UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

TABOR CITY EAST QUADRANGLE
NORTH CAROLINA—SOUTH CAROLINA
7.5 MINUTE SERIES (TOPOGRAPHIC)

5252 IV (CHADBOURN) 1:62 500

5252 I (WHITEVILLE) 1:62 500

78°52'30" 34°15' 460 000 FEET (S. C.) 3791 000m N. 2 650 000 FEET (S. C.) 2 040 000 FEET (N. C.) 140 000 FEET (N. C.) 34°07'30" 78°52'30" 78°45' 34°15' 180 000 FEET (N. C.) 2 070 000 FEET (N. C.) 2 680 000 FEET (S. C.) 420 000 FEET (S. C.) 34°07'30" 3780 000m N.

BLADENBORO 22 MI. CHADBOURN 5 MI.

ELIZABETHTOWN 32 MI. WHITEVILLE 7 MI.

CHADBOURN

WHITEVILLE

WILLIAMS

SOUTH WILLIAMS

Roseland

Clarendon

Clarendon Ch

Cribb Town

Torry Bay

Greenhouse Bay

Beaver Dam

Emmanuel Ch

Mt Pilgrim Ch

Hinson Cem

McPherson Cem

Lebanon Ch

Prince Cem

Township Sch

Williams (BM 112)

Sidney

Mt Sinai Ch

Meares Cem

Emerson

Norris Cem

Hinson Cem

Soles Cem

Myrtle Green Cem

Forest Lawn Ch

East Tabor

Vinegar Hill

Mill Branch Ch

Flat Bay

Strouds Bay

Tabor City

Radio Tower (WTAB)

Landing Strip

Fowler Cem

Spivey Cem

Sandpit

Ironhill

New Life

Grave

Lake Tabor (SPILLWAY ELEV 78)

Big Pond Br

Williams Br

Mill Branch

Gum Swamp

Cypress Swamp

Grissett Swamp

Ironhill Branch

Boggy Hill Br

Simons Branch

Black Creek

Skeeba Br

Gilbert Swamp

Beaver Dam Br

Water Sweet Br

Cedar Branch

Big Branch

Big Bay Road

STATE LINE ROAD

COAST LINE ATLANTIC ROAD

FAIR BLUFF ROAD

BEAVER DAM ROAD

PEACOCK ROAD

WILLIAMS ROAD

LEBANON ROAD

NELLIE FORD RD

TABOR CITY ROAD

WHITES CROSSING 2.5 MI.

5252 III NW (TABOR CITY WEST)

5252 I NW (NAKINA)

19 MI. TO U.S. 701 GREEN SEA, S.C. 7 MI.

CONWAY S.C. 25 MI. LORIS, S.C. 6 MI.

8 MI. TO N.C. 904

MOLLIE 0.7 MI.

SANDY PLAIN 5 MI. PIREWAY 14 MI.

1.5 MI. TO N.C. 904 (GORETOWN) 5252 III SE

2.1 MI. TO N.C. 904

SNOWHILL 1.9 MI.

(LORIS) 5252 III SW

(PIREWAY) 5252 I SW

COLUMBUS CO. NORTH CAROLINA
HORRY CO. SOUTH CAROLINA

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Planimetry by photogrammetric methods from aerial photographs taken 1951. Topography by planetable surveys 1961 and 1962

Polyconic projection. 1927 North American datum
10,000-foot grids based on North Carolina coordinate system and South Carolina coordinate system, north zone
1000-meter Universal Transverse Mercator grid ticks, zone 17, shown in blue

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

Short dashed blue lines indicate elliptical bay outlines visible on aerial photographs

MN GN 3° 53 MILS 1°14' 22 MILS

UTM GRID AND 1962 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 0 1 MILE

1000 0 1000 2000 3000 4000 5000 6000 7000 FEET

1 5 0 1 KILOMETER

CONTOUR INTERVAL 5 FEET
DATUM IS MEAN SEA LEVEL

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

USGS
Historical File
Topographic Division

ROAD CLASSIFICATION

Heavy-duty — Light-duty
Medium-duty — Unimproved dirt
U. S. Route — State Route

N.C. QUADRANGLE LOCATION

U.S.G.S. FILE COPY TOPOGRAPHIC DIVISION HISTORICAL

TABOR CITY EAST, N. C.—S. C.
N3407.5—W7845/7.5

1962

AMS 5252 III NE—SERIES V842

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1964

FEB 19 1964

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