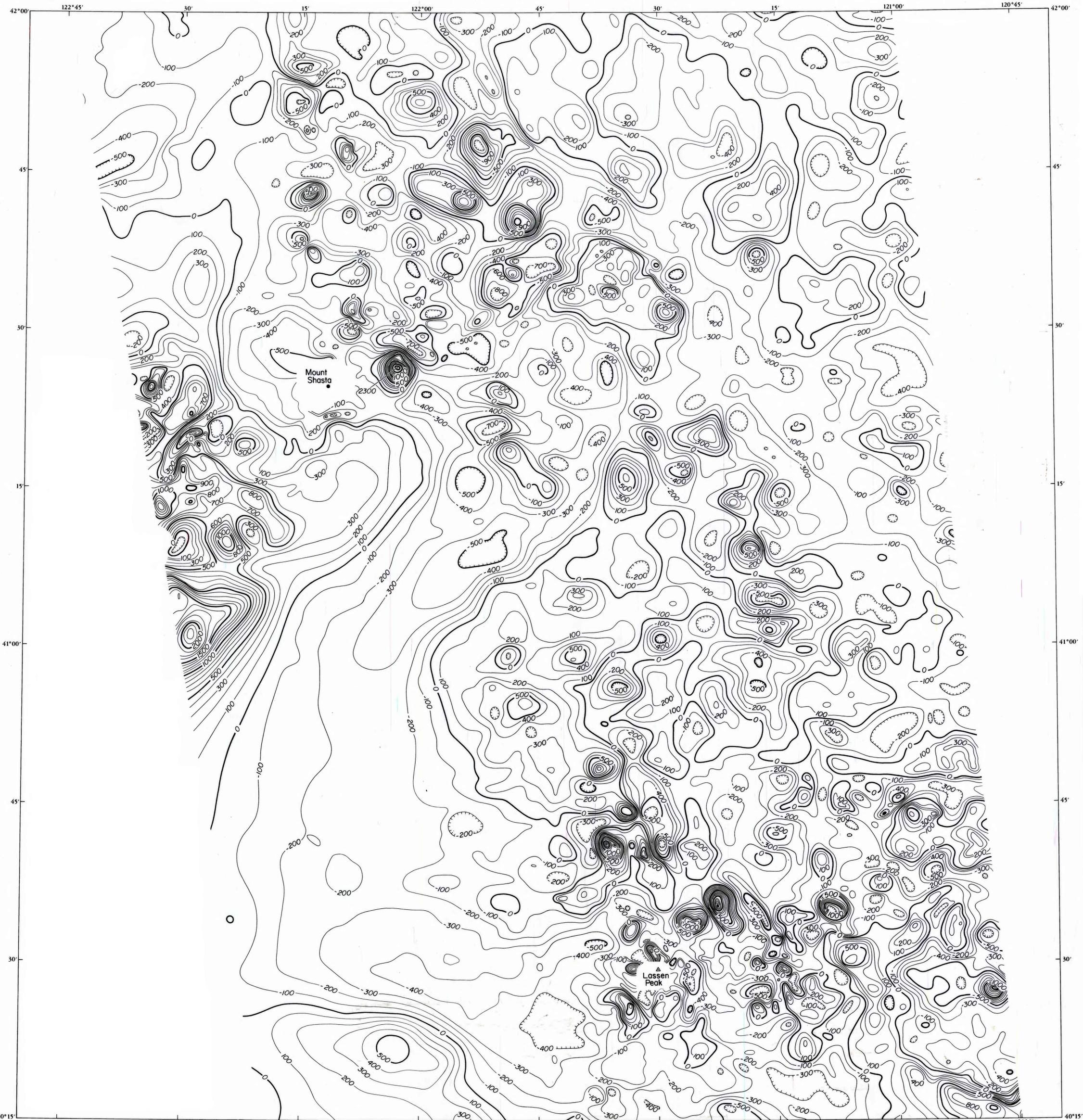


TOTAL FIELD AEROMAGNETIC ANOMALY MAP
Cascade Mountain Range, Northern California



Contour interval 100 nanoteslas
Estimated RMS uncertainty in
measurements 4 nanoteslas
IGRF (1975), modified
Flight elevation 9,000 feet

This map was prepared under a grant from
the U.S. Geological Survey and has not been
reviewed for conformity with USGS editorial
standards.

SCALE 1:250,000
2 0 4 8 12 Miles
4 0 8 16 Kilometers
Transverse Mercator Projection



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under

Data from
Geophysics Group, OSU (1980)
OREGON STATE UNIVERSITY

MAPS SHOWING TOTAL-FIELD AEROMAGNETIC ANOMALIES AND TOPOGRAPHY OF THE CASCADES MOUNTAIN RANGE, NORTHERN CALIFORNIA

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