

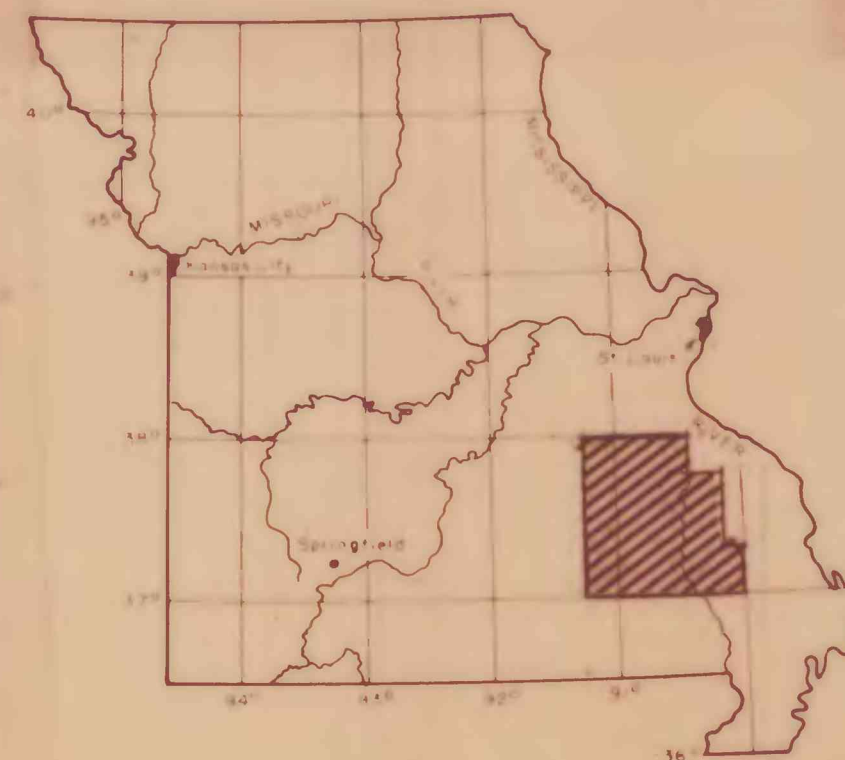
Contours show relative total intensity of the earth's magnetic field. Contour labels are removed because elevation, reduction datum, and contour intervals vary from survey to survey. Contour intervals are 10γ, 20γ and 50γ. Compiled from published 15' aeromagnetic maps at 1:62,500 scale. See index maps of U.S. Geological Survey and Missouri Geological Survey at Rolla, Missouri, for description of the individual 15' quadrangle maps.

SCALE 1:250,000



**AEROMAGNETIC FORM-LINE CONTOUR MAP OF THE EAST PART OF THE
ROLLA, MISSOURI 1° X 2° QUADRANGLE**

BY
U.S. GEOLOGICAL SURVEY
1978



INDEX MAP OF MISSOURI SHOWING
LOCATION OF THIS REPORT