UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

MT. CROGHAN QUADRANGLE
NORTH CAROLINA—SOUTH CAROLINA
7.5 MINUTE SERIES (TOPOGRAPHIC)

4953 IV NE (MARSHVILLE)
4953 I NE (WADESBORO)
4953 I NW (RUSSELLVILLE)
4953 II NE (JEFFERSON NE)
4953 II NW (RUBY)
4953 II NE (CHESTERFIELD)
4953 IV SE (HORNSBORO)
4953 I SW (MORVEN WEST)
4953 I SE

80° 15′ — 34° 52′ 30″ — 3859000m N. — 680 000 FEET (S. C.) — 2 230 000 FEET (S. C.) — 1 660 000 FEET (N. C.) — 410 000 FEET (N. C.) — 80° 07′ 30″

WHITE STORE 5 MI. — WADESBORO 9 MI. — MC FARLAN 9 MI. — PAGELAND 9 MI. — 4 MI. TO S. C. 265 — RUBY 0.7 MI. — CHESTERFIELD 7 MI.

ANSON CO / CHESTERFIELD CO — NORTH CAROLINA / SOUTH CAROLINA

Rock Spring Ch · Lowrys · Shoates · West Deep Creek Ch · West Deep Creek Sch · Deep Creek Ch · Deep Creek · Cem · Long Pine · Long Pine Ch · Littles Quarters · Maysville · Timmonsville Ch · Elizabeth Ch · Mt Croghan · Wexford · Thompson Creek Ch · Griggs Cem · Davidson Grove Ch · Ebenezer Ch · Cedar Creek Ch

Bell Creek · Shaw Creek · Grindstone Creek · Middle Fork Jones Cr · Lick Branch · South Fork Jones Creek · Mail Branch · Boles Buck Swamp Creek · Deadfall Creek · Stillhouse Branch · Rhoday Creek · Cedar Cr · Thompson Creek · Griffins Branch · Deep Mill Br · Deep Creek

BM 354 · BM 502 · BM 475 · BM 451 · BM 393 · BM 278 · BM 303 · BM 283 · BM 405 · BM 447 · BM 449

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and South Carolina Geodetic Survey

Topography by photogrammetric methods from aerial photographs taken 1969. Field checked 1970

Projection: North Carolina coordinate system (Lambert conformal conic)
10,000-foot grid ticks 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. 1927 North American datum

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

Map photoinspected 1983
No major culture or drainage changes observed

UTM GRID AND 1970 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION

Primary highway, hard surface — Light-duty road, hard or improved surface
Secondary highway, hard surface — Unimproved road
Interstate Route · U. S. Route · State Route

N.C. QUADRANGLE LOCATION

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY
DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1990

MT. CROGHAN, N.C.—S.C.
N3445—W8007.5/7.5

1970
PHOTOINSPECTED 1983
AMS 4953 I SW—SERIES V842

OCT 24 1990