UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

ENOCHVILLE QUADRANGLE
NORTH CAROLINA
7.5 MINUTE SERIES (TOPOGRAPHIC)

4855 II NE (SHEPHERDS)
4855 II NW (CLEVELAND)
4855 II NE (ROWAN MILLS)
4855 II SE (MOORESVILLE)
4855 II SW (CHINA GROVE)
4854 I NW (KANNAPOLIS)
4854 I NE (CONCORD)
4854 I SW (CORNELIUS)

SALISBURY 14 MI.
MILL BRIDGE 3.2 MI.
MOORESVILLE 4.2 MI.
MOORESVILLE 3.4 MI.
CHINA GROVE 3 MI.
7 MI. TO U.S. 29A

80°45′ 80°37′30″ 35°37′30″
42′30″ 40′ 35′ 32′30″ 35°30′
1 510 000 FEET
680 000 FEET
650 000 FEET
1 480 000 FEET
523000m E. 533000m E.
3942000m N. 3929000m N.

Miller Airfield
Prospect Ch
Prospect Cem
West Corinth Ch
Cem
Unity Ch
Gospel Light Ch
Oak Grove Ch
Concordia Ch
Five Points
Corriher Heights
Lake Wright
Lake Kannapolis
Golf Course
St Pauls Ch
Enochville
St Enoch Ch
Landis
McKnight Sch
West A Street Ch
Filtration Plant
Sewage Disposal
Westside Ch
Kannapolis
Full Gospel Ch
Pleasant Grove Ch
Oak Grove Ch
Cem
Stills Ch
BM 867
BM 833
BM 734
BM 843
BM 820
BM 744
BM 752
BM 814
BM 882
BM 901
BM 929
BM 774
BM 848
Stirewalt Creek
Little Stirewalt Creek
Stills Creek
Kerr Creek
Flat Rock Branch
Irish Buffalo Creek
Coddle Creek
East Fork Coddle Creek
Fork Creek
Mill Creek
DRAG STRIP
LANDING STRIP
PIPELINES
PIPELINE
BR 749
BR 740
BR 793
IREDELL CO
ROWAN CO
CABARRUS CO

ROAD CLASSIFICATION

Primary highway, hard surface	Light-duty road, hard or improved surface
Secondary highway, hard surface	Unimproved road
Interstate Route	U. S. Route / State Route

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1965. Field checked 1970

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 area in which only landmark buildings are shown

MN GN
3° 53 MILS
0°11′ 3 MILS
UTM GRID AND 1970 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
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

N.C.
QUADRANGLE LOCATION

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

● U.S. GOVERNMENT PRINTING OFFICE: 1972—460—348/1

USGS HISTORICAL FILE TOPOGRAPHIC DIVISION
DEC 13 1972
RMN
3000

ENOCHVILLE, N. C.
N3530—W8037.5/7.5
1970
AMS 4855 II SW—SERIES V842