

A Guide to Obtaining Information from the USGS 1978

Geological Survey Circular 777

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Compiled by Paul F. Clarke, Helen E. Hodgson, and Gary W. North

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United States Department of the Interior
CECIL D. ANDRUS, *Secretary*



Geological Survey
H. William Menard, *Director*

Library of Congress catalog-card No. 78-600017

First and second printings 1978

*Free on application to Branch of Distribution, U.S. Geological Survey
1200 South Eads Street, Arlington, Va. 22202*

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Suggestions for improving the usefulness of any future editions of this publication will be appreciated. Write:

LIA Publications Section
U.S. Geological Survey
708 National Center
Reston, VA 22092

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INTRODUCTION

For almost 100 years, the USGS (U.S. Geological Survey) has served Federal, State, and local governments and the public by collecting, analyzing, and publishing detailed information about the Nation's mineral, land, and water resources. This information is released in a variety of map, book, and other formats and is available for free distribution or for sale from sources both within and outside the USGS. This guide has been prepared to assist in obtaining these information products and to aid in locating both general and specific unpublished information within the USGS.

The Guide consists of three parts:

1. A description of the offices from which information is available—information about publications, about where publications can be obtained, and about specific or specialized subjects. This section includes sources for general information within the USGS, for information on specialized subjects within the USGS, for information about USGS publications both within and outside the USGS, and for information on highly specialized USGS reports and other products. Also included are USGS libraries and other libraries in which USGS publications can be consulted. Some of the offices in this section are sources for information only, and some are sources both for information and for USGS maps, reports, and other information products.
2. A list of the types of USGS maps, reports, and other information products and the places where these products can be obtained. This list is in tabular form, and, for brevity, the sources are in a code that is keyed to the third list.
3. A list of the sources of USGS maps, reports, and other information products, arranged alphabetically by the codes used in the list of products, and their addresses and commercial and Government (FTS) telephone numbers.

GENERAL INSTRUCTIONS FOR PURCHASING BOOKS AND MAPS BY MAIL

Formal book series, such as Professional Papers, Bulletins, Water-Supply Papers, Techniques of Water-Resources Investigations, and Circulars; publications of general interest, such as leaflets, pamphlets, or booklets; single copies of the Journal of Research, the Earthquake Information Bulletin, and Preliminary Determination of Epicenters; and some miscellaneous reports, including some from the foregoing series that have gone out of print at the Superintendent of Documents, can be obtained from:

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

Maps are distributed by region, according to their geographical locations. Maps of areas east of the Mississippi River, including Minnesota, Puerto Rico, and the Virgin Islands, can be ordered from:

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

Maps of areas west of the Mississippi River, including Alaska, Hawaii, Louisiana, Guam, and American Samoa, should be ordered from:

Branch of Distribution
U.S. Geological Survey
Box 25286
Federal Center
Denver, CO 80225

Alaskan residents may order maps of Alaska from:

Distribution Section
U.S. Geological Survey
Federal Building, Box 12
101 Twelfth Avenue
Fairbanks, AK 99701

In ordering books, give the series designation and number, such as U.S. Geological Survey Bulletin 738, and the full title of the book. For maps, give the name or series designation and number, such as Fairfax, Va., 7 1/2-minute topographic quadrangle, or U.S. Geological Survey Geologic Quadrangle Map GQ-851. Names and series of topographic maps can be determined from the indexes to topographic maps that are prepared for each State. The series designations and numbers of all maps other than topographic maps and the series numbers and titles of book reports can be found in the various catalogs of Geological Survey publications, cited in "List of Geological Survey Products and Sources Where They May Be Obtained." With your order, include your full name, address, and zip code, plainly printed.

2 GENERAL INFORMATION

Prepayment is required for both books and maps. Prices are given in the monthly issue of "New Publications of the Geological Survey" in which the report or map is announced. Prices listed include the cost of domestic surface transportation. For mailing outside the United States, except to Canada and Mexico, an additional 25 percent of the cost of the order should be added to cover surface transportation. These prices are subject to change, but you will be notified if such a change affects your order. Payment by check or money order only is acceptable, made payable to the U.S. Geological Survey. If you do not know the cost of a particular publication, a price quotation can be requested from Branch of Distribution in Arlington, Va.

Discounts are available on quantity orders of both books and maps. On orders of 100 copies or more of the same book sent to the same address, a 25-percent discount is given. On an order of maps and charts amounting to \$300 or more at the list price, a 30-percent discount will apply.

Catalogs and periodicals—If you frequently refer to publications of the U.S. Geological Survey, you can have your name added to the mailing list for the monthly catalog, "New Publications of the Geological Survey"; it is free. Write:

Mailing List Unit
U.S. Geological Survey
329 National Center
Reston, VA 22092

Except for single issues which can be ordered from Branch of Distribution in Arlington, Va., the Journal of Research, Earthquake Information Bulletin, and Preliminary Determination of Epicenters are available only by subscription from:

Superintendent of Documents
Government Printing Office
Washington, DC 20402

Current costs of subscriptions are listed inside the front cover of each issue of these periodicals. Check or money order should be made payable to the Superintendent of Documents.

SOURCES OF INFORMATION

[If an office described in this section is a source of information only, the address and telephone numbers are given along with the description. If, however, the office also is a source of USGS information products, the address and telephone numbers are in the list of sources of USGS products]

GENERAL INFORMATION

USGS INFORMATION OFFICE

Press releases and general information for the news media can be provided by this office. (See **INFO** in the list of sources for the address and telephone numbers.)

PUBLIC INQUIRIES OFFICES (PIO'S)

PIO's provide general information concerning Survey activities and products, sell published maps and books over the counter, and distribute circulars, nontechnical publications, catalogs, and indexes free of charge. All offices except Reston, Va., maintain small reference libraries and depositories for open-file reports. The Anchorage; Los Angeles; Washington, D.C.; Reston, Va.; and Spokane offices maintain Landsat reference files and viewers for satellite imagery. The PIO's and their regions of specialization are listed below. (See **PIO** in the list of sources for addresses and telephone numbers.)

Anchorage, Alaska

Maps of and book reports on Alaska.

Los Angeles, California

Maps of and book reports on Alaska, Arizona, California, Hawaii, Nevada, and Washington.

San Francisco, California

Maps of and book reports on Alaska, Arizona, California, Hawaii, Idaho, Nevada, Oregon, and Washington.

Denver, Colorado

Maps of and book reports on Alaska, Arizona, Colorado, Kansas, Montana, Nebraska, New Mexico, North Dakota, South Dakota, Utah, and Wyoming.

Washington, D.C.

Maps of and book reports on all States.

Dallas, Texas

Maps of and book reports on Arkansas, Louisiana, New Mexico, Oklahoma, and Texas.

Salt Lake City, Utah

Maps of and book reports on Arizona, Colorado, Idaho, Montana, Nevada, New Mexico, Utah, and Wyoming.

Reston, Virginia

Maps of and book reports on all States.

Spokane, Washington

Maps of and book reports on Alaska, Idaho, Montana, Oregon, and Washington.

