

Montana Bureau of Mines and Geology
Open File No. 444

Geologic Map of the
Conrad 30' x 60' Quadrangle,
North-Central Montana

David A. Lopez

2002

To view a full scale version of this map, [click here](#).

For the text files with the map information, [click here](#).

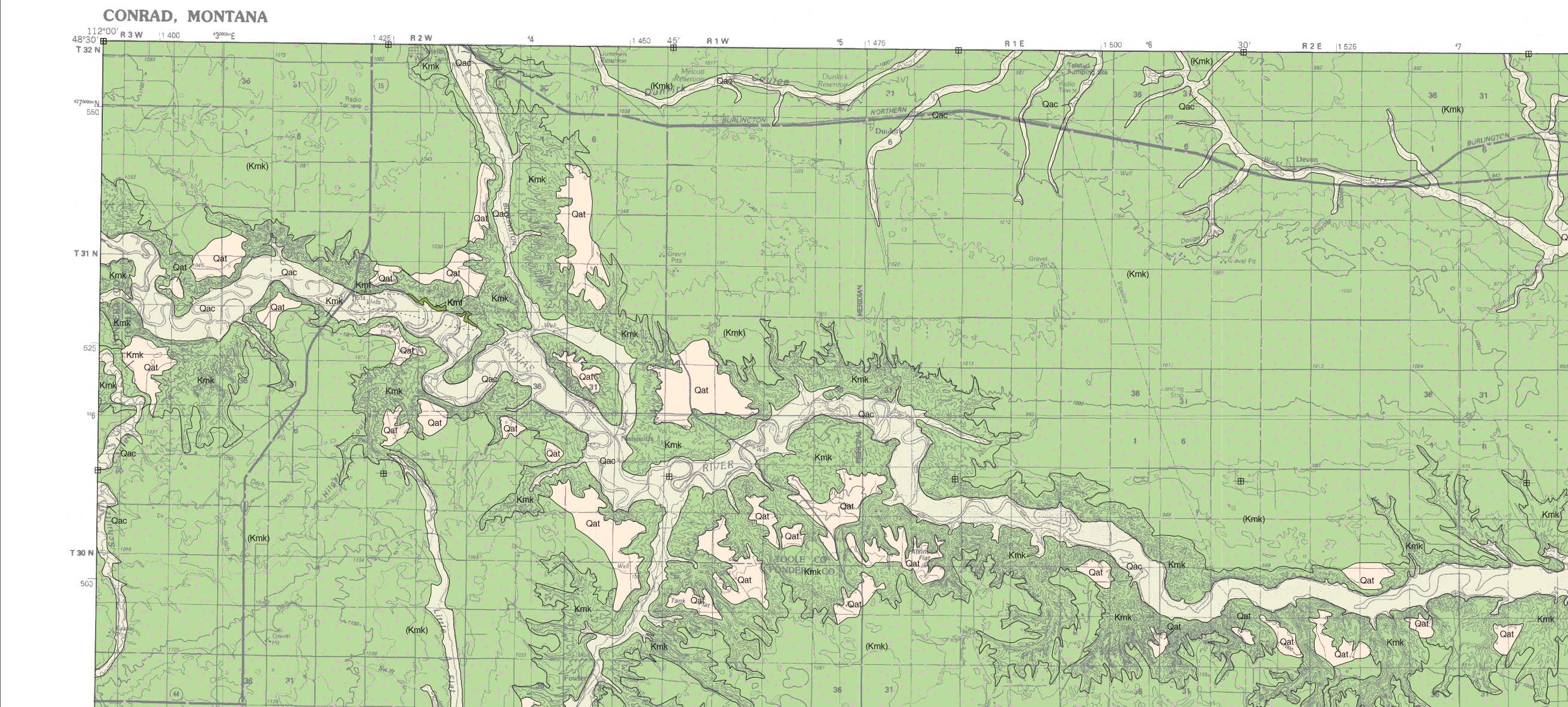
[Digital data link](#)

