Appendix A

(1) 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. A listing of authorized chart agents and their sales outlets can be found at www.nauticalcharts.noaa.gov.

(2) Products and services—NOAA

(3) Reporting corrections to Nautical Charts and Coast Pilots

Users are requested to report all significant discrepancies or additions to NOAA navigational products, 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: https://www.nauticalcharts.noaa.gov/customer-service/assist/

(4) 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.

(5) Dates of latest editions

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

(6) 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

(7) Distance tables

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

(8) 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

(9) National Weather Service Offices

The following offices provide forecasts, current conditions, local information and climatological data. This data can be accessed through the websites listed after each office below.

Florida
NWS Forecast Office Key West – www.weather.gov/key
1315 White Street, Key West, FL 33040

Louisiana
NWS Forecast Office Lake Charles – www.weather.gov/lnx
500 Airport Boulevard, Lake Charles, LA 70607
NWS Forecast Office New Orleans/Baton Rouge
www.weather.gov/lnx
62300 Airport Road, Slidell, LA 70460

Texas
NOAA Weather Radio

National Weather Service VHF-FM radio stations provide mariners with continuous FM broadcasts of weather warnings, forecasts, radar reports and selected weather observations. Reception range is up to 40 miles from the antenna site, depending on terrain, type of receiver and antenna used. 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 (MHz)</th>
</tr>
</thead>
<tbody>
<tr>
<td>WXJ-95</td>
<td>Upper Sugarloaf Key, FL</td>
<td>24°39’N., 81°32’W.</td>
<td>162.40</td>
</tr>
<tr>
<td>WXX-83</td>
<td>Fort Myers, FL</td>
<td>26°37’N., 81°48’W.</td>
<td>162.457</td>
</tr>
<tr>
<td>WWG-92</td>
<td>Naples, FL</td>
<td>26°09’N., 81°48’W.</td>
<td>162.525</td>
</tr>
<tr>
<td>WWG-59</td>
<td>Sarasota, FL</td>
<td>27°20’N., 82°32’W.</td>
<td>162.40</td>
</tr>
<tr>
<td>KHB-32</td>
<td>Tampa, FL</td>
<td>27°50’N., 82°15’W.</td>
<td>162.55</td>
</tr>
<tr>
<td>KIH-24</td>
<td>Tallahassee, FL</td>
<td>30°25’N., 84°16’W.</td>
<td>162.40</td>
</tr>
<tr>
<td>WWF-86</td>
<td>Eastpoint, FL</td>
<td>29°45’N., 84°51’W.</td>
<td>162.50</td>
</tr>
<tr>
<td>KGG-67</td>
<td>Panama City, FL</td>
<td>30°08’N., 85°42’W.</td>
<td>162.55</td>
</tr>
<tr>
<td>KEC-86</td>
<td>Pensacola, FL</td>
<td>30°26’N., 87°14’W.</td>
<td>162.40</td>
</tr>
<tr>
<td>KEC-61</td>
<td>Mobile, AL</td>
<td>30°36’N., 88°11’W.</td>
<td>162.55</td>
</tr>
<tr>
<td>KIH-21</td>
<td>Gulfport, MS</td>
<td>30°22’N., 89°05’W.</td>
<td>162.40</td>
</tr>
<tr>
<td>WXL-41</td>
<td>Buras, LA</td>
<td>29°21’N., 89°31’W.</td>
<td>162.475</td>
</tr>
<tr>
<td>KHB-43</td>
<td>New Orleans, LA</td>
<td>29°56’N., 90°04’W.</td>
<td>162.55</td>
</tr>
<tr>
<td>KHB-46*</td>
<td>Baton Rouge, LA</td>
<td>30°36’N., 91°10’W.</td>
<td>162.40</td>
</tr>
<tr>
<td>KIH-23</td>
<td>Morgan City, LA</td>
<td>29°42’N., 91°12’W.</td>
<td>162.475</td>
</tr>
<tr>
<td>WXX-80</td>
<td>Lafayette, LA</td>
<td>30°18’N., 92°00’W.</td>
<td>162.55</td>
</tr>
<tr>
<td>KHB-42</td>
<td>Lake Charles, LA</td>
<td>30°18’N., 93°20’W.</td>
<td>162.40</td>
</tr>
<tr>
<td>WXX-28</td>
<td>Beaumont, TX</td>
<td>30°04’N., 94°07’W.</td>
<td>162.475</td>
</tr>
<tr>
<td>KHB-40</td>
<td>Galveston, TX</td>
<td>29°18’N., 94°49’W.</td>
<td>162.55</td>
</tr>
<tr>
<td>KGG-68</td>
<td>Houston, TX</td>
<td>29°45’N., 95°22’W.</td>
<td>162.40</td>
</tr>
<tr>
<td>WWG-40</td>
<td>Bay City, TX</td>
<td>28°59’N., 95°58’W.</td>
<td>162.425</td>
</tr>
<tr>
<td>WXL-26</td>
<td>Port O’Connor, TX</td>
<td>28°29’N., 96°29’W.</td>
<td>162.475</td>
</tr>
<tr>
<td>KHB-41</td>
<td>Corpus Christi, TX</td>
<td>27°47’N., 97°23’W.</td>
<td>162.55</td>
</tr>
<tr>
<td>WNG-609</td>
<td>Riviera, TX</td>
<td>27°15’N., 97°40’W.</td>
<td>162.525</td>
</tr>
<tr>
<td>WWG-34</td>
<td>Brownsville, TX</td>
<td>27°54’N., 97°30’W.</td>
<td>162.55</td>
</tr>
<tr>
<td>WJX-69</td>
<td>San Juan, PR</td>
<td>18°16’N., 66°05’W.</td>
<td>162.40</td>
</tr>
<tr>
<td>WJX-68</td>
<td>Maricao, PR</td>
<td>18°09’N., 66°59’W.</td>
<td>162.55</td>
</tr>
</tbody>
</table>

