UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF NORTH CAROLINA
HIGHWAY AND PUBLIC WORKS COMMISSION

WINSTON-SALEM WEST QUADRANGLE
NORTH CAROLINA-FORSYTH CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

4956 II NW (WALKERTOWN)

80°22'30" — 36°07'30" — 558 000m E. — 20' — 17'30" — 80°15' — 1 630 000 FEET

PFAFFTOWN 2.8 MI. 1.6 MI. TO U.S. 421 — 4956 III NE (RURAL HALL) — 1.1 MI. TO U.S. 421 — YADKINVILLE 26 MI. PFAFFTOWN 5.3 MI. — RURAL HALL 8.5 MI. 2.2 MI. TO U.S. 52

VIENNA (JUNC. U.S. 421) 2.8 MI. — LEWISVILLE 2.7 MI. — 860 000 FEET — 3.3 MI. TO U.S. 52 GREENSBORO 29 MI.

Robinhood Road Ch — BM 885 — VIENNA — Muddy Creek — Tomahawk Creek — Reynolds Creek — Ketner Chapel — BM 859 — LEWISVILLE — Cem — BM 937 — Mt Tabor — OLD TOWN — Creek — Stias Creek — Mt Tabor Ch — Reynolda — Old Town Club — Summit Sch — Reynolda Park — Kimberly Park — Kimberly Sch — Wachovia Arbor Ch — Buena Vista — Children's Home — Westview — Forsyth Country Club — Reynolds High Sch — West Highlands — Wiley Sch — Radio Towers (WAIR) — WINSTON-SALEM — WINSTON TWP — Baptist Hospital — Miller Park — Ardmore — Granville Sch — West Salem — Ardmore Sch — South Fork — South Fork Sch — New Philadelphia Ch — Burke Park — Hanes — West Oaks — Frontis — Pine Grove Ch — Jonestown — Atwood — Bethel Ch — Hootstown — Rosemont — Griffith Sch — Pleasant Fork Ch — Swaimtown — Hope Ch — Muddy Creek — New Fraternity Ch — Five Points — Mt Carmel Ch — Clemmons — Fraternity Ch — Sewage Disposal Incinerator — Radio Towers — Leak Creek — Fishel

5' — 2'30" — 36°00' — 830 000 FEET — 1 600 000 FEET — 3985 000m N. — 3997 — 3994 — 3993 — 3992 — 3991 — 3990 — 3989 — 3988 — 3987 — 3986 — 3985

7.8 MI. TO N.C. 150 LEXINGTON 17 MI. — CLEMMONS STA. 0.5 MI. — STATESVILLE (JUNC. U.S. 21) 37 MI. MOCKSVILLE (JUNC. U.S. 64) 14 MI. — FRIEDBURG 2.3 MI. — FRIEDBURG 0.3 MI. II MI. TO U.S. 64 — 0.5 MI. TO U.S. 52 KERNERSVILLE 11 MI. — 0.5 MI. TO U.S. 52 & MI. TO U.S. 311 — 4956 II SW (WINSTON-SALEM EAST) — 4956 III NW (KELLER)

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and North Carolina Geodetic Survey

Culture and drainage in part compiled from aerial photographs taken 1948
Topography by plane-table methods 1949-1950

Polyconic projection. 1927 North American datum
10,000-foot grid based on North Carolina coordinate system

Red tint indicates area in which only landmark buildings are shown

1000-meter Universal Transverse Mercator grid ticks, zone 17, shown in blue

UTM GRID AND 1950 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
GN 0°24' 7 MILS — MN 2½° 44 MILS

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

ROAD CLASSIFICATION
Heavy-duty — 4 LANE | 6 LANE — Light-duty
Medium-duty — 4 LANE | 6 LANE — Unimproved dirt
U. S. Route — State Route

USGS
Historical File
Topographic Division

HISTORICAL NOV 1 8 1965
1540

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

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1965

WINSTON-SALEM WEST, N. C.
N3600—W8015/7.5

1950

AMS 4956 III SE—SERIES V842

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