

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

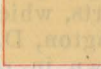

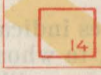
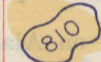
MAP OF ALASKA

Compiled by Alaskan Branch from all available
authoritative sources, chiefly from maps
of the Geological Survey

Scale 500,000
Approximately 80 miles to 1 inch
0 50 100 150 200 Miles
0 50 100 150 200 Kilometers

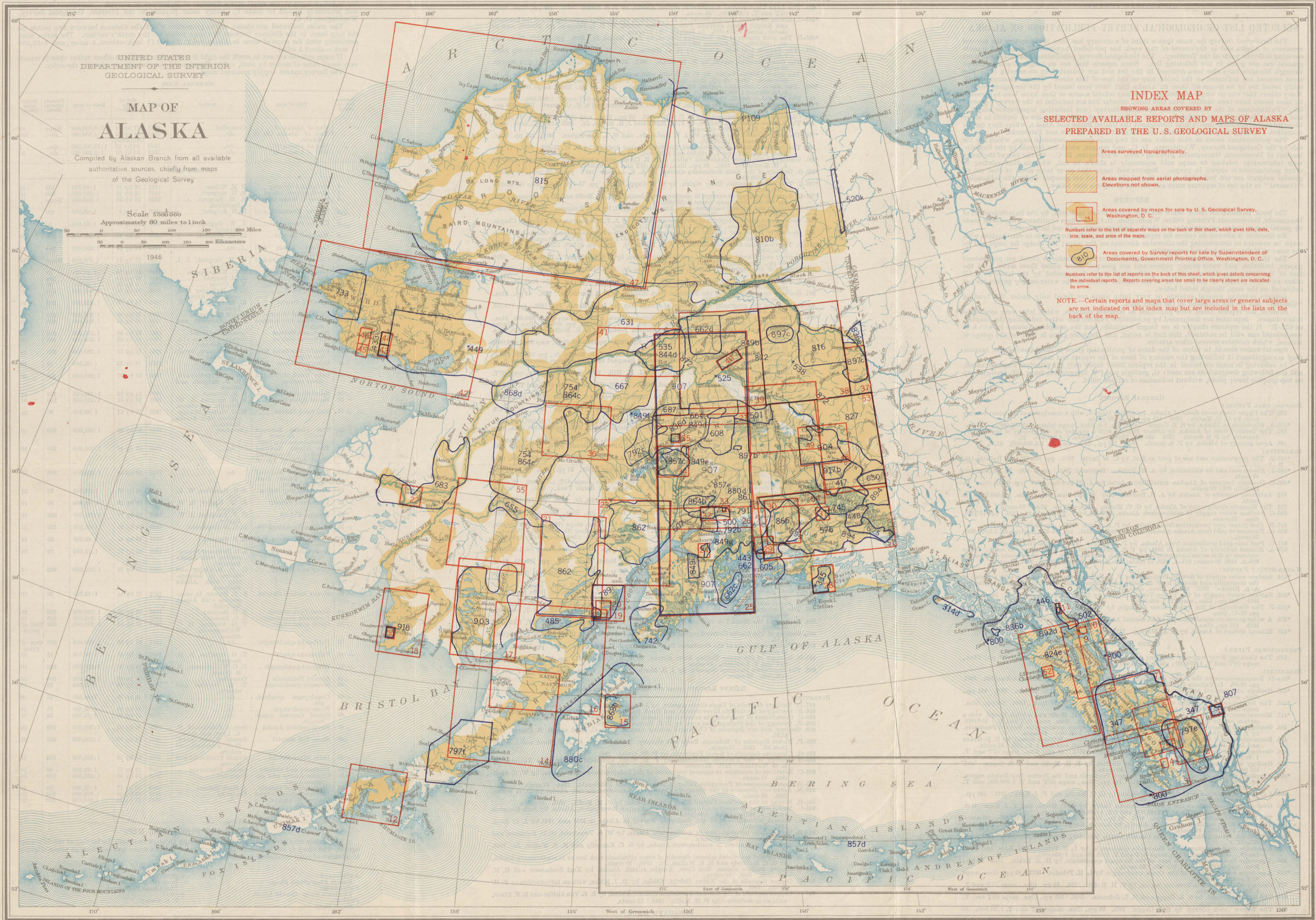
1946

INDEX MAP SHOWING AREAS COVERED BY SELECTED AVAILABLE REPORTS AND MAPS OF ALASKA PREPARED BY THE U. S. GEOLOGICAL SURVEY

-  Areas surveyed topographically.
-  Areas mapped from aerial photographs.
Elevations not shown.
-  Areas covered by maps for sale by U. S. Geological Survey,
Washington, D. C.
-  Areas covered by Survey reports for sale by Superintendent of
Documents, Government Printing Office, Washington, D. C.

Numbers refer to the list of separate maps on the back of this sheet, which gives title, date,
size, scale, and price of the maps.

NOTE.—Certain reports and maps that cover large areas or general subjects
are not indicated on this index map but are included in the lists on the
back of the map.



SELECTED LIST OF GEOLOGICAL SURVEY PUBLICATIONS ON ALASKA

The Geological Survey for more than a third of a century has been investigating the mineral resources of Alaska and in the course of this work has published hundreds of maps and reports covering different parts of the Territory. The Geological Survey publications that may be of most general use are given in the following list. Some reports that are no longer available except through libraries have also been retained in the list and are indicated by an asterisk (*). The areas covered are indicated on the index map on the face of this sheet. The publications specifically noted are by no means all those on Alaska that have been issued by the Geological Survey. Many others that can no longer be obtained from any official source or that have been superseded by later issues have been omitted from this index circular but are included in the Survey's general list, "Publications of the United States Geological Survey (not including topographic maps)," and in other finding lists and catalogs. Files of Government publications are on deposit in many libraries and educational institutions throughout the United States and Alaska, where they can be consulted. Among the principal Alaska libraries are those at Juneau and Fairbanks.

The publications noted in this index are of two main groups—separate maps, which are for sale by the Geological Survey, Washington, D. C., and reports, which are for sale by the Superintendent of Documents, Government Printing Office, Washington, D. C. On the face of the index map information relating to maps sold separately is shown in red, whereas that relating to other publications is shown in purple. Reports and maps that cover large areas or that are on general subjects are not indicated on the face of the map but are grouped under the subheading "General" in the list of separate maps and the list of reports that follow.