*On the hour and at 10 minute intervals thereafter, 24 hours a day.

The National Weather Service provides Radio Facsimile Weather Information for Gulf coast waters through Coast Guard Communications Station New Orleans (NMG). Broadcasts are made on the following frequencies: 4317.9, 8503.9, 12789.9, 17146.4 (12z, 18z) kHz. For carrier frequency, subtract 1.9 kHz. Fax schedules are transmitted at 2025 GMT, and provide area coverage and description of services. For further information on Marine Radiofax Charts, visit: https://www.weather.gov/marine/radiofax_charts

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 -and- https://nowcoast.noaa.gov/

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.

National Weather Service Port Meteorological Officers (PMOs)

Port Meteorological Officers provide assistance on matters of weather chart interpretation, instruments, marine weather communications and requirements affecting ship operations. (See National Weather Service, chapter 1, for further details.) PMO offices in the area covered by this Coast Pilot are as follows:

**Houston**–National Weather Service, 1353 FM 646, Suite 202, Dickinson, TX 77539. email: pmohou@noaa.gov.


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.
Government Publishing Office

U.S. Government Publishing Office
710 North Capitol Street, NW
Washington, DC 20401-0001
202-512-1800
866-512-1800
www.gpo.gov/
ContactCenter@gpo.gov

Hydrographic surveys

U.S. Army Corps of Engineers hydrographic survey activity is available at: https://www.mvr.usace.army.mil/Missions/Navigation/Hydrographic-Surveys/HydrographicSurveysMap/

Nautical charts


Flood Control and Navigation Maps of the Mississippi River, Cairo, Illinois to the Gulf of Mexico—available from the U.S. Army Corps of Engineers Memphis District as a free download in PDF at www.mvm.usace.army.mil.

Upper Mississippi River Navigation Charts (Mississippi River, Cairo, Illinois to Minneapolis, Minnesota) and Charts of the Illinois Waterway, from Mississippi River at Grafton, Illinois to Lake Michigan at Chicago and Calumet Harbors—available from the U.S. Army Corps of Engineers Rock Island District for purchase in hard copy format or as a free download in PDF at www.mvr.usace.army.mil.

Publications and services


Special Notice to Mariners are issued annually in National Geospatial-Intelligence Agency Notice to Mariners 1. These notices contain important information of considerable interest to all mariners. Interested parties are advised to read these notices.

