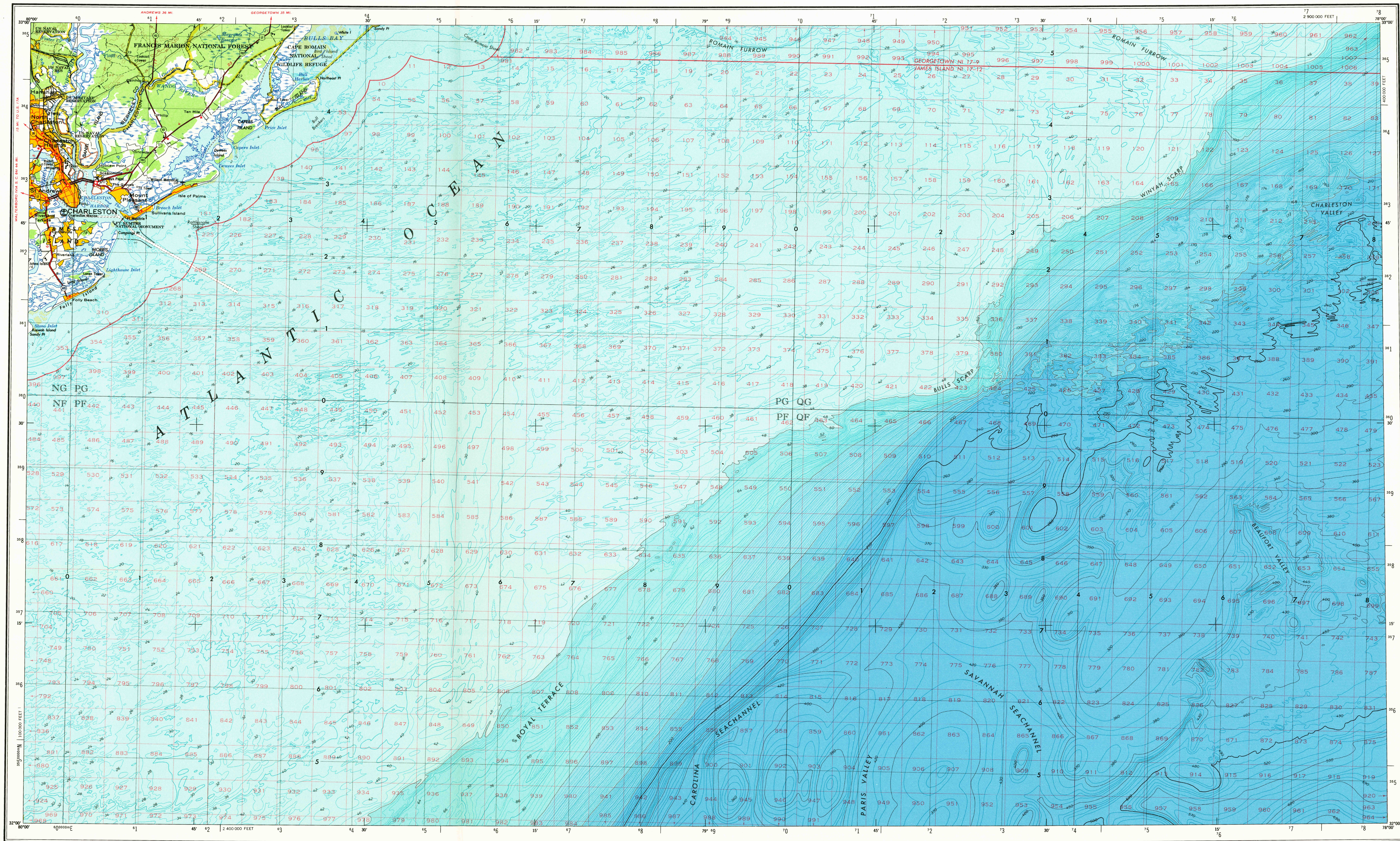




MAILED, EDITED, AND PUBLISHED BY THE U. S. GEOLOGICAL SURVEY

AND THE NATIONAL OCEAN SURVEY

Topographic maps compiled in 1959 by the U. S. Geological Survey from

1:24,000-scale maps dated 1958-1959, and from other sources.

Superseded Defense Mapping Agency Topographic Center map dated 1944.

Bathymetry and shoreline compiled by the National Ocean Survey

(NOS). Bathymetry was compiled from NOS Hydrographic Surveys (see

index), supplemented by other hydrographic sources. Bathymetric survey

data comply with International Hydrographic Organization (IHO) Special

Publication 44 accuracy standards and/or standards used as of the date of the

survey. Shoreline (mean high water line) was compiled from NOS tide-

coordinated aerial photographs.

This information is not intended for navigational purposes.

Offshore projection survey data, shown in red, compiled by the Bureau of

Land Management. Heavy lines indicate limits of BLM Outer Continental

Shelf Official Projection Diagram dated June 11, 1975. The projection on this

map are not for Federal leasing purposes; for such purposes, refer to the

OCS Official Projection Diagrams available from the Bureau of Land

Management.