GEOLOGIC INQUIRIES GROUP

Questions related to all aspects of geology can be directed to GIG (Geologic Inquiries Group). This office answers questions on topics such as earthquakes, energy, the geology of specific areas, and geologic maps and mapping. Information on geologic map indexes and a limited number of copies of those that are free are also available from GIG. Both written and telephone requests are handled by this office. Questions that cannot be answered are referred to the appropriate information source within the USGS. (See **GIG** in the list of sources for the address and telephone numbers.)

WATER INFORMATION GROUP _____

General questions related to water resources should be directed to WIG (Water Information Group). This office will also answer inquiries about the availability of reports of water resources investigations:

Water Information Group
U.S. Geological Survey
420 National Center
Reston, VA 22092
(703) 860-6867
FTS 928-6867

TOPOGRAPHIC DIVISION TECHNICAL INFORMATION OFFICE _____

The Technical Information Office of the Topographic Division maintains files of data concerning all phases of topographic mapping and related sciences such as cartography, geodesy, and photogrammetry. These files are available mainly for reference and include professional journals, technical instructions, research reports, technical papers, photographs, and visual aids. The "Annual Report on Research and Development for the Topographic Division" can be inspected in this office but must be purchased through NTIS.

Topographic Division, Technical
Information Office
U.S. Geological Survey
520 National Center
Room 2-A-320
Reston, VA 22092
(703) 860-6275
FTS 928-6275

CONSERVATION DIVISION _____

The Staff Assistant for Information in the Conservation Division can provide general information pertaining to the following subjects: (1) classification of public lands as to their mineral character and their value for waterpower and water-storage purposes; (2) evaluation of mineral tracts that are subject to competitive leasing; and (3) supervision and regulation of operations associated with the exploration, development, and production of minerals on Federal, Indian, and Outer Continental Shelf lands under lease, license, and prospecting permits, including the collection of royalties and certain rentals which result from those operations. Requests for special information will be referred to appropriate personnel.

Staff Assistant for Information
Conservation Division
U.S. Geological Survey
600 National Center
Reston, VA 22092
(703) 860-7524
FTS 928-7524

LAND INFORMATION AND ANALYSIS OFFICE _____

The Publications Section of the Land Information and Analysis Office will answer general questions about the Survey's multidisciplinary environmental studies and the Department of the Interior's interagency environmental studies. These studies are designed to translate earth-science information into formats and language suitable for use by land and resource planners and decisionmakers and the public. Included are environmental impact studies and studies on geologic hazards, land use and land cover, applications of remote sensing to the earth sciences, and application of earth-science data to land resource planning and management. Requests for more specific information will be directed to either the appropriate program chief or the experts doing the work.

LIA Publications Section
U.S. Geological Survey
708 National Center
Reston, VA 22092
(703) 860-6855
FTS 928-6855

INFORMATION ON SPECIALIZED SUBJECTS

NATIONAL CARTOGRAPHIC INFORMATION CENTER _____

The NCIC (National Cartographic Information Center) operates a national information service for U.S. cartographic data. NCIC organizes and distributes descriptions of maps and charts, aerial and satellite photographs, satellite imagery, map data in digital form, and geodetic control data. NCIC also provides ordering assistance for aerial and satellite products available from EDC (EROS Data Center), and gathers information about aerial photograph and mapping projects planned by Federal agencies.

Information can be requested from any of NCIC's regional offices or from State affiliates. For the addresses of State affiliates, contact the nearest NCIC regional office. (See **NCIC** in the list of sources for addresses and telephone numbers.)

COMPUTER CENTER DIVISION

Information on the series numbers of USGS reports published in National Technical Information Service Computer Contributions and on the Federal Software Exchange Program is available from:

User Services Section
Computer Center Division
U.S. Geological Survey
804 National Center
Reston, VA 22092
(703) 860-7123
FTS 928-7123

NATIONAL WATER DATA EXCHANGE (NAWDEX)

NAWDEX (National Water Data Exchange) is a computerized data system that can identify sources of water data and that indexes the types of water data these sources collect. The primary purpose of the system is to facilitate the exchange of data between the organizations that gather water data and the organizations that need the data. A variety of services are provided by the NAWDEX Program Office and Local Assistance Centers:

Identification of sources of water data.—Organizations that collect water data, specific locations within the organizations that provide the data, alternate sources for the data, the geographic area in which the organization works, and the types of data collected and available.

Identification of sites at which water data are being collected.—Location of the site, the organization using the site, the types of data available, the parameters for which data are available, the frequency of measurement of these parameters, and the media in which the data are stored.

Data search assistance.—Assistance to users of water data in locating and procuring data that meet their specific criteria and are in the geographic area of interest.

Charges for services depend on the type of service requested and the organization fulfilling the request.

For services or additional information, contact:

National Water Data Exchange
U.S. Geological Survey
421 National Center
Reston, VA 22092
(703) 860-6031
FTS 928-6031

NATIONAL WATER DATA STORAGE AND RETRIEVAL SYSTEM (WATSTORE) ---

Access to all types of water data is through WATSTORE (National Water Data Storage and Retrieval System). Data are grouped and stored on the basis of common characteristics and data-collection frequencies. At present, these data are organized into five files: (1) Station Header File—an index file for the over 160,000 sites for which data are stored; (2) Daily Values File—over 160 million water-data parameters recorded daily, including data for ground-water levels, reservoir contents, river stages, sediment concentrations and discharges, specific conductance, streamflow, and water temperatures; (3) Peak Flow File—390,000 entries related to annual maximum streamflow and gage-height values at surface-water sites; (4) Water Quality File—1,250,000 analyses of biological, chemical, physical, and radiochemical characteristics of 200 different constituents in surface and ground waters; and (5) Ground-Water Site Inventory File—independent but cross-referenced to Daily Values and Water Quality Files; data on geohydrologic characteristics, one-time field measurements such as water temperature, site location and identification, and well-construction history for wells, springs, and other sources of ground water.

All types of water data can be retrieved through the central computer facilities in Reston, Va., from a number of localities nationwide. The requestor is charged a minimal fee plus the actual computer cost incurred in retrieving the data. Cost estimates and information about the availability and acquisition of specific types of data can be obtained from Water Resources Division district offices and from the Chief Hydrologist:

Chief Hydrologist
U.S. Geological Survey
437 National Center
Reston, VA 22092
(707) 860-6879
FTS 928-6879

EROS DATA CENTER ---

The EROS Data Center is operated by the USGS as part of the Department of the Interior's Earth Resources Observation Systems program. The center provides access primarily to multispectral imagery of the Earth from Landsat satellites, acquired by NASA (National Aeronautics and Space Administration); aerial photographs acquired by the Department of the Interior; and photographs and imagery acquired by NASA from research aircraft and Skylab, Apollo, and Gemini spacecraft. The primary functions of the center are data storage, retrieval, and reproduction and user assistance and training. (See **EDC** in the list of sources for the address and telephone numbers.)

An EROS Program library, the Don Lee Kulow Memorial Library, is also located at the center. (See **LIB** in the list of sources for the address and telephone numbers.)

