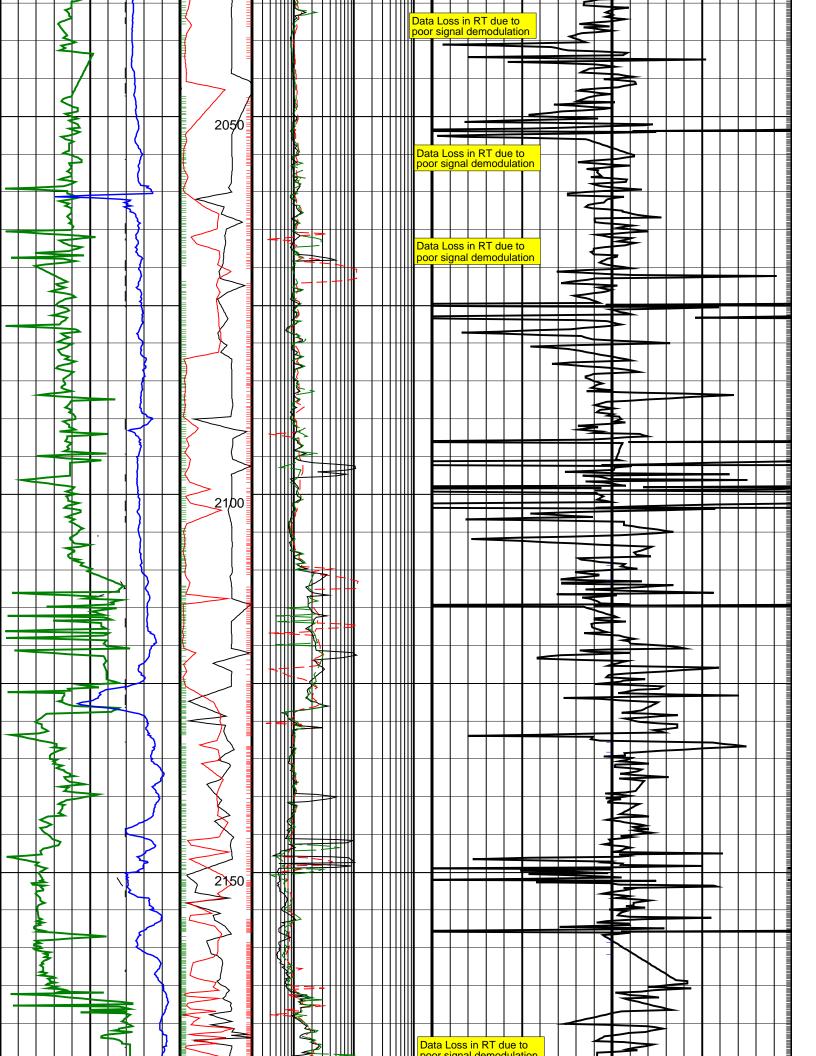


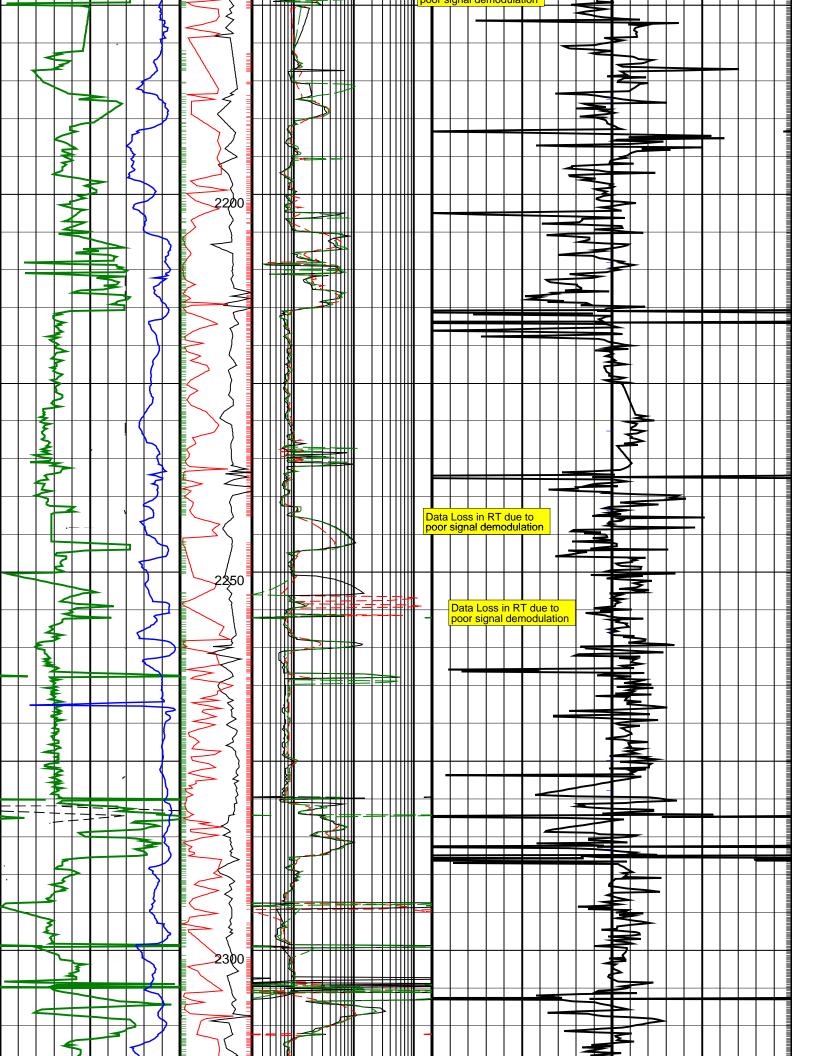


