

Figure 6 displays two ECG strips. The top strip shows a normal ECG with a heart rate of 60 bpm. The bottom strip shows a normal ECG with a heart rate of 60 bpm. The strips are labeled with 'FILE 6' and 'UR' and 'FR'.

LOG A.-- Conductivity, dual induction, and spontaneous potential

The image displays two side-by-side log plots, each with a depth scale from 0 to 900 feet. The left plot features curves for Integrated Hole Volume (100 ft³), Gamma Ray, Caliper Curve, and Neutron Porosity. The right plot features curves for Density Porosity, Compensation, and Neutron Porosity. Both plots show significant fluctuations in the data, particularly in the porosity and gamma ray sections.

LOG B.— Bulk density, caliper, compensated formation density and neutron, and gamma ray