

**OFFICE OF THE DIVISION ENGINEER
CORPS OF ENGINEERS, MISSISSIPPI VALLEY DIVISION
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VICKSBURG, MISSISSIPPI 39180**

CEMVD-ET-CO

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DIVISION BULLETIN NO. 1

MAPS AND CHARTS, MISSISSIPPI RIVER SYSTEM

**LIST OF MAPS AND CHARTS SUITED FOR
NAVIGATION OF THE MISSISSIPPI RIVER AND THE
PRINCIPAL CONNECTING WATERWAYS**

FOREWORD

The maps and charts described below, of the Mississippi River and certain connecting waterways, have been selected as those best suited for the general needs of the navigator and the inland-waterway tourist. Orders should include reference to the title of the maps or charts and the paragraph number that it is listed under. To ensure that orders may receive prompt attention, they should be addressed to the pertinent offices as directed in the descriptions and should be accompanied by the proper remittance. Remittance may be made in cash at the sender's risk or by Postal or Express Money Order or check, payable to "FAO Treasurer of the United States".

The proper authorities with whom to communicate concerning the availability of maps and charts on tributaries of the Mississippi River and maps other than those described are listed in the latter part of this bulletin.

MISSISSIPPI RIVER

MISSISSIPPI RIVER, (BELOW HANNIBAL, MISSOURI) TO GULF OF MEXICO

1. Title, "Flood Control and Navigation Maps of the Mississippi River, (below Hannibal, Missouri) to the Gulf of Mexico" published bi-annually under the direction of the President, Mississippi River Commission. Bound sets of charts, size 14 1/2" X 21", scale 1:31680 (approx. 1" = 1/2 mile), showing the Mississippi River with navigation sailing line, navigation lights, bridges, aerial and submarine crossings, ferries, roads, levees, topography, etc.

This folio also includes maps showing the Mississippi River Gulf Outlet (scale 1:31680) and charts scale approximately 1" = 1/2 mile of the Mississippi River from the Ohio River mouth to Mile 301 above the Ohio River mouth. There are 24 sheets pertaining to the Mississippi River below Cairo, Illinois, containing the following river data: bridges with limiting horizontal and vertical clearances; lock dimensions connecting the Mississippi River with the Gulf Intracoastal Waterway; Mississippi River cutoffs constructed since 1929; list of operative revetments and utility crossings; distance chart showing river distances; a table showing project channel dimensions of navigable streams in the Mississippi Valley Division. Cost: \$20.00, plus \$4.00 shipping. Address: District Engineer, U.S. Army Engineer District, Vicksburg, 4155 Clay St., Vicksburg, Mississippi 39183, or call (601)631-5042 or District Engineer, U.S. Army Engineer District, Memphis, 167 North Main St., Room B-202, Clifford Davis Federal Building, Memphis, Tennessee 38103-1894, telephone 901/544-3351 or District Engineer, U.S. Army Engineer District, New Orleans, Post Office Box 60267, Foot of Prytania Street, New Orleans, Louisiana 70160-0267. Also available on a CD. Cost: \$5.00, plus \$3.00 shipping.

