UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SEVEN SPRINGS QUADRANGLE
NORTH CAROLINA
7.5 MINUTE SERIES (TOPOGRAPHIC)

NE/4 SEVEN SPRINGS 15' QUADRANGLE

5464 I (KINSTON 1:62 500)

5454 IV (GOLDSBORO 1:62 500)

77°52'30" 35°15' 39°04 000mN 2 370 000 FEET 540 000 FEET

LA GRANGE 8.5 KM

WILLIAMS 10 KM

GOLDSBORO (VIA U.S. 70) 32 KM

5454 III NW (WILLIAMS)

5454 II NW (DEEP RUN)

KINSTON 19 KM

ALBERTSON 1.5 KM

5454 III SE (ALBERTSON)

5454 II SW (SUMMERUNS CROSSROADS)

5454 I SW (PINK HILL)

510 000 FEET

35°07'30" 77°45'

CLIFFS OF THE NEUSE STATE PARK

Seven Springs

Rockford Bridge

Whitehall Bridge

Hardys Bridge

Husseys Crossroads

Drummersville

Liddell

Gradys Crossroads

Strabane

Outlaws Bridge

Wootens Crossroads

Hardy Millpond

Davis Millpond

Picadilly Pond

Huckleberry Pond

Rouse Pond

Hussey Pond

Dalys Chapel

Rockford Chapel

Jerusalem Ch

Union Ch

Moss Hill Sch

Pleasant View Ch

Bethel Ch

Radio Tower

Quarry

Neuse River

Cox Creek

Bear Creek

Mill Run

Hardy Creek

Trotters Creek

Dalys Branch

Panther Creek

Frank Yunn Branch

Tar River

Jacks Branch

Great Southwest Branch

Northeast Cape Fear River

Mire Br

Marsh

Oak Br

Mill Branch

Jumping Run

Poley Branch

Buck Jones Branch

Tom Jones Branch

John Beaton Branch

Beaverdam Branch

Picadilly Bay

Bens Creek

Black Branch

Brown Branch

WAYNE CO
LENOIR CO

WAYNE CO
DUPLIN CO

LENOIR CO
DUPLIN CO

Mapped, edited, and published by the Geological Survey

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

Topography by photogrammetric methods from aerial photographs taken 1977. Field checked 1979. Map edited 1980

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

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

MN GN
7° 124 MILS
1°37' 29 MILS

UTM GRID AND 1980 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

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

N.C.
QUADRANGLE LOCATION

CONTOURS AND ELEVATIONS IN METERS

CONVERSION SCALES

Feet	Meters
15000	4500
14000	4000
13000	3500
12000	3000
11000	2500
10000	2000
9000	1500
8000	1000
7000	900
6000	800
5000	700
4000	600
3000	500
2000	400
1000	300
0	200
	100
	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

SEVEN SPRINGS, N. C.
NE/4 SEVEN SPRINGS 15' QUADRANGLE
N3507.5–W7745/7.5

1980

DMA 5454 III NE–SERIES V842

MAR 27 1981
USGS
Historical File
National Mapping Div.
1900