UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF NORTH CAROLINA
DEPARTMENT OF ENVIRONMENT, HEALTH
AND NATURAL RESOURCES
RALEIGH, NORTH CAROLINA

FORT MILL QUADRANGLE
SOUTH CAROLINA—NORTH CAROLINA
7.5 MINUTE SERIES (TOPOGRAPHIC)

4154 I NE (BELMONT) · 4854 III NW (CHARLOTTE WEST) · 4854 III NE (CHARLOTTE EAST)

81°00′ · 35°07′30″ · 80°52′30″ · 35°00′

501 000m E. · 1 410 000 FEET (N. C.) · 2 030 000 FEET (S. C.) · 1 430 000 FEET (N. C.) · 2 010 000 FEET (S. C.)

3886 000m N. · 500 000 FEET (N. C.) · 770 000 FEET (S. C.) · 730 000 FEET (S. C.) · 470 000 FEET (N. C.) · 3874 000m N.

CHARLOTTE · Sharonbrook · Sterling · Pineville · Riverview · Fort Mill (BM 668) · Golf Course

CHARLOTTE CORP BDY · AMUSEMENT PARK · Aerial Tramway · Conveyors · Quarry · INTERCHANGE 90 · INTERCHANGE 88 · INTERCHANGE 85 · NORTH CAROLINA SOUTH CAROLINA · MECKLENBURG CO YORK CO · YORK CO LANCASTER CO · MECKLENBURG CO LANCASTER CO

Steele Creek · McAlpine Creek · Sugar Creek · Little Sugar Creek · Clems Branch · Jackson Branch · Johnstown Branch · Walker Branch · Dye Br · Catawba River

Dinkins Cem · McClintock Cem · James Chapel Cem · Flint Hill Ch · Philadelphia Ch Cem · Riverview Sch · Indian Hill Ch Cem · China Grove Ch · Silvermount Ch · Temple Ch · St Johns Ch · Bethel Ch · Jones Cem · Armory Cem · Fish Sch · Piney Grove Ch · James K. Polk Birthplace · Sewage Disposal

Lake Frances · Lake Crandall · Lake Patricia · Lake Haigler · Lake Elliott · Stallings Pond · Forest Lake

Camp Cox · Footbridge · Tower · Substation · Trailer Park · Rest Area · Gravel Pit · Athletic Field

ERWIN ROAD · MOSS ROAD · SOLK DITCH · CHOATE CIRCLE · SMITH ROAD · HAMILTON ROAD · DOWNS ROAD · NATIONS FORD ROAD · CONSTR · TELEPHONE

BM 689 · BM 640 · BM 562 · BM 698 · BM 650 · BM 715 · BM 706 · BM 621 · BM 545 · BM 587 · BM 560 · BM 536 · BM 654 · BM 642 · BM 516 · BM 609 · BM 622

(ROCK HILL WEST) 4753 I NE · (ROCK HILL EAST) 4853 IV NW · (WEDDINGTON) 4854 II SE · (LAKE WYLIE) 4754 II SE · (CATAWBA NE) 4853 I NE

SCALE 1:24 000

1 MILE · 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET · 1 KILOMETER

CONTOUR INTERVAL 10 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

Produced by the United States Geological Survey

Compiled by photogrammetric methods from imagery dated 1965
Field checked 1968

North American Datum of 1927 (NAD 27)
Projection: South Carolina coordinate system, north zone
(Lambert conformal conic)
10 000-foot ticks: South Carolina coordinate system, north zone and
North Carolina coordinate system
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

MN · GN · 6° 107 MILS · 0°02′ 1 MIL
UTM GRID AND 1996 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

ROAD CLASSIFICATION

Primary highway, all weather, hard surface
Secondary highway, all weather, hard surface
Light-duty road, all weather, improved surface
Unimproved road, fair or dry weather
Interstate Route · U. S. Route · State Route

S.C.
QUADRANGLE LOCATION

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

Revisions shown in purple compiled in cooperation with North Carolina Department of Environment, Health and Natural Resources from imagery dated 1993 and other sources
Map edited 1996

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

USGS NMD HISTORICAL MAP ARCHIVES
JUL 29 1996
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