MISSISSIPPI RIVER, FROM OHIO RIVER (CAIRO, IL) TO MINNEAPOLIS, MINNESOTA

Title, "Upper Mississippi River Navigation Charts", consisting of 2 sheets of navigation rules and regulations; 2 pages of Legend; 1 page of navigational aids; 5 index sheets; 118 Mississippi River navigation charts extending from the mouth of the Ohio River to Mile 866.0, 10 miles above Minneapolis, Minnesota, and locating navigation aids and hazards, docks, recreation areas, historic sites, wildlife sanctuaries, etc.; 4 charts of the St. Croix River from the mouth to Mile 26.0 above Stillwater, Minnesota; and 4 charts of the Minnesota River from the mouth to Mile 27.0, Shakopee, Minnesota. Supplemental pages provide detailed profiles of highway and railroad bridges. Bound sets of the charts described in this paragraph are printed in 4 colors on 11" X 17" paper at a scale of 1:31,680, 1" = 1/2 mile. The chart includes a CD ROM of the chart set. Cost of the 2001 revised sets: \$30 plus \$6.50 shipping. Address: Mississippi River Visitor Center, PO Box 2004, Rock Island, Illinois 61204-2004, telephone 309/794-5338. Checks payable to "Mississippi Valley Welcome Center." Visa, Master Card, and American Express are accepted. For bulk purchase cost and shipping call U. S. Army Engineer District, Rock Island, (309) 794-5338. Charts are also available from U.S. Army Engineer District, St. Paul, ATTN: Library Sales, 190 5th St. East, St. Paul, MN 55101, telephone 651/290-5680. Cost: \$30.00 plus \$6.50 shipping. Make checks or money order payable to FO, USAED, St. Paul, COE. St. Paul does not accept credit cards.

ILLINOIS WATERWAY

**ILLINOIS WATERWAY, FROM MISSISSIPPI RIVER (GRAFTON, IL) TO
LAKE MICHIGAN (CHICAGO HARBOR AND CALUMET HARBOR)**

2. Title, "Charts of Illinois Waterway, from Mississippi River at Grafton, Illinois to Lake Michigan at Chicago and Calumet Harbors". Bound sets of planographed navigation charts, size 9 1/4" x 15 1/4", scale 1" = 1,000 feet. The set consists of 4 pages of navigation regulations, 4 pages of index maps, 142 pages of maps, and 20 pages of notes, covering both the Chicago Harbor route to Lake Michigan via the Chicago Sanitary and Ship Canal and the Chicago River, and Sag route to Lake Michigan at Calumet Harbor via the Calumet-Sag Channel, Little Calumet and Calumet Rivers. Charts show channel location, navigation aids, mileage, bridges, bridge clearances, normal sailing lines, and the 9-foot contour within riverbanks. Cost for the 1998 revised set: \$12.00 plus \$6.50 shipping. Address: Mississippi River Visitor Center, Post Office Box 2004, Rock Island, Illinois 61204-2004, telephone 309/794-5338. Checks payable to "Mississippi Valley Welcome Center." Visa, Master Card, and American Express are accepted.

OHIO RIVER

OHIO RIVER, FROM PITTSBURGH, PA (MILE 0) TO NEW MARTINSVILLE, WV (MILE 127.2)

4. Title, "Ohio River Navigation Charts, New Martinsville, West Virginia to Pittsburgh, Pennsylvania". A bound set of continuous multilith charts in color, size 8" X 14", scale 1" = 2,000 feet, showing sailing line, U.S. lights, day marks, arrival point markers for locks, normal pool elevation, tributaries, location of bars, channel buoys, bridges, aerial crossings, seaplane bases, docks, terminals, landings, and navigation structures. No soundings are shown. Cost: \$8.00 per set, plus \$3.00 shipping for orders up to 3 sets, \$4.00 shipping for orders up to 6 sets, and \$5.00 shipping for larger orders (no maximum). Address: District Engineer, U.S. Army Engineer District, Pittsburgh, William S. Moorhead Federal Building, 1000 Liberty Avenue, Pittsburgh, Pennsylvania 15222-4186, telephone 412/395-7502. Also available at the same address are similar bound chart books for the Allegheny River from Pittsburgh PA upriver to the head of commercial navigation at East Brady, mile 69.6, at a cost of \$7.00 plus shipping; and for the Monongahela River from Pittsburgh PA upriver to the head of commercial navigation above Fairmont WV mile 126.7, at a cost of \$8.00, plus shipping. Customers may combine multiple copy orders of the Ohio, Allegheny and Monongahela chart sets to reduce shipping charges.

