Appendix A

Sales Information

NOAA publications, nautical charts and unclassified National Geospatial-Intelligence Agency (NGA) nautical charts are sold by authorized sales agents in many U.S. ports and in some foreign ports. Information on obtaining charting products and a listing of authorized agents can be found at nauticalcharts.noaa.gov.

Products and Services—NOAA

Reporting corrections to Nautical Charts and Coast Pilots

Users are requested to report all significant discrepancies or additions to NOAA charts and Coast Pilots, including depth information in privately maintained channels and basins; obstructions, wrecks and other dangers; new, relocated or demolished landmarks; uncharted fixed private aids to navigation; deletions or additions of small-craft facilities and any other information pertinent to safe navigation. This information may be submitted using the NOAA Office of Coast Survey site at https://www.nauticalcharts.noaa.gov/customer-service/assist/

Department of Commerce, NOAA Nautical Data Branch N/CS26, Station 7505 1315 East-West Highway Silver Spring, Maryland 20910 ocs.ndb@noaa.gov

Nautical charts

NOAA maintains the nautical charts and publications for the coast of the United States and the Great Lakes. Over a thousand charts cover 95,000 miles of shoreline and 3.4 million square nautical miles of water. Access to charts, publications and chart catalogs is available through www.nauticalcharts.noaa.gov.

Dates of latest editions

Information concerning the dates of latest editions for the full suite of NOAA’s nautical charts and U.S. Coast Pilot volumes can be found at nauticalcharts.noaa.gov/mcd/dole.htm.

Coast Pilots

U.S. Coast Pilot 1—Atlantic Coast: Eastport to Cape Cod
U.S. Coast Pilot 2—Atlantic Coast: Cape Cod to Sandy Hook
U.S. Coast Pilot 3—Atlantic Coast: Sandy Hook to Cape Henry
U.S. Coast Pilot 4—Atlantic Coast: Cape Henry to Key West
U.S. Coast Pilot 5—Gulf of Mexico: Puerto Rico and Virgin Islands
U.S. Coast Pilot 6—Great Lakes: Lakes Ontario, Erie, Huron, Michigan, Superior and St. Lawrence River
U.S. Coast Pilot 7—Pacific Coast: California
U.S. Coast Pilot 8—Alaska: Dixon Entrance to Cape Spencer
U.S. Coast Pilot 9—Alaska: Cape Spencer to Beaufort Sea
U.S. Coast Pilot 10—Pacific Coast: Oregon, Washington, Hawaii, and Pacific Islands

Distance tables

Distances Between United States Ports is available at https://nauticalcharts.noaa.gov/publications/docs/distances.pdf

Center for Operational Oceanographic Products and Services

1305 East-West Highway Silver Spring, Maryland 20910 301–713–2815 (phone) 301–713–4500 (fax) www.tidesandcurrents.noaa.gov

National Weather Service Offices

Massachusetts, Rhode Island, Connecticut

New York

NOAA Weather Radio

National Weather Service VHF-FM radio stations provide mariners with continuous FM broadcasts of weather warnings, forecasts, radar reports and surface
weather observations. Reception range is typically 20 to 40 nautical miles from the antenna site but can be as much as 100 nautical miles for stations at high elevations. The following VHF-FM radio stations with location of antenna are in or near the area covered by this Coast Pilot:

<table>
<thead>
<tr>
<th>Call Sign</th>
<th>Station</th>
<th>Location</th>
<th>Frequency</th>
</tr>
</thead>
<tbody>
<tr>
<td>KHB-35</td>
<td>Boston, MA</td>
<td>42°12′N., 71°06′W.</td>
<td>162.475</td>
</tr>
<tr>
<td>KEC-73</td>
<td>Hyannis, MA</td>
<td>42°41′N., 70°20′W.</td>
<td>162.55</td>
</tr>
<tr>
<td>WXJ-39</td>
<td>Providence, RI</td>
<td>41°48′N., 71°28′W.</td>
<td>162.40</td>
</tr>
<tr>
<td>WXJ-42</td>
<td>Meriden, CT</td>
<td>41°33′N., 72°50′W.</td>
<td>162.40</td>
</tr>
<tr>
<td>KHB-47</td>
<td>New London, CT</td>
<td>41°26′N., 72°08′W.</td>
<td>162.55</td>
</tr>
<tr>
<td>WXM-80</td>
<td>Riverhead, NY</td>
<td>40°53′N., 72°43′W.</td>
<td>162.475</td>
</tr>
<tr>
<td>KWO-35</td>
<td>New York, NY</td>
<td>40°45′N., 73°58′W.</td>
<td>162.55</td>
</tr>
</tbody>
</table>

