HENDERSON, NORTH CAROLINA

30 X 60 MINUTE SERIES (TOPOGRAPHIC)

79°00′
36°30′
1 000
4000000m N
2 025
690000m E
2 050
45′
2 075
2 100
2 125
30′
2 150
2 175
2 200
15′
2 225
2 250
2 275 000 FEET
78°00′
1 000 000 FEET
975
950
925
900
875
850
825
36°00′
825 000 FEET
2 025 000 FEET
3900000m N
760000m E
Woodsdale
Triple Springs
Mayo Reservoir
Gentry Store
Sewage Disp
Cal-Vel
Hospital
Roxboro
Brooksdale
Radio Tower
Allensville
Denny Store
Goshen
Satterwhite
Oak Hill
Wilbourns
Cornwall
Hebron
Kinton Fork
Surl
Berea
Landing Strip
Timberlake
Mt Tirzah
Lookout
Moriah
Culbreth
Providence
Rest Areas
Lake Devin
PERSON CO
GRANVILLE CO
DURHAM CO
ORANGE CO
Rougemont
Shoofly
JOHN H KERR RESERVOIR
Bullock
Island Creek Reservoir
VANCE CO
Townsville
HIBERNIA STATE REC AREA
TOWNSVILLE STATE REC AREA
BULLOCKSVILLE STATE REC AREA
SATTERWHITE POINT STATE REC AREA
NUTBUSH BRIDGE STATE REC AREAS
Drewry
Bullocksville
WARREN CO
Stovall
Hicks Crossroads
Williamsboro
Jacksontown
Manson
Gela
Knotts Crossroads
Harris Crossroads
Dexter
Kellys Crossroads
Flat Rock
Middleburg
Soul City
Lewis
Henderson-Oxford Airport
Huntsboro
Dabney
Quarry
Greystone
Axtell
Cokesbury
North Henderson
Horner
Hosp
Oxford
Henderson
Cem
Fox Reservoir
Faulkner Crossroads
South Henderson
Substa
Roland Pond
Vicksboro
Watkins
Gillburg
Belltown
Dickerson
Gill
Floyton Crossroads
South Lake
Epsom
Clay
Fairport
Kearney
FRANKLIN CO
Oine
Wise
Oakville
Church Hill
Lake Gaston
Norlina
Warren Plains
Macon
Vaughan
Ridgeway
Substation
Warrenton
Embro
Liberia
Marmaduke
Afton
Grove Hill
Elberon
Parktown
Creek
Inez
Lickskillet
Alert
Stem
Tar River
CAMP BUTNER NATIONAL GUARD RANGE
Lake Butner
Gaging Sta
Bahama
Lake Michie
Hester
Powerplant
Fox Run
Willardville
Orange Factory
Lyons
Butner
State Hospital
Lake Rogers
Creedmoor
Mt Energy
FALLS LAKE STATE WILDLIFE AREA
Cozart
Ind Waste Disp
FLSWA
STATE PRISON
ENO RIVER STATE PARK
Crystal Lake
Huckleberry Spring
Weaver
Gorman
Landing Field
FALLS LAKE
Glen Forest
Rocky Knoll
WAKE CO
FALLS LAKE STATE RECREATION AREA
DURHAM
Duke University
Duke University Hospital
Kittrell
Bobbitt
Rocky Ford
Ingleside
Moulton
Wilton
Needmore
Mitchiners Crossroads
Mitchiners Pond
Louisburg College
Louisburg
Franklinton
Katesville
County Airport
Pocomoke
Grissom
Mapleville
Youngsville
New Light
Purnell
Royal
Raynor
Gupton
Gold Sand
Centerville
Wood
HALIFAX CO
NASH CO
Oswego
Hickory Rock
Stallings Crossroads
Castalia
Jacksons Pond
Lancaster Crossroads
Matthews Crossroads
Justice
Margaret
Mays Crossroads
Edwards Crossroads
Boddies Millpond
Corinth

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1991

KILOMETERS 1 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
MILES 1 0 1 2 3 4 5 6 7 8 9 10 11 12 13

