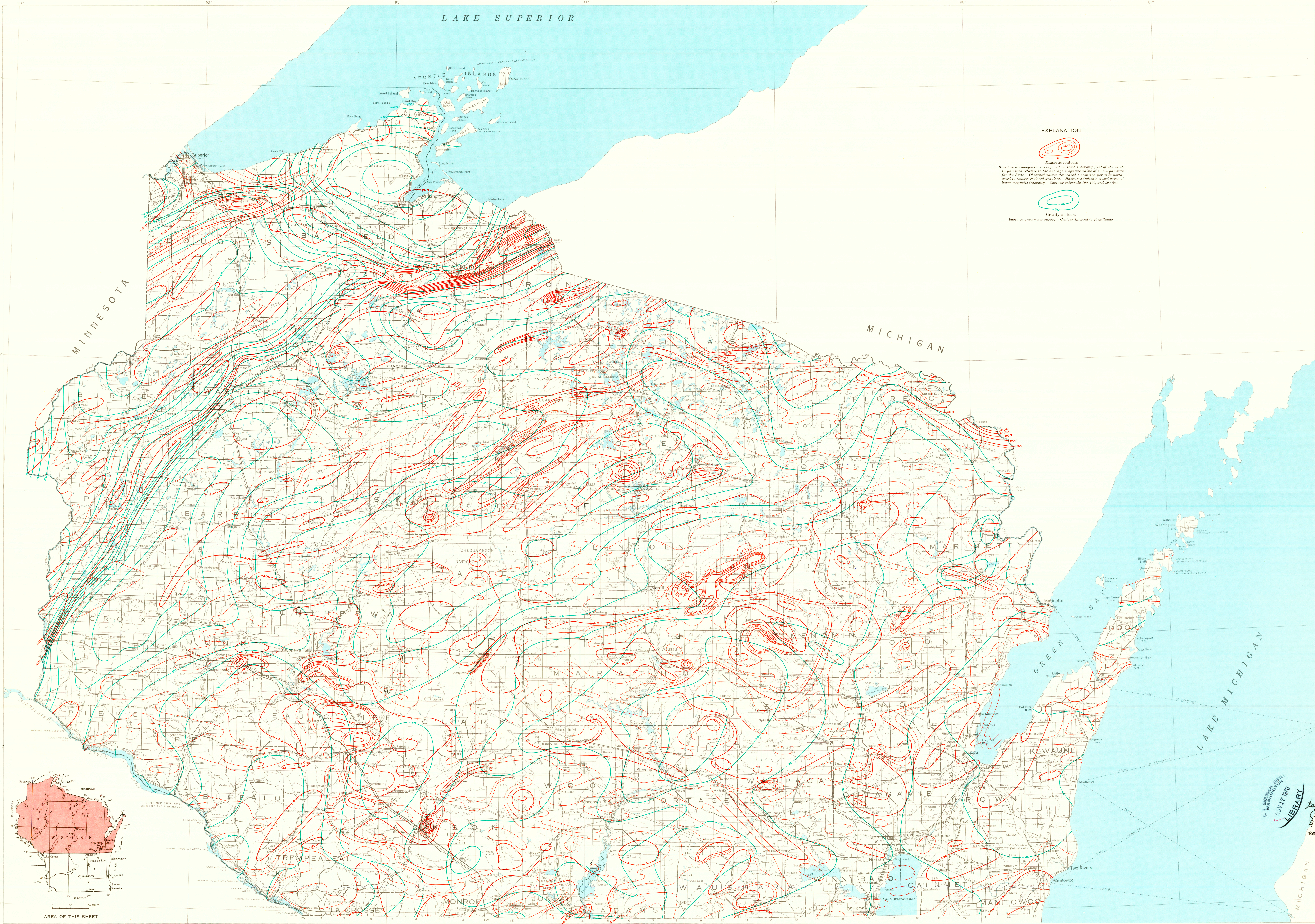
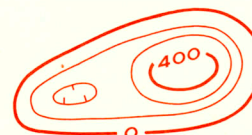
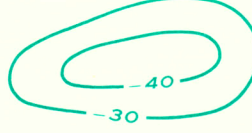




EXPLANATION

 Magnetic contours
Based on aeromagnetic survey. Show total intensity field of the earth in gamma units relative to the average magnetic value of 30,000 gamma for the State. Observed values decreased 1 gamma per mile northward to remove regional gradient. Black dots indicate closed areas of lower magnetic intensity. Contour intervals 100, 200, and 400 gamma.

 Gravity contours
Based on gravimeter survey. Contour interval is 10 milligals.

Base from U.S. Geological Survey
State base map, 1960

SCALE 1:500,000
10 0 10 20 30 40 50 MILES
10 0 10 20 30 40 50 KILOMETERS
EARTH IS MEAN SEA LEVEL

Map of northern Wisconsin showing magnetic and Bouguer gravity contours

LITHOLOGIC, GEOPHYSICAL, AND MINERAL COMMODITY MAPS OF PRECAMBRIAN ROCKS IN WISCONSIN

By
Carl E. Dutton and Reta E. Bradley
1970

Wisconsin. Geophysical. 1:500,000. 1970.
sheet 2,
cap. 1.

Aeromagnetic map from R. W. Paterson, 1964
Gravity map from surveys by R. C. Coon, 1966
J. W. Mack, 1957; E. C. Thiel, 1955; and R. J. Wood and
N. A. Coleman, unpublished data under the direction
of G. P. Woodard

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