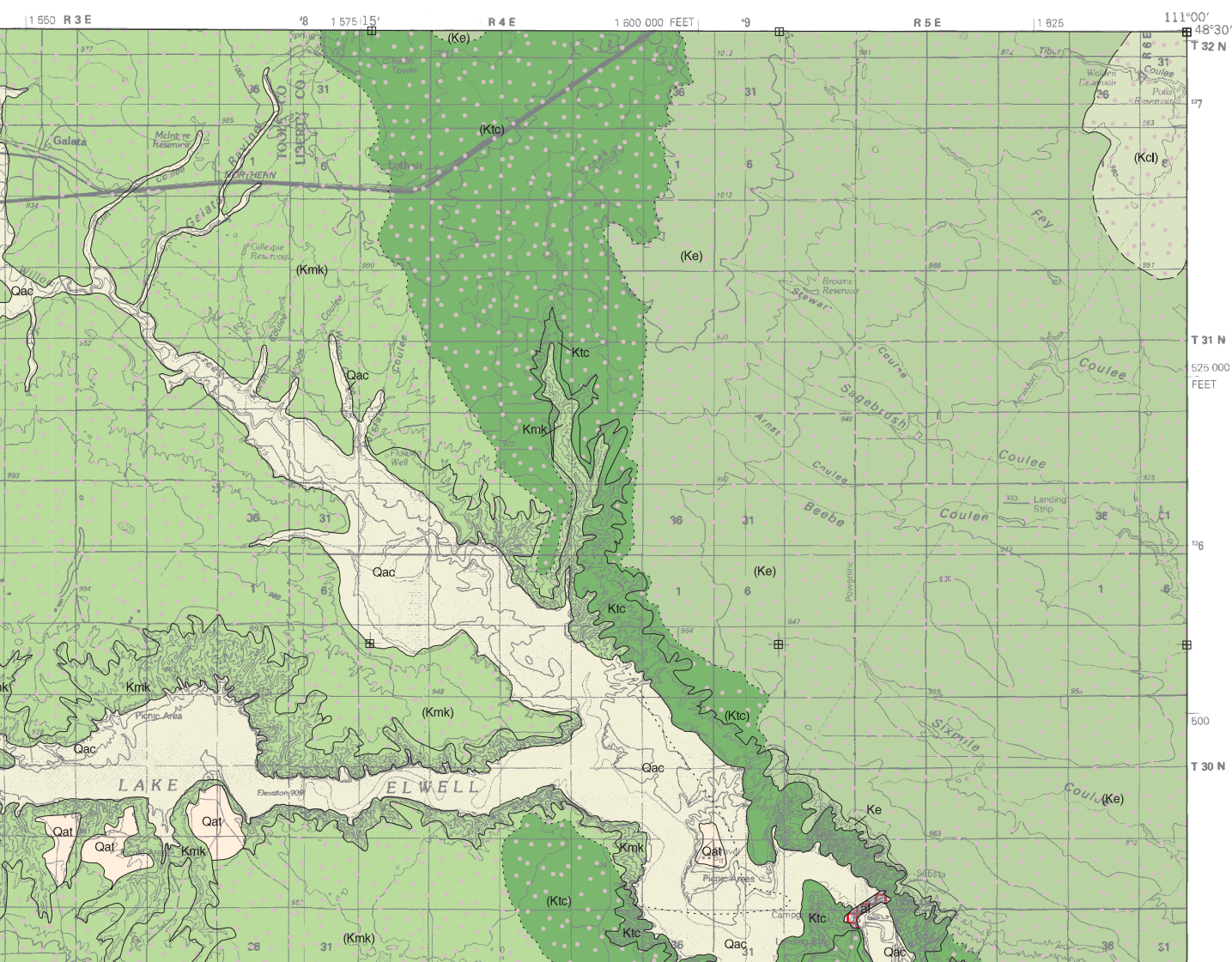
Note— This map was originally published at a scale of 1;100,000 but the page sizes have been modified to fit average printer capabilities (8½ x 14; legal size paper). There is a an eighth inch overlap on these pages. A full sized colored print of this map can be ordered from the **MBMG Publication Sales Office, 1300 West Park Street, Butte, MT, 59701-8997**.

