ONSLOW BEACH AND COURTHOUSE BAY

EXISTING WELL

TEST WELL SITE

T-20

T-21

T-22

STUMP SOUND

NEW RIVER

TRAPS BAY

CAMP LEJEUNE MILITARY RESERVATION

SWANSBORO

Duck Creek

Courthouse Bay

Harveys Pt

Creels Pt

Wilkins Bluff

Hall Pt

Corn Landing

Cedar Pt

Shell Pt

Howard Bay

Mile Hammock Bay

Craig Pt

Saltiers Bay

Williams

Peru

Hatch Pt

Swan Pt

Fullard Creek

Roses Pt

CHADWICK BAY

Big Hammock

Tidal Pond

NEW RIVER INLET

ONSLOW BAY

ATLANTIC OCEAN

Onslow Beach

Hurst Beach

INTRACOASTAL WATERWAY

STARLING 7.2 MI.

JACKSONVILLE 19 MI.

320 000 FEET

35'

32'30"

34°30'

2 500 000 FEET

2'30"

20'

17'30"

77°15'

Mapped by the U. S. Coast & Geodetic Survey
Edited and published by the Geological Survey

Control by USC&GS (C), USMC (M), and USCE (E)

Culture and drainage in part compiled from aerial photographs taken 1949 and 1952. Topography by plane-table surveys 1950 and 1952. Field check 1952. Hydrography from surveys dated 1926, 1927, 1933 and supplementary information

Polyconic projection. 1927 North American datum
10,000-foot grid based on North Carolina coordinate system

APPROXIMATE MEAN DECLINATION, 1952

SCALE 1:24000

1 MILE

1000 0 1000 2000 3000 4000 5000 6000 7000 FEET

1 KILOMETER

CONTOUR INTERVAL 5 FEET
DATUM IS MEAN SEA LEVEL
DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS MEAN LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS 3 FEET

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

N.C.

QUADRANGLE LOCATION

ROAD CLASSIFICATION

Heavy-duty — Light-duty

Medium-duty — Unimproved dirt

U. S. Route — State Route

NEW RIVER INLET, N. C.

SE/4 NEW RIVER 15' QUADRANGLE
N3430—W7715/7.5

1952

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1955
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