UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF NORTH CAROLINA
HIGHWAY AND PUBLIC WORKS COMMISSION

LAKE BRANDT QUADRANGLE
NORTH CAROLINA
7.5 MINUTE SERIES (TOPOGRAPHIC)

5056 IV SW (ELLISBORO)
5056 IV SE (BETHANY)
5056 I SW (REIDSVILLE)
5056 III NW (SUMMERFIELD)
5056 III SW (GUILFORD)
5056 II NW (BROWNS SUMMIT)
5056 II SW (MC LEANSVILLE)

79°52'30" 36°15' 602 000m E. 603 1.4 MI. TO U.S. 158 50' 605 606 5056 IV SE (BETHANY) 2.3 MI. TO U.S. 158 608 47'30" 609 1.9 MI. TO U.S. 158 1 770 000 FEET 611 612 79°45' 36°15'

4012 000m N. 910 000 FEET

ROCKINGHAM CO
GUILFORD CO

4011 4010 4009 4008 12'30" 4006 4004 4003 10' 4001 4000 870 000 FEET 3999 3999 000m N.

2 MI. TO U.S. 220
WINSTON-SALEM 27 MI.
SUMMERFIELD 1.5 MI.
6.8 MI. TO U.S. 158
SUMMERFIELD 3.2 MI.
BROWNS SUMMIT 2.6 MI.
CANVILLE, VA. 44 MI.
BROWNS SUMMIT 2.9 MI.
1.5 MI. TO U.S. 29
REIDSVILLE 17 MI.
RUDD 0.6 MI.

Haw River
Haw River
Mears Fork
Mears Fork
Long Branch
Reedy Creek
Richland Creek
Horsepen Creek
Squirrel Creek
Telephone Creek

Scalesville
Hillsdale Ch
Hillsdale
Center Ch
Thomas Chapel
Wayside Ch
Gethsemane Ch
Greensboro Waterworks
Camp Carlson
Lake Brandt Ch
Bass Chapel
Pumping Sta
Reedy Fork Ch
St Paul's Ch
Brightwood Sch
Brightwood
Lees Chapel
Koontzville
Jesse Wharton Sch
North Hyde Park
White Oak Heights
Martin Aver Ch
Joyner Memorial Ch
Forest Lawn Cem
Greensboro Country Park
GUILFORD COURTHOUSE NATL MILITARY PARK
Gage
Water
Water
SPILLWAY 743
SPILLWAY 749
LAKE BRANDT
RICHLAND LAKE
LAKE TOWNSEND
NORMAL POOL ELEV 717
PIPELINE
TELEPHONE
GREENSBORO
TAPCO RD
Res

BM 790
BM 866
BM 865
BM 874
BM 857
BM 851
BM 716
BM 799
BM 806
BM 831
BM 860
BM 811

GUILFORD COLLEGE 3.2 MI.
HIGH POINT 15 MI.
220
GREENSBORO (CIVIC CENTER) 5 MI.
1.1 MI. TO U.S. 220
(GREENSBORO) 5056 III SE
1.7 MI. TO U.S. 220
GREENSBORO (CIVIC CENTER) 4 MI.
INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1994
612 000m E.
36°07'30" 79°52'30" 603 1 750 000 FEET 50' 606 608 47'30" 79°45'

Produced by the United States Geological Survey

Control by USGS, NOS/NOAA, and North Carolina Geodetic Survey

Planimetry by photogrammetric methods from aerial photographs taken 1948. Topography by planetable surveys 1951

North American Datum of 1927 (NAD 27). Projection and 10 000-foot ticks: North Carolina coordinate system, (Lambert conformal conic)
Blue 1000-meter Universal Transverse Mercator ticks, zone 17

North American Datum of 1983 (NAD 83) is shown by dashed corner ticks. The values of the shift between NAD 27 and NAD 83 for 7.5-minute intersections are obtainable from National Geodetic Survey NADCON software

There may be private inholdings within the boundaries of the National or State reservations shown on this map

MN GN
7° 124 MILS
0°42' 12 MILS
UTM GRID AND 1994 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24000
1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER

CONTOUR INTERVAL 10 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

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

N. C.
QUADRANGLE LOCATION

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

Revisions shown in purple compiled in cooperation with State of North Carolina agencies from aerial photographs taken 1991 and other sources. This information not field checked. Map edited 1994

Information shown in purple may not meet USGS content standards and may conflict with previously mapped contours

USGS NMD HISTORICAL MAP ARCHIVES
NOV 21 1994
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LAKE BRANDT, N. C.
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REVISED 1994
DMA 5056 III NE-SERIES V842