
Melinda Nichols
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Compiled by
Melinda Nichols

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Sources for this compilation were the monthly lists of new publications
from the U.S. Bureau of Mines and the U.S. Geological Survey from

1Idaho Geological Survey, University of Idaho, Moscow, Idaho 83843.
INFORMATION CIRCULARS


MINERAL COMMODITY PROFILE


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SPECIAL PUBLICATIONS


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BULLETINS


CIRCULARS


MISCELLANEOUS FIELD STUDIES MAPS

MF-1354-B. Map showing results of audio-magnetotelluric studies in the northwestern part of the Wallace 1° by 2° quadrangle, Montana and Idaho, by C. L. Long. 1983. Scale 1:250,000.


MINERAL INVESTIGATIONS RESOURCE MAPS

MISCELLANEOUS INVESTIGATIONS SERIES (MAPS)


OPEN-FILE REPORTS


OF 83-0054. Statistical tables, sample locality maps, and an explanation of data sets for samples from the Selway-Bitterroot Wilderness, Idaho County, Idaho, and Missoula and Ravalli Counties, Montana, by E. W. Coxe and M. I. Toth. 96 p., 2 over-size sheets, scale 1:125,000.


OF 83-0245. Analytical data on the Meade Peak Phosphatic Shale Member of the phosphoria Formation in the central Wooley Range, southeastern Idaho, by R. D. Hovland. 31 p.


OF 83-0306. Montana, Idaho. Distributions of total antimony in samples of nonmagnetic heavy-mineral concentrate and of total and partially extractable antimony in samples of stream sediment from the Wallace 1° x 2° quadrangle, Montana and Idaho, by D. L. Leach, D. M. Hopkins, J. A. Domenico, and H. E. Dawson. 7 p., 2 over-size sheets, scale 1:250,000.


OF 83-0431-A. Idaho--basic data for thermal springs and wells as recorded in GEOTHERM, Part A, by J. D. Bliss. 64 p.

OF 83-0431-B. Idaho--basic data for thermal springs and wells as recorded in GEOTHERM, Part B, by J. D. Bliss. 509 p.


OF 83-0705. Analyses of samples from the Lava Creek mining district, Blaine and Butte Counties, Idaho, by B. M. Hillier, D. J. Grimes, Robert Vaughan, Belinda Arbogast, and Christine McDougal. 12 p., 1 over-size sheet, scale 1:24,000.

OF 83-0720. Preliminary map of the resource areas in the Basin and Range Province of Idaho, by George Wong. 8 p., 1 over-size sheet, scale 1:24,000.


PROFESSIONAL PAPERS


REPORTS AVAILABLE ONLY THROUGH NTIS


WATER-RESOURCE INVESTIGATIONS


OTHER

Geologic map index of Idaho, compiled by W. L. McIntosh and M. F. Eister. 1975. Free on application. (Reprint)

USGS STUDIES ON IDAHO PRIOR TO 1983

The following study was not included in previous IGS Technical Report (Open-File Report) 81-4.

1980