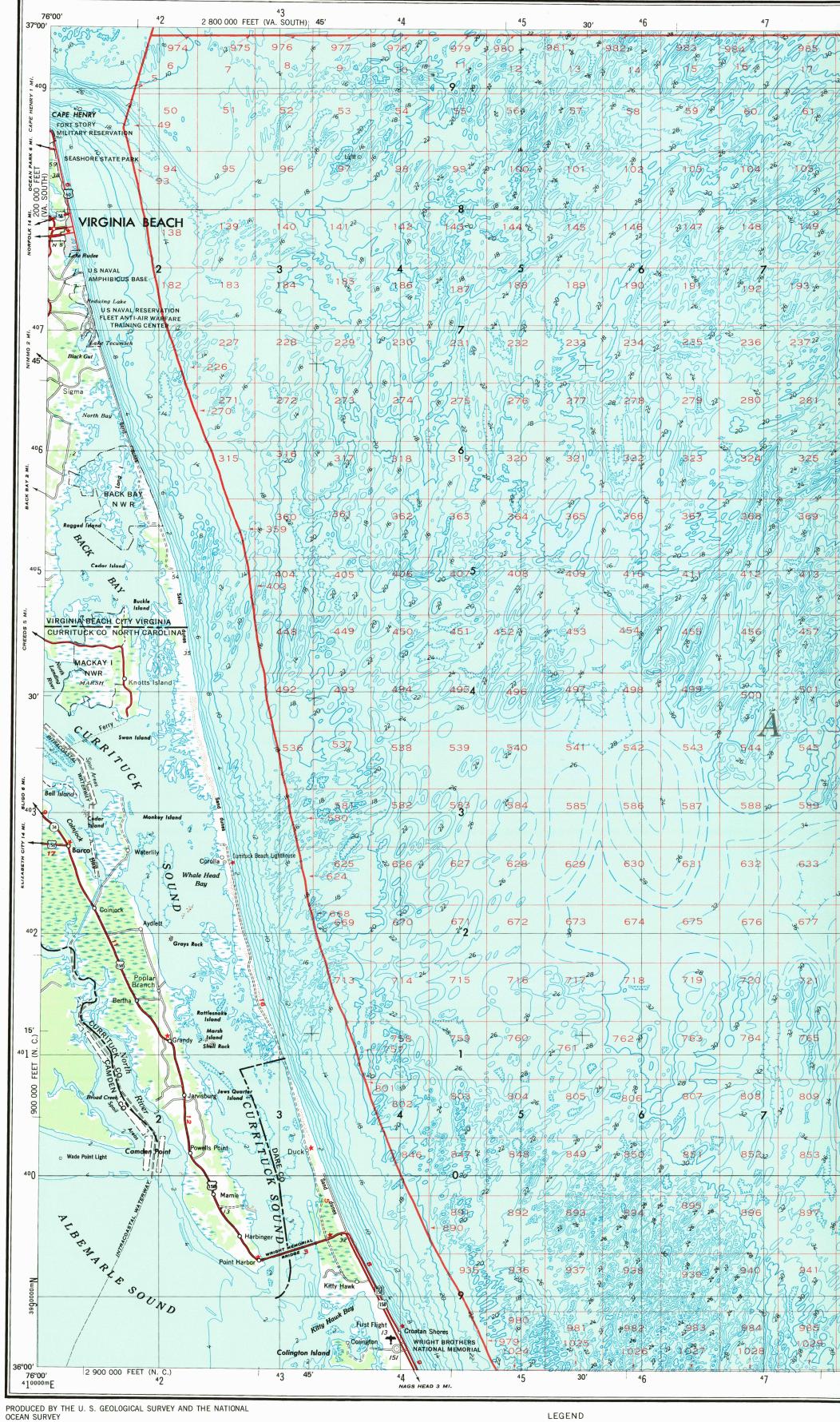
EASTERN UNITED STATES 1:250,000



Base map prepared by the Defense Mapping Agency from 1:25,000, 1:31,680, and 1:62,500 quadrangles dated 1900–46. Planimetry partially revised from aerial photographs taken 1938. Revised by the U. S. Geological Survey 1969 Bathymetry compiled by the National Ocean Survey from tide-coordinated hydrographic surveys. Bathymetric survey data comply with International Hydrographic Organization (IHO) Special Publication 44 accuracy standards and/or standards used at the date of the survey. This information is not intended for navigational purposes Mean low water (dotted) line and mean high water (solid) line compiled by NOS tide-coordinated aerial photographs

Offshore protraction survey data, shown in red, compiled by the Bureau of Land Management. Heavy lines indicate limits of BLM Outer Continental Shelf Official Protraction Diagrams dated June 22, 1977. The protractions on this map are not for Federal leasing purposes; for such purposes, refer to the OCS Official Protraction Diagrams available from Bureau of Land Manage-Transverse Mercator Projection. 10,000-meter Universal Transverse Mer-cator grid, zone 18. 100,000-foot grid ticks based on North Carolina coordinate system and Virginia coordinate system, south zone. 1927 North Ameri-can Datum. To place on the predicted North American Datum 1983, move the

projection lines 10 meters south and 33 meters west 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 the National or State reservations shown on this map

