U. S. G. S.
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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF INDIANA
DEPARTMENT OF CONSERVATION
DIVISION OF GEOLOGY
INDIANAPOLIS, INDIANA
(Lawrenceburg)

KENTUCKY-INDIANA
RISING SUN QUADRANGLE
7½-MINUTE SERIES

LAWRENCEBURG 8.6 MI.
AURORA 4.6 MI.
(Aurora)
84° 52′30″
39° 00′
730000 FEET
R.1 W.
50′
47′30″
84° 45′
39° 00′
VEVAY 25 MI.
COFIELD CORNER 7.5 MI.
540000 FEET
COFIELD CORNER 8.7 MI.
T. 4 N.
T. 3 N.
57′30″
55′
DILLSBORO 13 MI.
COFIELD CORNER 6 MI.
VEVAY 21.3 MI.
ABERDEEN 7.6 MI.
(Aberdeen)
1815000 YARDS
AURORA 12 MI.
RISING SUN 3.7 MI.
VEVAY 18.7 MI.
EAST ENTERPRISE 7 MI.
635000 YARDS
(Florence)
GURLEY CORNER 1.3 MI.
PATRIOT 3.8 MI.
(Patriot)
PATRIOT 3.3 MI.
VEVAY 21 MI.
510000 FEET
760000 FEET

Henschen Hill
Laughery Club
BM 474
Laughery Island
NORMAL POOL ELEVATION 433
Willoughby Cr
Inland
SAWMILL
Powell
Buck Run
DAM 38
BELLEVUE LANE
LAGRANGE CEM
BOONE CO
OHIO CO
RANDOLPH
Hollow
BM 462
Middle Cr
RIVER
OHIO
CEM
OPARK
RISING SUN CEM
GERMAN CEM
CEDAR HEDGE CEM
RISING SUN
(B M 519)
BM 497
Creek
Dry
Hollow
Arm
BM 478
INDIANA
KENTUCKY
NORMAL POOL ELEVATION 426
North Landing
BM 472
SWITZERLAND CO
Grants Cr
Gunpowder Cr
FIRST PRINCIPAL MERIDIAN
Forty Wak Cr
North Branch
Long Run
RIDGE
BM 635
MEXICO BOTTOM
BM 514
NORMAL POOL ELEVATION 428
KENTUCKY
INDIANA

UNSURVEYED AREA

Topography by Clarence W. Hoff
Surveyed in 1940–1941

TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1940

Scale 1/24000
1 Mile
500 0 500 1000 1500 2000 2500 Yards
1000 0 1000 2000 3000 4000 5000 6000 7000 Feet
1 Kilometer

Contour interval 10 feet
Datum is mean sea level

ROUTES USUALLY TRAVELED
HARD IMPERVIOUS SURFACES
OTHER SURFACE IMPROVEMENTS
U. S. ROUTE 1943 STATE ROUTE

Polyconic projection. 1927 North American datum
5000 yard grid based on U. S. zone system, B
10000 foot grid based on Indiana (East)
rectangular coordinate system

RISING SUN, KY.-IND.
Edition of 1943
N3852.5—W8445/7.5

USGS
Historical File
Topographic Division
MAY 1 - 1943
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