The EROS Data Center operates Applications Assistance Facilities that maintain microfilm copies of data archived at the center and that provide computer-terminal inquiry and order capability to the central computer complex at the center. Scientists are also on hand to provide training and assistance in the application of the data to a variety of resource and environmental problems and in ordering data from the center. (See **EROS-AA** in the list of sources for addresses and telephone numbers.)

EROS Data References Files have been established throughout the United States to maintain microfilm copies of the data available from the EROS Data Center and to provide assistance to visitors in reviewing and ordering data. (See **EROS-DR** in the list of sources for the addresses and telephone numbers.)

NATIONAL EARTHQUAKE INFORMATION SERVICE _____

The NEIS (National Earthquake Information Service) was established to compute and publish epicenter locations for earthquakes worldwide and to provide general information pertaining to the geographic location, magnitude, and intensity of current earthquakes.

National Earthquake Information Service
U.S. Geological Survey
Box 25046, Federal Center
Mail Stop 967
Denver, CO 80225
(303) 234-3994
FTS 234-3994

Tours of NEIS are available; but it is best to call in advance for an appointment:

National Earthquake Information Service
U.S. Geological Survey
1711 Illinois Avenue
Room 545
Golden, CO 80401
(303) 234-3994
FTS 234-3994

MAGNETIC-DECLINATION INFORMATION _____

Current and historical magnetic-declination information can be obtained from the following:

Branch of Electromagnetism and
Geomagnetism
U.S. Geological Survey
Box 25046, Federal Center
Mail Stop 964
Denver, CO 80225
(303) 234-5505
FTS 234-5505

GENERAL INFORMATION RELATED TO PUBLICATIONS

USGS BRANCH OF DISTRIBUTION ---

The three regional centers of the USGS Branch of Distribution are the primary sources for maps published by the USGS; and the Eastern Region center, as an agent of the Government Printing Office, is the primary source for all USGS books. To order maps, write to the appropriate center as explained below; for books, write to the Eastern Region center.

Branch of Distribution, Eastern Region

The Eastern Region center distributes maps of areas east of the Mississippi River including Minnesota, Puerto Rico, and the Virgin Islands. This office also sells all USGS books and distributes free materials—refer to the section entitled “General Instructions for Purchasing Books and Maps by Mail.” (See **DIST-ER** in the list of sources for the address and telephone numbers.)

Branch of Distribution, Central Region

The Central Region center sells maps of areas west of the Mississippi River including Alaska, Hawaii, Louisiana, Guam, and American Samoa. This office also distributes Geodetic Control Diagrams for the entire United States and River Survey Maps. (See **DIST-CR** in the list of sources for the address and telephone numbers.)

Branch of Distribution, Western Region

The Distribution Section in Fairbanks sells maps of Alaska. (See **DIST-W** in the list of sources for the address and telephone numbers.)

USGS OPEN-FILE SERVICES SECTION ---

A new national Open-File Services facility began operations on October 1, 1977. This is primarily a mail-order facility, and both microfiche and paper copies of selected open-file reports are available at cost. The price of each open-file report is included when the report is announced in “New Publications of the Geological Survey.” Reports requiring special reproduction techniques may be available only from certain depositories; in these cases, the source will be indicated in the announcement. Prepayment is required and should be made payable to the U.S. Geological Survey. Reference copies of open-file reports will continue to be available for inspection at U.S. Geological Survey libraries and at specified PIO's. (See **OFSS** in the list of sources for the address.)

PUBLIC INQUIRIES OFFICES

PIO's (Public Inquiries Offices) serve as agents of the Government Printing Office for over-the-counter sales of USGS books and maps of local or national interest and distribute circulars, nontechnical publications, catalogs, and indexes free of charge. At present, the USGS has PIO's in Anchorage; Los Angeles; San Francisco; Denver; Washington, D.C.; Dallas; Salt Lake City; Reston, Va.; and Spokane. (See **PIO** in the list of sources for addresses and telephone numbers.)

The PIO's and regions of specialization are as follows:

Anchorage, Alaska

Maps of and book reports on Alaska.

Los Angeles, California

Maps of and book reports on Alaska, Arizona, California, Hawaii, Nevada, Oregon, and Washington.

San Francisco, California

Maps of and book reports on Alaska, Arizona, California, Hawaii, Idaho, Nevada, Oregon, and Washington.

Denver, Colorado

Maps of and book reports on Alaska, Arizona, Colorado, Kansas, Montana, Nebraska, New Mexico, North Dakota, South Dakota, Utah, and Wyoming.

Washington, D.C.

Maps of and book reports on all States.

Dallas, Texas

Maps of and book reports on Arkansas, Louisiana, New Mexico, Oklahoma, and Texas.

Salt Lake City, Utah

Maps of and book reports on Arizona, Colorado, Idaho, Montana, Nevada, New Mexico, Utah, and Wyoming.

Reston, Virginia

Maps of and book reports on all States.

Spokane, Washington

Maps of and book reports on Alaska, Idaho, Montana, Oregon, and Washington.

Although primarily a source of information about cartographic products of the USGS and other government agencies, the regional mapping center units of NCIC (National Cartographic Information Center), located in Reston, Va. (NCIC-E); Rolla, Mo. (NCIC-M); Denver, Colo. (NCIC-R); and Menlo Park, Calif. (NCIC-W), distribute certain information products as explained below. State NCIC affiliates distribute free pamphlets and brochures and topographic maps of their respective States. For addresses of State affiliates, contact the nearest NCIC office. (See the list of sources for addresses and telephone numbers.) The National Space Technology Laboratory in Bay St. Louis, Miss., also has an NCIC office (NCIC-NSTL).

NCIC-E distributes topographic map reproducibles, advance copies of topographic maps in progress, and geodetic control lists.

NCIC-M sells, but only over the counter, USGS topographic maps of North and South Dakota, Nebraska, Kansas, Oklahoma, Arkansas, Louisiana, Mississippi, Missouri, Iowa, Illinois, Michigan, Wisconsin, and Minnesota, as well as topographic map reproducibles, advance copies of topographic maps in progress, and geodetic control lists for these same States.

NCIC-R distributes topographic map reproducibles, advance prints of topographic maps in progress, and geodetic control lists.

NCIC-W sells, but only over the counter, USGS topographic maps of Hawaii, Washington, Oregon, California, Arizona, Nevada, and Idaho, as well as topographic map reproducibles, advance prints of topographic maps in progress, and geodetic control lists for these same States.

NCIC-NSTL handles orders to the EROS Data Center, distributes selected USGS cartographic products, and serves as a source of information on the cartographic products of other agencies.

U.S. GOVERNMENT PRINTING OFFICE _____

Superintendent of Documents

All USGS books in print, except circulars, and subscriptions to periodicals can be purchased by mail. (See **GPO** in the list of sources for the address and telephone numbers.)

Bookstores

GPO (U.S. Government Printing Office) bookstores sell, over the counter, selected USGS books, including popular publications (nontechnical), publications of general national interest, and publications dealing with a particular geographical location.

Through the use of microfiche readers, bookstore personnel can help customers determine the information they need to order desired publications from the main bookstore in Washington, D.C. (See **GPO** in the list of sources for addresses and telephone numbers.)