REPORTS

The book publications listed below are sold, at the prices indicated, by the Superintendent of Documents, Government Printing Office, Washington, D. C., to whom remittances should be made by postal money order, express order, or check; postage stamps will not be accepted.

No discount is allowed on orders for reports, nor can an order for reports in combination with maps be counted in determining the allowable discount on the maps; the charge for maps will be the same as if they were ordered separately.

The three classes of reports of the Geological Survey on Alaska as listed are professional papers, bulletins, and water-supply papers and are grouped below under these series. On the face of the index map the number of a professional paper is preceded by the letter P. All other numbers printed in purple refer to the bulletin series, as the water-supply papers are not indicated on the map, though listed below.

Reports covering general subjects or very large areas are listed only under the heading "General" and are not indicated on the index map.

Some of the reports listed were published as separate chapters, which later were assembled into volumes. Separates are designated by publication number and letter indicating the chapter, as 622-E. If the separate chapter is no longer available, but the complete volume in which it was printed can still be obtained, this fact is noted, and the price given is that for the complete volume, which contains several other articles.

Special notice should be taken of the dates of publication given in the following list, because they are significant in indicating the recency of issue of the reports and maps.

In referring to maps contained in the reports listed below only the principal maps are noted, and the following designations are used: G, geologic map; T, topographic map; GT, geologic map on topographic base; plane, without indication of surface relief.

GENERAL REPORTS

- PROFESSIONAL PAPERS:**
- 159. The Upper Cretaceous floras of Alaska, by Arthur Hollick, with a description of the plant-bearing beds, by G. C. Martin. 1930. 123 pp., illus. 80 cents.
 - *170-A. Glaciation in Alaska, by S. R. Capps. 1932. pp. 1-8, illus., maps (plane, 1:5,000,000).
 - 182. The Tertiary flora of Alaska, by Arthur Hollick, with a chapter on the geology of the Tertiary deposits, by P. S. Smith. 1936. 185 pp., illus., map (plane, 1:5,000,000). \$1.
 - 192. Areal geology of Alaska, by P. S. Smith. 1939. 100 pp., illus., map (G, 1:2,500,000). \$1.25.

