List of Geological Survey Geologic and Water-Supply Reports and Maps for Maine

U.S. Department of the Interior - Geological Survey

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List of Geological Survey
Geologic and Water-Supply Reports and Maps for

MAINE

June 1978

U.S. DEPARTMENT OF THE INTERIOR

USM LIBRARIES
This list contains reports and maps published by the Geological Survey relating to the geology and mineral and water resources of Maine. A separate list of bibliographies and publications of general interest is available on request, as are a general catalog of Geological Survey publications (not including topographic maps) and State indexes to topographic mapping.

Bulletins, professional papers, water-supply papers, and other book reports for which a price is stated, including some that have gone out of print at the Government Printing Office, as indicated by an asterisk (*), are for sale by the BRANCH OF DISTRIBUTION, U.S. GEOLOGICAL SURVEY, 1200 SOUTH EADS STREET, ARLINGTON, VA 22202, and from the U.S. Geological Survey, Public Inquiries Office: General Services Building, Room 1028, 19th and F Streets, NW., Washington, DC 20244 (authorized agent of Superintendent of Documents). Prepayment is required and should be made by check or money order payable to the U.S. Geological Survey. Numerous libraries and educational institutions throughout the country are depositories for this material, and a list of Maine depositories is included.

Maps, folios, hydrologic atlases, and charts are sold by the Geological Survey. They may be purchased over the counter or ordered from the BRANCH OF DISTRIBUTION, U.S. GEOLOGICAL SURVEY, 1200 SOUTH EADS STREET, ARLINGTON, VA 22202. Remittances should be made by check or money order payable to U.S. Geological Survey. A discount of 30 percent is allowed on an order of $300 or more, based on the retail price. No other discount is applicable. Maps may also be purchased over the counter at the U.S. Geological Survey offices where books are sold and at the Survey's Public Inquiries Office: Geological Survey, National Center, Room 1C402, 12201 Sunrise Valley Drive, Reston, Va.


ANNUAL REPORTS


(Beginning with the twenty-third (1901-2), the annual reports of the Geological Survey contain no technical papers but were published separately until 1933. Since 1933 a condensed form has been included in the annual report of the Secretary of the Interior. For the fiscal years 1936 to 1963, a limited number of copies of the report as it appeared in the annual report of the Secretary were reprinted separately for official use; copies of these may be had free by persons directly interested, insofar as they are in stock.)
MINERAL RESOURCES OF THE UNITED STATES
The annual volumes of Mineral Resources of the United States contain statistics of production by calendar years and matters relating to technology and resources. Some of the chapters deal with a particular mineral or group of minerals, but much of the information is statistical. These volumes are not listed. The volumes of Mineral Resources were issued by the Geological Survey for the years 1882 to 1923. Reports for 1924 and subsequent years are published by the Bureau of Mines, Washington, DC 20240, as Minerals Yearbooks.

MONOGRAPHS

GEOLOGIC FOLIOS
*158. Rockland, Maine, by E. S. Bastin. 1908. 15 p., 5 maps.

*TOPOGRAPHIC ATLAS OF THE UNITED STATES, FOLIO 1, Physiographic types, by Henry Gannett. 1898.

PROFESSIONAL PAPERS
*89. The fauna of the Chapman sandstone of Maine, including descriptions of some related species from the Moose River sandstone, by H. S. Williams, assisted by C. L. Breger. 1916. 347 p.
*400-B. Short papers in the geological sciences, Articles 1-232. 1960. p. B1-B515. Contains the following articles, which are not available separately.
PROFESSIONAL PAPERS—Continued


*424-B. Short papers in the geologic and hydrologic sciences, articles 1-146. 1961. p. B1-B344. Contains the following articles, which are not available separately.

*424-C. Short papers in the geologic and hydrologic sciences, Articles 147-292. 1962. p. C1-C398. Contains the following articles, which are not available separately.
152. Slate from the Greenville quadrangle, Maine, as potential lightweight aggregate material, by G. H. Espenshade and H. P. Hamlin. p. C18.

*424-D. Short papers in the geologic and hydrologic sciences, Articles 293-435. 1961. p. D1-D408. Contains the following articles, which are not available separately.


*475-B. Short papers in geology and hydrology, Articles 1-59. 1963. p. B1-B219. Contains the following article, which is not available separately.

*475-D. Short papers in geology and hydrology, articles 122-173. 1963. p. D1-D233. Contains the following articles, which are not available separately.


*501-C. Geological Survey Research 1964. 1964. p. C1-C197. Contains the following article, which is not available separately.


PROFESSIONAL PAPERS—Continued

*525-D. Geological Survey Research 1965. 1965. p. D1-D231. Contains the following article, which is not available separately.