(21) The National Weather Service provides Radio Facsimile Weather Information for east coast waters through the Coast Guard Communication Station Boston (NMF). Broadcasts are made on the following frequencies: 4235 (02z, 08z), 6340.5, 9110, 12750 (14z) kHz. For carrier frequency, subtract 1.9 kHz. Fax schedules are transmitted at 0243 and 1405 GMT and provide area coverage and descriptions of services. For further information on Marine Radiofax Charts, visit: [https://weather.gov/marine/radiofaxCharts](https://weather.gov/marine/radiofaxCharts)

(22) Marine weather forecasts
Coastal Marine Forecasts are issued four times daily by National Weather Service Offices. For further information on coastal marine forecasts as well as additional types of forecasts, visit: [https://weather.gov/marine/forecast](https://weather.gov/marine/forecast) and [https://nowcoast.noaa.gov/](https://nowcoast.noaa.gov/)

(23) Space Weather Prediction Center (SWPC)
The Space Weather Prediction Center provides real-time monitoring and forecasting of solar and geophysical events that impact satellites, power grids, communications, navigation and many other technological systems.

(24) NOAA, National Weather Service
National Centers for Environmental Predictions
Space Weather Prediction Center, W/NP9
325 Broadway
Boulder, Colorado 80305
[www.swpc.noaa.gov](http://www.swpc.noaa.gov)

(25) Products and Services—Other U.S. Government Agencies
A partial list of publications and charts considered of navigational value is included for the ready reference of the mariner. In addition to the agents located in the principal seaports handling publication sales, certain libraries have been designated by the Congress of the United States to receive the publications as issued for public review.


Offices and Services-Other U.S. Government Agencies

U.S. Army Corps of Engineers (USACE) Offices

Environmental Protection Agency (EPA) Offices

Regional Areas, States and Information

Region 1
New Hampshire, Vermont, Maine, Massachusetts, Connecticut, Rhode Island
www.epa.gov/aboutepa/epa-region-1-new-england

Region 2
New Jersey, New York, Puerto Rico, Virgin Islands www.epa.gov/aboutepa/epa-region-2

Region 3
Delaware, Maryland, Virginia, District of Columbia, Pennsylvania www.epa.gov/aboutepa/epa-region-3-md-dc

Region 4
Alabama, Florida, Georgia, Mississippi, South Carolina, North Carolina www.epa.gov/aboutepa/epa-region-4-southeast

Region 5
Illinois, Indiana, Michigan, Minnesota, Ohio, Wisconsin www.epa.gov/aboutepa/epa-region-5

Region 6
Louisiana, Texas www.epa.gov/aboutepa/epa-region-6-south-central

Region 7
California, Hawaii, Guam www.epa.gov/aboutepa/epa-region-9-pacific-southwest

Region 10

U.S. Coast Guard Navigation Center (NAVCEN)

The Coast Guard Navigation Center provides cutting-edge services for safe, secure and efficient maritime transportation. The center operates the Navigation Information Service (NIS), the Maritime Differential GPS (DGPS) and the developing Nationwide Differential Global Positioning System (NDGPS). In addition, NAVCEN serves as the civilian interface for the Global Positioning System and manages other navigation-related projects.

