UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF COMMERCE
COAST AND GEODETIC SURVEY

CORE CREEK QUADRANGLE
NORTH CAROLINA
7.5 MINUTE SERIES (TOPOGRAPHIC)

5653 I NW (MERRIMON) · 5653 I NE (SOUTH RIVER) · 5653 IV NE (CHERRY POINT) · 5653 IV SE (NEWPORT) · 5653 I SE (WILLISTON) · (MANSFIELD) 5653 III NE · (BEAUFORT) 5653 II NW · (HARKERS ISLAND) 5653 II NE

MERRIMON 6.1 MI.

76°45′ · 76°37′30″ · 34°52′30″ · 34°45′ · 42′30″ · 40′ · 50′ · 47′30″

41 000m E. · 2 680 000 FEET · 2 710 000 FEET · 351 000m E. · 410 000 FEET · 380 000 FEET · 3860 000m N. · 3847 000m N.

TOWNSHIP NO 5 · MERRIMON · NEWPORT · CROATAN NATIONAL FOREST · BEAUFORT · MOREHEAD · NEWPORT RIVER

CRAVEN CO · CARTERET CO

ADAMS CREEK CANAL · INTRACOASTAL WATERWAY · HARLOWE CANAL · HAVELOCK (JUNC. U.S. 70) 13 MI. · HARLOWE 1.1 MI.

NEW BERN ROAD · TURNPIKE · NORTH RIVER ROAD · MANSFIELD RD · CRAB PT RD · GRADE POINT ROAD · BETTIE 1.8 MI. · WILLISTON 8.4 MI. · MOREHEAD CITY 2.6 MI. · BEAUFORT 2.4 MI. · BEAUFORT 4 MI. · NEW BERN 43 MI.

Core Creek · Harlowe Ch · Barge Landing Basin · Harlowe Creek · Alligator Creek · Graham Chapel · Eastman Creek · Bell Creek · Daybeacon · Tattles Grove Ch · Ware Cr · Fetters Cr · North River · Crabbing Cr · Lynch Cr · North River Corner · Rayview Ch · Mill Creek · Oyster Creek · Core · Front Range Light · Rear Range Light · Light · Mud · Sand · White Rock · Turtle Rock · Cross Rock · Lawton Pt · Penn Pt · Crab Point Village · Live Oak Grove Ch · Russell Creek · Freewill Ch · Russell · BM · (C) · (E)

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

Control by USC&GS (C) and USED (E)

Culture and drainage in part compiled from aerial photographs taken 1946
Topography by plane-table methods 1947. Field check 1949

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

No distinction is made between dwellings, barns, commercial and industrial buildings

Unchecked elevations are shown in brown

1000-meter Universal Transverse Mercator grid ticks, zone 18, shown in blue

MN · GN · 6° 107 MILS · 0°58′ 17 MILS
UTM GRID AND 1971 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

Revisions shown in purple compiled by the Geological Survey from aerial photographs taken 1971. This information not field checked

SCALE 1:24 000
1 MILE · 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET · 1 KILOMETER

CONTOUR INTERVAL 5 FEET
DATUM IS MEAN SEA LEVEL
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE AVERAGE RANGE OF TIDE IS APPROXIMATELY 2.5 FEET

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, WASHINGTON, D.C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

USGS
Historical File
Topographic Division

N.C.
QUADRANGLE LOCATION

ROAD CLASSIFICATION

HARD-SURFACE ALL WEATHER ROADS		DRY WEATHER ROADS	
Heavy-duty	4 LANE 2 LANE	Improved dirt	
Medium-duty	4 LANE 2 LANE	Unimproved dirt	
Loose-surface, graded, or narrow hard-surface			

U. S. Route · State Route

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D.C.—1973
USC&GS T-8738

CORE CREEK, N. C.
N3445—W7637.5/7.5

EDITION OF 1951
PHOTOREVISED 1971
AMS 5653 I SW—SERIES V842

APR 17
2225