- BULLETINS:**
- *142-B. The preparation and use of peat as fuel, by C. A. Davis. 1910. pp. 101-132. In Bulletin 442; 40 cents.
 - *142-J. Alaska coal and its utilization, by A. H. Brooks. Reprinted 1914. pp. 47-100. In Bulletin 442; 40 cents.
 - *180-C. Geologic features of Alaskan metalliferous lodes, by A. H. Brooks. 1911. pp. 48-93, illus. In Bulletin 490; 40 cents.
 - 649. Antimony deposits of Alaska, by A. H. Brooks. 1916. 67 pp., illus., map (plane, 1:5,000,000). 15 cents.
 - 776. The Mesozoic stratigraphy of Alaska, by G. C. Martin. 1926. 493 pp., illus. 75 cents.
 - 836-C. Surface water supply of southeastern Alaska, 1909-30, by F. E. Henshaw. 1933. pp. 137-218, illus. 10 cents.
 - 857-B. Past placer gold production from Alaska, by P. S. Smith. 1933. pp. 93-98. 5 cents.
 - 910-C. Fineness of gold from Alaska placers, by P. S. Smith. 1941. pp. 147-272, map (plane, 1:5,000,000). 30 cents.
 - 917-C. Past lode-gold production from Alaska, by P. S. Smith. 1940. pp. 159-212. 10 cents.
 - 933-A. Mineral industry of Alaska in 1940, by P. S. Smith. 1942. pp. 1-102, illus. 35 cents. Other volumes in this series have been issued for each year since 1904. The more recent of these are 926-A, 1939, 20 cents; 917-A, 1938, 35 cents; 910-A, 1937, 35 cents; 897-A, 1936, 30 cents.

- WATER-SUPPLY PAPERS:**
- *314. Surface water supply of Seward Peninsula, by F. F. Henshaw and G. L. Parker, with a sketch of the geography and geology by P. S. Smith and a description of methods of placer mining by A. H. Brooks. 1918. 317 pp., illus., map (T, 1:500,000).
 - *342. Surface water supply of the Yukon-Tanana region, by C. E. Ellsworth and R. W. Davenport. 1915. 343 pp., illus., map (T, 1:250,000).
 - *345-F. The discharge of the Yukon River at Eagle, by E. A. Porter and R. W. Davenport. 1915. pp. 67-77, illus.
 - *372. A water-power reconnaissance in south-central Alaska, by C. E. Ellsworth and R. W. Davenport. 1915. 179 pp., illus.
 - *418. Mineral springs of Alaska, by G. A. Waring. 1917. 114 pp., illus.

