UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF ILLINOIS
DEPARTMENT OF REGISTRATION AND EDUCATION
GEOLOGICAL SURVEY DIVISION

ILLINOIS
OKAWVILLE QUADRANGLE

(Belleville) (Breese) (Carlyle)

R.6 W. 261000m.E. R.5 W. R.4 W. 690 000 FEET

89°45' 89°30'

38°30'

T.1 N.

4264000m.N.

MASCOUTAH LOOKINGGLASS GERMANTOWN

Woodland School

New Memphis

Lake

Queens Lake

Swan Lake

Hoffmann Lake

Horseshoe Lake

Wilkins Lake

Olges Lake

Grass Lake

Clear Lake

Venedy Station

Okawville

Venedy

Johannisburg

Stone Church

Plum Hill

Lively Grove

Elkhorn

Oakdale

Darmstadt

St Libory

Marissa

EMBARRAS VENEDY OKAWVILLE FAYETTE JOHANNISBURG PLUM HILL MARISSA LIVELY GROVE OAKDALE

ST CLAIR CO
CLINTON CO
WASHINGTON CO

BOUNDARY LINE

BASE LINE

Kaskaskia River

Muddy Lakes

Clear Lake

Calamus Lake

Raccoon Pond

Dyer Pond

Swan Lake

Slough

Queens Creek

Brandt Lake

Long Lake

Muddy Lakes

Kaskaskia River

Elkthorn Creek

Mud Creek

Weaver Creek

Williams Creek

Brush Creek

Archie Creek

South Fork

Okawville Creek

R R

LOUISVILLE NASHVILLE

BELLEVILLE 13 MI.
MASCOUTA 2.5 MI.

NEW MINDEN 7 MI.
IRVINGTON (JUNC. U.S. 51) 18 MI.

3 MI. TO U.S. 460
MT. VERNON 35 MI.

BELLEVILLE 17 MI.
FAYETTEVILLE 2.5 MI.
(New Athens)

NASHVILLE 5.5 MI.
MT. VERNON 33 MI.
(Nashville)

COULTERVILLE 4.5 MI.
PICKNEYVILLE 20 MI.
(Coulterville) (Pinckneyville)

660 000 FEET

T.1 S. T.2 S. T.3 S.

38°15'

580 000 FEET

4237000m.N.

280000m.E.

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

R.B. Marshall, Chief Geographer.
W.H. Herron, Geographer in charge.
Topography by W.J. Lloyd and E.W. McCrary.
Control by J.R. Ellis and W.A. Gelbach.
Surveyed in 1908.
Culture revised in part, 1940

SPARTA 10 MI.
CHESTER 29 MI.

ROAD CLASSIFICATION

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

TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1907

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
10,000-foot grid based on Illinois (West)
rectangular coordinate system
1000-meter Universal Transverse Mercator grid ticks,
zone 16, shown in blue

OKAWVILLE, ILL.
N 3815—W 8930/15

1940

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

USGS
Historical File
Topographic Division

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MAR - 6 1958

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