*575-C. Geological Survey Research 1967. 1967. p. C1-C251. Contains the following article, which is not available separately.


628. The tectonics of North America—A discussion to accompany the Tectonic Map of North America scale 1:5,000,000, by P. B. King. 1969. 94 p. $3. (Reprint.)


710. Jasperoid in the United States—its characteristics, origin, and economic significance, by T. G. Lovering. 1972. 164 p. $3.75. (Reprint.)


*959 A-F. Geology and resources of titanium. A, Titanium contents and titanium partitioning in rocks, by E. R. Force; B, Metamorphic source rocks of titanium placer deposits—A geochemical cycle, by E. R. Force; C, Rutile and sphene in blueschist and related high-pressure facies rocks, by M. C. Blake, Jr., and B. A. Morgan; D, Titanium deposits in anorthosite massifs, by Norman Herz; E, Titanium deposits in alkaline igneous rocks, by Norman Herz; and F, Titanium minerals in deposits of other minerals, by E. R. Force. p. A1-A10; B1-B16; C1-C6; D1-D6; E1-E6; F1-F5. (Contributions to geology of titanium.)

BULLETINS


*32. Lists and analyses of the mineral springs of the United States (a preliminary study), by A. C. Peale. 1886. 235 p.


*185. Results of spirit leveling, 1900-1901, by H. M. Wilson and others. 1901. 219 p.


*258. The origin of certain place names in the United States, by Henry Gannett. 1905. 395 p. (See Bulletin 522.)


BULLETINS—Continued

*445. Geology of the pegmatites and associated rocks of Maine, including feldspar, quartz, mica and gem deposits, by E. S. Bastin. 1911. 152 p. (See Professional Paper 255.)

*455. Copper deposits of the Appalachian States, by W. H. Weed. 1911. 166 p.


*1252-F. Mercury and other trace elements in sphalerite and wallrocks from central Kentucky, Tennessee, and Appalachian zinc districts, by J. L. Jolly and A. V. Heyl.


WATER-SUPPLY PAPERS


*44. Profiles of rivers in the United States, by Henry Gannett. 1901. 100 p.


WATER-SUPPLY PAPERS—Continued


*558. Preliminary index to river surveys made by the United States Geological Survey and other agencies, by B. E. Jones and R. O. Helland. 1926. 108 p. (See Water-Supply Paper 995.)


*995. Index to river surveys made by the United States Geological Survey and other agencies revised to July 1, 1947, by B. E. Jones and R. O. Helland. 1948. 145 p.
WATER-SUPPLY PAPERS—Continued

1473. Study and interpretation of the chemical characteristics of natural water, second edition, by J. D. Hem. 1970. 363 p. $3.35 (Revised.)
WATER-SUPPLY PAPERS—Continued

Annual reports of the Geological Survey containing data of the water resources of the United States

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CIRCULARS (Circulars are distributed free upon specific request to the Branch of Distribution, U.S. Geological Survey, 1200 South Eads Street, Arlington, VA 22202, as long as editions last.)


*52. Annual runoff in the United States, by W. B. Langbein and others. 1943. 14 p. (See HA-212.)


*64. Preliminary maps and reports released by the Geologic Division and the Conservation Division, 1948, compiled by R. A. Atherton, Jane Titcomb, and R. E. Spratt. 1949. 22 p.


CIRCULARS—Continued


Open-file report lists for 1949-74 (annual, except as indicated):


*381. Index of surface-water records to September 30, 1955—Part 1, North Atlantic slope basins, by C. E. Knox. 1956. 30 p. (Superseded by Circulars 501, 571, and 651.)


729. Earthquake prediction—opportunity to avert disaster. 1976. 35 p. (A conference on earthquake warning and response held in San Francisco, California, on November 7, 1975.) (Reprint.)


MAPS, CHARTS, AND ATLASES
(See ordering instructions on p. 1.)


