UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF NORTH CAROLINA
DEPARTMENT OF CONSERVATION AND DEVELOPMENT
RALEIGH, NORTH CAROLINA

KERNERSVILLE QUADRANGLE
NORTH CAROLINA
7.5 MINUTE SERIES (TOPOGRAPHIC)

4956 II NW (WALKERTOWN)
5056 III NW (SUMMERFIELD)
4956 II NE (BELEWS CREEK)
4955 I NE (HIGH POINT WEST)
4955 I NW (ELLER)
4955 I SW (WINSTON-SALEM EAST)
5056 III SW (GUILFORD)
5055 IV NW (HIGH POINT EAST)

80°07'30" 36°07'30" 1 700 000 FEET 80°00'
860 000 FEET
830 000 FEET
36°00' 80°07'30" 1 670 000 FEET 36°00'

STANLEYVILLE 15 MI. OAK RIDGE 6 MI.
WINSTON-SALEM (U.S. 52) 7 MI.
WINSTON-SALEM 7 MI.
WINSTON-SALEM 8 MI.
FREINDSHIP 2.9 MI. GUILFORD 6 MI.
GREENSBORO 15 MI.
5 MI. TO INTERSTATE 85

Kernersville (BM 1023)
Colfax
Beeson Crossroads
Sedge Garden Chapel
Sedge Garden Cem
Peoples Ch
Kernersville Ch
Sunlight Ch
Southern Pilgrim College
Trailer Park
Berry Water Gardens
Sewage Disposal
Substation
Cem
BM 975
BM 972
BM 971
BM 926
BM 939
BM 952
BM 859
Faith Ch
Banker Hill Ch
Sandy Ridge
Prison Camp
Mt Carmel Ch
Fellowship Ch
Union Cross
Glenn Sch
Teaguetown
Georgetown
Horneytown
Trulite Ch
Abbotts Creek Ch
Hillcrest Ch
Golf Course
Oakview Sch
HIGH POINT
Beacon

Smith Creek
Fiddlers Cr
Abbotts Creek
Deep River
Reedy Fork
Muddy Creek
Mary Reich Creek
Spruce Br
Hasty Branch
Hiatt Branch
West Fork

FORSYTH CO
GUILFORD CO
FORSYTH CO
DAVIDSON CO

SCHOOL RD
BLUFF RD
HOPKINS RD
OLD WINSTON RD
HASTINGS MILL ROAD
SHIELDS ROAD
PAYNE ROAD
SOUTHERN
PIPELINE
4 LANE
TELEPHONE
FAIRLANE ST
GREENHILL DR
BENTBROOK DR
LANGDALE DR
ROLLING RD
OAKVIEW DR
BENTENWIRE ST
MACADAM

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, U. S. Soil Conservation Service, and North Carolina Geodetic Survey

Topography by photogrammetric methods from aerial photographs taken 1965. Field checked 1969

Polyconic projection. 1927 North American datum
10,000-foot grid based on North Carolina coordinate system
1000-meter Universal Transverse Mercator grid ticks, zone 17, shown in blue

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

Red tint indicates areas in which only landmark buildings are shown

UTM GRID AND 1969 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
MN GN 3° 53 MILS 0°33' 10 MILS

SCALE 1:24000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 5 0 1 KILOMETER

CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON, D.C. 20242
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

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1972

KERNERSVILLE, N. C.
N3600—W8000/7.5
1969
AMS 4956 II SE—SERIES V842

DEC 21 1972
USGS
HISTORICAL FILE
TOPOGRAPHIC DIVISION