NATIONAL TECHNICAL INFORMATION SERVICE _____

Certain USGS reports, including most of the WRI (Water Resources Investigation) series and many compilations of data, can be purchased in hard copy or microfiche only from NTIS (National Technical Information Service). Beginning with 1975 issues, "Water Resources Data for _____ (State) for _____ (Year)" are also available to the public only from NTIS. USGS reports available only from NTIS are listed in the monthly catalog, "New Publications of the Geological Survey." (See **NTIS** in the list of sources for the address and telephone numbers.)

COMMERCIAL MAP DEALERS _____

More than 1,500 map dealers throughout the United States sell USGS topographic maps. A list of dealers and their addresses is on the back of each State's topographic map index.

New experimental indexes to topographic maps, now being prepared, will not list map dealers. They will be listed instead in a catalog of published maps (by States), one catalog for each State, which will accompany the index.

SPECIALIZED REPORTS AND OTHER PRODUCTS

TOPOGRAPHIC MAP INDEXES ---

Topographic map indexes are available free by mail and over the counter from all regional offices of the Branch of Distribution and over the counter from offices of the National Cartographic Information Center and the Public Inquiries Offices. (See **DIST**, **NCIC**, and **PIO** in the list of sources for addresses and telephone numbers.)

WATER-RESOURCES DATA ---

Reports in the series entitled "Water Resources Investigations" that are not released through the National Technical Information Service are available primarily for reference at the office of WIG (Water Information Group).

Water Information Group
U.S. Geological Survey
420 National Center
Room 5-B-410
Reston, VA 22092
(703) 860-6867
FTS 928-6867

The series of reports entitled "Water Resources Data for _____ (State) for _____ (Year)," covering surface water, ground water, and water quality in each State, must be purchased from the National Technical Information Service, but can be inspected in USGS libraries and in Water Resources Division District Offices in the region of the report. (See **NTIS** and **LIB** in the list of sources; addresses of Water Resources Division District Offices can be obtained from **PIO**'s and from **WIG**.)

Two publications, "Catalog of Information on Water Data" and the "National Handbook of Recommended Methods for Water-Data Acquisition," are available from the Office of Water Data Coordination. (See **OWDC** in the list of sources for the address and telephone numbers.)

"Water Resources Review," a monthly summary of water-resources conditions, is available by subscription, which is free upon application to the Current Conditions Group of the Water Resources Division. (See **WRD-CC** in the list of sources for the address and telephone numbers.)

TEACHERS' PACKETS ---

Packets of teaching aids, which vary according to purpose and grade level, are available from GIG (Geologic Inquiries Group) and from NCIC (National Cartographic Information Center). These packets include lists of reference materials, various maps and map indexes, and a selection of nontechnical publications. GIG has compiled two packets: one, "Selected Packet of Geologic Teaching Aids," is available to elementary-school teachers and to secondary-school teachers of courses in environmental education, general science, geography, oceanography, and social studies; the other, "Teacher's Packet of Geologic Materials," is intended for secondary-school and college teachers of earth-science courses. NCIC compiles specialized packets emphasizing topographic mapping on the basis of an individual teacher's request, so specific details about the needs and (or) interests of a particular class are helpful. To obtain a teacher's packet, send your request on school letterhead to GIG or NCIC and indicate the grade level and subject that you teach. (See **GIG** and **NCIC** in the list of sources for addresses and telephone numbers.)

MOTION PICTURES ---

Earth-science-related motion-picture films are available on a free-loan, short-term (2- to 3-day) basis to educational institutions, professional and scientific societies, civic and industrial groups, and other established organizations. (See **VISU** in the list of sources for the address and telephone numbers.)

EXHIBIT PANELS AND OTHER MATERIALS ---

Exhibit panels illustrating recent work in conservation, geology, topography, and water resources can be obtained for professional meetings, technical conventions, and similar gatherings. Master lists of charts and posters are available from the Branch of Exhibits in Reston, Va.; Denver, Colo.; and Menlo Park, Calif.; and selected items can occasionally be reproduced at cost. For information related to materials that may be available for a particular meeting, one of the regional offices should be contacted. (See **EXHIB** in the list of sources for addresses and telephone numbers.)

LIBRARIES

USGS LIBRARY SYSTEM

The USGS Library is one of the largest earth-science library systems in the world. The main library is in Reston, Va.; and three branch libraries are located in Denver, Colo.; Menlo Park, Calif.; and Flagstaff, Ariz. The branch libraries usually do not have complete collections, but interlibrary loans can be arranged. These libraries contain bound and unbound monographs; serials and Government publications; pamphlets and reprints; maps; field-record notebooks and manuscripts; album prints, transparencies, lantern slides, and negatives; and doctoral dissertations on microfilm and report literature on microfiche.

Although the collection is devoted to all aspects of the geosciences, major holdings are concentrated in the fields of geology, paleontology, petrology, mineralogy, geochemistry, geophysics, ground and surface water, topography, cartography, and mineral resources, augmented by important holdings in physics, chemistry, and zoology. A significant number of books and periodicals reflect the present interest of the USGS in the environment, Earth satellites and remote sensing, geothermal energy, marine geology, land use, lunar geology, and the conservation of resources.

The Don Lee Kulow Memorial Library, of the Earth Resources Observation Systems program, is located at the EROS Data Center in Sioux Falls, S. Dak. Its collection of remote-sensing literature and information is one of the most extensive in the world.

(See **LIB** in the list of sources for the addresses and telephone numbers of the libraries.)

USGS PHOTOGRAPHIC LIBRARY

The Photographic Library of the USGS contains a special collection of approximately 200,000 photographs of subjects taken during geologic studies of the United States and its Territories from 1869 to the present. Of these photographs, approximately 190,000 are black and white, and most of the rest are color transparencies.

The Photographic Library may be used by the public as well as by personnel of other Government agencies. Persons who wish to obtain prints, copy negatives, duplicate transparencies, and enlargements from the collection are encouraged to visit the library to make their selections. The staff will prepare lists of selected photographs in response to specific requests. Photographs are indexed by subject and by geographic location. (See **PHOTO-L** in the list of sources for the address and telephone numbers.)

DEPOSITORY LIBRARIES OF THE U.S. GOVERNMENT PRINTING OFFICE

Under provisions of Title 44 of the United States Code, numerous libraries are designated as depositories for Government publications. Through them, Federal Government documents are permanently available to residents of every State, the District of Columbia, Guam, Puerto Rico, and the Virgin Islands. Distribution to the libraries is made by the Office of the Superintendent of Documents.

Every Government publication cannot be consulted at all depository libraries, however. Designated regional depositories are required to receive and retain one copy of all Government publications made available to depository libraries either in printed or microfacsimile form. All other libraries are allowed to select the classes of publications best suited to the interests of their clientele.

Forty-four regional depository libraries are located in major university and city libraries throughout the United States. The complete list of GPO depository libraries is found annually in the September issue of "Monthly Catalog of United States Government Publications;" it is also available from the Superintendent of Documents in Washington, D.C.

Information regarding the locations of the GPO depository libraries is also available from the **PIO's**.

MAP REFERENCE LIBRARIES _____

Certain libraries throughout the 50 States have agreed to maintain collections of USGS maps and make them available for reference. The map reference libraries for each State are listed on the back of the Index of Topographic Maps for the State; their addresses are also available from **NCIC** and the **PIO's**.