Light List—published by United States Coast Guard and available online at www.navcen.uscg.gov. Also see Light List, chapter 1, for additional information.

List of Lights, Sailing Directions, Radio Navigational Aids (Pub. 117), American Practical Navigator (Pub. 9) and International Code of Signals (Pub. 102)—issued by the National Geospatial-Intelligence Agency and available at msi.nga.mil/NGAPortal/MSI.portal.


Offices and Services—Other U.S. Government Agencies

U.S. Army Corps of Engineers Offices

<table>
<thead>
<tr>
<th>District/Division Office</th>
<th>Contact Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>Jacksonville District Office</td>
<td><a href="http://www.saj.usace.army.mil">www.saj.usace.army.mil</a></td>
</tr>
<tr>
<td>Federal Building 400 West Street Jacksonville, FL 32232</td>
<td>904-232-2568</td>
</tr>
<tr>
<td>Mobile District Office P.O. Box 2298 Mobile, AL 36628</td>
<td><a href="http://www.sam.usace.army.mil">www.sam.usace.army.mil</a></td>
</tr>
<tr>
<td>251-690-2505</td>
<td></td>
</tr>
<tr>
<td>Vicksburg District Office 4155 Clay Street Vicksburg, MS 39183</td>
<td><a href="http://www.mvk.usace.army.mil">www.mvk.usace.army.mil</a></td>
</tr>
<tr>
<td>1-800-522-5672</td>
<td></td>
</tr>
<tr>
<td>New Orleans District Office 7400 Leake Avenue New Orleans, LA 70118</td>
<td><a href="http://www.mvn.usace.army.mil">www.mvn.usace.army.mil</a></td>
</tr>
<tr>
<td>504-862-2201</td>
<td></td>
</tr>
<tr>
<td>Galveston District Office P.O. Box 1229 Galveston, TX 77553</td>
<td><a href="http://www.swg.usace.army.mil">www.swg.usace.army.mil</a></td>
</tr>
<tr>
<td>409-766-3004</td>
<td></td>
</tr>
</tbody>
</table>

Environmental Protection Agency (EPA) Offices

<table>
<thead>
<tr>
<th>Regional Areas, States and Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>Region 1 New Hampshire, Vermont, Maine, Massachusetts, Connecticut, Rhode Island</td>
</tr>
<tr>
<td>Region 2 New Jersey, New York, Puerto Rico, Virgin Islands</td>
</tr>
<tr>
<td>Region 3 Delaware, Maryland, Virginia, District of Columbia, Pennsylvania</td>
</tr>
<tr>
<td>Region 4 Alabama, Florida, Georgia, Mississippi, South Carolina, North Carolina</td>
</tr>
<tr>
<td>Region 5 Illinois, Indiana, Michigan, Minnesota, Ohio, Wisconsin</td>
</tr>
</tbody>
</table>
**Regional Areas, States and Information**

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

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

**Region 10**
Alaska, Oregon, Washington  
www.epa.gov/aboutepa/epa-region-10-pacific-northwest

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**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  
7232 Telegraph Road  
Alexandria, VA 20598-7310

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**Coast Guard District Offices**

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**Districts, Boundary Description and Contact Information**

**Seventh Coast Guard District**
South Carolina, Florida, and Georgia, except west of a line from the intersection of the Florida coast with longitude 83°50'W due north to a position 30°15'N, 83°50'W; thence due north to the intersection with the South shore of Jim Woodruff Reservoir; thence along the east bank of the Jim Woodruff Reservoir and the east bank of the Flint River upstream to Montezuma, Georgia; thence to West Point, Georgia; the Panama Canal Zone; Puerto Rico and the Virgin Islands; the U.S. naval reservations in the islands of the West Indies; and on the north coast of South America; and the ocean areas that are encompassed by a line bearing 122° True from coastal end of the Fifth and Seventh Coast Guard District land boundary of the National Maritime Search and Rescue Region; thence along the eastern and the offshore boundary between the Seventh and Eighth Coast Guard Districts that is defined as a line that extends 199° True from the coastal end of the Seventh and Eighth Coast Guard District land boundary; thence along this line to the coast.