OTHER REPORTS

- PROFESSIONAL PAPER:**
- 109. The Canning River region of northern Alaska, by E. de K. Leffingwell. 1919. 251 pp., illus., maps (GT and T, 1:250,000; plane, 1:125,000 and 1:1,000,000). 75 cents.
- BULLETINS:**
- *314-D. Reconnaissance on the Pacific coast from Yakutat to Alek River, by Eliot Blackwelder. 1907. pp. 82-88. In Bulletin 314; 30 cents.
 - *335. Geology and mineral resources of the Controller Bay region, by G. C. Martin. 1908. 141 pp., illus., maps (GT and T, 1:62,500).
 - *347. The Ketchikan and Wrangell mining districts, by F. E. and C. W. Wright. 1908. 210 pp., illus., maps (G, about 1:800,000, and GT, 1:250,000).
 - *417. Mineral resources of the Nabesna-White River district, by F. H. Moffit and Adolph Knopf, with a section on the Quaternary, by S. R. Capps. 1910. 64 pp., illus., maps (GT and T, 1:250,000).
 - 433. Geology and mineral resources of the Solomon and Casadepaga quadrangles, Seward Peninsula, by P. S. Smith. 1910. 234 pp., illus., maps (GT and T, 1:62,500). 40 cents.
 - 443. Reconnaissance of the geology and mineral resources of Prince William Sound, by U. S. Grant and D. F. Higgins. 1910. 89 pp., illus., maps (G, 1:350,000, and GT, 1:21,120). 45 cents.
 - 446. Geology of the Berners Bay region, by Adolph Knopf. 1911. 59 pp., illus., maps (GT and T, 1:62,500). 20 cents.
 - 448. Geology and mineral resources of the Nizina district, by F. H. Moffit and S. R. Capps. 1911. 111 pp., illus., maps (GT and T, 1:62,500). 40 cents.
 - *449. A geologic reconnaissance in southeastern Seward Peninsula and the Norton Bay-Nulato region, by P. S. Smith and H. M. Eakin. 1911. 146 pp., illus., maps (GT and T, 1:350,000, and T, 1:500,000).
 - 485. A geologic reconnaissance of the Iliamna region, by G. C. Martin and F. J. Katz. 1912. 138 pp., illus., maps (GT and T, 1:250,000). 35 cents.
 - 500. Geology and coal fields of the lower Matanuska Valley, by G. C. Martin and F. J. Katz. 1912. 82 pp., illus., maps (GT and T, 1:62,500, and GT, 1:250,000). 30 cents.
 - 501. The Bonfield region, by S. R. Capps. 1912. 64 pp., illus., maps (GT and T, 1:250,000). 20 cents.
 - 502. The Eagle River region, southeastern Alaska, by Adolph Knopf. 1912. 61 pp., illus., maps (GT and T, 1:62,500). 25 cents.
 - *520-K. Geologic investigations along the Canada-Alaska boundary, by A. G. Maddren. 1912. pp. 297-314.
 - *525. A geologic reconnaissance of the Fairbanks quadrangle, by L. M. Prindle, F. J. Katz, and P. S. Smith. 1913. 220 pp., illus., maps (GT and T, 1:62,500 and 1:250,000).
 - 535. A geologic reconnaissance of a part of the Rampart quadrangle, by H. M. Eakin. 1913. 38 pp., illus., maps (GT and T, 1:250,000). 20 cents.
 - *538. A geologic reconnaissance of the Circle quadrangle, by L. M. Prindle. 1913. 82 pp., illus., maps (GT and T, 1:250,000).
 - 578. Geology of the Hanagita-Bremner region, by F. H. Moffit. 1914. 56 pp., illus., maps (GT and T, 1:250,000). 30 cents.
 - 605. The Ellamar district, by S. R. Capps and B. L. Johnson. 1915. 125 pp., illus., maps (GT and T, 1:62,500). 25 cents.
 - 607. The Willow Creek district, by S. R. Capps. 1915. 86 pp., illus., maps (GT and T, 1:62,500). 25 cents.
 - *608. The Broad Pass region, by F. H. Moffit and J. E. Pogue. 1915. 80 pp., illus., maps (GT and T, 1:250,000).
 - 630. The Chisana-White River district, by S. R. Capps. 1916. 130 pp., illus., maps (GT and T, 1:250,000). 20 cents.
 - *631. The Yukon-Koyukuk region, Alaska, by H. M. Eakin. 1916. 88 pp., illus., maps (GT and T, 1:500,000).

BULLETINS—Continued.