List of USGS Products and Sources Where They May Be Obtained

[See list of sources, addresses, and telephone numbers for explanation of codes used in this table]

Products	USGS sources			Other sources	
	Mail	Over the counter	Reference	By mail or over the counter	Reference
ABSTRACTS, BIBLIOGRAPHIES, CATALOGS,¹ AND LISTS					
"Bibliography of North American Geology" (Bulletin) (Discontinued in 1970)	DIST-ER	DIST-ER, PIO	LIB, PIO	GPO-DL
"Bibliography of Reports Resulting from USGS Technical Cooperation with Other Countries" (Bulletin)	DIST-ER	DIST-ER, PIO	LIB, PIO	GPO	GPO-DL
Catalog of Information on Water Data	OWDC	OWDC	LIB, PIO	GPO-DL
"Catalog of the U.S. Geological Survey Library" (25 volumes plus supplements)			LIB	
Geologic and Water-Supply Reports and Maps, by States ("State Lists")	DIST	DIST, NCIC, PIO	LIB, NCIC, PIO	
"Geophysical Abstracts" (Discontinued in 1971) ..	DIST-ER	DIST-ER, PIO	LIB	GPO-DL
"New Publications of the Geological Survey" (monthly)	DIST	DIST, PIO	LIB, PIO	GPO-DL
"Publications of the Geological Survey, 1879-1961" ..	DIST	DIST, NCIC, PIO	LIB, NCIC, PIO	GPO-DL
"Publications of the Geological Survey, 1962-1970" ..	DIST	DIST, NCIC, PIO	LIB, NCIC, PIO	GPO-DL
"Publications of the Geological Survey" (yearly) ..	DIST	DIST, NCIC, PIO	LIB, NCIC, PIO	GPO-DL
Selected Special or General Interest Publications of the Geological Survey, List of	DIST	DIST, NCIC, PIO	NCIC, PIO	GPO-DL
Water Resources Investigations, by States	DIST, WRD-DO	DIST, PIO, NCIC, WRD-DO	LIB, NCIC, PIO	
"Worldwide Directory of National Earth-Science Agencies" (Circular 771)	DIST-ER	DIST-ER, NCIC, PIO	LIB, NCIC, PIO	
BOOK REPORTS					
Bulletins	DIST-ER	DIST-ER, PIO	LIB, PIO	GPO	GPO-DL
Circulars	DIST-ER	DIST-ER, PIO	LIB, PIO	
Environmental Impact Statements			LIB, PIO	
National Handbook of Recommended Methods for Water-Data Acquisition	OWDC	OWDC	PIO	
Professional Papers	DIST-ER	DIST-ER, PIO	LIB, PIO	GPO	GPO-DL
Special books	DIST-ER	DIST-ER, PIO	LIB, PIO	GPO	GPO-DL
Techniques of Water Resources Investigations	DIST-ER	DIST-ER, PIO	LIB, PIO	GPO	GPO-DL
United States Earthquakes (annual summaries)			LIB	NTIS	GPO-DL
Water Resources Data for _____ (State) _____ (Year)			LIB, WRD-DO	NTIS
Water-Supply Papers	DIST-ER	DIST-ER, PIO	LIB, PIO	GPO	GPO-DL

¹ See p. 3 for instructions on obtaining a free subscription. Single copies are available from DIST-ER.

List of USGS Products and Sources Where They May Be Obtained—Continued

Products	USGS sources			Other sources	
	Mail	Over the counter	Reference	By mail or over the counter	Reference
INDEXES					
Geologic Map Indexes, by States	DIST, GIG	DIST, PIO	NCIC, PIO		
Index of Surface Water Records to September 30, 1970 (Circulars)	DIST-ER	DIST-ER, PIO	LIB, PIO		
Index to Advance Material Available from Current Topographic Mapping in Progress, by States ..	NCIC	NCIC, PIO	NCIC, PIO		
Index to Advance Material Available from the orthophoto mapping program, by States	NCIC	NCIC, PIO	NCIC, PIO		
Index to Aerial Photography, by States	NCIC	NCIC	NCIC		
Index to Geological Survey Land Use and Land Cover and Associated Maps	DIST, NCIC	DIST, NCIC, PIO	NCIC, PIO		
Index to a Set of One Hundred Maps Illustrating Specified Physiographic Features	DIST, NCIC	DIST, NCIC, PIO	NCIC, PIO		
Index to Landsat Coverage (set of 7)	DIST-ER	PIO	NCIC, PIO		
Index to Topographic Maps in the United States, by States	DIST, NCIC	DIST, NCIC, PIO	NCIC, PIO	MAP-D	
Index to Topographic Maps of Antarctica	DIST, NCIC	DIST, NCIC, PIO	NCIC, PIO		
Index to Topographic Maps of the United States, 1:250,000 scale and 1:1,000,000 scale	DIST, NCIC	DIST, NCIC, PIO	NCIC, PIO		
Key to Aerial Photo Index of Areas Covered by Set of Maps Illustrating Specified Physiographic Features	NCIC	NCIC, PIO	NCIC		
Status of Orthophotoquad Mapping	DIST-ER, NCIC	DIST-ER, NCIC, PIO	NCIC, PIO		
Topographic Mapping—Status and Progress of Operations (Intermediate-Scale Series) (1:100,000 and 1:50,000).	DIST-ER, NCIC	DIST-ER, PIO, NCIC	NCIC, PIO		

MAPS, CHARTS, AND DIAGRAMS—GEOLOGIC

Aeromagnetic Maps (GP Series)	DIST	DIST, PIO	LIB, PIO	LIB-MR
Antarctic Geologic Maps (A Series)	DIST-ER	DIST-ER, PIO	LIB, PIO	
"Atlas of Volcanic Phenomena" (20 sheets)	DIST	DIST, PIO	LIB, PIO	GPO LIB-MR
Basement Rock Map of the United States and Base- ment Map of North America	DIST	DIST, PIO	LIB, PIO	LIB-MR
Bouguer Gravity Anomaly Map of the United States	DIST	DIST, PIO	LIB, PIO	LIB-MR
Coal Fields of the United States	DIST	DIST, PIO	LIB, PIO	LIB-MR