SCALE 1:100 000
1 CENTIMETER ON THE MAP REPRESENTS 1 KILOMETER ON THE GROUND
CONTOUR INTERVAL 10 METERS

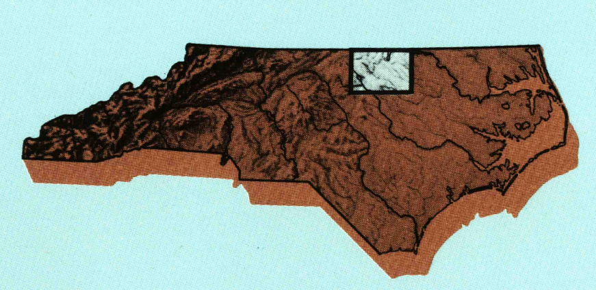
1000 0 5000 10 000 15 000 20 000 METERS
5000 0 10 000 20 000 30 000 40 000 50 000 60 000 70 000 FEET

HENDERSON, NORTH CAROLINA
36078-A1-TM-100
1991

I4

Henderson
NORTH CAROLINA

1:100 000-scale *metric* topographic map



30 X 60 MINUTE QUADRANGLE SHOWING

- Contours and elevations in meters
- Highways, roads and other manmade structures
- Water features
- Woodland areas
- Geographic names

GEOLOGICAL SURVEY

1991

Produced by the United States Geological Survey

Compiled from USGS 1:24 000-scale topographic maps dated 1970-1982. Planimetry revised from aerial photographs taken 1988-89 and other source data. Revised information not field checked. Map edited 1991

Projection and 10 000-meter grid, zone 17, Universal Transverse Mercator
25 000-foot grid ticks based on North Carolina coordinate system
1927 North American Datum
To place on the predicted North American Datum 1983, move the projection lines 12 meters south and 24 meters west

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

CONTOUR INTERVAL 10 METERS
NATIONAL GEODETIC VERTICAL DATUM OF 1929
ELEVATIONS SHOWN TO THE NEAREST METER

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS

FOR SALE BY U.S. GEOLOGICAL SURVEY
P.O. BOX 25286, DENVER, COLORADO 80225

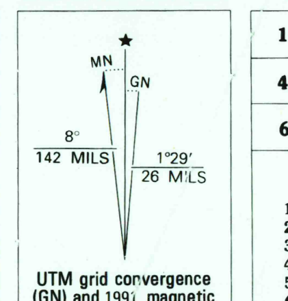
CONVERSION TABLE

Meters	Feet
1	3.2808
2	6.5617
3	9.8425
4	13.1234
5	16.4042
6	19.6850
7	22.9659
8	26.2467
9	29.5276
10	32.8084

To convert meters to feet multiply by 3.2808

To convert feet to meters multiply by 0.3048

DECLINATION DIAGRAM


MN
GN
8°
142 MILS
1°29′
26 MILS

UTM grid convergence (GN) and 1991 magnetic declination (MN) at center of map
Diagram is approximate

ADJOINING MAPS

1	2	3
4		5
6	7	8

1 Danville
2 South Boston
3 Emporia
4 Greensboro
5 Roanoke Rapids
6 Chapel Hill
7 Raleigh
8 Rocky Mount

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9 780607 335408

Topographic Map Symbols

- Primary highway, hard surface
- Secondary highway, hard surface
- Light duty road, principal street, hard or improved surface
- Other road or street; trail
- Route marker: Interstate; U. S.; State
- Railroad: standard gage; narrow gage
- Bridge; overpass; underpass
- Tunnel: road; railroad
- Built up area; locality; elevation ·155
- Airport; landing field; landing strip
- National boundary
- State boundary
- County boundary
- National or State reservation boundary
- Land grant boundary
- U. S. public lands survey: range, township; section
- Range, township; section line: protracted
- Power transmission line; pipeline
- Dam; dam with lock
- Cemetery; building
- Windmill; water well; spring
- Mine shaft; adit or cave; mine, quarry; gravel pit
- Campground; picnic area; U. S. location monument
- Ruins; cliff dwelling
- Distorted surface: strip mine, lava; sand
- Contours: index; intermediate; supplementary
- Bathymetric contours: index; intermediate
- Stream, lake: perennial; intermittent
- Rapids, large and small; falls, large and small
- Area to be submerged; marsh, swamp
- Land subject to controlled inundation; woodland
- Scrub; mangrove
- Orchard; vineyard

A pamphlet describing topographic maps is available on request