ACADIA NATIONAL PARK AND VICINITY, Maine (topographic). 1971. This map shows Acadia National Park and adjacent area. Limiting parallels are 44°12'30" and 44°27'30". Limiting meridians are 68°05' and 68°27'30". Scale 1:50,000 (1 inch = about 4,200 feet.) Contour interval 20 feet (6 m). Sheet 27 by 29 inches. $2.
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<th>Title</th>
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<tr>
<td>COAL FIELDS OF THE UNITED STATES (excluding Alaska and Hawaii)</td>
<td>James Trumbull</td>
<td>1959 (1960)</td>
<td>1 sheet</td>
<td>$2.25</td>
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<td>GEOLOGIC INDEX OF MAINE</td>
<td>W. L. McIntosh and M. F. Eister</td>
<td>1970</td>
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<td>GEOLOGIC MAP OF THE UNITED STATES (exclusive of Alaska and Hawaii)</td>
<td>P. B. King and H. M. Beikman</td>
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<td>GEOTHERMAL GRADIENT MAP OF NORTH AMERICA</td>
<td>Geothermal Survey of North America Subcommittee of the American Association of Petroleum Geologists' Research Committee</td>
<td>1976.</td>
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<td>SUBSURFACE TEMPERATURE MAP OF NORTH AMERICA</td>
<td>Geothermal Survey of North America Subcommittee of the American Association of Petroleum Geologists' Research Committee</td>
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<tr>
<td>UNITED STATES GEOLOGICAL SURVEY YEARBOOK</td>
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<td>1977, 1978</td>
<td>229 p</td>
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<td>GEOLOGIC QUADRANGLE MAPS</td>
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<td>GQ-120. Poland, Maine. Surficial geology</td>
<td>J. B. Hanley</td>
<td>1959</td>
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<td>GQ-330. Geology of the Greenville quadrangle, Maine</td>
<td>G. H. Espenshade and E. L. Boutette</td>
<td>1964</td>
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<td>GQ-358. Bedrock geologic map of the Big Lake quadrangle, Washington County, Maine</td>
<td>D. M. Larrabee</td>
<td>1964</td>
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<td>GQ-920. Geologic map of the Houlton quadrangle, Aroostook County, Maine</td>
<td>Louis Pavlides</td>
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<td>GQ-1024. Geologic map of the Smyrna Mills quadrangle, Aroostook County, Maine</td>
<td>Louis Pavlides</td>
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<td>GQ-1094. Geologic map of the Howe Brook quadrangle, Aroostook County, Maine</td>
<td>Louis Pavlides</td>
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<td>GP-116. Aeromagnetic survey and geologic reconnaissance of part of Piscataquis County, Maine</td>
<td>J. R. Balsley, Jr., and E. P. Kaiser</td>
<td>1954</td>
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<td>GP-154. Aeromagnetic map of the Jo-Mary Mountain area, Piscataquis and Penobscot Counties, Maine</td>
<td>J. R. Balsley, Jean Blanchett, J. R. Kirby, and others</td>
<td>1956.</td>
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<td>GP-155. Aeromagnetic map of the Harrington Lake quadrangle, Piscataquis County, Maine</td>
<td>J. R. Balsley, Jean Blanchett, J. R. Kirby, and others</td>
<td>1957.</td>
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GEOPHYSICAL INVESTIGATIONS MAPS—Continued


GEOPHYSICAL INVESTIGATIONS MAPS—Continued


HYDROLOGIC INVESTIGATIONS ATLASES


HA-61. Stream composition of the conterminous United States, by F. H. Rainwater. 1962. 3 sheets. $6 per set.


HA-194. Generalized map showing annual runoff and productive aquifers in the conterminous United States, compiled by C. L. McGuinness. 1964. Scale 1:5,000,000. $2.


HA-235. Temperature of surface waters in the conterminous United States, by J. F. Blakey. 1966. Scale 1:5,000,000. 3 sheets. Accompanied by 8-page text. $1.75 per set.


HA-452. Average water content of snowpack in Maine, by G. S. Hayes. 1972. Lat 43° to 47°, long 67° to 71°. Scale 1:1,000,000. $1.25.


HA-561. Ground-water favorability and surficial geology of the Portland area, Maine, by G. C. Prescott, Jr. 1976 (1977). Lat 43°30' to 43°45', long 70°10' to 70°30'. Scale 1:24,000 (1 inch = 2,000 feet). Sheet 32 by 42 inches. $1.75.


*INTERPRETING GEOLOGIC MAPS FOR ENGINEERING PURPOSES. (1954).


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**MICROFILM**

*MF-259. Preliminary geologic map of the Phillips quadrangle, Maine, by R. H. Moench. 1963. Lat 44°45' to 45°, long 70°15' to 70°30'. Scale 1:62,500. (See Map I-605.)

*MF-269. Geologic map and section of Kellyland and Vanceboro quadrangles, Maine, by D. M. Larabee. 1963. Lat 45°15' to 45°37', long 67°25' to 67°30'. Scale 1:48,000. (See Bulletin 1201-E.)

MF-278. Heavy metals in stream sediments, west-central Maine, by E. V. Post and J. B. Hite. 1964. Lat 45° to 46°, long 68°30' to 71°15'. Scale 1:250,000. 75°.