List of USGS Products and Sources Where They May Be Obtained—Continued

Products	USGS sources			Other sources
	Mail	Over the counter	Reference	By mail or over the counter Reference
MAPS, CHARTS, AND DIAGRAMS—GEOLOGIC—Continued				
Coal Investigations Maps (C Series)	DIST	DIST, PIO	LIB, PIO LIB-MR
Geologic Map Indexes, by States	DIST, GIG	DIST, PIO	LIB, PIO LIB-MR
Geologic Maps of Mars and of the Moon (I Series)	DIST	DIST, PIO	LIB, PIO LIB-MR
Geologic Map of the United States and of North America	DIST	DIST, PIO	LIB, PIO LIB-MR
Geologic Quadrangle Maps (GQ Series)	DIST	DIST, PIO	LIB, PIO LIB-MR
Geophysical Index Maps, by States	BRG			
Geophysical Investigations Maps (GP Series)	DIST	DIST, PIO	LIB, PIO LIB-MR
Maps Showing Relation of Land and Submarine Topography (I Series)	DIST	DIST, PIO	LIB, PIO LIB-MR
Mineral Investigations Field Studies Maps (MF Series)	DIST	DIST, PIO	LIB, PIO LIB-MR
Mineral Investigations Resources Maps (MR Series)	DIST	DIST, PIO	LIB, PIO LIB-MR
Miscellaneous Field Studies Maps (MF Series) ...	DIST	DIST, PIO	LIB, PIO LIB-MR
Miscellaneous Investigations Maps (I Series)	DIST	DIST, PIO	LIB, PIO LIB-MR
Oil and Gas Fields of the United States (2 sheets) .	DIST	DIST, PIO	LIB, PIO LIB-MR
Oil and Gas Investigations Charts (OC Series)	DIST	DIST, PIO	LIB, PIO LIB-MR
Oil and Gas Investigations Maps (OM Series)	DIST	DIST, PIO	LIB, PIO LIB-MR
Physical Divisions of the United States	DIST	DIST, PIO	LIB, PIO LIB-MR
Separate map inserts from published book reports		PIO	LIB, PIO
Special Geologic Maps	DIST	DIST, PIO	LIB, PIO LIB-MR
State Geologic Maps	DIST	DIST, PIO	LIB, PIO LIB-MR
"Tectonic Map of the United States and of North America"	DIST	DIST, PIO	LIB, PIO LIB-MR
Tentative Correlation of Named Geologic Units, by State	DIST	DIST, PIO	LIB, PIO LIB-MR
"World Seismicity Map"	DIST	DIST, PIO	LIB, PIO LIB-MR

MAPS, CHARTS, AND DIAGRAMS—HYDROLOGIC

Flood-Prone Area Maps and Leaflets	WRD-DO	WRD-DO	LIB, PIO, WRD-DO
Hydrologic Investigations Atlases (HA Series)	DIST	DIST, PIO	LIB, PIO LIB-MR
Hydrologic Unit Maps	DIST	DIST, PIO	LIB, PIO LIB-MR
Water Resources Development Map of the United States	DIST	DIST, PIO	LIB, PIO LIB-MR

List of USGS Products and Sources Where They May Be Obtained—Continued

Products	USGS sources			Other sources	
	Mail	Over the counter	Reference	By mail or over the counter	Reference
MAPS, CHARTS, AND DIAGRAMS—TOPOGRAPHIC AND GEOGRAPHIC					
Advance Material Available from Current Topographic Mapping	NCIC	NCIC	NCIC		
Antarctica Maps	DIST-ER	DIST-ER, PIO	LIB, NCIC, PIO		LIB-MR
Appalachian Region Map	DIST-ER	DIST-ER, PIO	LIB, PIO		LIB-MR
Base Maps of the United States	DIST	DIST, NCIC-M, NCIC-W, PIO	LIB, PIO		LIB-MR
Contour Map of the United States	DIST	DIST, NCIC-M, NCIC-W, PIO	LIB, PIO		LIB-MR
Geodetic Control Diagrams	DIST-CR, NCIC	DIST-ER, NCIC, PIO	NCIC, PIO		
Geodetic Control Lists	NCIC	NCIC	NCIC		
Index Map of Geodetic Control Diagrams	DIST-CR, NCIC	DIST-CR, NCIC	NCIC, PIO		LIB-MR
International Maps of the World (IMW)	DIST	DIST, NCIC-M, NCIC-W, PIO	LIB, PIO		LIB-MR
Landsat Image Maps	DIST	DIST, PIO	LIB, PIO		LIB-MR
Land Use and Land Cover Maps (I Series and MF Series)	DIST, NCIC	DIST, NCIC-M, NCIC-W, PIO	LIB, NCIC, PIO		LIB-MR
Land Use and Land Cover Maps (open-file)	NCIC		LIB, NCIC, PIO		
Magnetic Declination in the United States	DIST,	DIST, PIO	LIB, NCIC, PIO		LIB-MR
Metropolitan Area Maps	DIST	DIST, PIO	LIB, PIO	MAP-D	LIB-MR
National Park Maps	DIST	DIST, NCIC-M, NCIC-W, PIO	LIB, PIO	MAP-D	LIB-MR
Orthophotomaps	DIST	DIST, NCIC-M, NCIC-W, PIO	LIB, PIO		LIB-MR
Orthophotoquads (10 percent are currently available as finished products. Advance copies of those in progress are available from NCIC.)	DIST, NCIC	DIST, NCIC, PIO	LIB, NCIC, PIO		LIB-MR
Outline Map of the United States	DIST	DIST, NCIC-M, NCIC-W, PIO	PIO		LIB-MR
Out-of-print map reproductions	NCIC	NCIC	LIB		
Relief Map of the United States (from National Atlas)	DIST	DIST, NCIC-M, NCIC-W, PIO	LIB, PIO		LIB-MR
Reproducibles of maps and color feature separates	NCIC	NCIC			
River Survey Maps	DIST-CR	NCIC-M	LIB		LIB-MR
Shaded-Relief Maps	DIST	DIST, NCIC-M, NCIC-W, PIO	LIB, PIO		LIB-MR
Shaded-Relief Maps of Mars and of Mercury (I Series)	DIST	DIST, PIO	LIB, PIO		LIB-MR

List of USGS Products and Sources Where They May Be Obtained—Continued

Products	USGS sources			Other sources	
	Mail	Over the counter	Reference	By mail or over the counter	Reference

MAPS, CHARTS, AND DIAGRAMS—TOPOGRAPHIC AND GEOGRAPHIC—Continued

Slope Maps (I Series) (Maps prepared for co-operators are not sold by USGS but can be reviewed at the requesting State or county agency office)	DIST	DIST, PIO	LIB, PIO	LIB-MR
Special Topographic Maps	DIST	DIST, NCIC-M, NCIC-W, PIO	LIB, PIO	LIB-MR
State Maps: Base, Topographic, and Relief, including Guam, Puerto Rico, Trust Territories, and the U.S. Virgin Islands	DIST	DIST, NCIC-M, NCIC-W, PIO	LIB, PIO	LIB-MR
Status Maps	DIST	DIST, NCIC, PIO	LIB, NCIC, PIO	LIB-MR
"The National Atlas of the United States of America" (separate maps)	DIST	DIST, PIO	LIB, NCIC, PIO	LIB-MR
Topographic Maps of Counties	DIST	DIST, NCIC-M, NCIC-W, PIO	LIB, PIO	MAP-D	LIB-MR
Topographic Maps of National Parks, Monuments, and Historic Sites	DIST	DIST, NCIC-M, NCIC-W, PIO	LIB, PIO	MAP-D	LIB-MR
Topographic Maps of the United States at 1:1,000,000 Scale	DIST	DIST, NCIC-M, NCIC-W, PIO	LIB, PIO	MAP-D	LIB-MR
Topographic Maps of the United States at 1:250,000 Scale	DIST	DIST, NCIC-M, NCIC-W, PIO	LIB, PIO	MAP-D	LIB-MR
Topographic Quadrangle Maps	DIST	DIST, NCIC-M, NCIC-W, PIO	LIB, PIO	MAP-D	LIB-MR

