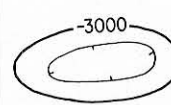


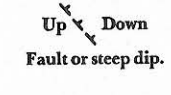
PRECAMBRIAN CONFIGURATION MAP OF THE FOREST CITY BASIN AND ADJACENT REGIONS OF IOWA, KANSAS, MISSOURI, AND NEBRASKA

Compiled by R. R. Burchett, Nebraska Geological Survey; F. W. Wilson, Kansas Geological Survey; R. R. Anderson, Iowa Geological Survey; and E. B. Kisvarsanyi, Missouri Geological Survey
1983

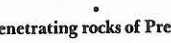


Contour interval: 100 feet. Datum: mean sea level.

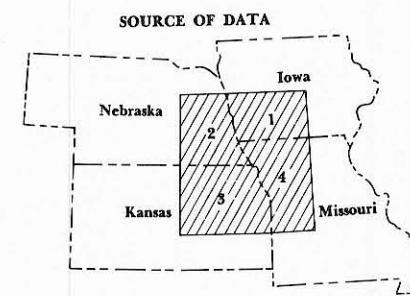
Hachured to indicate areas of lower elevation



Fault or steep dip.



Drill hole penetrating rocks of Precambrian age.



1. Bunker, B. J., and Anderson, R. R., 1982, The Precambrian surface of Iowa, Revision 1, on file at Iowa Geological Survey, Scale 1:500,000.
2. Burchett, R. R., and Carlson, M. P., 1981, Configuration of Precambrian surface in Nebraska, University of Nebraska, Lincoln, Conservation and Survey Division, Nebraska Geological Survey Map, Scale 1:1,000,000.
3. Cole, Virgil B., 1976, Configuration of the top of the Precambrian rocks in Kansas, Kansas Geological Survey Map M-7, Scale 1:500,000.
4. Kisvarsanyi, Eva B., 1975, Paleogeography of the Precambrian surface in Missouri, Missouri Department of Natural Resources, Geological Survey Report of Investigations No. 56, Plate 1, Scale 1:1,000,000.

MAP AND ADDITIONAL INFORMATION AVAILABLE FROM:

Nebraska Geological Survey Conservation and Survey Division 113 Nebraska Hall University of Nebraska Lincoln, Nebraska 68588-0517	Iowa Geological Survey 123 N. Capitol Iowa City, Iowa 52242	Kansas Geological Survey Raymond C. Moore Hall 1830 Ave. A, Campus West University of Kansas Lawrence, Kansas 66044	Missouri Geological Survey Division of Geology and Land Survey P.O. Box 250 Rolla, Missouri 65401
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