BOSTON ROADS Primary, all-weather, hard surface______ Secondary, all-weather, hard surface______ Over 500,000 RICHMOND Light-duty, all-weather, hard or improved surface 100,000 to 500,000 _EVANSTON Fair or dry weather, unimproved surface _____ ==== ----25,000 to 100,000 ____ __ Newnan __ Bar Harbor 5,000 to 25,000 ____ Interchange___ 1,000 to 5,000 _____ Less than 1,000 __ Fishkil Route markers: Interstate, U.S., State______ (95) (29) (19) _ Mine ___ Landplane airport ____ Landmark: School; Church; Other_ 🕻 🛔 🔹 BOUNDARIES International Landing area Spot elevation in feet _____.22 _____ Marsh or swamp_____ Seaplane airport ____ State ______ ___ ___ County _____ Seaplane anchorage _____ Approximate shoreline _____ Sounding datum line _____ funcovers Park or reservation _____ Woods-brushwood ____

POPULATED PLACES____

Figures in red denote approximate distances in miles between stars

CURRITUCK SOUND

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ⁱ⁵2 45′

20 Statute Miles

30 Kilometers

53

-----15 10 Nautical Miles ENTIRE AREA BELOW 50 FEET NATIONAL GEODETIC VERTICAL DATUM OF 1929 BATHYMETRIC CONTOUR INTERVALS: 10 METERS TO 200 METER DEPTH SUPPLEMENTED BY 2 METER INTERVALS, 50 METERS TO MAXIMUM DEPTH DATUM: MEAN LOW WATER THE RELATIONSHIP BETWEEN THE TWO DATUMS IS VARIABLE 1980 MAGNETIC DECLINATION FROM TRUE NORTH VARIES FROM $8\%^\circ$ (150 MiLs) WESTERLY FOR THE CENTER OF THE WEST EDGE TO 10° (180 MiLs) WESTERLY FOR THE CENTER OF THE EAST EDGE

75°00′ ⁵()

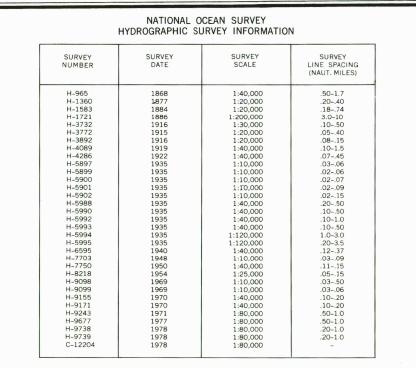
Scale 1:250,000

⁵1

15′ 48

49

FOR SALE BY U.S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092 AND BY NATIONAL OCEAN SURVEY, ROCKVILLE, MARYLAND 20852



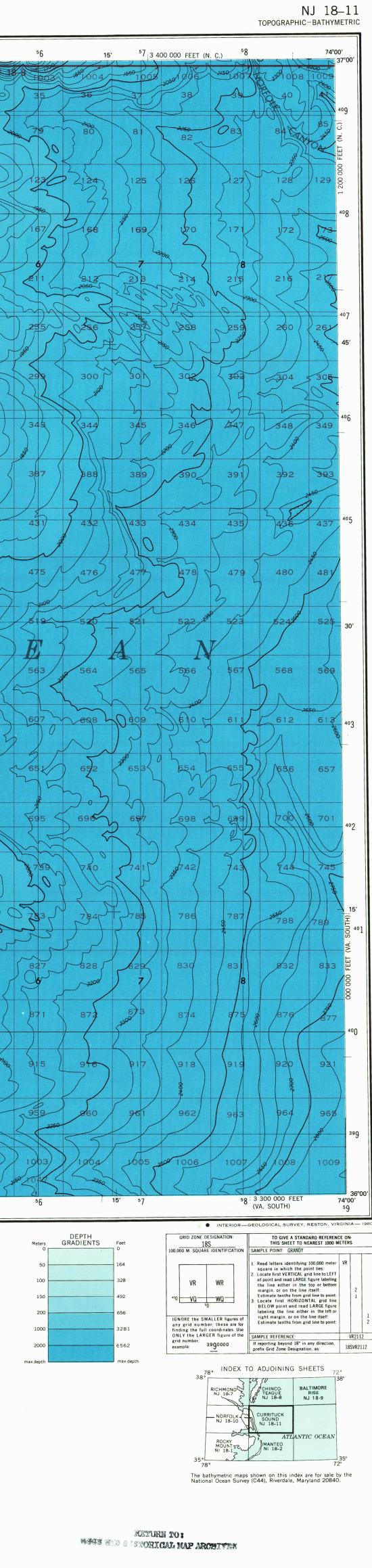
NATIONAL OCEAN SURVEY HYDROGRAPHIC SURVEY INDEX H-8218 H-5988 H-5994-1-4089 H-5992 H-9677 Н-9098 H-9099 H-5990 -H-5995 H-4286 H-5993 H-9738 H-5995 H-965 Supplementary Data H-1721 Supplementary Data H-9739 pplementary Data

H-9243

Photographic copies of the above and prior surveys may be obtained, at the cost of reproduction, by Administration, Rockville, Maryland 20852.

-12204 H-9171

Data



CURRITUCK SOUND, N. C.; VA. (REFORMATTED FROM SOUTH HALF OF EASTVILLE) 1946 REVISED 1969 SHORELINE REVISED AND BATHYMETRY ADDED 1980 TOPOGRAPHIC-BATHYMETRIC

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IRRITUCK SOUND ISBN # 060733613 97806071336139