



Plate 1. Residual-gravity map of study area, reduced at 2.0 g/cm^3 , showing outlines of three-dimensional bodies and gravity station locations. Whole numbers indicate elevation (in feet) of that 3-dimensional body; decimal number gives modeled density (in g/cm^3). Three bodies are not indicated: a 2.3-g/cm^3 body that covers entire area between -1000 and 2000 ft except where excluded by other bodies, a 2.5-g/cm^3 body that underlies this latter body between -6000 and -1000 ft within the central depression, and a 1.8-g/cm^3 alluvial body that lies beneath Topopah and Fortymile Washes. Profiles and lettered anomalies are referred to in text.

- Gravity station
- Gravity contours in mGal, hachures indicate areas of low gravity closures
- ▬ Outline of three-dimensional gravity model bodies