- 655. The Lake Clark-central Kuskokwim region, Alaska, by P. S. Smith. 1917. 162 pp., illus., maps (GT and T, 1:250,000). 30 cents.
- *662-C. Mining on Prince William Sound, by B. L. Johnson, pp. 188-192; Copper deposits of the Latouche and Knight Island districts, Prince William Sound, by B. L. Johnson, pp. 193-220, map (G sketch, about 1:375,000). In Bulletin 662; 75 cents.
- *662-D. The gold placers of the Tolovana district, by J. B. Mertie, Jr. 1918. pp. 221-277, illus., map (G, 1:250,000). In Bulletin 662; 75 cents.
- 664. The Nenana coal field, Alaska, by G. C. Martin. 1919. 54 pp., maps (GT on township plats, 1:31,880). \$1.10.
- 667. The Cosna-Nowitna region, by H. M. Eakin. 1918. 54 pp., illus., maps (GT and T, 1:250,000). 25 cents.
- 675. The upper Chitina Valley, by F. H. Moffit, with a description of the igneous rocks, by R. M. Overbeck. 1918. 82 pp., illus., maps (GT and T, 1:250,000). 25 cents.
- *683. The Anvik-Andreafski region, by G. L. Harrington. 1918. 70 pp., illus., maps (GT and T, 1:25,000 and 1:250,000).
- 687. The Kantishna region, by S. R. Capps. 1919. 116 pp., illus., maps (GT and T, 1:250,000). 25 cents.
- *733. The geology of the York tin deposits, by Edward Steidtmann and S. H. Cathcart. 1922. 130 pp., illus., map (GT, 1:250,000).
- 742. Chromite of Kenai Peninsula, by A. C. Gill. 1922. 52 pp., illus., map (GT, 1:250,000). 15 cents.
- 745. The Kotsina-Kuskulana district, by F. H. Moffit and J. B. Mertie, Jr. 1923. 149 pp., illus., maps (GT and T, 1:62,500). 40 cents.
- *754. The Ruby-Kuskokwim region, by J. B. Mertie, Jr., and G. L. Harrington. 1924. 129 pp., illus., maps (GT and T, 1:250,000).
- 789. The Iniskin-Chinitna Peninsula and the Snug Harbor district, by F. H. Moffit. 1927. 71 pp., illus., maps (GT and T, 1:62,500 and 1:250,000). 50 cents.
- *791. Geology of the upper Matanuska Valley, by S. R. Capps, with a section on the igneous rocks by J. B. Mertie, Jr. 1927. 92 pp., illus., maps (GT and T, 1:62,500).
- *792-B. Geology of the Knik-Matanuska district, by K. K. Landes. 1927. pp. 51-72, map (G sketch, about 1:330,000).
- *792-C. The Toklat-Tonzona River region, by S. R. Capps. 1927. pp. 73-110, illus., map (G sketch, 1:500,000).
- *797-E. Aerial photographic surveys in southeastern Alaska, by F. H. Moffit and R. H. Sargent. 1929. pp. 143-160, illus., map (plane, 1:250,000).
- 797-F. Geology and mineral resources of the Aniakchak district, by R. S. Knappen. 1929. pp. 161-227, map (GT, 1:250,000). 20 cents.
- *800. Geology and mineral deposits of southeastern Alaska, by A. F. Buddington and Theodore Chapin. 1929. 398 pp., illus., maps (G, 1:500,000 and 1:1,000,000).
- 807. Geology of Hyder and vicinity, southeastern Alaska, with a reconnaissance of Chickamin River, by A. F. Buddington. 1929. 124 pp., illus., maps (GT and T, 1:62,500). 35 cents.
- *810-B. The Chandalar-Sheenjek district, by J. B. Mertie, Jr. 1930. pp. 87-139, illus., maps (G and T, 1:300,000).
- *815. Geology and mineral resources of northwestern Alaska, by P. S. Smith and J. B. Mertie, Jr. 1930. 251 pp., illus., maps (GT and T, 1:500,000).
- 816. Geology of the Eagle-Circle district, by J. B. Mertie, Jr. 1930. 168 pp., illus., map (G, 1:250,000). 50 cents.
- 824-E. The occurrence of gypsum at Iyookeen Cove, Chichagof Island, by B. D. Stewart. 1932. pp. 173-181. 5 cents.
- 827. Geologic reconnaissance of the Dennison Fork district, by J. B. Mertie, Jr. 1931. 44 pp., illus., maps (GT and T, 1:250,000). 45 cents.
- 836-B. Notes on the geography and geology of Lituva Bay, by J. B. Mertie, Jr. 1933. pp. 117-135, illus. 5 cents.
- *836-D. The eastern portion of Mount McKinley National Park, by S. R. Capps, pp. 219-300, illus., map (GT, 1:250,000); The Kantishna district, by F. H. Moffit, pp. 301-388, illus.; Mining development in the Tatlanika and Totatlanika Basins, by F. H. Moffit, pp. 339-345, illus. 1933.
