5354 III NW (TIMOTHY)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF NORTH CAROLINA
DEPARTMENT OF NATURAL RESOURCES AND COMMUNITY DEVELOPMENT
RALEIGH, N. C.

5354 III NE (NEWTON GROVE SOUTH)

CLINTON NORTH QUADRANGLE
NORTH CAROLINA–SAMPSON CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

SE/4 COHARIE 15′ QUADRANGLE

5354 II NW (DOBBERSVILLE)

78° 22′ 30″ — 35° 07′ 30″ — 7 40 000m E — 2 220 000 FEET — 78° 15′ — 3890 — 500 000 FEET

22 MI. TO INTERSTATE 95 NEWTON GROVE 7 MI.

Halls-Piney Grove Sch
Keener
BM 178
Holly Grove Ch
McCullen
Odom BM 178
Basstown
Royal BM 174
Britt BM 174
Plainview Ch
Cox BM 172
Browns Ch
Junk BM 170
Browns Chapel
Sandpit
Substation
Mount Vernon Ch
Grave
BM 148
Grandview Memorial Gardens
Landing Strip
Radio Tower
Radio Tower (WCLN)
Bidrive BM 154
N C Division of Prisons (Sampson Unit)
BM 149
BM 142
BM 154
Rerr Sch
Shopping Center
Armory
Tractor
Sampson Co Mem Hospital
CLINTON
Fisher Drive Park
Drive-in Theater
Bible Ch
Sandhills Cem
Golf Course
Trailer Park
Sewage Disp
BM 113
Substa
Pk
WT

Hobbs
Cem
Gravel Pit

Hoe Creek
Six Runs Swamp
Beaverdam Swamp
Gilmore Branch
Meetinghouse Branch
Great Coharie Creek
Old Mill Br
Williams Br
Royal Mill Br
Dollar Br
Cattail Br
Beaverdam Branch

BR 131
BR 107

5354 III SW (BEARSKIN)

DUNN (INTERSTATE 95) 23 MI. SPEETS CORNER 13 MI.

FAISON (U. S. 117) 7 MI. 18 MI. TO N. C. 55

(FAISON) 5354 II SW

(BONNETSVILLE) 5353 IV NW

(TURKEY) 5353 I NW

460 000 FEET — 3877 — 3877 000m N — 2 190 000 FEET — 78° 22′ 30″ — 35° 00′

55 MI. TO U. S. 74 & 76 (VIA U. S. 701)
WILMINGTON 56 MI. (VIA U. S. 421)

(CLINTON SOUTH) 5353 IV NE

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1986

7 500 000m E — 78° 15′ — 35° 00′

Produced by the United States Geological Survey in cooperation with North Carolina Department of Natural Resources and Community Development

Control by USGS and NOS/NOAA

Topography by photogrammetric methods from aerial photographs taken 1981. Field checked 1983. Map edited 1986

Projection and 10,000-foot grid ticks: North Carolina coordinate system (Lambert conformal conic)

1000-meter Universal Transverse Mercator grid, zone 17

1927 North American Datum

To place on the predicted North American Datum 1983, move the projection lines 12 meters south and 24 meters west as shown by dashed corner ticks

Gray tint indicates areas in which only landmark buildings are shown

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

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

MN — GN — 6½° 116 MILS — 1°33′ 28 MILS

UTM GRID AND 1986 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 .5 0 1 MILES

1000 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10 000 FEET

1 .5 0 KILOMETERS 1 2

1000 0 METERS 1000 2000

CONTOUR INTERVAL 5 FEET

NATIONAL GEODETIC VERTICAL DATUM OF 1929

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

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

USGS NMD HISTORICAL MAP
DEC 09 1986
REC'D FILE COPY

CLINTON NORTH, N. C.

SE/4 COHARIE 15′ QUADRANGLE

35078–A3-TF-024

1986

DMA 5354 III SE–SERIES V842