UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF ILLINOIS
DEPARTMENT OF REGISTRATION AND EDUCATION
GEOLOGICAL SURVEY DIVISION

INDIANA–ILLINOIS
VINCENNES QUADRANGLE

(Hardinville) 87°45′ R.12 W. 436000m.E. 680 000 FEET (ILL.) MARSHALL (JUNC. U.S. 40) 47 MI. GORDON (JUNC. ILL. 33) 18 MI. R.11 W. (Birds) R.10 W. 380 000 FEET (IND.) ROBINSON 26 MI. RUSSELLVILLE 5 MI. (Oaktown) 87°30′

38°45′ T.4 N. 4288000m.N. 750 000 FEET (ILL.) 450 000 FEET (IND.)

L A W R E N C E

LAWRENCEVILLE (B M 472)

Crossroads School

Jackson

Sand Ridge School

Union School

GEORGE 26FIELD

Lake Lawrenceville

Shiloh School

Beaver Pond

Bellewood School

A L L I S O N

Robeson Pond

Beman

Plank Road School

Holliday School

Snapp

Fremont School

Billett School

Billett

Wabash School

Westport

VINCENNES (B M 434)

School No 6

School No 1

Fillmore School

Collins School

Buchanan School

Garvey Pond

School No 9

School No 2

Otter Pond

VINCENNES COMMON

Bunker Hill School

School No 8

D E N I S O N

Rapid Pond

PRESBYTERIAN AUXILIARY FIELD

Grass School

Horseshoe Pond School

Catt School

Purcell

St Francisville

Sand Barrens

Liberty School

St Thomas

Sand Barrens School

Beal

School No 12

Chapel Hill School

J O H N S O N

Douglas School

Chimney Hills

Bluebaum School

School No 7

Kane School

Vollmer

McFarland School

W A B A S H

Bandmill School

School No 11

Sisson

Cantaloupe

Allendale

Armstrong School

School No 1

D E C K E R

Decker

Adams Corners

Dicksburg Hills

(Mt. Carmel) 87°45′ R.12 W. 320 000 FEET (IND.) R.11 W. (Princeton) 35′ R.10 W. 730 000 FEET (ILL.) 456000m.E. 87°30′ (Petersburg)

38°30′ T.1 N. 4262000m.N. 370 000 FEET (IND.) 670 000 FEET (ILL.)

T.3 N. T.2 N. T.2 N. T.1 N.

OLNEY 19 MI. SUMNER 5.9 MI. — 39 MI. TO U.S. 45 OLNEY 19 MI. — EMISON 8 MI. TERRE HAUTE (CIVIC CENTER) 56 MI. — FRITCHTON 4.4 MI. WASHINGTON 20 MI. — VERNE 9 MI. PETERSBURG 20 MI.

PATTON 2 MI. MT. CARMEL 7 MI. — HAZLETON 6.8 MI. EVANSVILLE (CIVIC CENTER) 41 MI.

USGS Historical File Topographic Division

U.S.G.S. FILE COPY TOPOGRAPHIC DIVISION

R.B. Marshall, Chief Geographer.
W.H. Herron, Geographer in charge.
Topography by Frank Tweedy, C.L. Sadler, Chas. Hartmann, Jr., L.L. Lee, W.S. Gehres, and J.B. Leavitt.
Control by Corps of Engineers U.S. Army, Coast and Geodetic Survey, J.R. Ellis, C.B. Kendall, Geo. T. Hawkins, H.W. Peabody, R.G. Clinite, and S.L. Parker.
Surveyed in 1911–1913.
Culture in Illinois partly revised, 1944

SCALE 1:62500

1 ½ 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

APPROXIMATE MEAN DECLINATION, 1912
3½° TRUE NORTH MAGNETIC NORTH

Polyconic projection. 1927 North American datum
10,000-foot grids based on Indiana (West) and Illinois (East) rectangular coordinate systems
1000-meter Universal Transverse Mercator grid ticks, zone 16, shown in blue

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

VINCENNES, IND.—ILL.
N3830—W8730/15
1944

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

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1958

NOV 10 1958
1940