UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF INDIANA
INDIANA DEPARTMENT OF CONSERVATION
INDIANAPOLIS, INDIANA

COVINGTON QUADRANGLE
INDIANA
7.5 MINUTE SERIES (TOPOGRAPHIC)

(HOOPESTON 1:62,500)

87°30′ — 40°15′ — 459000m.E. — 410 000 FEET — 87°22′30″ — 40°15′

R. 10 W. — R. 9 W.

8 MI. TO U.S. 41 — WEST LEBANON 1 MI.

1 000 000 FEET

4455000m.N.

T. 21 N. — T. 20 N. — 12′30″

STATE LINE 2 MI. — (DANVILLE NE) — (STONEBLUFF)

DANVILLE, ILL. 6.5 MI.

960 000 FEET

T. 20 N. — T. 19 N.

4442000m.N.

40°07′30″ — 87°30′ — 390 000 FEET — 27′30″ — (PERRYSVILLE) — 25′ — 466000m.E. — 87°22′30″ — 40°07′30″

(DANVILLE SE) — (VEEDERSBURG)

PERRYSVILLE 5 MI. NEWPORT 18 MI.

INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D. C.-1960-NS
MR 3441

COAL CREEK 6.2 MI.

VEEDERSBURG 6 MI. CRAWFORDSVILLE 26 MI.

Marshfield · Johnsonville · Galloway Chapel · Gopher Hill Cem · Foster · Benson Chapel · Romine Corner · Olin · COVINGTON (BM 562) · Hanging Rock Christian Assembly · Bend Cem · Sand Hill Cem · Prescott Grove Cem · Rogers Cem · Baltimore Cem · Storage Bins · Gravel Pit · Water · Park · Gaging Sta · Upper Mound Cem · Mount Hope Cem · Sycons Cem

S T E U B E N · K E N T · M O U N D · H I G H L A N D · T R O Y · P I K E

WABASH RIVER · WARREN CO — FOUNTAIN CO · WARREN CO — VERMILLION CO

NEW YORK CENTRAL · WABASH · ABANDONED · ERIE CANAL

Chesapeake Creek · Redwood Creek · Dry Branch · Fairfield Gravel Road · Old Gravel Road · Coal Run · Honey Run · Opossum Run · Kitchen Creek · Spring Creek · Sulfur Run · Hulls Run · Mud Run · Brush Creek · Mallory Branch

BM 636 · BM 639 · BM 564 · BM 514 · BM 610 · BM 706 · BM 511 · BM 519 · BM 522 · BM 643 · BM 568 · BM 597

ROAD CLASSIFICATION

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

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and USCE

Topography from aerial photographs by photogrammetric methods
Aerial photographs taken 1956. Field check 1958

Polyconic projection. 1927 North American datum
10,000-foot grid based on Indiana coordinate system, west zone
1000-meter Universal Transverse Mercator grid ticks,
zone 16, shown in blue

Unchecked elevations are shown in brown

SCALE 1:24 000

1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER

CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1958

INDIANA
QUADRANGLE LOCATION

FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON 25, D. C.
AND INDIANA DEPARTMENT OF CONSERVATION, INDIANAPOLIS, INDIANA
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

USGS
Historical File
Topographic Division

COVINGTON, IND.
N4007.5—W8722.5/7.5

1958

AUG 12 1960

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