OHIO RIVER, FROM NEW MARTINSVILLE, WV (MILE 127.2) TO FOSTER, KY (MILE 438)

5. Title, "Ohio River Navigation Charts, Foster, Kentucky to New Martinsville, West Virginia". A bound set of continuous multilith charts in color, size 8" x 14", scale 1" = 2,000 feet, showing sailing line, U.S. lights, day marks, arrival point markers for locks, normal pool elevation, tributaries, location of bars, channel buoys, bridges, aerial crossings, seaplane bases, docks, terminals, landings, and navigation structures. Slack water pools adjacent to the Ohio River on the Little Sandy, Big Sandy, Guyandot, Hocking, Little Kanawha, and Muskingum Rivers are also shown. No soundings are shown. Cost: \$8.00 per set, revised annually. Address: District Engineer, U.S. Army Engineer District, Huntington, Federal Building, 502 Eighth Street, Huntington, West Virginia 25701-2070, telephone 304/529-5211.

KANAWHA RIVER, MOUTH TO HEAD OF NAVIGATION

6. Title "Kanawha River Navigation Charts, Huntington District, Mouth to Head of Navigation." A bound set of continuous multilith charts, in color, size 8" x 14", scale 1 inch = 2,000 feet, showing sailing line, U.S. Lights, daymarks, normal pool elevation, mouths of tributary streams, location of bars, channel buoys, bridges, aerial crossings, seaplane bases, terminals and navigation structures. Slack water pools adjacent to Kanawha River on Coal River and Elk River are also shown. Price \$6.00 per set. Available from the District Engineer, Huntington District, whose address is shown in paragraph 5.

OHIO RIVER, FROM FOSTER, KY (MILE 438) TO CAIRO, IL (MILE 981)

7. Title, "Ohio River Navigation Charts, Cairo, Illinois to Foster, Kentucky". A bound set of continuous multilith charts in color, size 8" X 14", scale 1" = 2,000 feet, showing sailing line, U.S. lights, day marks, day beacons, arrival point markers for locks, normal pool elevation, major tributaries, location of bars, channel buoys, bridges, aerial crossings, submarine crossings, docks, terminals, landings and navigation structures. No soundings are shown. Cost: \$13.00 per set. Address: District Engineer, U.S. Army Engineer District, Louisville, Post Office Box 59, Louisville, Kentucky 40201-0059, telephone 502/315-6630.

KENTUCKY RIVER, FROM MOUTH AT CARROLLTON, KY TO TYRONE, KY MILE 82.2

8. Title "Kentucky River Navigation Charts". A bound folio of continuous multilith charts in color, size 8 X 14 inches, mid-channel scale 1" = 2,000 feet, revised 1 January 1993 consisting of an index map, and 13 charts along the main channel showing the course of the river, critical bars, sailing line, river mileage, normal pool elevations, clearance data, navigation locks and dams, bridges, aerial crossings, submarine crossings, water intakes, commercial docks, and pleasure craft facilities. These charts are based on U.S.G.S. quadrangle maps. No soundings are shown. Cost: \$6.00 per folio. Address: District Engineer, U.S. Army Engineer District, Louisville, Post Office Box 59, Louisville, Kentucky, 40201-0059, telephone 502/315-6630.

GREEN RIVER, MOUTH (MILE 0) TO ROCHESTER, KY (MILE 108.5)

9. Title, "Green River Navigation Charts". A bound set of continuous multilith charts, in color, size 8 X 14 inches, revised 1 June 1992, showing sailing line, day beacons, critical bars, overhead structures, navigation landmarks. Mid-channel scale 1" = 2,000 feet. Charts are made into a set for the Green River from the mouth at Mile 782.2 on the Ohio River to Rochester, Kentucky (Mile 108.5). Cost: \$6.00 per set. Available from the District Engineer, U.S. Army Engineer District, Louisville, Post Office Box 59, Louisville, Kentucky 40201-0059, telephone 502/315-6630.

