UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MISSOURI
GEOLOGICAL SURVEY AND WATER RESOURCES
EDWARD L. CLARK, STATE GEOLOGIST

MISSOURI
BETHANY QUADRANGLE
15-MINUTE SERIES

(Blockton) (Mt Ayr) (Lamoni)

94° 15′ 40° 30′ R. 30 W. R. 29 W. 10′ 5′ R. 28 W. 630000 FEET 94° 00′ 40° 30′

T. 66 N. T. 65 N. T. 64 N. T. 63 N.

1570000 FEET

1530000 FEET

580000 FEET

(Grant City) (Princeton) (Bigelow) (Gilman)

HATFIELD 9.2 MI.
GRANT CITY 8.7 MI.
ALLENDALE 2 MI.
EAGLEVILLE 0.7 MI.
EAGLEVILLE 3.8 MI.
LAMONI 17 MI.
RIDGEWAY 3.5 MI.
STANBERRY 18 MI.
ALBANY 5 MI.
MOUNT MORIAH 13 MI.
PRINCETON 27 MI.
MC FALL 12 MI.
PATTONSBURG 15 MI.
CAMERON 39 MI.
COFFEE 10.5 MI.

SMITH
LINCOLN
HAMILTON
WALLACE
WASHINGTON
UNION
HARRISON
DALLAS
JEFFERSON
NATHENS
WHITE OAK
BETHANY

WORTH CO
HARRISON CO
GENTRY CO

Weaver Ch
Pleasant Hill Sch
Walnut Grove Sch
Zion Ch
Hobbs Sch
Hobbs Chapel
White Oak Sch
Dry Sch
Isabell Sch
Wesley Ch
Zimmerman Sch
Washington Center
Solomon Sch
Bush Sch
Pibura Sch
Williams Sch
Mt Olive Nor Ch
New Harmony Ch
Muddy Valley Sch
Long Branch Sch
Nosseman Sch
Eureka Sch
Brooklyn
North Pine Sch
Pebble Ridge Sch
Adam Sch
Hazel Valley Ch
Manaska Sch
Lorrain Sch
White Fawn Sch
Martinsville
Star Sch
Oakland Ch
Morris Chapel
McCollum Sch
Glendenning Sch
Willow Row Ch
Mt Taber Sch
Union Chapel
Globe Sch
South Pine Sch
Locust Grove Sch
Walnut Grove Sch
Belle Sch
Shady Grove Ch
New Hampton (BM 958)
Mt Zion Ch
Burton Sch
BETHANY (BM 904)

Big Creek
Little Creek
Muddy Creek
Long Creek
Panther Creek
Long Branch
Pony Creek
White Oak Creek
Ames Branch
Rocky Br
Peeks Br
Big Shoal Creek
Big Shoal Fork
East Fork
West Fork
Middle Fork
Little Muddy
Big Muddy
Big Shoal
Big Shoal Creek
Little Shoal Creek
Big Shoal Fork
Big Shoal Middle Fork
Big Shoal West Fork
Big Shoal East Fork
Big Shoal Creek
Big Shoal Fork
Big Shoal Middle Fork
Big Shoal West Fork
Big Shoal East Fork

BM 1025
BM 976
BM 1060
BM 998
BM 1042
BM 1066
BM 979
BM 985
BM 1040
BM 939
BM 887
BM 882
BM 992
BM 902
BM 880
BM 1039

KOGER CEM
GRACE CEM
LONE STAR CEM
KIOWA CEM
MASEE CEM
RISCH CEM
BUNTIN CEM
GREAT LAKES PIPELINE STA
PHILLEBAUM CEM
BETHANY RESERVOIR
DALE CEM
COUNTY FARM

BURLINGTON AND QUINCY
CHICAGO

Mapped by the Geological Survey
1944

Red tint indicates areas in which only landmark buildings are shown

ROAD CLASSIFICATION
Heavy-duty — Light-duty
Medium-duty — Unimproved dirt
U. S. Route — State Route

TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1947

SCALE 1:62500
1 0 1 2 3 4 MILES
3000 0 3000 6000 9000 12000 15000 18000 21000 FEET
1.5 0 1 2 3 4 5 KILOMETERS

Contour interval 20 feet
Datum is mean sea level

Polyconic projection. 1927 North American datum
5000 yard grid based on U. S. zone system, D
10000 foot grid based on Missouri (west) rectangular coordinate system

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D.C.

BETHANY, MO.
Edition of 1948

N4015—W9400/15

JAN 11 1974
1065
USGS
Historical File
Topographic Division