For further information and/or operational questions regarding GPS and DGPS, visit www.navcen.uscg.gov or contact:

Commanding Officer
U.S. Coast Guard Navigation Center
NAVCEN MS 7310
7323 Telegraph Road
Alexandria, VA 20598-7310

Coast Guard District and Sector Offices

Districts, Boundary Description and Contact Information

First Coast Guard District
The First Coast Guard District comprises Maine, New Hampshire, Vermont, Massachusetts, Rhode Island, Connecticut, New York and northern New Jersey. Within each Coast Guard District are Coast Guard Sectors. A Sector Office combines the functions of the Captain of the Port and Marine Inspection Office.

Sectors Contact Information

Sectors Contact Information

<table>
<thead>
<tr>
<th>Sectors</th>
<th>Contact Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sector Southeastern New England</td>
<td>U.S. Coast Guard Sector SE New England</td>
</tr>
<tr>
<td></td>
<td>1 Little Harbor Road</td>
</tr>
<tr>
<td></td>
<td>Woods Hole, MA 02543</td>
</tr>
<tr>
<td></td>
<td>508-538-2300</td>
</tr>
<tr>
<td>Sector Boston</td>
<td>U.S. Coast Guard Sector Boston</td>
</tr>
<tr>
<td></td>
<td>427 Commercial Street</td>
</tr>
<tr>
<td></td>
<td>Boston, MA 02109</td>
</tr>
<tr>
<td></td>
<td>617-223-3123</td>
</tr>
<tr>
<td>Sector Long Island Sound</td>
<td>U.S. Coast Guard Sector Long Island Sound</td>
</tr>
<tr>
<td></td>
<td>120 Woodward Avenue</td>
</tr>
<tr>
<td></td>
<td>New Haven, CT 06512</td>
</tr>
<tr>
<td></td>
<td>800-774-8724</td>
</tr>
<tr>
<td>Sector New York</td>
<td>U.S. Coast Guard Sector New York</td>
</tr>
<tr>
<td></td>
<td>212 Coast Guard Drive</td>
</tr>
<tr>
<td></td>
<td>Staten Island, NY 10305</td>
</tr>
<tr>
<td></td>
<td>718-354-4037</td>
</tr>
</tbody>
</table>

Coast Guard Stations

The stations listed are in the area covered by this Coast Pilot. They have search and rescue capabilities and may provide lookout, communication and/or patrol functions to assist vessels in distress. The National VHF-FM Distress System provides continuous coastal radio coverage outwards to 20 miles on channel 16. After contact on channel 16, communications with the Coast
Guard should be on channel 22A. If channel 22 is not available to the mariner, communications may be made on channel 12. Selected stations guard the International Radiotelephone Distress, Safety and Calling Frequencies.