CUMBERLAND RIVER

10. Title, "Cumberland River Navigation Charts, Nashville District, Smithland, Kentucky to Celina, Tennessee". A bound set of continuous multilith charts in color, size 8" X 14", scale 1" = 1/2 mile, showing sailing line, location of navigation aids, normal pool elevation, mouths of tributaries, location of bars, bridges, aerial crossings, docks, terminals, landings, navigation structures, and safety harbors. No soundings are shown. Cost: \$8.00 per set plus shipping and handling. Address: District Engineer, U.S. Army Engineer District, Nashville, Post Office Box 1070, Nashville, Tennessee 37202-1070, telephone 615/736-7864.

TENNESSEE RIVER

TENNESSEE RIVER, FROM MOUTH AT PADUCAH, KY TO HEAD OF RIVER (MILE 652.2) NEAR KNOXVILLE, TN, INCLUDING TENNESSEE TOMBIGEE WATERWAY, 7.0 MILES; HIWASSEE RIVER, MOUTH TO CHARLESTON, TN 20.4 MILES; CLINCH RIVER, MOUTH TO CLINTON, TN, 61.5 MILES; EMORY RIVER, MOUTH TO HARRIMAN, TN 12.0 MILES; LITTLE TENNESSEE RIVER, MOUTH TO OLD FORT LOUDOUN AT VONROE, TN 19.3 MILES.

11. Title, "Tennessee River Navigation Charts, Nashville District, Paducah, Kentucky to Knoxville, Tennessee". A bound set of continuous multilith charts in color, size 8" X 14", scale 1" = 1/2 mile, showing sailing line, U.S. lights, safety harbors, daymarks, normal pool elevation, mouths of tributaries, location of bars, channel buoys, bridges, aerial crossings, docks, terminals, landings, and navigation structures. No soundings are shown. Cost: \$12.00 per set plus shipping and handling. Address: District Engineer, U.S. Army Engineer District, Nashville, Post Office Box 1070, Nashville, Tennessee 37202-1070, telephone 615/736-7864.

MISSOURI RIVER

12. Title, "Missouri River Navigation Charts, Sioux City, Iowa to Mouth of River". In two bound sets; one set covers the Missouri River from Sioux City, Iowa to Kansas City, Missouri; the other set covers the river from Kansas City to mouth of the Missouri River near St. Louis, Missouri. Each set consists of continuous lithographed charts in three colors, size 8" X 14", scale 1" = 2,000 feet, and indicates the normal sailing line, river mileage, all principal navigation aids, lights and daymarks, gages, bridges, overhead crossings with clearance data, dikes, revetments, adjacent towns, shore facilities such as waterway freight terminals, ways docks, marinas, small boat docks, ramp landings, access roads, highways, and railroads. No channel depths, bars, or buoys are shown. Cost: \$8.50 per volume, \$17.00 per set. Mailed: \$13.00 per volume, \$26.00 per set. Address: District Engineer, U.S. Army Engineer District, Kansas City, Engineering Division, CENWK-EP-P, 700 Federal Office Building, 601 East 12th Street, Kansas City, Missouri 64106-2896.

Maps/charts are also available from the Omaha District and order forms/price lists will be made available upon request. Address: Missouri River Information Center, U.S.A.C.E., P.O. Box 710, Yankton, SD. Internet address: www.nwo.usace.army.mil/servlet/brnmaps, telephone 1 866/285-3219. In addition to the Missouri River Navigation Charts, the Omaha District also supplies "Boating and Recreational Maps" for each of the six main stem lakes in the upper Missouri River: Fort Peck Lake, Lake Sakakawea, Lake Oahe, Lake Sharpe, Lake Francis Case, and Lewis and Clark Lake. The average size of these books is 30 plates. Each plate notes the shoreline location of boat ramps, marinas, major recreational areas and main access roads. Buoys and some navigational aids are also noted.