MISCELLANEOUS REPORTS

"A Primer on Ground Water"	DIST-ER	DIST-ER, PIO	LIB, PIO	GPO	GPO-DL
"A Primer on Water"	DIST-ER	DIST-ER, PIO	LIB, PIO	GPO	GPO-DL
"A Primer on Water Quality"	DIST-ER	DIST-ER, PIO	LIB, PIO	GPO	GPO-DL
"Prospecting for Uranium"	DIST-ER	DIST-ER, PIO	LIB, PIO	GPO	GPO-DL
"Suggestions to Authors"	DIST-ER	DIST-ER, PIO	LIB, PIO	GPO	GPO-DL
"Topographic Instructions"	DIST-ER	DIST-ER, PIO	LIB, PIO	GPO	GPO-DL

OLDER SURVEY PUBLICATIONS

Folios of the Geologic Atlas of the United States ..	DIST-ER	DIST-ER	LIB
Mineral Resources of the United States			LIB
Monographs	DIST-ER	DIST-ER	LIB
Topographic Atlases of the United States			LIB

List of USGS Products and Sources Where They May Be Obtained—Continued

Products	USGS sources			Other sources	
	Mail	Over the counter	Reference	By mail or over the counter	Reference
PHOTOGRAPHS, FILM, IMAGES, AND MAGNETIC TAPES					
Aerial and satellite photographs	EDC, NCIC	EDC, NCIC			
Computer-compatible tapes	EDC, NCIC	EDC, NCIC			
Computer contributions				NTIS	
Copies of photographs from the U.S. Geological Survey Photographic Library	PHOTO-L		PHOTO-L		
Digital terrain tapes	NCIC	NCIC			
Landsat images	EDC		EDC, EROS-AA, EROS-DR		
Magnetic tapes (for reports available only from NTIS)			NTIS		
Microfilm map reproductions	NCIC	NCIC	NCIC		
Motion-picture film pertaining to USGS activities	VISU				
Remotely sensed data, satellite imagery, and space imagery	EDC, NCIC	EDC, NCIC	EDC, EROS-AA, EROS-DR, PIO		
POPULAR PUBLICATIONS, EXHIBITS, TEACHERS' PACKETS, AND PRESS RELEASES					
Popular publications	DIST	DIST, PIO	PIO	GPO	GPO-DL
Press and feature news releases	INFO	INFO			
Teachers' Packet, Geologic Division	GIG		PIO		
Teachers' Packet, Topographic Division	NCIC	NCIC	NCIC, PIO		
Technical exhibit panels	EXHIB				
REPORTS AND PERIODICALS					
Annual Reports (or Yearbooks)	DIST-ER	DIST-ER, PIO	LIB, PIO	GPO	GPO-DL
"Annual Report on Research and Development for the Topographic Division"			TOPO-TIO	NTIS	
"Earthquake Information Bulletin" (by subscription only) ¹			LIB, PIO	GPO	GPO-DL
"Journal of Research" (by subscription only) ¹			LIB, PIO	GPO	GPO-DL
"NCIC Newsletter"	NCIC	NCIC	NCIC, PIO		
Open-file reports	OFSS		WRD, DIST-CR, PIO, LIB		
"Preliminary Determinations of Epicenters" (by subscription) ¹			LIB	GPO	GPO-DL
Reports available only through NTIS			LIB	NTIS	
Statistics Reports, Conservation Division	CD	CD	CD		
"Water Resources Review"	WRD-CC	WRD-DO, WRD-CC	LIB		

¹ Instructions for subscribing to periodicals are given on page 3. Single copies are available from DIST-ER.

LIST OF SOURCES OF USGS PRODUCTS, ADDRESSES, AND TELEPHONE NUMBERS

[Addresses and telephone numbers were verified in May 1977 but are subject to change. For a complete description of the services offered by these offices, see the section on "Sources of Information"]

BRG Branch of Regional Geophysics, Geologic Division _____

Branch of Regional Geophysics
U.S. Geological Survey
Box 25046, Federal Center
Mail Stop 964
Denver, CO 80225
(303) 234-2623
FTS 234-2623

DIST-CR Branch of Distribution, Central Region _____

Maps of areas west of the Mississippi River including Alaska, Hawaii, Louisiana, Guam, and American Samoa; River Survey; and Geodetic Control Diagrams:

Branch of Distribution
U.S. Geological Survey
Box 25286, Federal Center
Denver, CO 80225
(303) 234-3832
FTS 234-3832

DIST-ER Branch of Distribution, Eastern Region _____

Maps of areas east of the Mississippi River including Minnesota, Puerto Rico, and the Virgin Islands; all Survey books:

Branch of Distribution
U.S. Geological Survey
1200 S. Eads Street
Arlington, VA 22202
(703) 557-2781
FTS 557-2781

DIST-W Branch of Distribution, Western Region _____

Maps of Alaska:

Distribution Section
U.S. Geological Survey
Box 12, Federal Building
101 Twelfth Avenue
Fairbanks, AK 99701
(907) 456-7535
FTS 399-0150
(Seattle operator will connect to Fairbanks number)

EROS Data Center**EDC**

User Services Unit
EROS Data Center
Sioux Falls, SD 57198
(605) 594-6511
FTS 784-7511

EROS Applications Assistance Facilities**EROS-AA**

EROS Applications Assistance Facility
U.S. Geological Survey
National Space Technology Laboratories
NSTL Station, MS 39529
(601) 688-3472
FTS 494-3472

EROS Applications Assistance Facility
EROS Data Center
U.S. Geological Survey
Sioux Falls, SD 57198
(605) 594-6511
FTS 784-7511

EROS Applications Assistance Facility
U.S. Geological Survey
1925 Newton Square East
Reston, VA 22090
(703) 860-7871
FTS 928-7871

EROS Applications Assistance Facility
U.S. Geological Survey
Geophysical Institute
University of Alaska
Fairbanks, AK 99701
(907) 479-7558
FTS 399-0150
(Seattle operator will connect to Fairbanks
number)

EROS Applications Assistance Facility
HQ Inter-American Geodetic Survey
Headquarters Building
Drawer 934
Fort Clayton, CZ

EROS-DR EROS Data Reference Files

EROS Data Reference File
Public Inquiries Office
U.S. Geological Survey
108 Skyline Building
508 Second Avenue
Anchorage, AK 99501
(907) 277-0577
FTS 399-0150
(Seattle operator will connect to Anchorage number)

EROS Data Reference File
Public Inquiries Office
U.S. Geological Survey
Room 7638, Federal Building
300 North Los Angeles Street
Los Angeles, CA 90012
(213) 688-2850
FTS 798-2850

EROS Data Reference File
State Topographic Office
Lafayette Building, Koger Office Center
Tallahassee, FL 32304
(904) 488-2168
(No FTS)

EROS Data Reference File
U.S. Geological Survey
150 Causeway Street
Room 100
Boston, MA 02114
(617) 223-2822
FTS 223-2822

