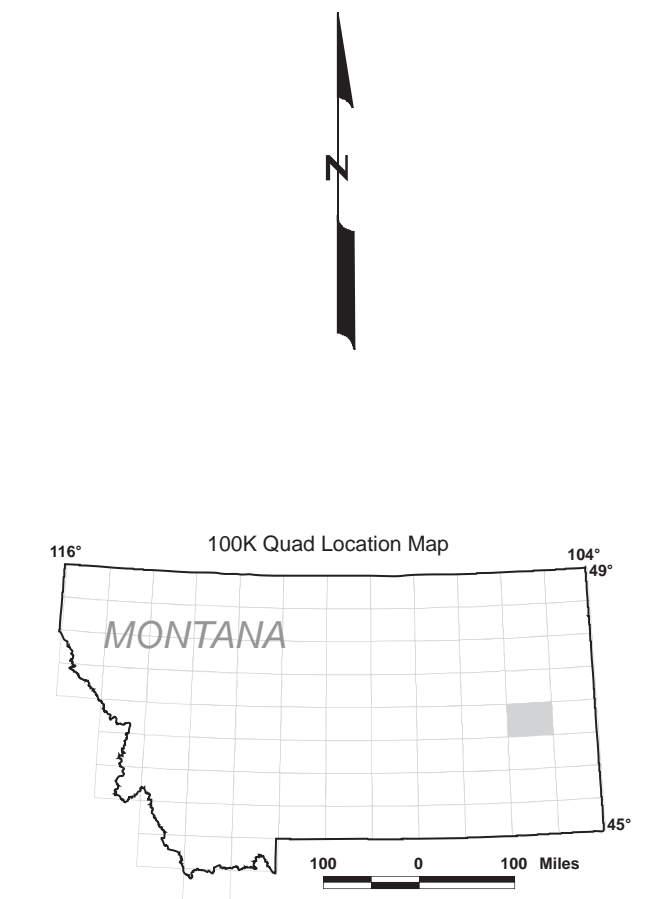


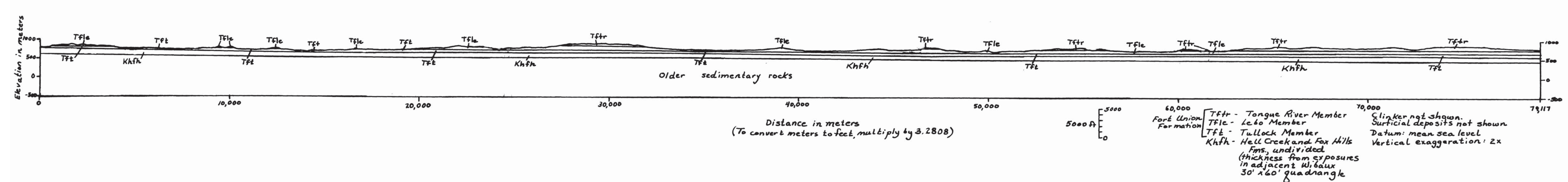
- MAP UNITS**
- Alluvium of modern channels and flood plains
 - Alluvium-colluvium
 - Landslide deposit
 - Alluvium of alluvial terrace deposit
 - Older
 - Alluvium of alluvial terrace deposit
 - Tongue River Member of Fort Union Formation
 - Lodgepole Member of Fort Union Formation
 - Tule Member of Fort Union Formation
 - Tublock Member of Fort Union Formation
 - Paleosol interval
 - Siltstone bed



Quad Index

JORDAN	CIRCLE	GLENDEVE
ANGELA	TERRY	WIBAUX
FORSYTH	MILES CITY	BAKER

SCALE 1:100 000
 1 CENTIMETER ON THE MAP REPRESENTS 1 KILOMETER ON THE GROUND
 CONTOUR INTERVAL, 20 METERS
 TERRI, MONTANA
 N4630-W10500/30 X 60
 1980



Montana Bureau of Mines and Geology
 Open File 477

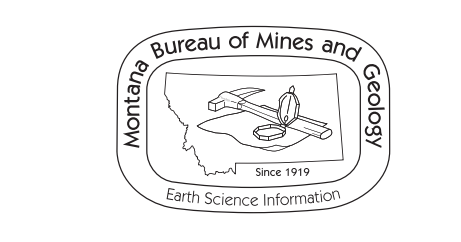
Geologic Map of the Terry 30' x 60' Quadrangle, Eastern Montana

Compiled and mapped by Susan M. Vuke, MBMG
 and Roger B. Colton, U.S. Geological Survey

2003 (Revised 2007, 2010)

Revision	Date
map - S M Vuke	8/07
map - S M Vuke	12/10

Partial support has been provided by the STATEMAP component of the National Cooperative Geologic Mapping Program of the U.S. Geological Survey under Contract Number 02HQAG0058.
 GIS production: Ken Sandau and Paul Thale, MBMG. Map layout: Susan Smith, MBMG



Maps may be obtained from
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