ARKANSAS-VERDIGRIS RIVERS

13. Title, "Navigation Charts, McClellan-Kerr Arkansas River Navigation System, Catoosa, Oklahoma to mouth of White River". A bound set of continuous multilith charts in color, size 8" X 16", (scale 1"=2,000 feet), current issue 1997, showing sailing line, location of navigation aids, bridges, navigation structures, pipeline and aerial crossings, docks, and safety harbors. The set also includes navigation regulations, a mileage chart, and lists of terminals, marinas, and public use areas. Cost: \$14.00, plus \$3.00 for mailing. Address: District Engineer, U.S. Army Corps of Engineer, Little Rock District, Post Office Box 867, Little Rock, Arkansas 72203-0867, telephone number is 501/324-5551 or U.S. Army Corps of Engineers, Tulsa District, 1645 S. 101st E. Ave, Tulsa, Oklahoma 74128, telephone 918/669-7366.

OUACHITA AND BLACK RIVERS

14. Title, "Ouachita and Black Rivers Navigation Charts "- Camden, Arkansas to Red River, Louisiana". Address: District Engineer, U.S. Army Engineer District, Vicksburg, 4155 Clay St., Vicksburg, Mississippi 39183, telephone 601/631-5042. Cost: \$5.00 plus \$3.00 shipping.

RED RIVER

15. Title, "Red River, Index of Mosaics" from Index, Arkansas to mouth of Red River, is published annually. Cost: \$22.00 plus \$3.00 shipping and handling. The "1998 Navigation Maps of the Red River Waterway" covers from Shreveport, LA to mouth of Red River. Cost: \$15.00 each, includes shipping. Address: District Engineer, U.S. Army Engineer District, Vicksburg, 4155 Clay St., Vicksburg, Mississippi 39183, telephone 601/631-5042.

ALABAMA RIVER

16. "Alabama River, Alabama" covers from Mobile to Montgomery, Alabama including Clairborne Lake, William (Bill) Dannelly Lake (Millers Ferry), and R.E. "Bob" Woodruff Lake (Jones Bluff Lake). Cost: \$17.50, plus shipping. District Engineer, U.S. Army Engineer District, Mobile, Post Office Box 2288, ATTN: CESAM-LM-SR, Mobile, Alabama 36628-0001, telephone 251/441-5631.

APALACHICOLA, CHATTAHOOCHEE AND FLINT RIVER

17. "Apalachicola, Chattahoochee and Flint Rivers, Florida, Georgia and Alabama" covers from the Gulf of Mexico to Brainbridge, Georgia, on the Flint River and to Columbus, Georgia on the Chattahoochee River. This booklet covers Lake Seminole (Jim Woodruff), Georgia W. Andrews Lake (Columbia) and Walter F. George Lake (Lake Eufaula). Cost: \$29.50, plus shipping. For shipping charges please telephone Leslie Moore or Robert Tyer at 251-441-5631. Address: District Engineer, U.S. Army Engineer District, Mobile, Post Office Box 2288, ATTN: CESAM-LM-SR, Mobile, Alabama 36628-0001.

BLACK WARRIOR AND TOMBIGBEE RIVERS/UPPER AND LOWER

18. "Black Warrior-Tombigbee Rivers, Alabama" covers from Mobile to Port Birmingham, Alabama, including Coffeerville Lake, the Warrior River, portion of Demopolis Lake, Warrior Lake, William Bacon Oliver Lake (Tuscaloosa), Holt Lake and Lake Bankhead (Lock 17). The chart is in aerial mosaic form. Cost: \$28.50 plus shipping. For shipping charges please telephone Leslie Moore or Robert Tyer at 251-441-5631. Address: District Engineer, U.S. Army Engineer District, Mobile, Post Office Box 2288, ATTN: CESAM-LM-SR, Mobile, Alabama 36628-0001.