EROS Data Reference File
Water Resources Division
U.S. Geological Survey
Room 343, Post Office and Courthouse Building
P.O. Box 1350
Albany, NY 12201
(518) 472-6042
FTS 562-6042

EROS Data Reference File
Water Resources Division
U.S. Geological Survey
975 W. Third Avenue
Columbus, OH 43212
(614) 469-5553
FTS 943-5553

EROS Data Reference File
Public Inquiries Office
U.S. Geological Survey
Room 678, U.S. Courthouse Building
West 920 Riverside Avenue
Spokane, WA 99201
(509) 456-2524
FTS 439-2524

Branch of Exhibits, Publications Division _____ EXHIB

Branch of Exhibits
U.S. Geological Survey
345 Middlefield Road
Menlo Park, CA 94025
(415) 323-2389
FTS 467-2389

Branch of Exhibits
U.S. Geological Survey
Box 25046
Mail Stop 960, Federal Center
Denver, CO 80225
(303) 234-3566
FTS 234-3566

Branch of Exhibits
U.S. Geological Survey
301 National Center
12201 Sunrise Valley Drive
Reston, VA 22092
(703) 860-6162
FTS 928-6162

Geologic Inquiries Group, Geologic Division _____ GIG

Geologic Inquiries Group
U.S. Geological Survey
907 National Center
12201 Sunrise Valley Drive
Reston, VA 22092
(703) 860-6517
FTS 928-6517

U.S. Government Printing Office

Superintendent of Documents _____ GPO

By mail:

Superintendent of Documents
U.S. Government Printing Office
Washington, DC 20402
(202) 275-2091
FTS 275-2051

GPO Bookstores

Over the counter:

Birmingham GPO Bookstore
Room 102-A, 2121 Building
2121 Eighth Avenue N.
Birmingham, AL 35203
(205) 254-1056
FTS 229-1056

Los Angeles GPO Bookstore
Room 2039, Federal Building
300 N. Los Angeles Street
Los Angeles, CA 90012
(213) 688-5841
FTS 798-5841

San Francisco GPO Bookstore
Room 1023, Federal Office Building
450 Golden Gate Avenue
San Francisco, CA 94102
(415) 556-6657
FTS 556-0642

Denver GPO Bookstore
Room 1421
Federal Building—U.S. Courthouse
1961 Stout Street
Denver, CO 80294
(303) 837-3965
FTS 327-3965

Pueblo Bookstore
Majestic Building
720 North Main Street
Pueblo, CO 81003
(303) 544-3142
FTS 323-9371

Jacksonville GPO Bookstore
Room 158, Federal Building
400 West Bay Street
Jacksonville, FL 32202
(904) 791-3801
FTS 946-3801

Atlanta GPO Bookstore
Room 100, Federal Building
275 Peachtree Street, NE
Atlanta, GA 30303
(404) 221-6946
FTS 242-6947

Chicago GPO Bookstore
Room 1463—14th Floor
Everett McKinley Dirksen Building
219 South Dearborn Street
Chicago, IL 60604
(312) 353-5133
FTS 353-5133

Boston GPO Bookstore
Room G-25
John F. Kennedy Federal Building
New Sudbury Street
Boston, MA 02203
(617) 223-6071
FTS 223-6071

Detroit GPO Bookstore
477 Michigan Avenue
Suite 160
Detroit, MI 48226
(313) 226-7816
FTS 226-4996

Kansas City GPO Bookstore
Room 144, Federal Office Building
601 E. 12th Street
Kansas City, MO 64106
(816) 374-2160
FTS 758-2160

New York GPO Bookstore
Room 110
26 Federal Plaza
New York, NY 10007
(212) 264-3825
FTS 264-3825

Columbus Bookstore
Room 207, Federal Building
200 North High Street
Columbus, OH 43215
(614) 469-6956
FTS 943-6956

Bookstores—Continued

GPO

Cleveland GPO Bookstore
Room 171
1240 E. 9th Street
Cleveland, OH 44199
(216) 522-4922
FTS 293-4922

Philadelphia GPO Bookstore
Room 1214, Federal Building
600 Arch Street
Philadelphia, PA 19106
(215) 597-0677
FTS 597-0677

Dallas GPO Bookstore
Room 1-C-46
Federal Building—U.S. Courthouse
1100 Commerce Street
Dallas, TX 75242
(214) 749-1541
FTS 749-1541

Seattle GPO Bookstore
Room 194, Federal Building
915 Second Avenue
Seattle, WA 98174
(206) 442-4270
FTS 399-4270

Milwaukee GPO Bookstore
Room 190, Federal Building
517 E. Wisconsin Avenue
Milwaukee, WI 53202
(414) 224-1304
FTS 362-1304

Commerce Department GPO Bookstore
14th and E Streets NW.
Main Floor
Washington, DC 20230
(202) 377-3527
FTS 377-3527

Main GPO Bookstore
710 N. Capitol Street
Washington, DC 20402
(202) 275-2091
FTS 275-2051

Pentagon GPO Bookstore
Main Concourse, South End
Washington, DC 20301
(202) 557-1821
(No FTS)

State Department GPO Bookstore
Room 2817
21st and D Streets NW.
Washington, DC 20520
(202) 632-1437
FTS 632-1437

USIA GPO Bookstore
1776 Pennsylvania Ave. NW.
Washington, DC 20547
(202) 724-9928
FTS 724-9928

GPO-DL Depository Libraries

GPO Depository Libraries are described on page 17. Addresses of the libraries are available from **PIO**.

INFO USGS Information Office

Information Office
U.S. Geological Survey
119 National Center
Room 7-A-110
12201 Sunrise Valley Drive
Reston, VA 22092
(703) 860-7444
FTS 928-7444

LIB Principal USGS Libraries

Library
Center of Astrogeology
U.S. Geological Survey
2255 N. Gemini Drive
Flagstaff, AZ 86001
(602) 774-5261 ext. 1386
FTS 261-1386

Library
U.S. Geological Survey
345 Middlefield Road, MS 55
Menlo Park, CA 94025
(415) 323-8111 ext. 2207
FTS 467-2207

Library
U.S. Geological Survey
Box 25046, Federal Center
Stop 914
Denver, CO 80225
(303) 234-4133
FTS 234-4133

Street address:

Denver West Office Park, Building 3
1526 Cole Boulevard
Golden, CO 80401

Don Lee Kulow Memorial Library
EROS Data Center
Sioux Falls, SD 57198
(605) 594-6511
FTS 784-7511

Library
U.S. Geological Survey
950 National Center
Room 4-A-100
12201 Sunrise Valley Drive
Reston, VA 22092
(703) 860-6671
FTS 928-6671

LIB-MR Map Reference Libraries

The map reference libraries for each State are listed on the back of the Index to Topographic Maps for the State. Their addresses are also available from **NCIC** and **PIO**.

MAP-D Commercial Map Dealers

More than 1,500 are located throughout the United States; addresses are listed on the back of each State topographic map index. The addresses are also available from **NCIC** and **PIO**.

National Cartographic Information Center _____ NCIC

National Cartographic Information Office—
Headquarters
U.S. Geological Survey
507 National Center
Room 1-C-107
12201 Sunrise Valley Drive
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