
Susan Buckle
STUDIES ON IDAHO’S GEOLOGY AND MINERALS RELEASED BY THE
U. S. BUREAU OF MINES AND THE U. S. GEOLOGICAL SURVEY FOR 1980

Susan Buckle

Idaho Geological Survey
University of Idaho
Moscow, Idaho 83843

Technical Report 81-4
May 1981
STUDIES ON IDAHO'S GEOLOGY AND MINERALS RELEASED BY THE
U. S. BUREAU OF MINES AND THE U. S. GEOLOGICAL SURVEY FOR 1980

by

Susan Buckle

The federal agencies studying the geology and minerals of Idaho
are the U. S. Bureau of Mines and the U. S. Geological Survey.

U. S. Bureau of Mines' publications can be obtained from:

Section of Publications
Bureau of Mines
U. S. Department of the Interior
4800 Forbes Avenue
Pittsburg, PA 15213

U. S. Geological Survey's publications, other than Open-File Reports,
can be obtained from:

Branch of Distribution
U. S. Geological Survey
1200 South Eads Street
Arlington, VA 22202

U. S. Geological Survey's Open-File Reports can be obtained from:

Open-File Services Section
Branch of Distribution
U. S. Geological Survey
Box 25425, Federal Center
Denver, CO 80225

The publications and reports of these two agencies for 1980 are
listed as follows:

1Bureau of Mines and Geology, Moscow, Idaho 83843.
REPORTS OF INVESTIGATIONS


PREPRINT


U. S. GEOLOGICAL SURVEY

BULLETINS


PROFESSIONAL PAPERS

P 1090. Ordovician and Silurian Phi Kappa and Trail Creek Formations, Pioneer Mountains, central Idaho--stratigraphic and structural revisions and new data on graptolite faunas, by J. H. Dover, W. B. N. Berry, and R. J. Ross, Jr. 1980. 54 p. 6 plates, 1 in pocket.

7 color plates in pocket.


MAPS--MISCELLANEOUS INVESTIGATIONS SERIES


I-1095-J. The sum of enrichments in rocks above the district median values for Cu, Sb, Ag, and S; Sb, Ag, and Mn; and Sb and Ag in the Coeur d'Alene district, Idaho and Montana, by G. B. Gott and J. B. Cathrall. 1979 (1980). Scale 1:62,500. Sheet 1, 37 by 41 inches; sheet 2, 21 by 41 inches.


MISCELLANEOUS FIELD STUDIES MAPS

OPEN-FILE REPORTS


80-915. Principal facts for gravity stations, Blue Joint, Magruder, and Meadow Creek Wilderness areas, Montana-Idaho, by Vicki Bankey, Mike Brickey, and M. D. Kleinkopf. 17 p.


80-923. Preliminary geologic map of the Centennial Mountains Wilderness study area, Beaverhead County, Montana, and Clark and Fremont Counties, Idaho, by I. J. Witkind. 27 p. 1 over-size sheet, scale 1:50,000.

80-947. Aeromagnetic map of the Hells Canyon area, Idaho and Oregon. 1 over-size sheet, scale 1:125,000.


ADDENDA TO IBMG OPEN-FILE REPORT 81-4

The following studies on Idaho's geology and minerals for 1980 were released by the U. S. Bureau of Mines and the U. S. Geological Survey after IBMG Open-File Report 81-4 went to press in May 1981.

U. S. BUREAU OF MINES

MINERAL INDUSTRY SURVEY

U. S. GEOLOGICAL SURVEY

BULLETIN

MISCELLANEOUS FIELD STUDIES MAP

MISCELLANEOUS INVESTIGATIONS SERIES (MAP)

OPEN-FILE REPORTS
OPEN-FILE REPORTS (continued)


SPECIAL PUBLICATION