<table>
<thead>
<tr>
<th>U.S. Coast Guard District One Stations</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Massachusetts:</strong></td>
<td></td>
</tr>
<tr>
<td>Cape Cod Canal</td>
<td>East entrance to the canal, near Sandwich, MA. (41°46.4'N., 70°30.0'W.)</td>
</tr>
<tr>
<td>Cape Cod Coast Guard Air Station</td>
<td>On Cape Cod at Otis Air Force Base. (41°37.5'N., 70°31.5'W.)</td>
</tr>
<tr>
<td>Provincetown</td>
<td>On southwest side of harbor, about 0.4 mile southwest of town pier. (42°02.7'N., 70°11.8'W.)</td>
</tr>
<tr>
<td>Chatham</td>
<td>Southeastern Cape Cod, near Chatham Light. (41°40.3'N., 69°57.0'W.)</td>
</tr>
<tr>
<td>Woods Hole</td>
<td>On west side of Little Harbor, about 450 yards northward of Juniper Point. (41°31.2'N., 70°40.0'W.)</td>
</tr>
<tr>
<td>Brant Point</td>
<td>On west side of entrance to Nantucket Harbor, near Brant Point Light. (41°17.4'N., 70°05.5'W.)</td>
</tr>
<tr>
<td>Menemsha</td>
<td>West end of Martha's Vineyard, near Menemsha Light. (41°21.0'N., 70°45.9'W.)</td>
</tr>
<tr>
<td>Rhode Island:</td>
<td></td>
</tr>
<tr>
<td>Castle Hill</td>
<td>On west shore of Newport Neck, near Castle Hill Light. (41°27.7'N., 71°21.5'W.)</td>
</tr>
<tr>
<td>Point Judith</td>
<td>On Point Judith near Point Judith Light, 0.5 mile east of Point Judith Harbor of Refuge. (41°21.7'N., 71°28.9'W.)</td>
</tr>
<tr>
<td><strong>Connecticut:</strong></td>
<td></td>
</tr>
<tr>
<td>New London</td>
<td>At Fort Trumbull, on west side of main channel northward of Greens Harbor. (41°20.7'N., 72°05.7'W.)</td>
</tr>
<tr>
<td>New Haven</td>
<td>On the north side of the jutting point, about 1.5 miles northward of Lighthouse Point. (41°16.4'N., 72°54.2'W.)</td>
</tr>
<tr>
<td><strong>New York:</strong></td>
<td></td>
</tr>
<tr>
<td>Fishers Island</td>
<td>In Silver Eel Cove, on east end of island (manned during summer months only). (41°15.4'N., 72°01.9'W.)</td>
</tr>
<tr>
<td>Eatons Neck</td>
<td>Near Eatons Neck Light, north shore of Long Island, east side of entrance to Huntington Bay. (40°57.3'N., 73°23.9'W.)</td>
</tr>
<tr>
<td>Montauk Point</td>
<td>In Montauk Harbor, Long Island. (41°04.3'N., 71°56.1'W.)</td>
</tr>
<tr>
<td>Shinnecock</td>
<td>East side of Ponquogue Point, 1.3 miles northwest of Shinnecock Inlet. (40°51.0'N., 72°30.3'W.)</td>
</tr>
<tr>
<td>Montichi</td>
<td>On the east side of the entrance to Tuthill Cove. (40°47.3'N., 72°45.0'W.)</td>
</tr>
<tr>
<td>Fire Island</td>
<td>Near west end of island, 1.9 miles west-southward of Fire Island Light. (40°37.5'N., 73°15.6'W.)</td>
</tr>
<tr>
<td>Jones Beach</td>
<td>Near west end of Jones Beach. (40°35.4'N., 73°33.4'W.)</td>
</tr>
<tr>
<td>Kings Point</td>
<td>At the entrance to Little Neck Bay. (40°48.8'N., 73°45.9'W.)</td>
</tr>
<tr>
<td>New York</td>
<td>On the west side of the Narrows, about 0.5 mile above Fort Wadsworth at Rosebank, Staten Island. (40°36.7'N., 74°03.7'W.)</td>
</tr>
</tbody>
</table>

### New Jersey:

<table>
<thead>
<tr>
<th>New Jersey:</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Sandy Hook</td>
<td>On the Bay side, 0.5 mile south of the northern extremity of Sandy Hook. (40°28.1'N., 74°00.5'W.)</td>
</tr>
</tbody>
</table>

### Coast Guard radio broadcasts

Urgent, safety and scheduled marine information broadcasts are made by Coast Guard radio stations. In general, these broadcasts provide information vital to vessels operating in the approaches and coastal waters of the United States including Puerto Rico and U.S. Virgin Islands. Transmissions are as follows:

- **By radiotelephone:** (a) upon receipt; (b) repeated 15 minutes later, (for urgent messages only); (c) text only on the first scheduled broadcast unless canceled; (d) additional broadcasts at the discretion of the originator.

- **Urgent broadcasts** are preceded by the urgent signal PAN-PAN. Both the urgent signal and message are transmitted on VHF-FM channel 16.

- **Safety broadcasts** are preceded by the signal SECURITY. After the preliminary safety signal is broadcast on VHF-FM channel 16, broadcasts will shift to VHF-FM channel 22A.