Phone: 406-496-4167

Email: pubsales@mbmg.mtech.edu

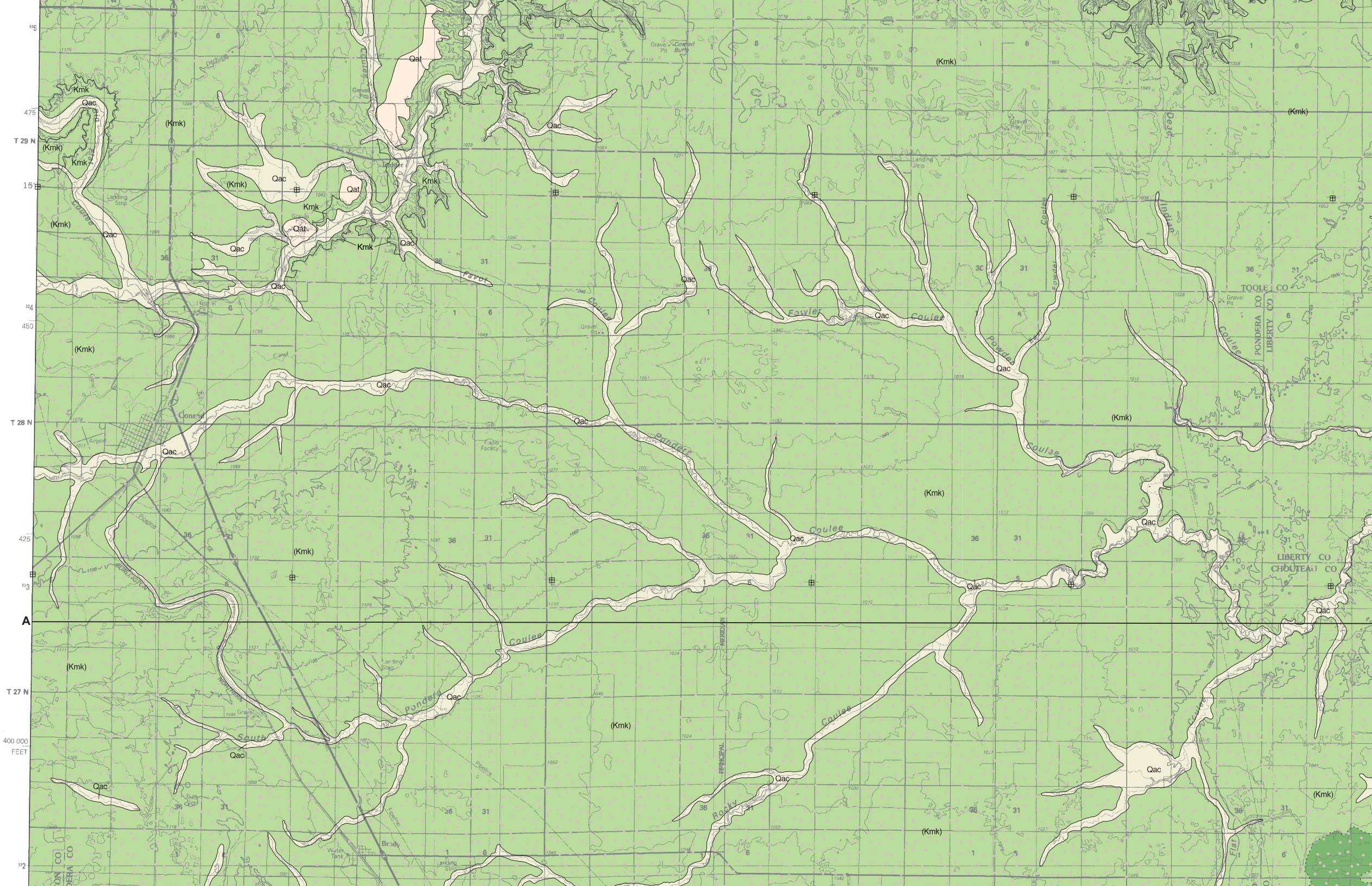
Open File MBMG 444, Plate 1 of 1
Geologic Map, Conrad 30'x60' Quadrangle

