

76°00' 57°30' 55' 75°52'30' 35°15' 35°15' 560 000 FEET

U.S.G.S.
FILE COPY
Inspection and Editing

THE TOPOGRAPHIC MAPS OF THE UNITED STATES

The United States Geological Survey is making a series of standard topographic maps to cover the United States. The work has been in progress since 1892 and the published maps cover more than 17 percent of the country, including all territory acquired since that time.

The maps are published on sheets that measure about 10 by 20 inches. Under the general plan adopted the country is divided into quadrangles bounded by parallels of latitude and meridians of longitude. These quadrangles are arranged in a regular grid. The maps are published for each quadrangle that is needed for a particular purpose. The maps are published in a regular grid. The maps are published in a regular grid.

Location and the works of man are shown in black. Boundaries, such as those of a State, county, city, town, or village, are shown by continuous or broken lines. Political boundaries are shown by continuous or broken lines. Political boundaries are shown by continuous or broken lines. Political boundaries are shown by continuous or broken lines.

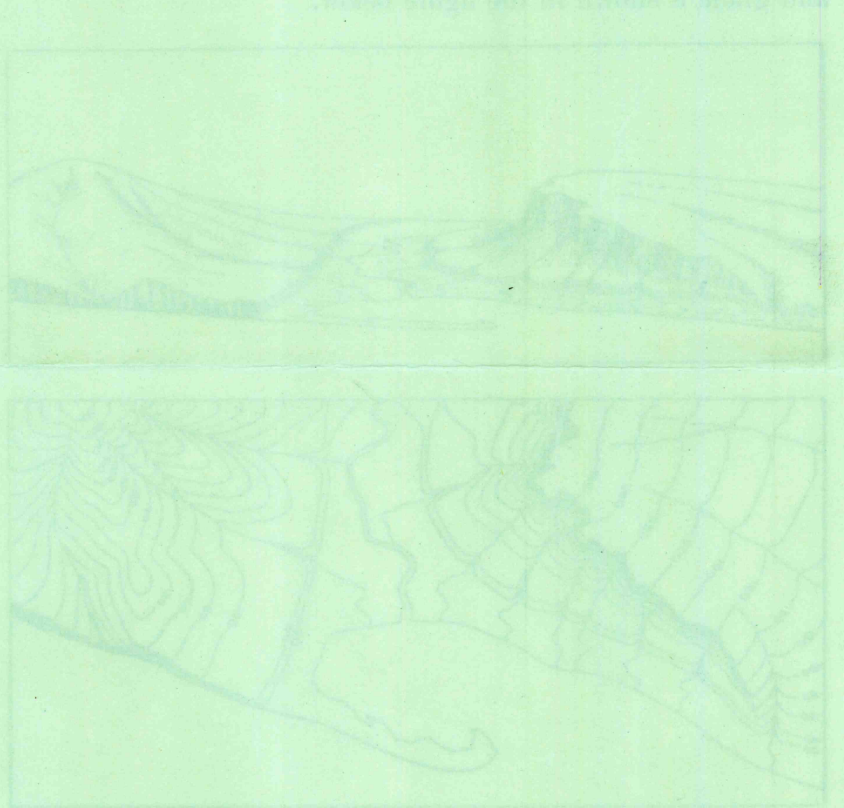
Topographic maps of some of the area shown on the topographic map have been published in the form of folios. Each folio contains a number of maps of the same area, but each folio contains a number of maps of the same area, but each folio contains a number of maps of the same area.

The maps are published in a regular grid. The maps are published in a regular grid. The maps are published in a regular grid. The maps are published in a regular grid. The maps are published in a regular grid. The maps are published in a regular grid.

THE DIRECTOR
United States Geological Survey
Washington, D. C.

