

## **U.S. Department of the Interior U.S. Geological Survey**

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Longitude of central meridia Latitude of projections origir False easting = 0 False northing = 0	n = 000		
•	atial Digital Da		

Part of the Cut Bank 1° x 2° Quadrangle, Northwestern Montana by Jack E. Harrison, James W. Whipple, David J. Lidke, Helen Z. Kayser and Robert J. Miller

> 2002 (map originally published in 1998)

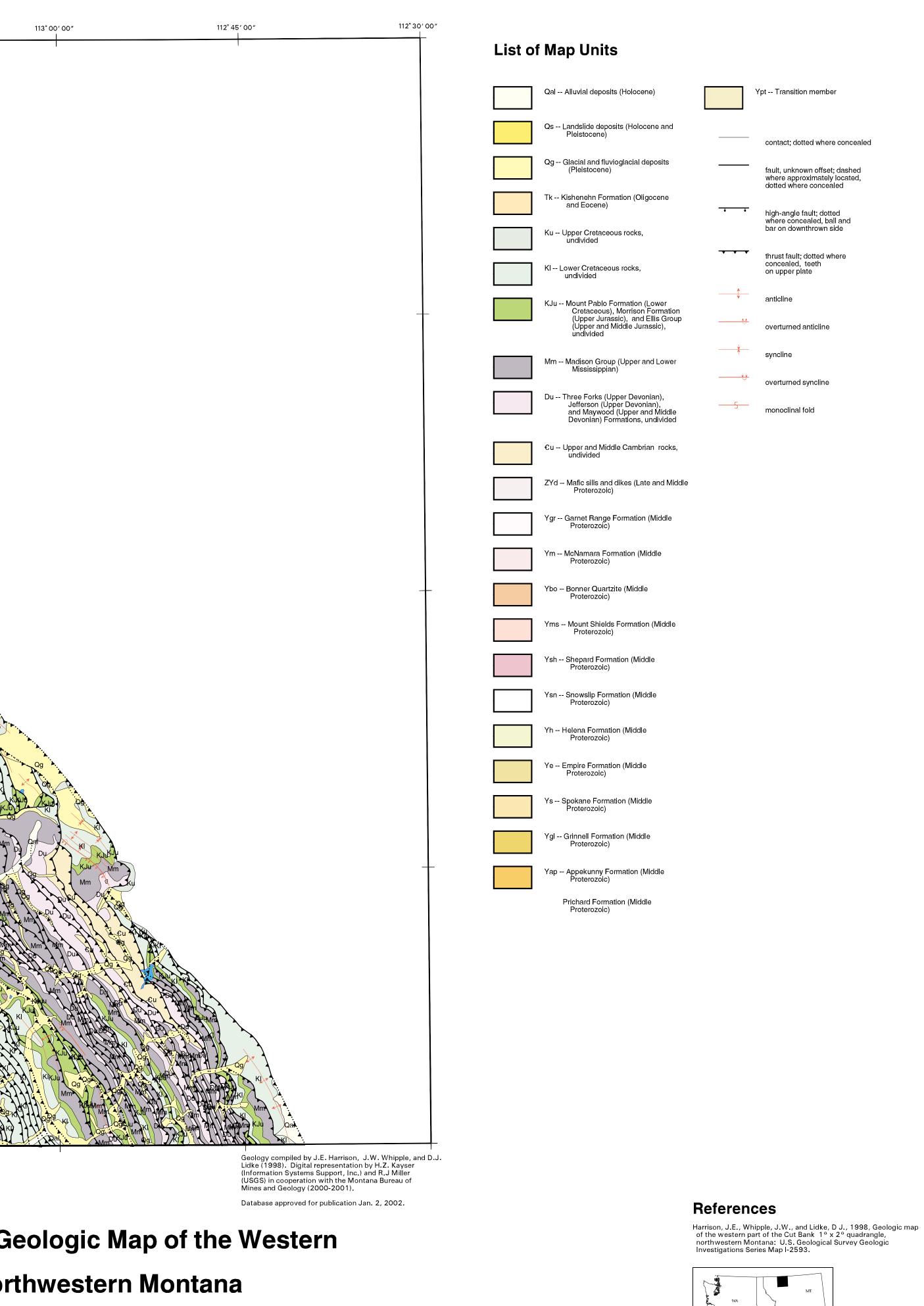
0 5 10 15 20 25 30 Kilometers

Scale 1:250000

Miles

## **Prepared in cooperation with the Montana Bureau of Mines and Geology**

**Geologic Investigations Series Map I-2593** Database, version 1.0



0 5 10 15 20 25 30



Index map showing map area

This map was printed on an electronic plotter directly from digital files. Dimensional calibration may vary between electronic plotters and between X and Y directions on the same plotter, and paper may change size due to atmospheric conditions; therefore, scale and proportions may not be true on plots of this map. Color also varies between plotters and may need to be adjusted. Digital files are available on the World Wide Web at http://geopubs.wr.usgs.gov/open-file/i-map/i2593 The digital database is not meant to be used or displayed at any scale larger than 1:250,000 (e.g., 1:100,000 or 1:24,000).

Ypt -- Transition member

contact; dotted where concealed

fault, unknown offset; dashed where approximately located, dotted where concealed

high-angle fault; dotted where concealed, ball and bar on downthrown side

thrust fault; dotted where concealed, teeth

overturned anticline

overturned syncline