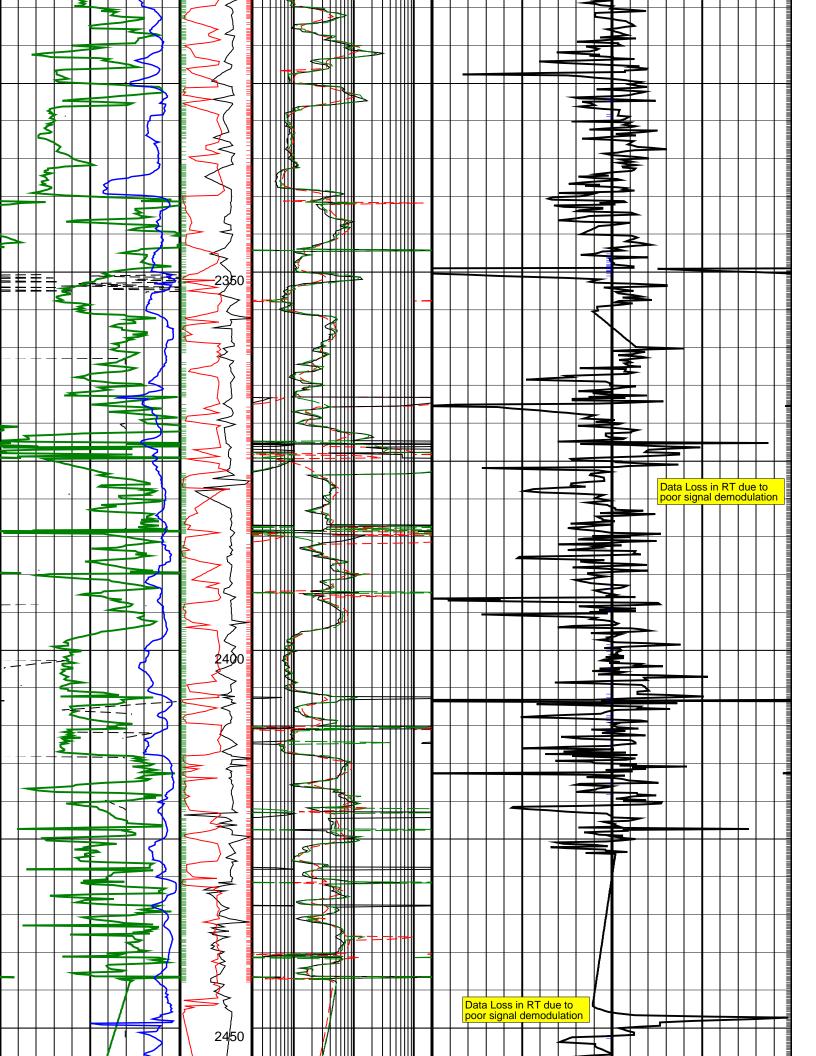


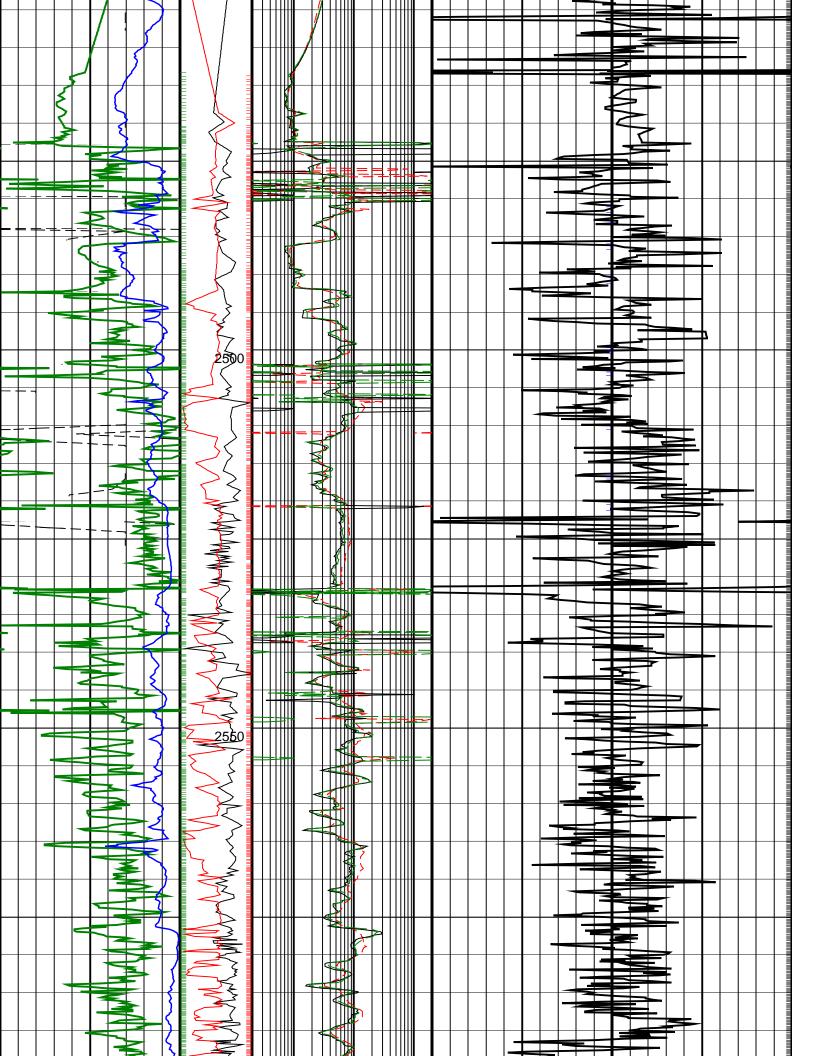


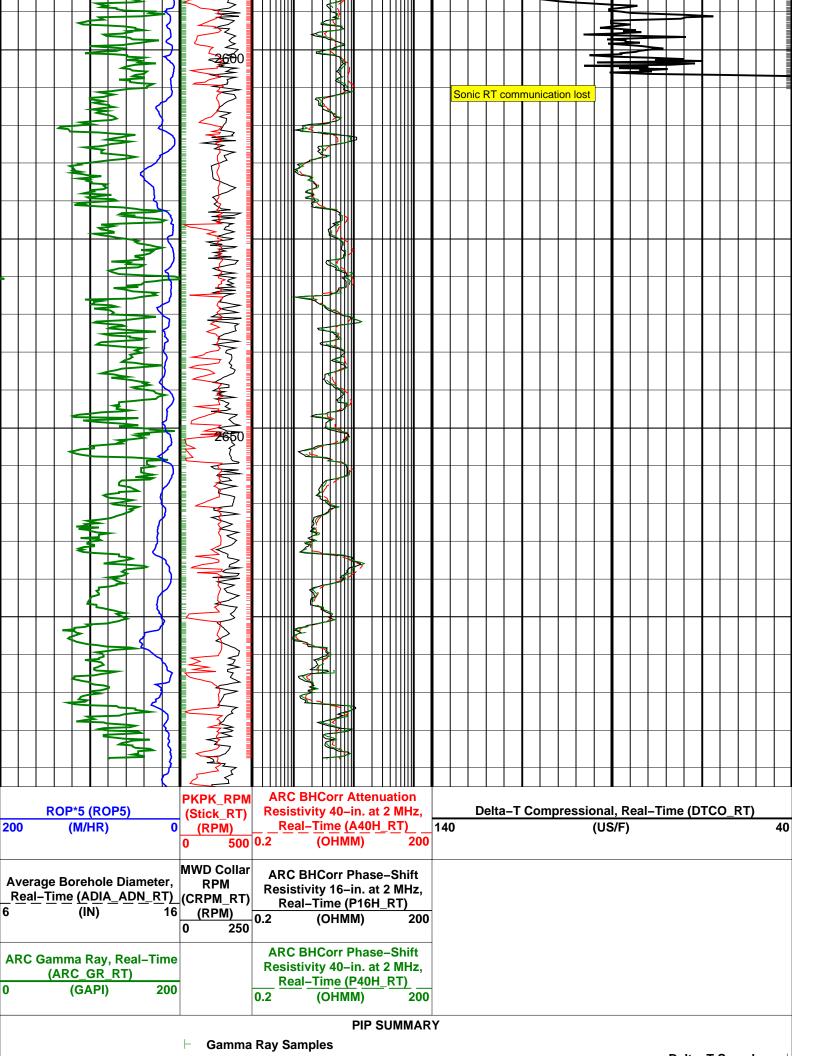












Delta-I Samples -

**⊢** Resistivity Samples

Neutron Samples -

IDEAL Version: ID13\_0C\_11