- 836-E. The Tatonduk-Nation district, by J. B. Mertie, Jr. 1933. pp. 347-443, illus., map (G, 1:125,000). 15 cents.
- *844-D. Mineral deposits of Rampart and Hot Springs districts, by J. B. Mertie, Jr., pp. 163-226, illus., map (sketch, 1:250,000); Placer concentrates of Rampart and Hot Springs districts, by A. E. Waters, Jr., pp. 227-246. 1934.
- 849-B. Lode deposits of the Fairbanks district, by J. M. Hill. 1933. pp. 29-163, illus., map (GT, 1:62,500 and 1:24,000). 25 cents.
- 849-D. The Mount Eielson district, by J. C. Reed. 1934. pp. 231-287, illus., maps (GT and T, 1:62,500 and 1:24,000). 25 cents.
- 849-E. Mineral deposits near the West Fork of the Chulitna River, by C. P. Ross. 1933. pp. 289-333, illus., map (GT, 1:125,000). 15 cents.
- *849-F. Lode deposits of Eureka and vicinity, Kantishna district, by F. G. Wells. 1933. pp. 335-379, illus., map (GT, 1:62,500).
- 849-G. The Girwood district, by C. F. Park, Jr. 1934. pp. 381-424, illus., map (GT, 1:62,500). 25 cents.
- *849-I. The Moose Pass-Hope district, Kenai Peninsula, by Ralph Tuck. 1933. pp. 469-530, illus., map (GT, 1:250,000).
- 857-C. Notes on the geology of the Alaska Peninsula and Aleutian Islands, by S. R. Capps. 1934. pp. 141-153, map (sketch, about 1:10,000,000).
- 857-E. Core drilling for coal in the Moose Creek area, by G. A. Waring. 1934. pp. 155-173, illus., map (sketch, 1:62,500). 10 cents.
- 861. Geology of the Anthracite Ridge coal district, by G. A. Waring. 1937. 57 pp., illus., maps (G and GT, 1:12,000 and 1:62,500). 70 cents.
- 862. The southern Alaska Range, by S. R. Capps. 1935. 101 pp., illus., maps (GT, 1:250,000). 70 cents.
- 864-B. The Willow Creek-Kashwitna district, by S. R. Capps and Ralph Tuck. 1935. pp. 95-113, illus., map (GT, 1:250,000). 5 cents.
- 864-C. Mineral deposits of the Ruby-Kuskokwim region, by J. B. Mertie, Jr. 1936. pp. 115-255, illus., map (G sketch, 1:63,300). 25 cents.
- 866. Geology of the Tonsina district, by F. H. Moffit. 1935. 88 pp., illus., map (GT, 1:250,000). 40 cents.
- *868-B. Kodiak and vicinity, by S. R. Capps. 1937. pp. 93-134, illus., maps (GT and T, 1:250,000).
- 868-D. The Kaiyub Hills, by J. B. Mertie, Jr. 1937. pp. 144-178, illus., map (G, 1:500,000). 10 cents.
- 872. The Yukon-Tanana region, by J. B. Mertie, Jr. 1937. 276 pp., illus., map (GT, 1:500,000). 70 cents.
- 880-C. Kodiak and adjacent islands, by S. R. Capps. 1937. pp. 111-194, illus., map (G, 1:250,000).
- *880-D. The Eskia Creek coal deposits, Matanuska Valley, by Ralph Tuck. 1937. pp. 185-214, illus., map (GT, 1:6,000).
- 894. Geology of the Chitina Valley and adjacent area, by F. H. Moffit. 1938. 138 pp., illus., maps (GT and T, 1:250,000). \$1.25.
- 897-B. The Valdez Creek mining district in 1936, by Ralph Tuck. pp. 109-131, illus. 5 cents.
- 897-C. Gold placers of the Fortymile, Eagle, and Circle districts, by J. B. Mertie, Jr. 1938. pp. 138-261, illus.
- 897-D. Nickel content of an Alaskan basic rock, by J. C. Reed. 1939. pp. 293-298, illus. 5 cents.
- 903. The Nushagak district, by J. B. Mertie, Jr. 1938. 96 pp., illus., maps (GT and T, 1:250,000). 65 cents.
- 904. Geology of the Siana-Tok district, by F. H. Moffit. 1938. 54 pp., illus., map (GT, 1:250,000). 55 cents.
- 907. Geology of the Alaska Railroad region, by S. R. Capps. 1940. 201 pp., illus., maps (GT, 1:250,000). \$1.25.
- 910-B. Platinum deposits of the Goodnews Bay district, by J. B. Mertie, Jr. 1940. pp. 115-145, illus. 15 cents.
- 917-B. Geology of the upper Tetling River district, by F. H. Moffit. 1941. pp. 115-167, illus., maps (GT and T, 1:250,000). 50 cents.
- 918. The Goodnews platinum deposits, by J. B. Mertie, Jr. 1940. 97 pp., illus., maps (GT and T, 1:62,500). 50 cents.

