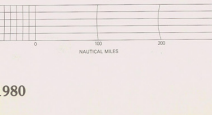
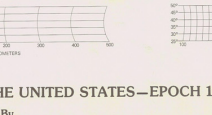
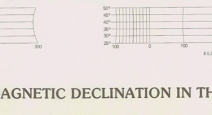
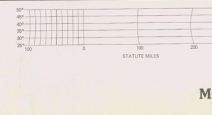


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Based on Coast and Geodetic Survey, U.S. Department of Commerce, 1968, revised 1969.
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DECLINATION
Magnetic declination (also called compass variation) is the angle between true north and the direction in which the magnetic component of the Earth's magnetic field points. The value of the magnetic declination at any place varies from year to year. The declination at any place is given in degrees, minutes, and seconds. The declination at any place is given in degrees, minutes, and seconds. The declination at any place is given in degrees, minutes, and seconds.



ANNUAL CHANGE
The annual change of magnetic declination at the beginning of 1980 is indicated by lines of equal annual change (isogonic lines) shown in blue. The lines are not solid where the change is irregular, and dashed where the change is irregular.

CANADA
The magnetic declination for Canada is based on the magnetic declination for the year 1980. The magnetic declination for Canada is based on the magnetic declination for the year 1980. The magnetic declination for Canada is based on the magnetic declination for the year 1980.

MAGNETIC DECLINATION IN THE UNITED STATES—EPOCH 1980

By
E. B. Fabiano and N. W. Peddie
1980

MAGNETIC DECLINATION
UNITED STATES—1980
MAP 1-1283

Magnetic Declination In The United States - Epoch, 1980
E. B. Fabiano and N. W. Peddie, *Magnetic Declination United States-1980* (Reston, VA: U.S.G.S., 1980)
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