- **Up-to-date U.S. Coast Guard radio broadcast schedules may be found at nws.noaa.gov/om/marine/home.htm.**

### Radio weather broadcasts

Taped or direct broadcasts of marine weather forecasts and storm warnings are made by commercial and Coast Guard radio stations in the area covered by this Coast Pilot. The Coast Guard broadcasts coastal and offshore marine weather forecasts at the times and frequencies indicated:

<table>
<thead>
<tr>
<th>Coast Guard Radio Station</th>
<th>Scheduled Broadcast Times (UTC)</th>
</tr>
</thead>
<tbody>
<tr>
<td>NMN, Portsmouth, VA</td>
<td></td>
</tr>
<tr>
<td>4426.0 kHz</td>
<td>0630, 0800, and 1030 e.s.t.</td>
</tr>
<tr>
<td>6501.0 kHz</td>
<td>0630, 0800, 1100, 1230, 1430, and 1830 e.s.t.</td>
</tr>
<tr>
<td>8764.0 kHz</td>
<td>0800, 1100, 1300, 1500, and 1830 e.s.t.</td>
</tr>
<tr>
<td>13089.0 kHz</td>
<td>0900, 1100, 1300, 1500, and 1830 e.s.t.</td>
</tr>
<tr>
<td>17314.0 kHz</td>
<td>1230 e.s.t.</td>
</tr>
</tbody>
</table>

### U.S. NAVTEX transmitting stations

NAVTEX coverage is reasonably continuous to 200 NM off the U.S. East, Gulf and West Coasts; Puerto Rico; Southwest Alaska; Hawaii; and 100 NM off Guam. U.S. Coast Guard NAVTEX broadcast stations and message content follow:
### Station ID Broadcast Schedule (UTC)

<table>
<thead>
<tr>
<th>STATION</th>
<th>ID</th>
<th>BROADCAST SCHEDULE (UTC)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Boston (NMF)</td>
<td>F</td>
<td>0050, 0450, 0850, 1250, 1650, 2050</td>
</tr>
<tr>
<td>Chesapeake (NMN)</td>
<td>N</td>
<td>0210, 0610, 1010, 1410, 1810, 2210</td>
</tr>
<tr>
<td>Charleston (NMN)</td>
<td>E</td>
<td>0040, 0440, 0840, 1240, 1640, 2040</td>
</tr>
<tr>
<td>Miami (NMA)</td>
<td>A</td>
<td>0000, 0400, 0800, 1200, 1600, 2000</td>
</tr>
<tr>
<td>San Juan (NMR)</td>
<td>R</td>
<td>0250, 0650, 1050, 1450, 1850, 2250</td>
</tr>
<tr>
<td>New Orleans (NMG)</td>
<td>G</td>
<td>0100, 0500, 0900, 1300, 1700, 2100</td>
</tr>
</tbody>
</table>

- **Boston (NMF) (Station F)**
  - First Coast Guard District Broadcast Notices to Mariners.
  - Distress, Urgent and Safety messages.
  - Gale, storm and hurricane warnings.
  - Offshore marine weather forecasts for:
    - New England continental shelf to 1000 fathoms;
    - Gulf of Maine;
    - Georges Bank;
    - South of New England;
    - South of Nova Scotia.

- **Chesapeake (NMN) (Station N)**
  - Fifth Coast Guard District Broadcast Notices to Mariners.
  - Distress, Urgent and Safety messages.
  - Gale, storm and hurricane warnings.
  - Offshore marine weather forecasts for:
    - central North Atlantic from 32°N to 40°N and west of 65°W including the continental shelf to 1000 fathoms.

- **Charleston (NMN) (Station E)**
  - Seventh Coast Guard District Broadcast Notices to Mariners.
  - Distress, Urgent and Safety messages.
  - Gale, storm and hurricane warnings.
  - Offshore marine weather forecasts for the southwest North Atlantic south of 32°N and west of 65°W.

- **San Juan (NMR) (Station R)**
  - Seventh Coast Guard District Broadcast Notices to Mariners.
  - Distress, Urgent and Safety messages.
  - Gale, storm and hurricane warnings.
  - Offshore marine weather forecasts for:
    - Puerto Rico and Virgin Islands water out 20 NM;
    - Eastern Caribbean Sea east of 75°W.

- **New Orleans (NMG) (Station G)**
  - Eighth Coast Guard District Broadcast Notices to Mariners.
  - Distress, Urgent and Safety messages.
  - Gale, storm and hurricane warnings.

