UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

CORINTH QUADRANGLE
MISSISSIPPI–TENNESSEE
7.5 MINUTE SERIES (TOPOGRAPHIC)
NE/4 CORINTH 15' QUADRANGLE

3254 II SW (CHEWALLA) · 3254 II SE (GUYS) · 3354 II SW (MICHIE)

88°37′30″ · 35°00′ · 1 220 000 FEET (TENN.) · 590 000 FEET (MISS.) · 1 940 000 (MISS.) · 230 000 FEET (TENN.)

Indian Creek · MC NAIRY CO · ALCORN CO · TENNESSEE · MISSISSIPPI · BASE LINE · R6E · R7E · Wenasoga (BM 494) · Radio Tower · Old Mt Carmel Cem · Mt Carmel Ch · Holly Ch Cem · Grave · Smith Bridge · Little Cane Creek · Cane Creek · Eiam · Gulf Central · Illinois Central · Southern · Tuscumbia River · Canal · Jobes Lake · Eastes Creek · McElroy Creek · Kossuth Creek · Bridge Creek · Turnip Creek · Phillips Creek · Little Zion Ch · North Corinth Ch · Drive-in Theater · Adams 576 · Weigh Stations · Ruslon Junction · Trailer Park · Anchorch Ch · Henry Cem · Radio Tower · Corinth · High Sch · East Sch · West Sch · Library · City Hall · PO · Courthouse · CORINTH · Forest Hill Cem · City Cem · Magnolia Hospital · Lee 494 · Sewage Disposal Pond · St Luke Ch · Voc-Tech Sch · Trailer Park · Sew Disp · Sew Disp Pond · Water Tanks · Radio Tower (WCMA) · Radio Tower (WKCU) · Substa · Johns St Park · City Park · National Cem · South Sch · Industrial Waste Pond · Sewage Disposal · Liddon Lake · Beacon · Pleasant Hill Ch · Shady Grove Ch · Smith Bridge · Sandpit · Shady Grove Mission · Cem · Railroad · Pipeline · Branch · Creek · Bridge · Canal · River · Hickory Rd · Parkway · Taylor · Blanch · Waldron · Meiggs · Prober · Tate · Madison · Maple · King · Taylor · Jackson 49 Mi. · Eastview 6 Mi. · 24 Mi. to U.S. 64 · Walnut 19 Mi. · Kossuth 1 Mi. · Ripley 23 Mi. · Kossuth 1 Mi. · Strickland 4.2 Mi. · Iuka 20 Mi. · Biggersville 2.8 Mi. · Booneville 17 Mi.

T1S · T2S · R6E · R7E · R8E

88°30′ · 35°00′ · 1 940 000 (MISS.) · 190 000 FEET (TENN.) · 1 900 000 FEET (MISS.) · 34°52′30″

88°37′30″ · 570 000 FEET (MISS.) · 1 240 000 FEET (TENN.) · 88°30′

Mapped, edited, and published by the Geological Survey

Control by USGS, NOS/NOAA and Mississippi State Highway Department

Topography by photogrammetric methods from aerial photographs taken 1975. Field checked 1978. Map edited 1982

Projection: Mississippi coordinate system, east zone (transverse Mercator)
10,000-foot grid ticks based on Mississippi coordinate system, east zone and Tennessee coordinate system
1000-meter Universal Transverse Mercator grid, zone 16
1927 North American Datum
To place on the predicted North American Datum 1983 move the projection lines 8 meters south and 4 meters east as shown by dashed corner ticks

Red tint indicates area in which only landmark buildings are shown

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

MN · GN · 0°54′ 16 MILS · 2° 36 MILS
UTM GRID AND 1982 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 MILE · 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET · 1 KILOMETER

CONTOUR INTERVAL 10 FEET
DOTTED LINES REPRESENT 5-FOOT CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092
AND TENNESSEE DIVISION OF GEOLOGY, NASHVILLE, TENNESSEE 37219
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

MISS. — QUADRANGLE LOCATION

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

(KOSSUTH SOUTH) 3253 I SW · (KENDRICK) 3353 IV NW · (GLENS) 3353 IV SW · (RIENZI) 3253 I SE

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1983

CORINTH, MISS.–TENN.
NE/4 CORINTH 15' QUADRANGLE
N3452.5–W8830/7.5

1982

DMA 3253 I NE–SERIES V843

APR 2 1 1983

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USGS NMD HISTORICAL MAP ARCHIVES