MF-620. Seismotectonic map of the eastern United States, by J. B. Hadley and J. F. Devine. 1974. Three sheets. Sheet A, Tectonic map, lat about 25° to about 49°, long about 66° to about 94°; sheet B, Earthquake epicenters, 1800-1972, lat about 25° to about 49°, long about 66° to about 94°; sheet C, Seismotectonic map, lat about 25° to about 49°, long about 66° to about 94°. Scale 1:5,000,000 (1 inch = about 80 miles). Each sheet 21 by 26 inches. $2.25 per set. Accompanied by 7-page text. (Reprinted 1977.)


MF-812. Seismicity map of the conterminous United States and adjacent areas, 1965-1974, by C. W. Stover. 1977. Lat about 24° to about 50°, long about 64° to about 128°. Scale 1:5,000,000 (1 inch = about 80 miles). Sheet 29 by 45 inches. 75°. (Reprinted 1977 (1978).)


MF-861. Map and list of reported occurrences of platinum-group metals in the conterminous United States, by W. N. Blair, N. J. Page and M. G. Johnson. 1977. 2 sheets. Scale 1:5,000,000 (1 inch = about 80 miles). Sheet 1, 35 by 41 inches; sheet 2, 29 by 31 inches. $1.50 per set.

MF-916. Preliminary map of young faults in the United States as a guide to possible fault activity, compiled by K. A. Howard and others. 1978. Two sheets. Scales 1:5,000,000 (1 inch = about 80 miles) and 1:7,500,000 (1 inch = about 118 miles). Sheet 1, 31 by 41 inches; sheet 2, 32 by 42 inches. $1.50 per set.

**MINERAL INVESTIGATIONS RESOURCE MAPS**

The following maps cover the resources indicated for the United States exclusive of Alaska and Hawaii. All are printed at a scale of 1:3,168,000 and are sold at $1.25 each, unless otherwise indicated.

**INVESTIGATIONS**


MINERAL INVESTIGATIONS RESOURCE MAPS—Continued


MISCELLANEOUS INVESTIGATIONS SERIES
I-299. Epigenetic uranium deposits in the United States, by W. I. Finch, I. S. Parrish, and G. W. Walker. 1959. Scale 1:5,000,000. 3 sheets. $4.25 per set.
I-387. Fluoride content of ground water in the conterminous United States, by Michael Fleischer. 1962. Scale 1:5,000,000. $1.25.
I-451. Map showing relation of land and submarine topography, Nova Scotia to Florida, by Elazar Uchupi. 1965. Scale 1:1,000,000. 3 sheets. $4.50 per set.
I-676. Map showing distribution of ultramafic and intrusive mafic rocks from New York to Maine, by D. M. Larrabee. 1971. Scale 1:500,000. 2 sheets. $3 per set.
I-716. Map showing echo-sounding survey (3.5 kHz) of Massachusetts and Cape Cod Bays, western Gulf of Maine, by B. E. Tucholke, R. N. Oldale, and C. D. Hollister. 1972. Lat 41°40' to 44°, long 70° to 71°. Scale 1:250,000. $1.50.
I-839. Maps showing bottom sediments on the Continental Shelf off the northeastern United States—Cape Ann, Mass., to Casco Bay, Maine, by D. W. Folger, C. J. O'Hara, and J. M. Robb. 1975. Lat 42°50' to about 43°50', long 70° to 70°50'. Sheet 1, scale 1:124,000; sheet 2, scale 1:250,000. $2.75.

STATE HYDROLOGIC UNIT MAPS
Maine 1974. An overprint of the 1:500,000-scale State base map. Shows counties, location and names of all cities and towns and most of the smaller settlements, and railroads in black; water features in blue; hydrologic boundaries and codes in red; county codes in green. 1958 base. $1.

STATE MAPS
Maine (base). 1973. Shows State and county boundaries, cities, towns, railroads, and water features in black. It does not show contours. Scale 1:1,000,000. $1.50.
STATE MAPS—Continued


Maine (relief). 1973. Overprint of the 1:500,000 base map showing county boundaries, cities, towns, and railroads in black; highways in purple; and water features in blue. Physical features are brought out by shaded relief in color. Contours are shown in brown. Scale 1:500,000 (1 inch = about 8 miles). Sheet 30 by 44 inches. $2.

MISCELLANEOUS REPORTS (free upon application to the Branch of Distribution, U.S. Geological Survey, 1200 South Eads Street, Arlington, VA 22202):


REFERENCE LIBRARIES

Many of the publications listed herein may be consulted in the following libraries in Maine:

AUGUSTA:
Maine Geological Survey.
Maine State Library.

BANGOR:
Bangor Public.

BRUNSWICK:
Bowdoin College.

CASTINE:
Maine Maritime Academy.

FARMINGTON:
University of Maine.

LEWISTON:
Bates College.

ORONO:
University of Maine.

PORTLAND:
Public.
University of Maine.

SPRINGVALE:
Nasson College.

WATERVILLE:
Colby College.