UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MISSOURI
DEPARTMENT OF NATURAL RESOURCES
WALLACE B. HOWE, STATE GEOLOGIST

CALIFORNIA SOUTH QUADRANGLE
MISSOURI-MONITEAU CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

7461 II NW (CLARKSBURG)
7561 III NW (CENTERTOWN NW)
7461 II SW (LATHAM)
7561 III SW (RUSSELLVILLE)
7460 I NE (OLEAN)
7460 I NW (BARNETT)
7560 I NW (LENOX)

BOONVILLE 36 MI.
JAMESTOWN 12 MI.
7461 II NE (CALIFORNIA NORTH)
TIPTON 14 MI.
CALIFORNIA 2.2 MI.
MC GIRK 1.4 MI.
JEFFERSON CITY (CAPITOL) 19 MI.
LATHAM 3.6 MI.
RUSSELLVILLE 3.5 MI.
11 MI. TO U.S. 54
ELDON 12 MI.
1.4 MI. TO MISSOURI 87
HIGH POINT 2.6 MI.
ENON 4 MI.

92°37'30" 38°37'30" 92°30' 38°30' 32'30" 35' 490 000 FEET 470 000 FEET 980 000 FEET 1 010 000 FEET

R. 16 W. R. 15 W. R. 14 W.
T. 45 N. T. 44 N. T. 43 N.

MORREAU
WALKER
PILOT GROVE
BURRIS FORK
HARRISON

California
Railroad Lake
Oak Hill Sch
Boeckhaus Cem
Flag Spring Ch
Mason Sch (Abandoned)
Scott Ford
Quarry
Community Chapel
Friendship Ch
Sappington Sch (Abandoned)
Norman Sch
Union Ch
Union Ford
Prairie Grove Sch (Abandoned)
Derbey Lake
Yarnold Cem
Burris Fork Bridge
Gamble Cem
Red Brush Sch (Abandoned)
Pluck Sch
Rock Island Sch
Salem Ch
County Home
Cortiell Ch
Delore Cem
Harmony Sch
Ford
Spring Creek
Missouri Pacific
BM 896
BM 881
BM 847
BM 893
BM 855
BM 726

North Moreau Creek
Mineral Branch
Hodge Branch
Burger Creek
Marshall Creek
Burris Fork
Medley Creek
Clifton Creek

BR 719
BR 725
BR 704
BR 739
BR 748
BR 737
BR 784
BR 797
BR 295
BR 61

PIPE LINE

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography from aerial photographs by Kelsh plotter
Aerial photographs taken 1947. Field check 1951

Polyconic projection. 1927 North American datum
10,000-foot grid based on Missouri coordinate system, central zone
1000-meter Universal Transverse Mercator grid, zone 15
To place on the predicted North American Datum 1983, move the projection lines 1 meter south and 15 meters east as shown by dashed corner ticks

Revisions shown in purple compiled from aerial photographs taken 1982 and other sources. This information not field checked. Map ecited 1985

MN GN 0°16' 5 MILS 4½° 80 MILS
UTM GRID AND 1985 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
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
AND DIVISION OF GEOLOGY AND LAND SURVEY
MISSOURI DEPARTMENT OF NATURAL RESOURCES, ROLLA, MISSOURI 65401
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

MISSOURI
QUADRANGLE LOCATION

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

CALIFORNIA SOUTH, MO.

38092-E5-TF-024

1951
PHOTOREVISED 1985
DMA 7461 II SE-SERIES V879

USGS NMD HISTORICAL MAP
JUN 19 1986
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