909 SE 1st Avenue  
Miami, FL 33131-3050  
305–415–6752

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**Eighth Coast Guard District**
North Dakota, South Dakota, Wyoming, Nebraska, Iowa, Colorado, Kansas, Missouri, Kentucky, West Virginia, Tennessee, Arkansas, Oklahoma, New Mexico, Texas, Louisiana, Mississippi, and Alabama; that part of Pennsylvania south of 41°N latitude and west of 78°W longitude; those parts of Ohio and Indiana south of 41°N latitude; Illinois, except that part north of 41°N latitude and east of 90°W longitude; that part of Wisconsin south of 46°20'N latitude and west of 90°W longitude; that part of Minnesota south of 46°20'N latitude; those parts of Florida and Georgia west of a line starting at the Florida coast at 83°50'W longitude; thence northeasterly to 30°15'N latitude, 83°50'W longitude; thence due west to 30°15'N latitude, 84°45'W longitude; thence due north to the southern bank of the Jim Woodruff Reservoir at 84°45'W longitude; thence northeasterly along the eastern bank of the Jim Woodruff Reservoir; and the Gulf of Mexico area west of a line bearing 199° True from the intersection of the Florida coast at 83°50'W longitude (the coastal end of the Seventh and Eighth Coast Guard District land boundary.)

500 Pydras Street  
New Orleans, LA 70130-3310  
504–589–6277

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**Coast Guard Sector Offices**

Note: A Sector Office combines the functions of the Captain of the Port and a Marine Inspection Office.

<table>
<thead>
<tr>
<th>Sectors</th>
<th>Contact Information</th>
</tr>
</thead>
</table>
| Sector Corpus Christi | 8930 Ocean Drive, Hgr 41  
Corpus Christi, TX 78419  
361–438–0176 |
| Sector Houston/Galveston | 9640 Clinton Drive  
Houston, TX 77029 |
| Sector New Orleans | 200 Hendee Street  
New Orleans, LA 70114  
504–365–2200 |
| Sector Mobile | 1500 15th Street  
Mobile, AL 36615 |
| Sector St. Petersburg | 600 8th Avenue, SE  
St. Petersburg, FL 33701  
727–824–7534 |
| Sector Key West | 100 Trumbo Road  
Key West, FL 33040  
305–292–8779 |
| Sector San Juan | #5 Calle La Puntilla Final  
San Juan, PR 00901  
787–725–6800 |

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**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.

**Puerto Rico**

Station San Juan  
North side of San Juan Harbor at La Puntilla.  
(18°27'42"N, 66°07'00"W.)

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**Florida**

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

### Scheduled broadcasts
U.S. Coast Guard stations make scheduled broadcasts on a predesignated schedule of intervals of 12 hours. After the preliminary announcements on VHF-FM channel 16, the station advises shifting to working frequency VHF-FM channel 22.

### Safety broadcasts
U.S. Coast Guard stations that make scheduled broadcasts issue safety broadcasts upon receipt and on the next scheduled broadcast. Safety broadcasts are preceded by the safety signal SECURITY. After the preliminary signal on VHF-FM channel 16, the station may announce shifting to working frequency VHF-FM channel 22A.

**Urgent broadcasts**—U.S. Coast Guard stations that make scheduled broadcasts issue urgent broadcasts upon receipt and on schedule until canceled. Urgent broadcasts are preceded by the urgent signal, PAN-PAN. Both the urgent signal and message may be transmitted on VHF-FM channel 16.

### U.S. NAVTEX Transmitting Stations
NAVTEX is an international automated medium frequency direct-printing service informing mariners of navigational and meteorological warnings and forecasts, as well as urgent marine safety information. 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 for the areas covered by this Coast Pilot are shown below.