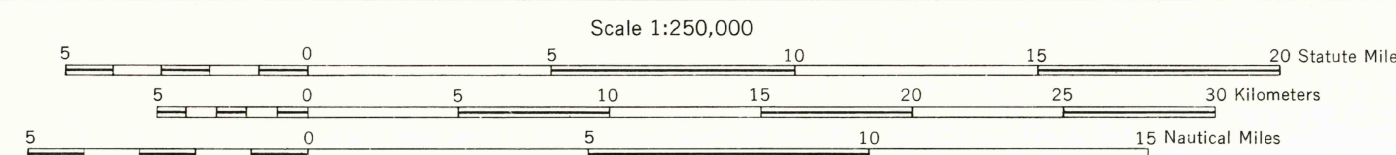
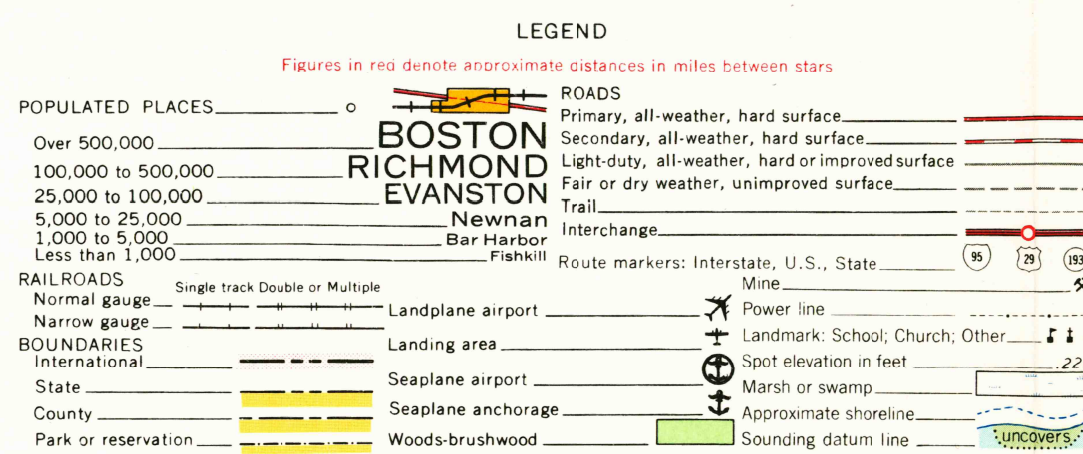
100,000-foot grid based on South Carolina coordinate system, south zone

Location of geodetic control established by government agencies is shown on

corresponding 1:250,000-scale Geodetic Control Diagram.

There may be private inholdings within the boundaries of National or State

reservations shown on this map.



CONTOUR INTERVAL 50 FEET

WITH SUPPLEMENTARY CONTOURS AT 25 FOOT INTERVALS

NATIONAL GEODETIC VERTICAL DATUM OF 1929

BATHYMETRIC CONTOUR INTERVALS: 10 METERS TO THE

200 METER DEPTH, SUPPLEMENTED BY 2 METER INTERVALS,

THENCE 50 METERS TO MAXIMUM DEPTH, SUPPLEMENTED

BY 10 METER INTERVALS.

DATUM: MEAN LOW WATER

THE RELATIONSHIP BETWEEN THE TWO DATUMS IS VARIABLE

TRANSVERSE MERCATOR PROJECTION

BLACK NUMBERED LINES INDICATE THE 10,000-METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 17

1960 MAGNETIC DECLINATION FROM TRUE NORTH VARIES FROM 2°38' MILES WESTERLY FOR THE

CENTER OF THE WEST EDGE TO 3°14' MILES WESTERLY FOR THE CENTER OF THE EAST EDGE

FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092

OR NATIONAL OCEAN SURVEY, ROCKVILLE, MARYLAND 20852

HYDROGRAPHIC SURVEY INFORMATION			
SURVEY NUMBER	SURVEY DATE	SURVEY DEPTH (FATHOMS)	SURVEY LINE SPACING (NAUT. MILES)
H-5433a	1933.34	130,000	25-50
H-6039	1940	180,000	30-80
H-6040	1939	180,000	50-20
H-6043	1940	180,000	03-50
H-6044	1941	180,000	20-10
H-6045	1941	140,000	15-48
H-6046	1941	180,000	10-19
H-6085	1945-46	180,000	09-25
H-6086	1945-46	180,000	06-45
H-7122	1946	140,000	01-30
H-7198	1946	140,000	01-30
H-8768	1963	110,000	01-30
H-8770	1963	110,000	01-30
H-8779	1963	120,000	01-30
H-8780	1963	120,000	01-30
H-8819	1964	110,000	01-08
H-8870	1965	110,000	01-08
H-8871	1965	140,000	08-12
H-9130	1971	180,000	15-25
H-9187	1971	180,000	50
H-1410	1971	180,000	75