Montana Bureau of Mines and Geology Open File No. 423

Preliminary Geologic Map of the Red Lodge 30' x 60' Quadrangle, South-Central Montana

David A. Lopez

2001

To view a full scale version of this map, click here.

For the text files with the map information, click here.

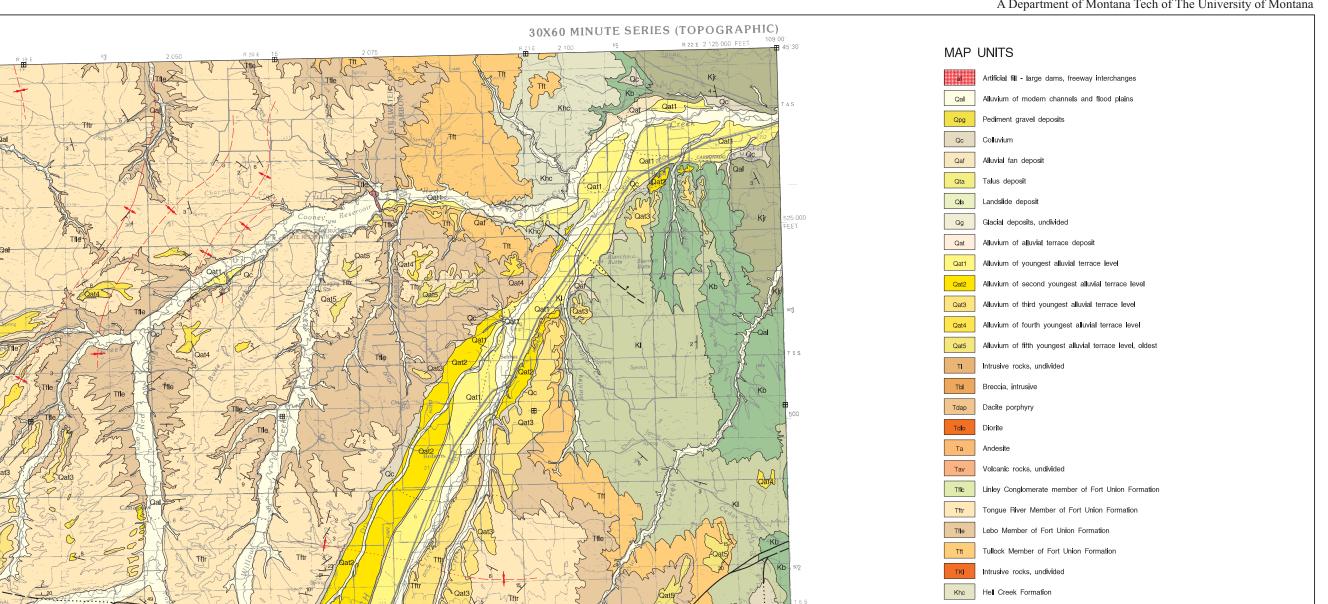
Digital data link

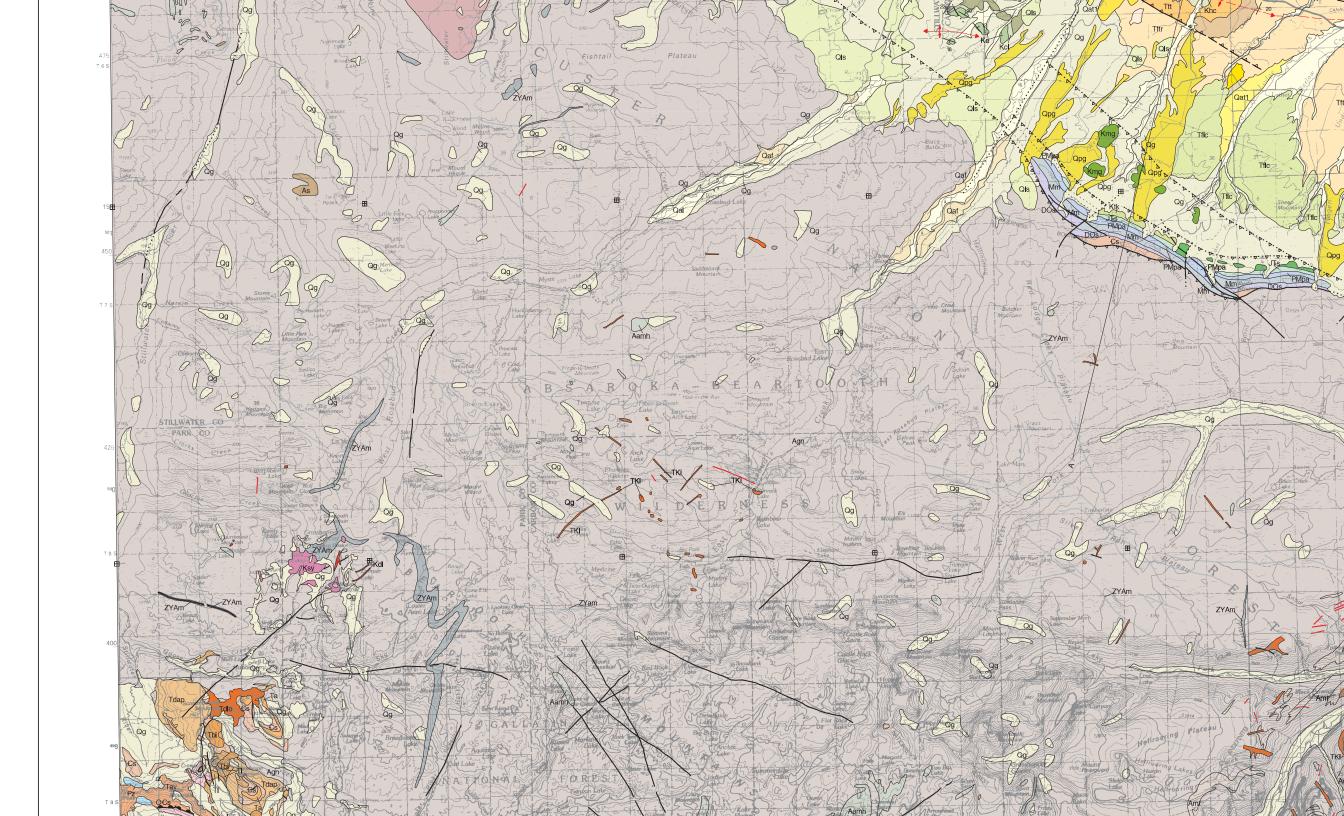
Note— This map was originally published at a scale of 1;100,000 but the page sizes have been modified to fit average printer capabilities (8½ x 14; legal size paper). There is a an eighth inch overlap on these pages. A full sized colored print of this map can be ordered from the MBMG Publication Sales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

