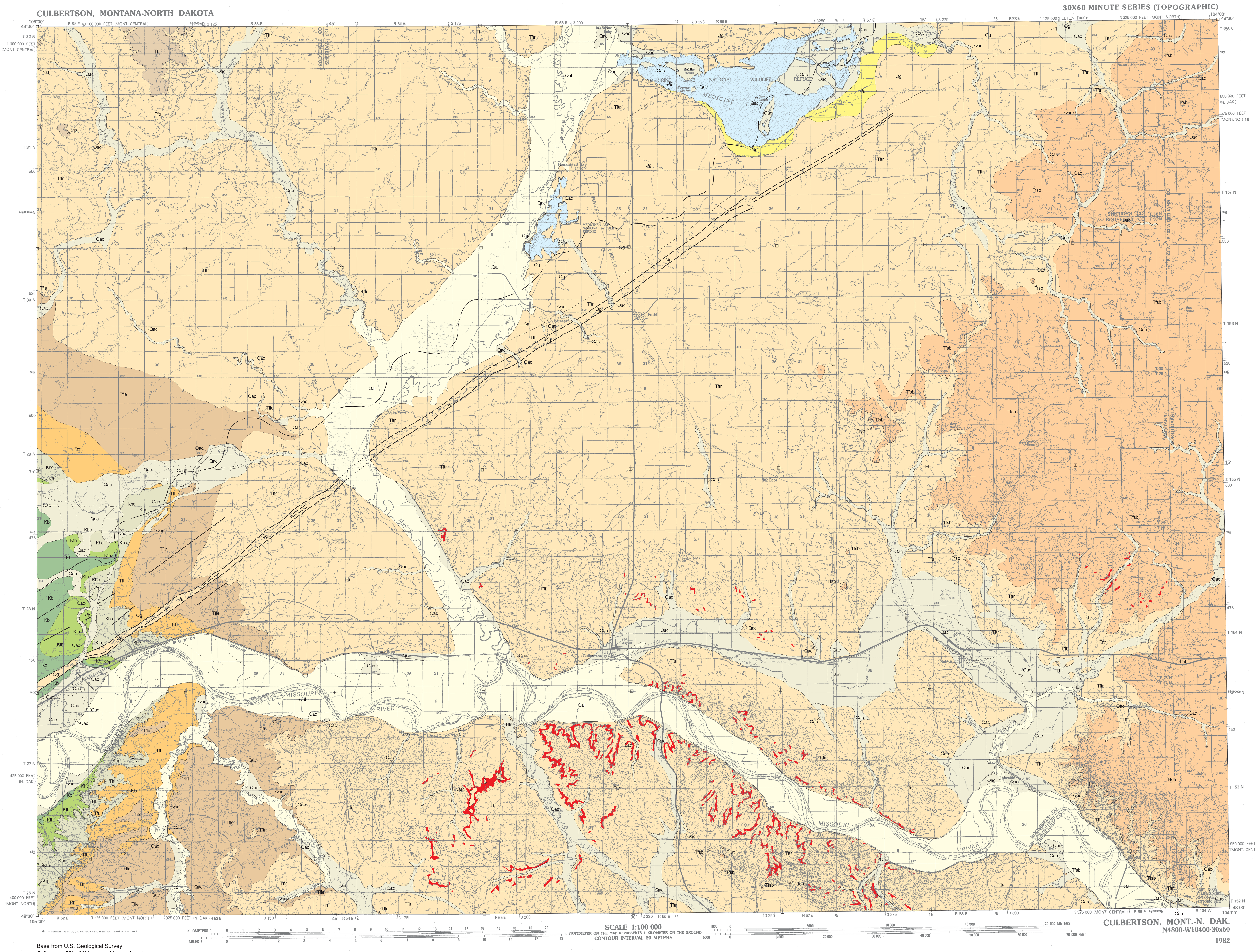
MONTANA BUREAU OF MINES AND GEOLOGY
A Department of Montana Tech of The University of Montana



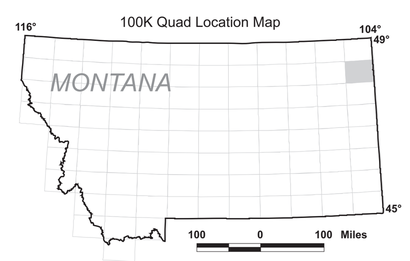
Base from U.S. Geological Survey
Culbertson 30' x 60' topographic quadrangle
Map date: 1982
Projection: UTM zone 13; 1927 NAD

MAP UNITS

Qac	Alluvium-colluvium
Qal	Alluvium of modern channels and flood plains
Qg	Glacial deposits, undivided
Qgi	Glacial ice-contact deposit
Tf	Flaxville Formation
Tfle	Lebo Member of Fort Union Formation
Tfsb	Sentinel Butte Member of Fort Union Formation
Tft	Tullock Member of Fort Union Formation
Tftr	Tongue River Member of Fort Union Formation
Kb	Bearpaw Shale
Kfh	Fox Hills Formation
Khc	Hell Creek Formation
W	Water
(red)	Clinker

Quad index

SCOBEY	PLENTY-WOOD	CROSBY
WOLF POINT	CULBERT-SON	WILLISTON
RICHEY	SIDNEY	WATFORD CITY



Montana Bureau of Mines and Geology
Open File 359

Preliminary Geologic Map of the Culbertson 30' x 60' Quadrangle

R.N. Bergantino and E.M. Wilde

1998 (Revised 2007)

Revision	Date
map & text - S M Vuke	8/07

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GIS production: Ken Sandau and Paul Thale, MBMG. Map layout: Susan Smith, MBMG.

Maps may be obtained from
Publications Office
Montana Bureau of Mines and Geology
1300 West Park Street, Butte, Montana 59701-8997
Phone: (406) 496-4167 Fax: (406) 496-4451
http://www.mbmg.mtech.edu