19. "Lower Black Warrior-Tombigbee Waterway - Waterway Charts" covers the Mobile and Tombigbee Rivers from Mobile, Alabama to the junction of the Tennessee-Tombigbee Waterway at Mile 217 near Demopolis, Alabama. The chart is in graphical form. Cost: \$21.50 plus shipping. For shipping charges please telephone Leslie Moore or Robert Tyer at 251-441-5631. Address: District Engineer, U.S. Army Engineer District, Mobile, Post Office Box 2288, ATTN: CESAM-LM-SR, Mobile, Alabama 36628-0001.

TENNESSEE-TOMBIGBEE RIVERS

20. "Tennessee-Tombigbee Waterway Charts" covers the Tennessee River to junction of Black Warrior and Tombigbee Rivers (Mile 217.0 on Black Warrior-Tombigbee Waterway). Cost: \$23.50 plus shipping. For shipping charges please telephone Leslie Moore or Robert Tyer at 251-441-5631. Address: District Engineer, U.S. Army Engineer District, Mobile, Post Office Box 2288, ATTN: CESAM-LM-SR, Mobile, Alabama 36628-0001.

GENERAL INFORMATION

Data on tributaries of the Mississippi River system and maps and charts on the Mississippi River and Illinois Waterway in addition to those listed herein may be procured from the U.S. Army Engineer Offices listed below. If maps, charts, or information for specific purposes are desired, request for such should be made to the proper office and should state the purpose for which the data are to be used, the area to be covered and any other pertinent data which will be of service in the selection of maps, charts, etc., to meet the desired requirement.

MISSISSIPPI RIVER ABOVE OHIO RIVER TO MILE 300.0 AND TRIBUTARIES (EXCEPT MISSOURI RIVER) AND INCLUDING ILLINOIS WATERWAY AND TRIBUTARIES BELOW THE LAGRANGE LOCK AND DAM, MILE 80.2 Address: District Engineer, U.S. Army Engineer District, St. Louis, 1222 Spruce Street, St. Louis, Missouri 63103-2833. (NOTE: Only general information concerning these waterways is provided.)

MISSISSIPPI RIVER BELOW OHIO RIVER AND TRIBUTARIES

Address: President, Mississippi River Commission, Post Office Box 80, Vicksburg, Mississippi 39181-0080. Folios of maps of the following rivers and waterways are available at prices stated from the District Engineer, U.S. Army Engineer District, Vicksburg, 4155 Clay St., Vicksburg, Mississippi 39183-3435, telephone 601/631-5042. The maps are scale 1:31680 (1" = 1/2 mile). Mississippi River, Hannibal, MO to Gulf, Cost: \$20.00 plus \$4.00 shipping.

White River, Batesville, Arkansas to Mississippi River, Cost: \$5.00, plus \$3.00 shipping and handling. Make check payable to: F.A.O. - U.S.A.E.D. Contact U.S. Army Corps of Engineers, Memphis District, Attn: Map Sales, Room B-202, 167 North Main, Memphis, TN 38103, telephone 901/544-3351.

MISSOURI RIVER AND TRIBUTARIES

Address: Division Engineer, U.S. Army Engineer Division, Northwestern Division, 12565 West Center Road, Omaha, Nebraska 68144-3869.

OHIO RIVER AND TRIBUTARIES

Address: Division Engineer, U.S. Army Engineer Division, Great Lakes and Ohio River Division, Post Office Box 1159, Cincinnati, Ohio 45201-1159.

LIGHT LIST - MISSISSIPPI RIVER SYSTEM

The U.S. Coast Guard biannually publishes a list of aids to navigation on the river mentioned in this bulletin which may be obtained from the Superintendent of Documents, U.S. Government Printing Office, Washington, DC 20402. Information pertaining to this publication may be obtained from the Commander (oan), Eighth Coast Guard District, 501 Magazine Street, New Orleans, Louisiana 70130, telephone 504/589-2944.

LOCAL NOTICE TO MARINERS

The U.S. Coast Guard summarizes information considered essential to the safe passage of navigation which can be viewed on the Internet at <http://www.navcen.uscg.gov>. Telephone 504/ 589-2944.