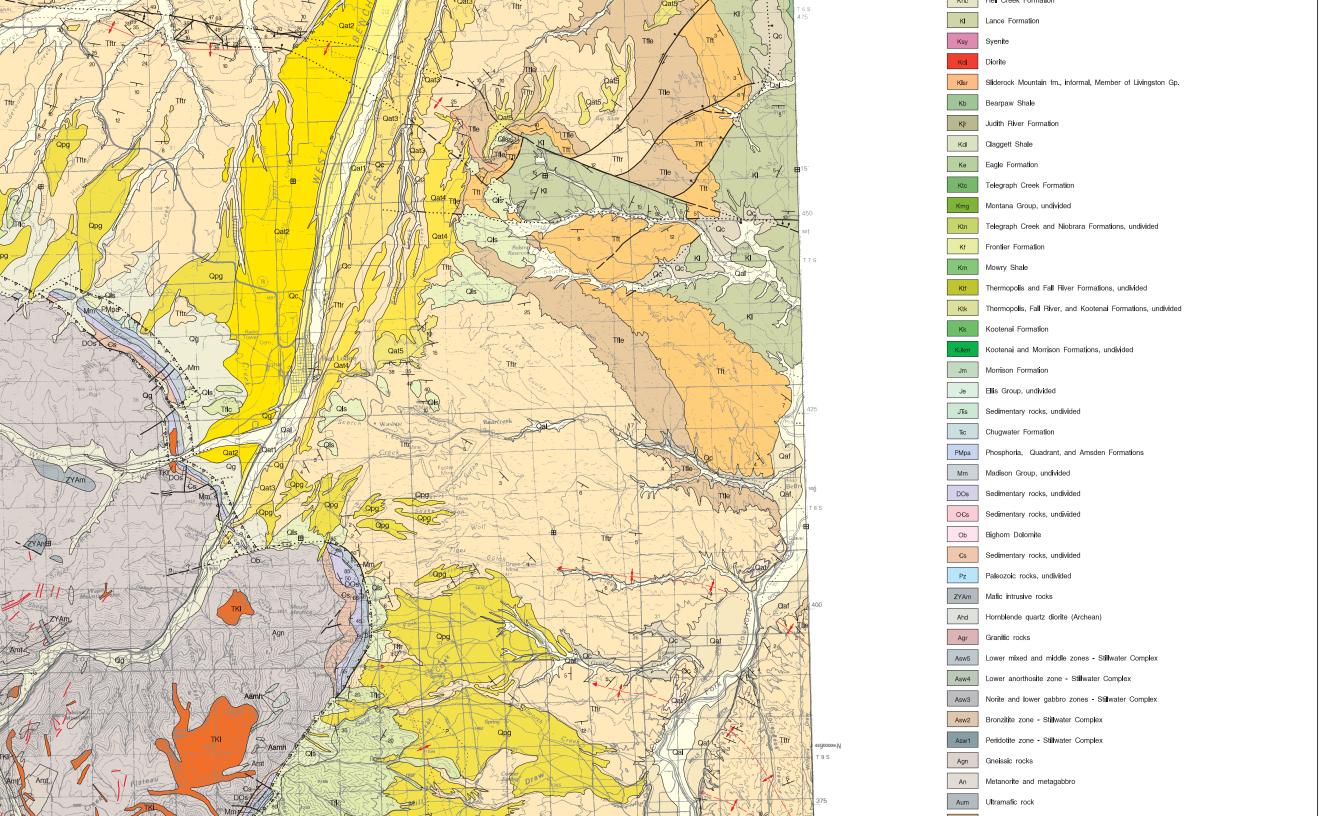
Phone: 406-496-4167 Email: pubsales@mbmg.mtech.edu

Open File MBMG 423, Plate 1 of 1 Geologic Map, Red Lodge 30'x60' Quadrangle RED LODGE, MONTANA-WYOMING

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





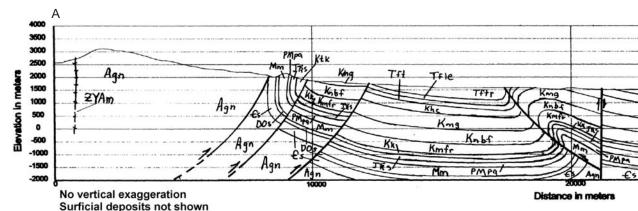




Base from U.S. Geological Survey Red Lodge 30'x60' topographic quadrangle Map date: 1991 Projection: UTM zone 12; 1927 NAD



RED LODGE CROSS SECT



Montana Bureau of Mines and Geology Open File No. 423

Preliminary Geologic Map of the Red Lodge 30' x 60' Quadrangle South-Central Montana

David A. Lopez 2001

Revised	Date	
Мар		
·	40/00	
Map and text	12/02	
Мар	10/04	
	I	

9/01

Partial support has been provided by the STATEMAP component of the N Survey under Contract Number 00-HQ-AG-0115. Partial support

GIS production: Ken Sandau and Paul Thale,

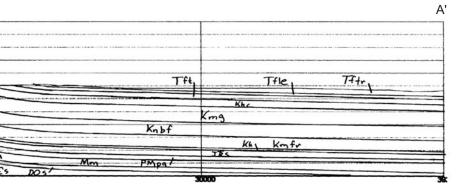


RED LODGE, MONTANA-WYOMING 45109-A1-TM-100

1989



CTION



e National Cooperative Geologic Mapping Program of the U.S.Geological ort also provided by Cabot Oil and Gas Corporation , Denver, CO.

le, MBMG. Map layout: Susan Smith, MBMG

Quad index

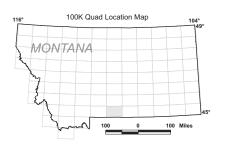
Biotite schist

Aamh Amphibolite and hornblende gneiss

Ash Schist and Hornfels

Amt Metamorphic rocks, undivided

LIVINGSTON	BIG TIMBER	BILLINGS
GARDINER	RED LODGE	BRIDGER
YELLOW- STONE NAT PARK N	CODY	POWELL





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