



EXPLANATION

- Gravimetry station location—A density of 2.67 g/cc was used in reducing data to the Bouguer anomaly.
- Gravimetry contours—Showing high-pass filtered Bouguer gravity field in milligals (see text). Hachured in areas of closed gravity lows. Contour interval 2 milligals.
- Maximum gradient lines (see text).

SEE PLATE 1 FOR CORRELATION AND DESCRIPTION OF MAP UNITS

Base from U.S. Geological Survey, Denver (1978), Leadville (1977), Craig (1974), Greeley (1976) and Rawlins (1988), scale 1:250,000

Geology from Tweto (1976), Tweto and others (1978), Bryant and others (1981), Braddock and Cole (1978), and Klipfel (1992).

HIGH-PASS FILTERED GRAVITY ANOMALY MAP OF THE ROUTT NATIONAL FOREST AND MIDDLE FORK RANGER DISTRICT OF THE ARAPAHO NATIONAL FOREST, COLORADO

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