RECENT REPORTS (areas not indicated on index map)

- BULLETINS:**
- 917-D. Tertiary deposits of Eagle-Circle district, by J. B. Mertie, Jr. 1942. 15 cents.
 - 926-B. Geology of the Gerstle River district, and Black Rapids Glacier, by F. H. Moffit. 1942. 35 cents.
 - 926-C. Occurrences of molybdenum minerals in Alaska, by P. S. Smith. 1942. 15 cents.
 - 926-D. Geology of the Portage Pass area, by F. F. Barnes. 1943. 20 cents.
 - 1929. Geology and ore deposits of Chichagof mining district, by J. C. Reed and R. R. Coats. 1942. \$3.25.
 - 931-F. Nickel deposits of Bohemia Basin and vicinity, Yakobi Island, by J. C. Reed and J. V. N. Dorr 2d. 1942. 70 cents.
 - 931-G. Chromite deposits of Kenai Peninsula, by P. W. Guild. 1942. 70 cents.
 - 938-B. Geology of the Nutzotin Mountains, by F. H. Moffit, and Gold deposits near Nabesna, by R. G. Wayland. 1943. 65 cents.
 - 938-C. Relations of structure to mineral deposition at the Independence mine, Alaska, by W. C. Stoll. 1944. 15 cents.
 - 938-D. Reconnaissance of Porcupine Valley, Alaska, by Gerald FitzGerald. 1944. 45 cents.
 - 938-N. Antimony deposits of the Stampedee Creek area, Kantishna district, Alaska, by D. E. White. 1942. 25 cents.
 - 943-B. Mining in the northern Copper River region, Alaska, by F. H. Moffit. 1944. 10 cents.
 - 943-C. Nickel-copper prospect near Spirit Mountain, Copper River region, Alaska, by Jack Kingston and D. J. Miller. 1945. 10 cents.
 - 944-A. Mineral investigations of the Geological Survey in Alaska in 1943 and 1944 by J. C. Reed. 1946. 5 cents.
 - 947-B. Molybdenite investigations in southeastern Alaska, by W. S. Twenhofel, G. D. Robinson, and H. R. Gault. 1946. 45 cents.
 - 947-C. Nickel investigations in southeastern Alaska, by G. C. Kennedy and M. S. Walton, Jr. 1946. 15 cents.
 - 947-D. Geology and associated mineral deposits of some ultrabasic rock bodies in southeastern Alaska, by G. C. Kennedy and M. S. Walton, Jr. 1946. 10 cents.
 - 947-E. Copper Bullion claims, Runa Cove, Knight Island, Alaska, by Karl Stefansson and R. M. Moxham. 1946. 10 cents.
 - 947-F. Copper deposits of the Nizina district, Alaska, by D. J. Miller, with an introduction by F. H. Moffit. 1946. 15 cents.
 - 947-G. Copper deposits of the Kotsina-Kuskulana district, Alaska, by R. E. VanAlstine and R. F. Black, with an introduction by F. H. Moffit. 1946. 15 cents.

SEPARATE MAPS

All separate maps issued by the Geological Survey are sold by the Director, Geological Survey, and not by the Superintendent of Documents. Maps published only as illustrations in reports and not sold separately are noted in the list of reports.

