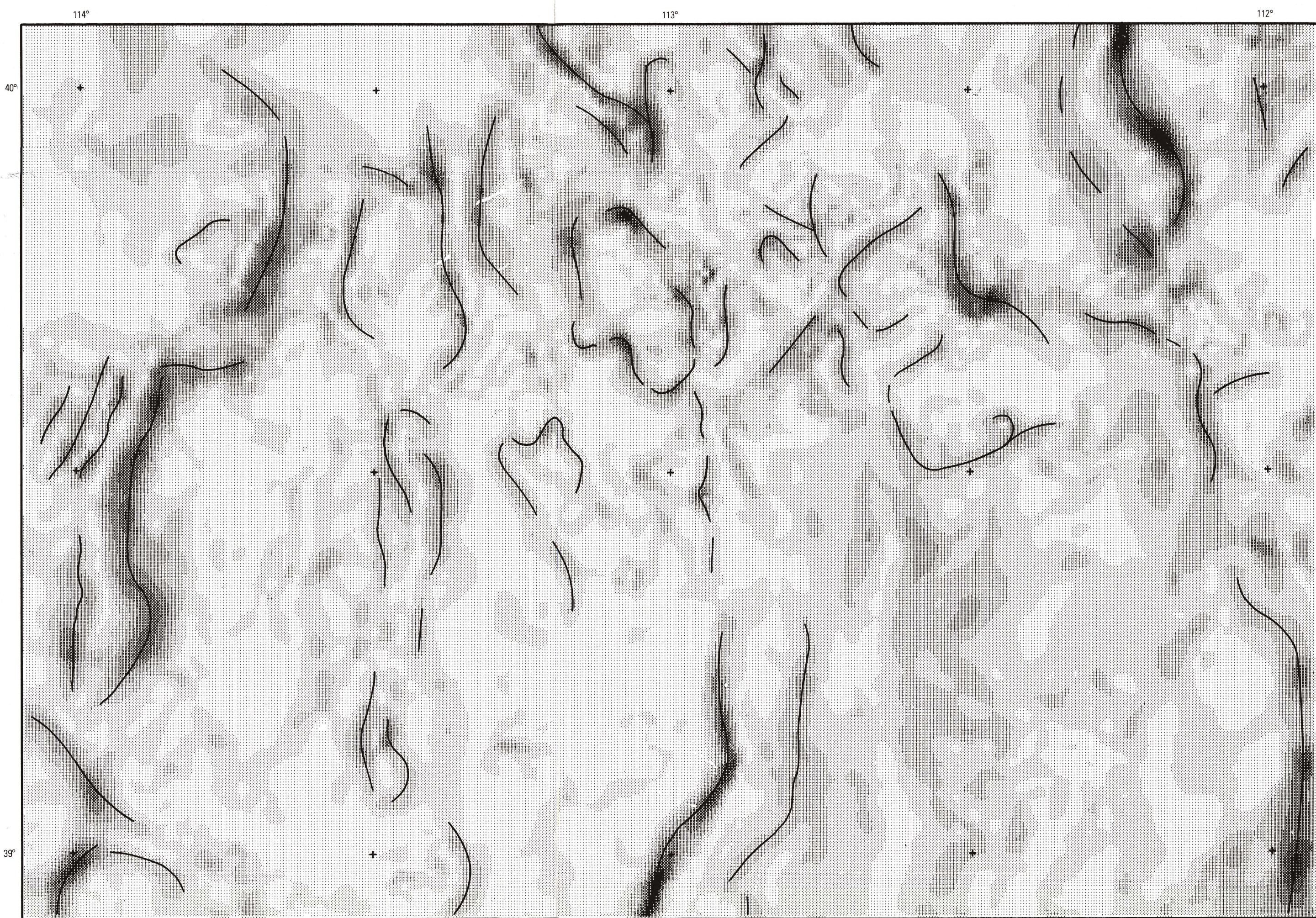
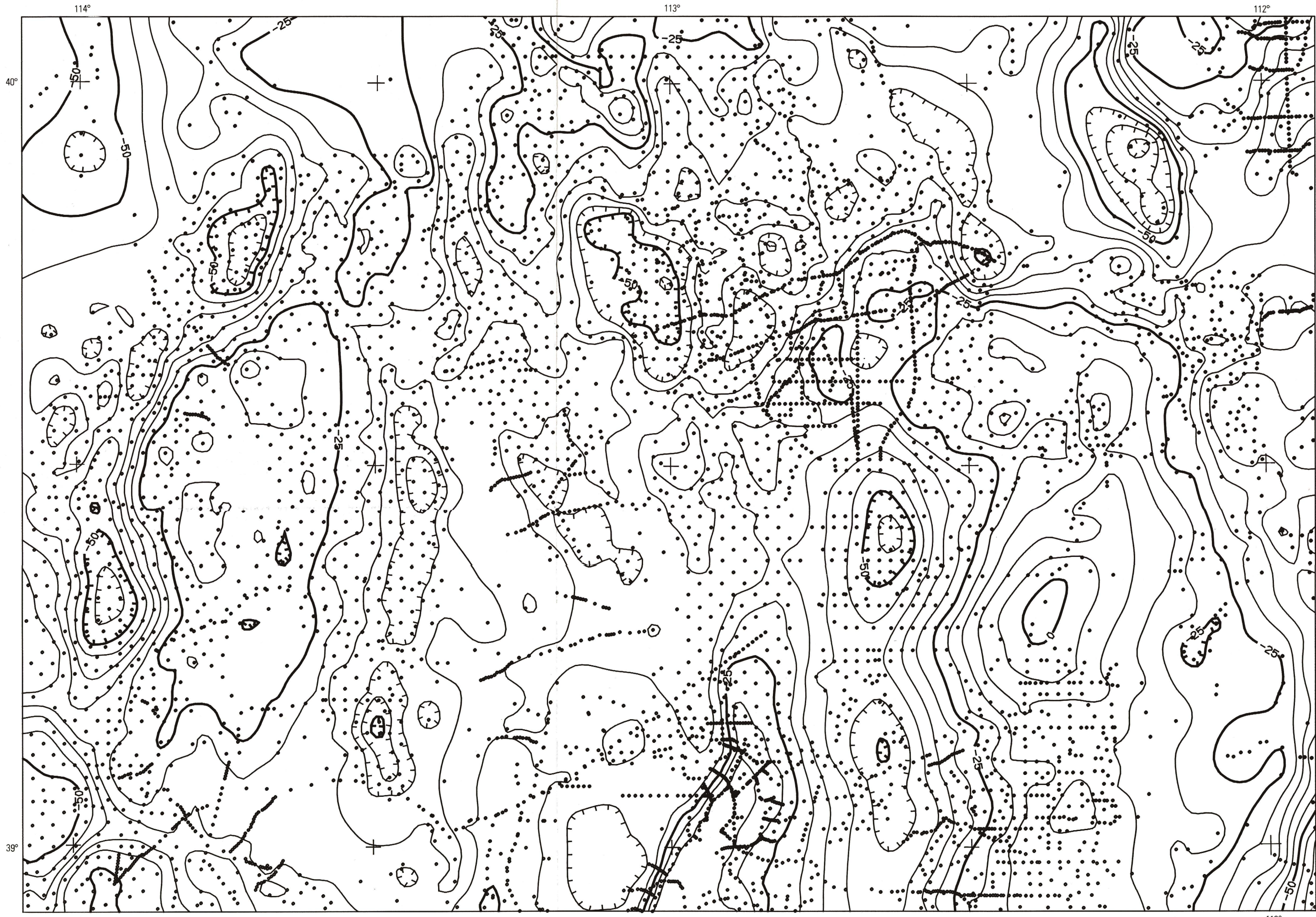


MAP B.—COMPLETE BOUGUER GRAVITY ANOMALY MAP, USING A REDUCTION DENSITY OF 2.40 g/cm<sup>3</sup>



MAP C.—MAP SHOWING MAGNITUDE OF THE HORIZONTAL GRADIENT OF THE GRAVITY FIELD



MAP D.—ISOSTATIC RESIDUAL ANOMALY MAP

COMPLETE BOUGUER GRAVITY MAP AND RELATED GEOPHYSICAL MAPS OF THE DELTA 1° x 2° QUADRANGLE, UTAH

Bv

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