RULES AND REGULATIONS

For the publication "Regulations to Govern the Use, Administration and Navigation of the Ohio River, Mississippi River above Cairo, Illinois and Their Tributaries". Address: District Engineer, U.S. Army Engineer District, Rock Island, Attn: OD-Q, Clock Tower Building, Post Office Box 2004, Rock Island, Illinois 61204-2004, telephone (309) 794-5366.

"Navigation Rules, International-Inland" Stock No. 050-012-00205-8. Address: Superintendent of Documents, U.S. Government Printing Office, Washington, DC 20402.

GREAT LAKES

"Navigation Charts and Coast Pilot of the Great Lakes" Address: NOAA Distribution Branch (N/CG33), National Ocean Service, 6501 Lafayette Avenue, Riverdale, Maryland 20737-1199, telephone 301/436-6990. A catalog (No. 4) of the National Ocean Service charts of the Great Lakes and their cost will be furnished upon request.** (See bottom of page 7)

The U.S. Coast Guard Ninth District publishes the Ninth District Local Notice to Mariners weekly from mid-March to mid-December every year. It summarizes information considered essential to the safe passage of navigation. This publication covers the St. Lawrence Seaway, Great lakes, and the Illinois Waterway from mile marker 291 northward to Lake Michigan. Distributed at no charge through mailing list by writing to Commander (oan), Ninth Coast Guard District, 1240 East Ninth Street, Cleveland and Ohio 44199-2060, telephone.

The LIGHT LIST Volume VII, Great lakes (COMDTPUB P16502.7), lists lights, fog signals, buoys, day beacons and racons on the Great Lakes. Illustrations of the U.S. Aids to Navigation System, Geographic Range tables, a Luminous Range diagram, and glossary of side to navigation terms are included. Address: Superintendent of Documents, P.O. Box 371954, Pittsburgh, PA 15250-7954. Information pertaining to this publication may be obtained from: Commandant (G-NSr-3/14), U.S. Coast Guard, 2100 Second Street, S.W., Washington, DC 20593-0001.

NAVIGATION RULES, INTERNATIONAL-INLAND (COMDTINST M16672.2a) "Rules of the Road". This publication contains regulations applying to navigation of the Western Rivers, Inland Waters (Great Lakes), and International Waters. Address: Superintendent of Documents, U.S. Government Printing Office, Washington, DC 20402. Inquiries regarding specific rules should be addressed to Commandant (G-NSR-3/14), U.S. Coast Guard, 100 Second Street, S.W., Washington DC 20593-0001.

A monthly Bulletin of Lake Levels which show current levels of the prior 12 to 25 months, a six month forecast and record highs and lows is available from: District Engineer, U.S. Army Engineer District, Detroit, Post Office Box 1027, Detroit, Michigan 48231-1027.

National Ocean Service nautical charts may be purchased either directly by mail from the NOAA Distribution Division or through an authorized agent. There are more than 1,700 nautical chart agents that sell NOS charts. To obtain a list of the agents near you, request a free catalog.

NOAA
NATIONAL OCEAN SERVICE
Distribution Division, N/ACC3
Riverdale, Maryland 20737-1199

- #1 Atlantic and Gulf Coasts, including Puerto Rico and the Virgin Islands
 - #2 Pacific Coast including Hawaiian, Mariana, and Samoa Islands
 - #3 Alaska, including the Aleutian Islands
 - #4 Great Lakes and adjacent Waterways
- Dates of Latest Editions, Nautical Charts

**These catalogs depict each nautical chart by area and provide complete price and order information for purchasing charts directly from NOS. Members of the U.S. Power Squadron and Coast Guard Auxiliary may receive a 10% discount for NOS products if accompanied by a request on letterhead stationary when ordering directly from NOS. No discount is available for training charts. Telephone numbers: call toll free within the continental United States, 1-800-638-8972 or call 301-436-8301.