The prices stated are retail rates for single copies, but on all orders for separate maps amounting to \$10 or more at the retail rate a discount of 20 percent is allowed. Prepayment is required and preferably should be made by money order payable to the Director, Geological Survey, Washington, D. C.

The scales indicated are stated as the proportion which the distance between two points on the map bears to the distance between the same points on the earth's surface. The scales most commonly used for maps of areas in Alaska are 1:250,000 (1 inch=about 4 miles) and 1:62,500 (1 inch=about 1 mile).

If maps ordered are not in stock the right is reserved to substitute others rather than to return very small sums of money by mail, unless directions to the contrary are given in the order. The Survey cannot supply mounted maps.

GENERAL MAPS

Designation on index	Title of map	Author	Date	Size of map (inches)	Scale of map	Contour interval (feet)	Retail price (cents)
✓	Map of Alaska (A) (2 sheets)	Compiled	1941	17 by 24	1:5,000,000	None	10
✓	Map of Alaska (B) (2 sheets)	do.	1941	54 by 75	1:1,500,000	do.	160
✓	Map of Alaska (C)	do.	1940	10 by 15	1:12,000,000	do.	1
✓	Map of Alaska (E)	do.	1946	33 by 50	1:2,500,000	do.	50

OTHER MAPS

✓	Hyder and vicinity	R. M. Wilson	1927	16 by 17	1:62,500	100	10
✓	Reveillagigedo Island	R. H. Sargent	1937	13 by 16	1:250,000	200	10
✓	Prince of Wales Island	R. H. Sargent, J. I. Davidson	1936	24 by 36	1:250,000	None	10
✓	Copper Mountain and vicinity	R. H. Sargent	1908	7 by 8	1:62,500	50	10
✓	Kasaan Peninsula	J. W. Bagley, R. H. Sargent	1908	18 by 20	1:62,500	100	10
✓	Wrangell district	R. H. Sargent, V. S. Seward	1932	15 by 19	1:250,000	200	10
✓	Sumner Strait and vicinity	do.	1933	21 by 26	1:250,000	200	25
✓	Chichagof-Baranof Islands	R. H. Sargent, J. I. Davidson	1936	21 by 41	1:250,000	None	10
✓	Juneau and vicinity	D. C. Witherspoon	1918	23 by 26	1:24,000	50	20
✓	Admiralty Island	R. H. Sargent	1940	27 by 51	1:125,000	200	25
✓	Berners Bay special	R. B. Oliver	1908	9 by 14	1:62,500	50	10
✓	Pavlov district	C. P. McKinley (Nat. Geog. Soc. Exped.)	1929	21 by 22	1:250,000	200	25
✓	Kanatak district	R. H. Sargent, R. K. Lynt	1935	34 by 38	1:250,000	200	50
✓	Kodiak and vicinity	Gerald FitzGerald	1933	10 by 12	1:250,000	200	10
✓	Kamishak Bay-Katmai region	R. H. Sargent and others	1938	38 by 41	1:250,000	200	25
✓	Nushagak district	Gerald FitzGerald	1933	25 by 36	1:250,000	200	25
✓	Goodnews district	Gerald FitzGerald, R. H. Sargent	1938	16 by 23	1:250,000	200	10
✓	Iniskin Bay-Snug Harbor district	C. P. McKinley, Gerald FitzGerald	1924	13 by 15	1:250,000	200	10
✓	Iniskin-Chinitna Peninsula	do.	1938	18 by 25	1:62,500	50	10
✓	Lake Clark-Mulchatna River region	Gerald FitzGerald, R. H. Sargent, and others	1933	24 by 37	1:250,000	200	50
✓	Marshall district	R. H. Sargent	1917	14 by 16	1:125,000	100	10
✓	Mount Spurr region	R. H. Sargent, K. W. Trimble, and others	1935	26 by 31	1:250,000	200	50
✓	Girdwood district	W. G. Carson, in cooperation with Alaska Railroad	1932	15 by 21	1:62,500	50	25
✓	The Alaska Railroad route: Seward to Matanuska coal field.	Compiled					