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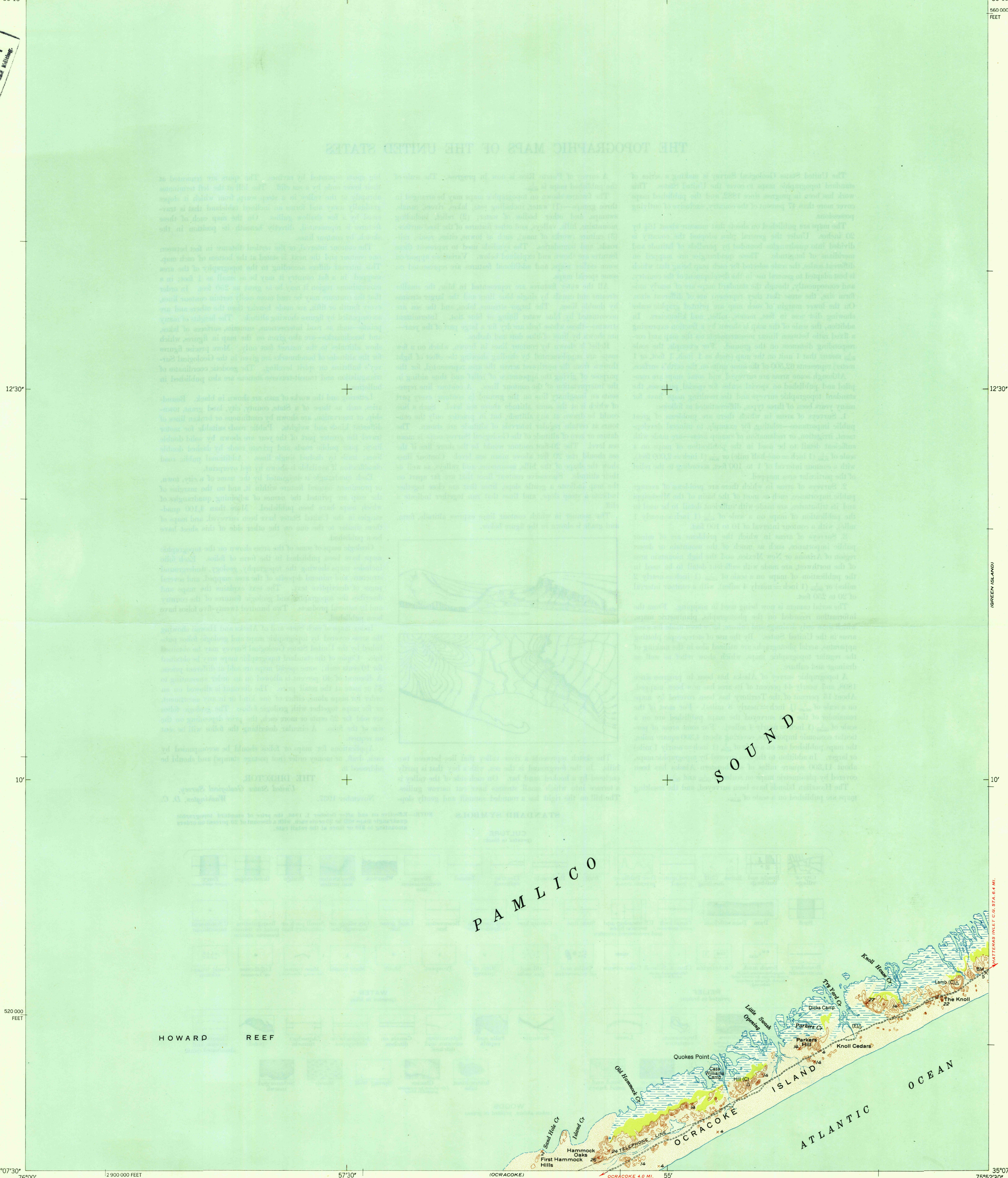
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Mapped by U. S. Coast & Geodetic Survey
Edited and published by the Geological Survey
Control by USC&GS (C), and USED (E), and NPS
Culture and shoreline in part compiled from
aerial photographs taken 1946
Topography by plane-table methods 1947. Field check 1948
Polyconic projection. 1927 North American datum
10,000-foot grid based on North Carolina coordinate system
Shoreline and dunes subject to continual change
Entire land area lies within Ocracoke Township

SCALE 1:24000
CONTOUR INTERVAL 5 FEET
DATUM IS MEAN SEA LEVEL
SHORELINE SHOWS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE AVERAGE RANGE OF TIDE IS APPROXIMATELY 2 FEET
THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON 25, D. C.

USC&GS T-8715
ROAD CLASSIFICATION
HARD-SURFACE ALL WEATHER ROADS DRY WEATHER ROADS
Heavy-duty 4 LANE IS LANE Improved dirt
Medium-duty 4 LANE IS LANE Unimproved dirt
Loose-surface, graded, or narrow hard-surface
U. S. Route State Route

HOWARD REEF, N. C.
N3507.5-7552.5/7.5
EDITION OF 1950

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