



Figure 13.- Theoretical Bouguer gravity and magnetic anomalies for indicated bodies (A, B, C) fitted to observed residual magnetic and Bouguer gravity anomalies along AA' (pls. 2 and 6, fig. 12). The residual Bouguer anomaly was obtained from the observed (fig. 12) by removing a gradient of .085 mgal/km increasing to the south. Magnetic susceptibility contrast,  $\Delta k$ , in emu. Density contrast,  $\Delta \rho$ , in g/cm<sup>3</sup>.