<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 (NIM)</td>
<td>N</td>
<td>0210, 0610, 1010, 1410, 1810, 2210</td>
</tr>
<tr>
<td>Charleston (NMM)</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>

### 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 is listed below.

<table>
<thead>
<tr>
<th>Field Operations Office</th>
<th>Contact Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tampa</td>
<td>1624 East Seventh Avenue Suite 300 Tampa, FL 33605 813-712-6100</td>
</tr>
<tr>
<td>San Juan</td>
<td>City View Plaza Suite 3000 #48 Road 165 Km 1.2 Guaynabo, PR 00968 787-739-6950</td>
</tr>
</tbody>
</table>
### Field Operations Office

<table>
<thead>
<tr>
<th>Field Operations Office</th>
<th>Contact Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>New Orleans</td>
<td>423 Canal Street</td>
</tr>
<tr>
<td></td>
<td>Room 350</td>
</tr>
<tr>
<td></td>
<td>New Orleans, LA 70112</td>
</tr>
<tr>
<td></td>
<td>504–670–2404</td>
</tr>
<tr>
<td>Houston</td>
<td>2323 South Shepherd</td>
</tr>
<tr>
<td></td>
<td>#1300</td>
</tr>
<tr>
<td></td>
<td>Houston, TX 77019</td>
</tr>
<tr>
<td></td>
<td>713–387–7200</td>
</tr>
</tbody>
</table>

### Public Health Service quarantine stations

#### Quarantine Stations and Addresses

- **CDC San Juan Quarantine Station**
  - Luis Munoz Marin International Airport
  - Terminal D, Third Floor
  - P.O. Box 37197
  - San Juan, PR 00937-0197
  - 787–253–4671

- **CDC Houston Quarantine Station**
  - P.O. Box 60366
  - Houston, TX 77019
  - 281–230–3874 (24-hours)

### At other ports, quarantine and/or medical examinations are usually performed by Public Health Service contract personnel or by quarantine inspectors from the nearest quarantine station. Inquiries concerning quarantine matters should be directed to the nearest quarantine station.

### Food and Drug Administration (FDA) Regional Offices

- **Northeast Region**
  - 158-15 Liberty Avenue
  - Jamaica, New York 11433
  - 718–340–7000

- **Central Region**
  - 20 North Michigan Avenue
  - Suite 510
  - Chicago, Illinois 60602
  - 215–697–4390

- **Pacific Region**
  - 1301 Clay Street
  - Room 1180N
  - Oakland, California 94612
  - 510–287–2700

- **Southeast Region**
  - 60 Eighth Street NE
  - Atlanta, Georgia 30309
  - 404–253–1171

- **Southwest Region**
  - 4040 North Central Expressway
  - Suite 900
  - Dallas, Texas 75204
  - 214–253–4901

### USDA Animal and Plant Inspection Service

**Animal Import Centers:**

- **Los Angeles Animal Import Center (LAAIC)**
  - 222 Kansas Street
  - El Segundo, CA 90245
  - 310–955–3311

- **Miami Animal Import Center (MAIC)**
  - 6300 NW 36th Street
  - Miami, FL 33122
  - 305–976–2200

- **New York Animal Import Center (NYAIC)**
  - 474 Animal Import Center
  - Newburg, NY 12550
  - 845–838–5600

**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 Service Offices

- **Florida**
  - Fort Myers Field Office
    - 4220 Executive Circle
    - Suite 1
    - Fort Myers, FL 33916

- **Tampa Field Office**
  - 5629 Hoover Boulevard
  - Tampa, FL 33634

- **Louisiana**
  - New Orleans Field Office
    - 1250 Poydras Street
    - Suite 1800
    - New Orleans, LA 70113

- **Texas**
  - Houston Field Office
    - 810 Gears Road
    - Suite 100
    - Houston, TX 77007

- **Puerto Rico**
  - San Juan Field Office
    - 273 Ponce De Leon Avenue
    - Suite 1100
    - San Juan, PR 00917

### Federal Communications Commission Offices

#### District Field Offices:

- **Tampa, FL:** 2203 N. Lois Ave., Room 1215, Tampa, FL 33607-2356.
- **New Orleans, LA:** 2424 Edenborn Ave., Suite 460, Metairie, LA 70001.
- **Dallas, TX:** 9330 LBJ Freeway, Room 1170, Dallas, TX 75243-3429.

**Telephone toll-free:** 1–888–225–5322; (1–888–CALL–FCC) to report radio communications interference issues.

### 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:

(80)  
(87)  
(88)  
(89)  
(90)  
(91)  
(92)  
(93)  
(94)  
(95)  
(96)  
(97)
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 the National Ocean Service. Courses are located in the following places covered by this Coast Pilot:

- Tampa Bay, FL 11412.