- **Gale, storm and hurricane warnings.**

- **Offshore marine weather forecasts for the Gulf of Mexico.**

- **Customs ports of entry**
  - Vessels arriving in the United States from a foreign port or place are required to report their arrival to Customs and Border Protection immediately. Field Operations Offices and contact information are listed below and at cpb.gov.

- **Public Health Service Quarantine Stations**

- **Food and Drug Administration (FDA) Regional Offices**

- **Department of Agriculture, Animal and Plant Health Inspection Service (APHIS)**
  - Information on the importation of plants, animals and plant and animal products is available from APHIS, Department of Agriculture, 4700 River Road, Riverdale, MD 20737. Go to aphs.usda.gov for more information.
Animal Import Centers:

USDA Animal and Plant Inspection Service
Animal Import Centers:

Los Angeles Animal Import Center (LAAIC)
222 Kansas Street
El Segundo, CA 90245
310-655-3311

Miami Animal Import Center (MAIC)
6300 NW 36th Street
Miami, FL 33122
305-876-2200

New York Animal Import Center (NYAIC)
474 Animal Import Center
Newburg, NY 12550
845-838-5500

John F. Kennedy Airport Office
230-59 Rockaway Blvd.
Suite 100, Room 101
Jamaica, NY 11413
718-553-3570

Agriculture Select Service Agents
4700 River Road, Unit 2
Riverdale, MD 20737
AgSAS@aphis.usda.gov
301-851-3300 (select option 3)

U.S. Citizenship and Immigration Services

Massachusetts
Boston Field Office
John F. Kennedy Federal Building
15 New Sudbury Street
Room E-160
Boston, MA 02203

Lawrence Field Office
2 Mill Street
Lawrence, MA 01840

Rhode Island
Providence Field Office
1543 Atwood Avenue
Johnstown, RI 02919

Connecticut
Hartford Field Office
450 Main Street, 1st Floor
Hartford, CT 06103

New York
Long Island Field Office
30 Barretts Avenue
Holtville, NY 11742

New York City Field Office
Jacob K. Javits Federal Building
26 Federal Plaza
3rd Floor, Room 3-120
New York, NY 10027

Queens Field Office
Jacob K. Javits Federal Building
26 Federal Plaza
8th Floor, Room 8-100
New York, NY 10027

Federal Communications Commission Offices

District Field Offices:

Boston MA: 1 Batterymarch Park, Quincy, MA 02169-7495.


Stations transmitting medical advice

To obtain radio medical advice by reliable voice radio communications urgent calls for assistance may be broadcast using the normal Urgency prowords PAN PAN as follows:

Broadcast Language Details
PAN PAN (3 times)
All Stations (3 times or specific station if known)
This is ship name (3 times)
Call sign (call sign)
In Position (give position)
I require medical advice
Over

Measured courses

The positions of measured courses are shown on the chart and their description is included in the Coast Pilots when information is reported to NOAA. Courses are located in the following places covered by this Coast Pilot:

Captain Harbor, on south side of Great Captain Island 12367.

Eaton’s Neck, on west side of Eaton’s Neck 12365.

Port Jefferson, off Port Jefferson Harbor 12362.

The pages in the text describing the courses can be obtained by referring to the index for the geographic places; chart numbers follow the names.

Canadian Government Agencies

Canadian Hydrographic Service
Director General
Canadian Hydrographic Service
Department of Fisheries and Oceans
200 Kent Street, Station 15N100
Ottawa, Ontario K1A 0E6
CANADA

Hydrographic Chart Distribution Office
Hydrographic Chart distribution Office
Department of Fisheries and Oceans
P.O. Box 8080, 1675 Russell Road
Ottawa, Ontario K1G 3H6
CANADA

Canadian Coast Guard
Canadian Coast Guard
Department of Fisheries and Oceans
340 Slater Street
Ottawa, Ontario K1A 0N7
CANADA
613-993-0999

Canadian Communications Group
Canadian Communications Group
45 Sacre-Coeur Boulevard
Hull, Quebec K1A0S9
CANADA