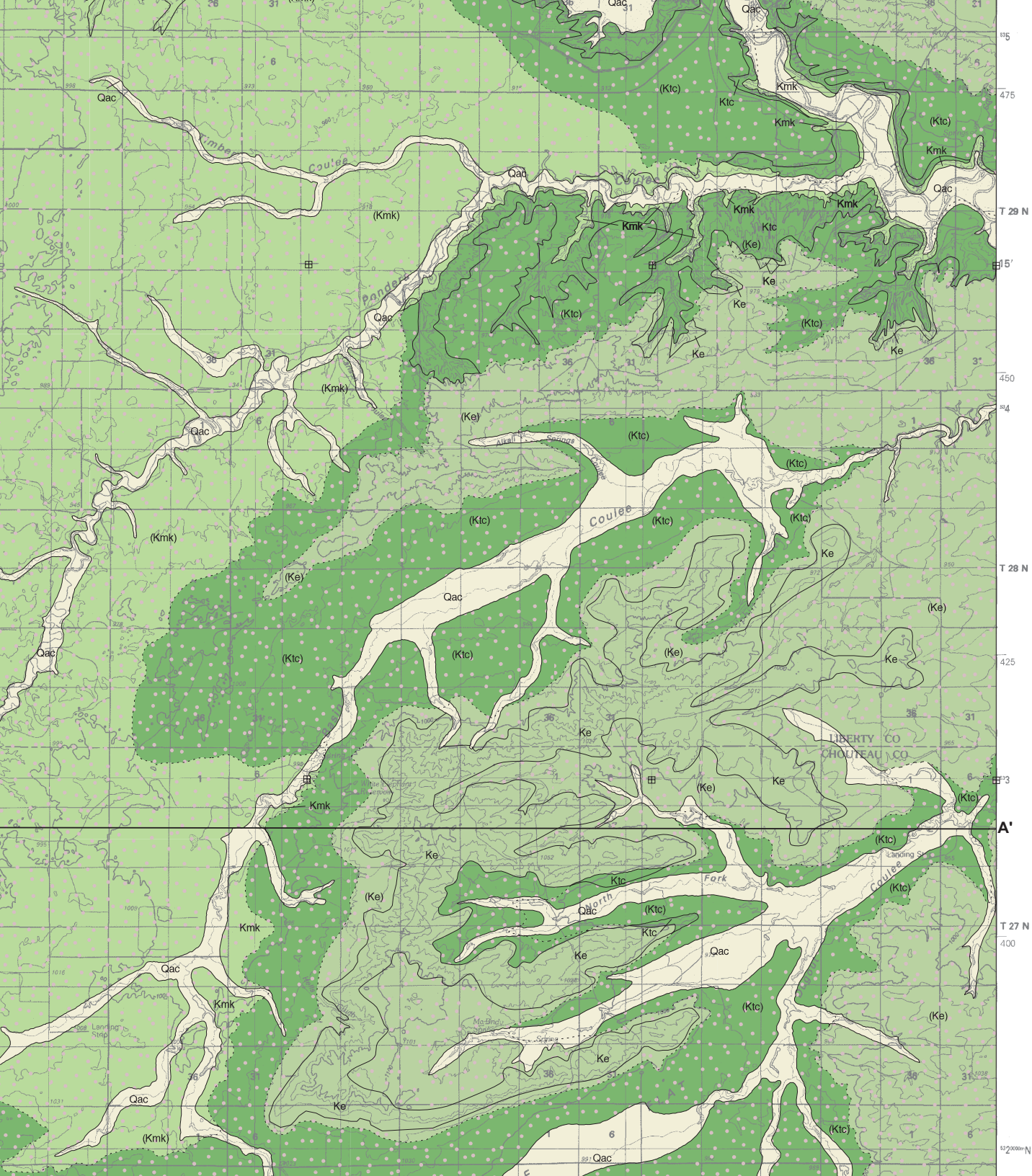


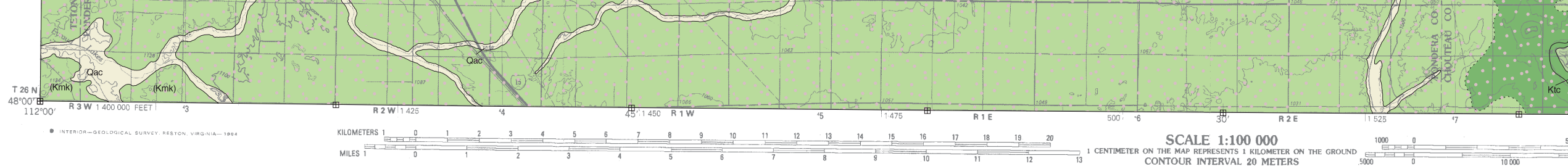


MAP UNITS

	Qac Alluvium-colluvium, undivided
	Qat Alluvium of alluvial terrace deposits
	Qg Glacial deposits, undivided
	Kcl Claggett Shale
	Ke Eagle Formation
	Ktc Telegraph Creek Formation
	Kmk Kevin Member of Marias River Formation
	Kmf Ferdig Member of Marias River Formation
	Artificial fill - large dams, freeway interchanges





