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22 MI. TO U.S. 61
LUTESVILLE 3.8 MI.

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

MISSOURI
ADVANCE QUADRANGLE

(Marquand) (Cape Girardeau)

LEOPOLD 0.7 MI. · LAFLIN 2.2 MI. · CRUMP 2.1 MI. · DUTCHTOWN 8 MI.

R.9 E. · R.10 E. · R.11 E. · R.12 E.

90°00' · 55' · 50' · 89°45'

37°15' · 37°00'

T.30 N. · T.29 N. · T.28 N. · T.27 N.

Sylvan Ridge Sch · Seiler Sch · Little Valley Ch · Johnson Sch · Schlantz Sch · Dongola · Hawkeye · Glennon · Drum · Council Ridge Sch · Passover Ch · Stoddardville Sch · Whitewater (B.M. 370) · Allenville · Trinity Ch · Moore Sch · Oak Valley Sch · Round Pond Ch · Hickory Ridge Sch · Fairview Ch · Cliff · Arbor · Ram Branch · Baker Hill Sch · Green Cox · Ditch Ward Sch · Randles (B.M. 332) · Goose Pond Hills Sch · Toga · Toga No 2 Sch · Advance (B.M. 361) · Lost Hill · Perkins (B.M. 330) · Bird Hill · Painton · Cow Hill · Messler (B.M. 326) · Tropf Sch · Clolinger Sch · Tillman · Swan Pond · Swan Pond Sch · Heagy · Bell City (B.M. 327) · Brownwood · Little Vine Sch · Woodlawn Sch · Rock Point Sch · Swinton · Liberty Hill Sch · Little Rock Sch · Pleasant Grove Ch · Ardeola

L I B E R T Y · H U B B L E · W E L C H · W A Y N E · P L E A S A N T V A L L E Y · N E W L I S B O N

CHANNEL · HEADWATER DIVERSION · DIVERSION · DITCH · RIVER · CREEK · Hills · Pond · Hill · Slough · Bayou · Branch

MISSOURI · PACIFIC · ST LOUIS · SAN FRANCISCO · SOUTHWESTERN

BOLLINGER CO · CAPE GIRARDEAU CO · STODDARD CO · SCOTT CO

CRUSE CEM · ST JOSEPH CEM · DARUS CEM · UNION GROVE CEM

B M 603 · B M 373 · B M 356 · B M 348 · B M 341 · B M 336 · B M 397 · B M 390

PUXICO 21 MI. · ZALMA 5 MI. · GREENBRIER 2.4 MI. · STURDIVANT 0.9 MI. · DELTA 1.6 MI. · 1.6 MI. DELTA 1 MI. JACKSON 17 MI. · ORAN 7 MI. · ORAN 6 MI. · MORLEY 7.8 MI. · AQUILLA 3.8 MI. BLOOMFIELD 8.5 MI. (Bloomfield) · TOPPERTOWN 3 MI. · DURNELL 2.1 MI.

(Puxico) (Zalma) (Morley) (Sikeston)

1580 000 YARDS · 905 000 YARDS

Topography by J.A.Duck, H.P.Jones, and S.S.Evans
Culture and drainage in part compiled from aerial photographs taken by Air Corps U.S.Army
Control by U.S.Geological Survey and U.S.Coast and Geodetic Survey
Surveyed in 1931
Culture revised in part 1949

ROAD CLASSIFICATION

HARD-SURFACE ALL WEATHER ROADS		DRY WEATHER ROADS
Heavy-duty	4 LANE 6 LANE	Improved dirt
Medium-duty	4 LANE 6 LANE	Unimproved dirt
Loose-surface, graded, or narrow hard-surface		

U. S. Route · State Route

TRUE NORTH · MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1931

Scale 1/62500

1 0 1 2 3 4 Miles
1000 500 0 1000 2000 3000 4000 5000 6000 7000 Yards
1000 0 3000 6000 9000 12000 15000 18000 Feet
1 .5 0 1 2 3 4 5 Kilometers

Contour intervals 5 and 20 feet (See diagram)
Datum is mean sea level

Polyconic projection. North American datum
5000 yard grid based upon U.S. zone system, C

USGS
Historical File
Topographic Division

ADVANCE, MO.
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