THE NATION'S CHARTMAKER SINCE 1807
ATLANTIC COAST
CAPE SABLE TO CAPE HATTERAS
Mercator Projection
Scale 1:1,200,000 at Lat. 40°00'
North American Datum of 1983
(World Geodetic System 1984)
SOUNDINGS IN FATHOMS
AT MEAN LOWER LOW WATER IN U.S. TERRITORY
AT LOWEST NORMAL TIDES IN CANADIAN TERRITORY
HEIGHTS
Heights in feet above Mean High Water.
AUTHORITIES
COPYRIGHT
HORIZONTAL DATUM
NOTE A
NOTE B
TRAFFIC SEPARATION SCHEME
NOTE C
AREA TO BE AVOIDED
NOTE D
NOTE E
WARNING
CURRENT DIAGRAM
GEORGES BANK AND NANTUCKET SHOALS
Explanation
POLLUTION REPORTS
NOTE S
LIGHTS
CAUTION
AIDS TO NAVIGATION
HURRICANES AND TROPICAL STORMS
MAGNETIC VARIATION
PRINT-ON-DEMAND CHARTS
LOCAL MAGNETIC DISTURBANCE
NOTE F
FIRING PRACTICE AND EXERCISE AREAS
NOTE H
RECOMMENDED SEASONAL AREA TO BE AVOIDED
NOTE I
AREA TO BE AVOIDED
NOTE G
NEW BRUNSWICK
MAINE
NOVA SCOTIA
NEW HAMPSHIRE
MASSACHUSETTS
RHODE ISLAND
CONNECTICUT
NEW YORK
LONG ISLAND
NEW JERSEY
PENNSYLVANIA
DELAWARE
MARYLAND
VIRGINIA
NORTH CAROLINA
GULF OF MAINE
GEORGES BANK
NORTHEAST CHANNEL
NANTUCKET SHOALS
BOSTON
PROVIDENCE
PHILADELPHIA
TRENTON
BALTIMORE
NORTH ATLANTIC OCEAN
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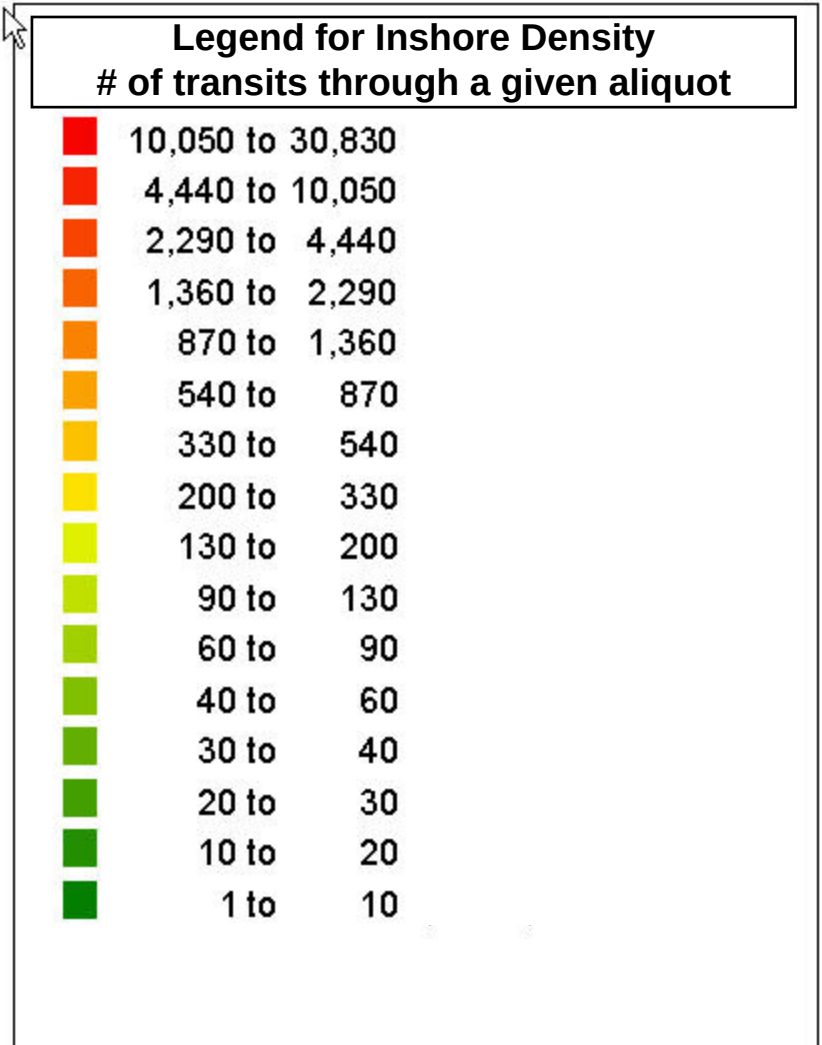
NATIONAL OCEAN SERVICE
COAST SURVEY
Cape Sable to Cape Hatteras
SOUNDINGS IN FATHOMS - SCALE 1:1,200,000
UNITED STATES - EAST COAST
CAPE HATTERAS TO STRAITS OF FLORIDA
Mercator Projection
Scale 1:1,200,000 at Lat 31° 44'
North American Datum of 1983
(World Geodetic System 1984)
SOUNDINGS IN FATHOMS
AT MEAN LOWER LOW WATER
Additional information can be obtained at nauticalcharts.noaa.gov.
SOUTH CAROLINA
GEORGIA
FLORIDA
BLAKE PLATEAU
THE BAHAMAS
CHEMICAL MUNITIONS DUMPING AREA DISUSED (see note D)
NORTH ATLANTIC OCEAN
SOUNDINGS IN FATHOMS
Cape Hatteras to Straits of Florida
11009


Legend for Inshore Density
# of transits through a given aliquot
10,050 to 30,830
4,440 to 10,050
2,290 to 4,440
1,360 to 2,290
870 to 1,360
540 to 870
330 to 540
200 to 330
130 to 200
90 to 130
60 to 90
40 to 60
30 to 40
20 to 30
10 to 20
1 to 10

Legend for Offshore Density
# of transits through a given lease block

1,980	to 3,910
1,400	to 1,980
1,010	to 1,400
740	to 1,010
520	to 740
380	to 520
270	to 380
190	to 270
130	to 190
90	to 130
60	to 90
40	to 60
30	to 40
20	to 30
10	to 20
0	to 10