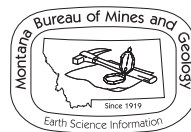


Montana Bureau of Mines and Geology
Open File No. 444

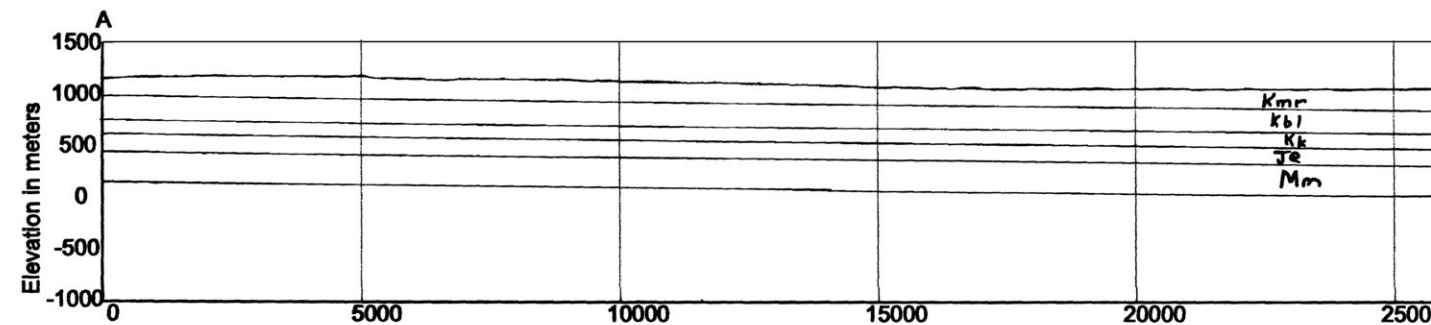
Geologic Map of the Conrad 30' x 60' Quadrangle North-Central Montana

David A. Lopez

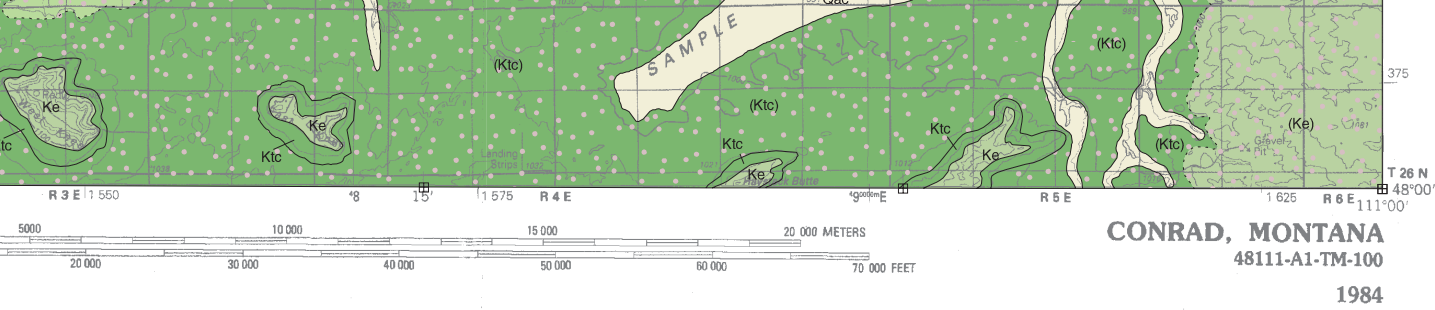
2002



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.mbm.mtech.edu>

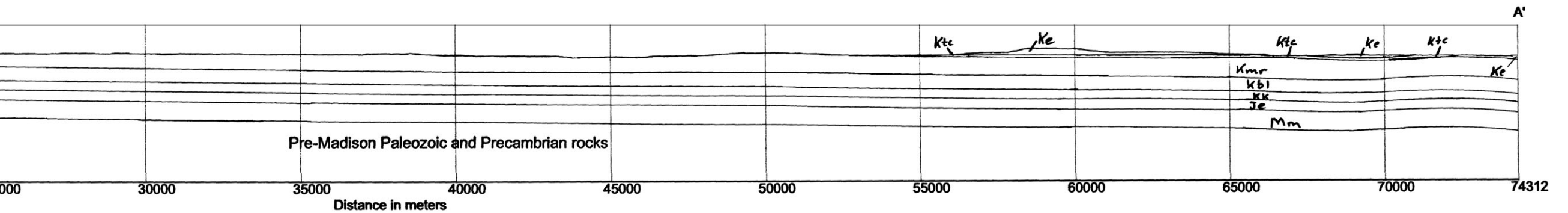


Surficial deposits not shown
Datum: mean sea level
Unit thickness in meters (ft/3.28)



Cross Section A-A'

Vertical exaggeration x2.0



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 01-HQ-AG-0096

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