UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

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

SOUTHEAST GOLDSBORO QUADRANGLE
NORTH CAROLINA – WAYNE CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
SW/4 GOLDSBORO 15' QUADRANGLE

5454 IV NW (NORTHEAST GOLDSBORO)
5454 IV NE (JASON)
5454 I SE (SOUTHWEST GOLDSBORO)
5454 III NW (WILLIAMS)
5454 III NE (SEVEN SPRINGS)
5454 IV SW (LA GRANGE)
5454 IV SE (LA GRANGE)
5454 I NE (NORTHWEST GOLDSBORO)
5454 II NE (MOUNT OLIVE)

SMITHFIELD 44 KM
PRINCETON 26 KM
LA GRANGE (VIA N.C. 903) 11 KM
KINSTON 29 KM
DUDLEY 3.7 KM
HINES CROSSROADS 5.8 KM
ALBERTSON 19 KM

78°00′ 35°22′30″ 2°29 000m E 2°30 2°31 57′30″ 2°32 2°34 55′ 2°36 2°37 2 330 000 FEET 2°38 77°52′30″
18 000m N 17 16 15 20′ 14 13 12 11 10 17′30″ 09 08 07 06 05 35°15′
590 000 FEET
550 000 FEET

GOLDSBORO
Adamsville
Webtown
Airboro
Elroy
Walnut Creek
Deerwood
SEYMOUR JOHNSON AIR FORCE BASE
MILITARY RESERVATION BOUNDARY
ATLANTIC AND EAST CAROLINA
SEABOARD COAST LINE
Big Ditch
Stoney Creek
NEUSE RIVER
Walnut Creek
Lake Wackena
Fellows Branch
Cabin Branch
Sleepy Creek
Pine Level Creek
Green Branch
Carraway Creek
Boque Marsh
Walnut Creek
Walker Mill Run
Daniels Mem Ch
Greenwood Sch
Meadow Lane Sch
Middle Sch North
Middle Sch South
East End Sch
Madison Ave Ch
St Luke Ch
Branch Ch
Willow Dale Cem
Mina Weil Park
Golf Course
Hospital
Trailer Park
Sewage Disposal
Grace Mission
Seymour Johnson Camera
Drive-in Theater
Tank Farm
Rifle Range
Gaging Sta
Sewage Disposal Ponds
USAF Middle Marker
Ashley Plaza
Peace Ch
Substa
Adamsville Ch
Atkinson Chapel
Sutton
Radio Facility
Junction
Millers Chapel
New Hope Friends Ch
Casey
Casey Chapel
Daniel
Perry
New Hope
New Hope Friends Cem
TRAILER PARK
Trinity Ch
Service
Holy Temple
Herring
Gravel Pits
St John Ch
Holmes
Daily
Sandpit
Gravel Pit
Holly Green Ch
Emmaus Ch
Brogden Chapel
Johnson Chapel
Greenfield Cem
Cem
BM 21.9
BM 23.3
BM 26.6
BM 30.9
BM 22.4
BM 32.2
BM 26.3
BM 21.5
BM 29.7
BM 31.8
BM 31.4
BM 31.3
BM 36.4
BM 35.1
BM 35.9
BM 35.4
BM 35.3
BM 37.5
BM 40.3
BM 21.2
BM 20.1
BR 19.5
BR 23.5

Produced by the United States Geological Survey

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

Compiled by photogrammetric methods from aerial photographs taken 1977. Field checked 1979. Map edited 1982

Projection and 10,000-foot grid ticks: North Carolina coordinate system (Lambert conformal conic)
1000-meter Universal Transverse Mercator grid, zone 18
1927 North American Datum
To place on the predicted North American Datum 1983 move the projection lines 12 meters south and 25 meters west as shown by dashed corner ticks

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

Gray tint indicates areas in which only landmark buildings are shown

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

MN
GN
7° 124 MILS
1°42′ 30 MILS
UTM GRID AND 1982 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 .5 0 KILOMETERS 1 2
1000 0 METERS 1000 2000
1 .5 0 1
MILES
1000 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10 000
FEET

CONTOUR INTERVAL 2 METERS
NATIONAL GEODETIC VERTICAL DATUM OF 1929
CONTROL ELEVATIONS SHOWN TO THE NEAREST 0.1 METER
OTHER ELEVATIONS SHOWN TO THE NEAREST 0.5 METER

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

N. C.
QUADRANGLE LOCATION

CONTOURS AND ELEVATIONS IN METERS

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

CONVERSION SCALES

Feet	Meters
15000	4500
14000	
13000	4000
12000	3500
11000	
10000	3000
9000	
8000	2500
7000	
6000	2000
5000	1500
4000	
3000	1000
2000	600
1000	300
0	0

Feet	Meters
1	.3048
2	.6096
3	.9144
4	1.2192
5	1.5240
6	1.8288
7	2.1336
8	2.4384
9	2.7432
10	3.0480

To convert feet to meters multiply by .3048

To convert meters to feet multiply by 3.2808

SOUTHEAST GOLDSBORO, N. C.
SW/4 GOLDSBORO 15' QUADRANGLE
N3515 – W7752.5/7.5
1982
DMA 5454 IV SW – SERIES V842

RETURN TO:
USGS MAP HISTORICAL MAP ARCHIVES
SEP 0 1988

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1983