UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF COMMERCE
COAST AND GEODETIC SURVEY

PANTEGO QUADRANGLE
NORTH CAROLINA-BEAUFORT CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
SW/4 BELHAVEN 15' QUADRANGLE

5655 II NE (HOKE) · 5655 II NW (PIKE ROAD) · 5655 II NE (PUNGO LAKE)

76°45′ · 42′30″ · 40′ · 76°37′30″ · 35°37′30″ · 35°30′ · 32′30″

342000m E. · 343 · 344 · 345 · 346 · 348 · 349 · 350 · 351 · 352000m E.

2 700 000 FEET · 690 000 FEET · 650 000 FEET

3943000m N. · 3942 · 3941 · 3940 · 3939 · 3938 · 3937 · 3936 · 3935 · 3934 · 3933 · 3932 · 3931 · 3930000m N.

35′

PLYMOUTH 21 MI.
PUNGO 1.5 MI.

40 MI. TO N.C. 32
TERRA CEIA 0.9 MI.

WASHINGTON 20 MI.
BECKWITH 1.7 MI.

LEECHVILLE 7.8 MI.
SCRANTON 17 MI.

(BATH) 5654 IV NE · (RANSOMVILLE) 5654 I NW · SIDNEY CROSSROADS 1.4 MI. PAMLICO BEACH 9.5 MI. · (PAMLICO BEACH) 5654 I NE · 5655 II SE (PINETOWN) · (BELHAVEN) 5655 I SE

Swindell · Ruin · Wilkinson · Bishops Cross · BM 12 · PTS 3 (G) · Gaylord · BM 14 · BM 10 · SOUTHERN · NORFOLK · INTERCEPTING · CANAL · ROAD · PUNGO · BROAD · GREEK · CREEK · Broad Creek Ch · Pantego (BM 7) · BEECH · RIDGE · BEECH RIDGE ROAD · Rose (C) · Az Mk · P A N T E G O · Broad Creek · Cuckolds Creek · Stevenson (C) · Ingles Cr · PANTEGO CREEK · Stotesberry Point · Deep Run · BROAD CREEK · Fluhardt Pt · Five Pines Island · Pan (C) · Cedar Pt · Oddfellows Cem · Belhaven · Shoemaker Creek · Stage (C) · Foul · Cedar Island · Piling · Gum Pt · Project Depth 12 Ft · Bivalve Pt · Pungo Swamp · Yeatesville · H E L L · S W A M P · Smithtown · Scott Creek · Vale Cr · Persimmon Tree Pt · Windmill Point · Norflick Shore · B A T H · Cady (C) · Graveyard Pt · PUNGO CREEK BATH · Smith Cr · Spady Pt · THE NARROWS · Archbell Pt · Little Creek · LITTLE CREEK RD

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

Control by USC&GS (C), and USGS (G)

Culture and drainage in part compiled from aerial photographs taken 1948

Topography by plane-table surveys 1949. Field check 1951
Hydrography from surveys dated 1935 and supplementary information

Polyconic projection. 1927 North American datum
10,000-foot grid based on North Carolina coordinate system
1000-meter Universal Transverse Mercator grid ticks, zone 18, shown in blue

Revisions shown in purple compiled by the Geological Survey from aerial photographs taken 1974. This information not field checked

MN · GN · 7° 124 MILS · 0°59′ 17 MILS

UTM GRID AND 1975 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 MILE · 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET · 1 KILOMETER

CONTOUR INTERVAL 5 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS MEAN LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE AVERAGE RANGE OF TIDE IS LESS THAN ½ FOOT

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

N.C. QUADRANGLE LOCATION

ROAD CLASSIFICATION
Heavy-duty · 4 LANE | 6 LANE · Light-duty
Medium-duty · 4 LANE | 6 LANE · Unimproved dirt
U. S. Route · State Route

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1977

USGS
Historical File
Topographic Division

PANTEGO, N. C.
SW/4 BELHAVEN 15' QUADRANGLE
N3530—W7637.5/7.5

1951
PHOTOREVISED 1974
AMS 5655 II SW—SERIES V842

21,300 total
MAY 23 1977