UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF ILLINOIS
DEPARTMENT OF REGISTRATION AND EDUCATION
GEOLOGICAL SURVEY DIVISION

ILLINOIS
PINCKNEYVILLE QUADRANGLE

(Okawville) 89°30′ 38°15′ R.4 W. 282 000m E. R.3 W. 25′ (Nashville) 20′ R.2 W. 760 000 FEET R.1 W. 89°15′ (Ashley) 38°15′

T.3 S. T.4 S. T.5 S. T.6 S.

4235 000m N. 570 000 FEET 4210 000m N. 490 000 FEET 300 000m E.

CARLYLE 26 MI.
NASHVILLE (JUNC. U.S. 460) 6.5 MI.

OAKDALE
PILOT KNOB
BOOLO
DUBOIS
DU QUOIN CITY BDY

Luney School
Slade School
Turkey Bend School
Carr School
Todds Mill
Duncan School
Rice
Kellerman School
Pleasant Grove School
St. Marys School
Round Prairie School
Craig (Winkle Sta)
Wylie School
Fichholz School
Cross School
Myers School
Nation School
Oak Grove Church
White Walnut School
Upper Arm School
Brush Prairie School
Marlow School
Bauersach School
Beaucoup School
Hickory Grove School
PINCKNEYVILLE
Van Brunt School
Conant
Brick School
Lower Horts School
Shakerag School
Galum Church
Kinzey School
Bigham School
Beard School
Ryatts
Osborne School
Cuddytown School
Slawson School
Denny

WASHINGTON CO
PERRY CO

ILLINOIS CENTRAL
WESTERN AND CHESTER VALLEY
MISSISSIPPI VALLEY HIGHWAY
WABASH
PARTNER MINE
VICTORY COAL MINE
JEWEL MINE NO 2
Illinois Central Reservoir
Breese Lake

Sugar Creek
Locust Creek
Hickory Creek
Panther Creek
Stucky Branch
Duncan Branch
Modes Branch
Swanwick Branch
Dry Creek
Beaucoup Creek
Little Rock Creek
White Walnut Creek
Crossman Creek
Galum Creek
Little Muddy Creek
Little Panther Creek
Dry Creek
Shakerag Creek

BELLEVILLE 42 MI.
SWANWICK 2.1 MI.
RED BUD 30 MI.
SPARTA 12 MI.
0.5 MI. TO U.S. 51
DU QUOIN 5.5 MI.
VERGENNES 8.3 MI.
MURPHYSBORO 20 MI.
(Coulterville) (Du Quoin) (Campbell Hill) (Murphysboro) (Herrin)

Topography by F.A.Danforth, E.V.Perkinson, J.M.Rawls, H.E.Simmons, S.E.Clement, C.Dickey, and O.C.Cope
Surveyed in 1921 and 1924

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

TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1924

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

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

PINCKNEYVILLE, ILL.
N 3800—W8915/15
1924

FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON 25, D. C.
AND BY THE STATE GEOLOGICAL SURVEY, URBANA, ILLINOIS
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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Topographic Division
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