

Chapter 2 Internet Homework Guidelines

PAGE 2-4, QUESTION #11: Answer the following questions from the internet:

- a. What is the USCG Light List Volume Number applicable to the St Croix River in Maine ____; the Econfina River in Florida ____; and the Great Lakes ____.
- b. What is the NGA List of Lights Volume Number applicable to Greenland ____; the Red Sea ____; and the Baltic Sea ____.
- c. What is the Pub Number of the Atlas of Pilot Charts for the South Atlantic Ocean ____; the South Pacific Ocean ____; and the Indian Ocean ____.
- d. What is the Pub Number of the Sailing Directions Enroute for the Southwest Coast of Africa ____; the Western Mediterranean ____; and Nova Scotia ____.
- e. What is the Pub Number of the Sailing Directions Planning Guides for the Pacific Ocean ____ and Antarctica _____.

Proceed as follows:

1. Go to <http://msi.nga.mil/NGAPortal/MSI.portal> This brings you to the NGA home page. Select Publications from the left hand menu.
2. This brings up the Nautical Publications page. In the Menu Options drop down box, select the publication needed as follows:
 - For question 11a scroll down and select USCG Light List. This brings you to a list of Light List volumes. Choose Volume I for St Croix River, Volume III for Econfina River, and Volume VII for Great Lakes.
 - For question 11b scroll to and select NGA List of Lights. This brings you a list of volumes for the List of Lights. Choose Volume 110 for Greenland, Volume 112 for Red Sea, and Volume 116 for Baltic Sea.
 - For question 11c scroll to and select Atlas of Pilot Charts. This brings you to a list of Pilot Chart volumes. Choose Pub Number 105 for the South Atlantic Ocean, Pub Number 107 for the South Pacific Ocean, and Pub Number 109 for the Indian Ocean.
 - For question 11d scroll to and select Sailing Directions. This brings you to a list of Sailing Directions Enroute volumes. Choose Pub Number 123 for the Southwest Coast of Africa, Pub Number 131 for the Western Mediterranean, and Pub Number 145 for Nova Scotia.
 - For question 11e stay on the same page as the above and scroll further down to Sailing Directions Planning Guides and choose Pub Number 120 for the Pacific Ocean and Pub Number 200 for Antarctica.

PAGE 2-5, QUESTION #12: Locate the NOAA chart for Cape Cod Bay, and determine its chart number and scale.

Proceed as follows:

1. Go to <http://www.nauticalcharts.noaa.gov/mcd/OnLineViewer.html> and select NOAA and Atlantic Coast. This will bring up a table of chart numbers and titles. Type "Control F" and a dialog box will appear on screen. Type "Cape Cod Bay" and you find Chart 13246 with scale a of 1 to 80,000.
2. NOAA sometimes changes their website pages. In the event that the link in step 1 does not work, Google "noaa online chart viewer" to find the correct NOAA page.

PAGE 2-5, QUESTION #13: Determine the title and scale of NOAA Chart #411_

Proceed as follows:

1. Google "NOAA Chart 411" This will give a list of links. Choose <http://www.charts.noaa.gov/OnLineViewer/411.shtml> and a chart will appear on screen. Zoom in and read the title "Gulf of Mexico" and scale "1 to 2,160,000"
2. NOAA sometimes changes their website pages. In the event that the link in step 1 does not work, Google "noaa dole" or "noaa dates of latest edition" to find the correct NOAA page.