UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF ILLINOIS
DEPARTMENT OF REGISTRATION AND EDUCATION
GEOLOGICAL SURVEY DIVISION

ILLINOIS
BALDWIN QUADRANGLE

BELLEVILLE 18 MI.
HECKER 3.9 MI.

FREEBURG (JUNC. U.S. 460) 16 MI.
LENZBURG 4.5 MI.

WHITEOAK 1.7 MI.
PINCKNEYVILLE 24 MI.

EAST ST. LOUIS (CIVIC CENTER) 37 MI.
WATERLOO 14 MI.

FT. CHARTRES STATE PARK 11 MI.
PRAIRIE DU ROCHER 7 MI.

SPARTA 3 MI.
PINCKNEYVILLE 22 MI.

CHESTER 8 MI.
CAPE GIRARDEAU 70 MI.

(Waterloo) (New Athens) (Okawville) (Renaude) (Coulterville) (Weingarten) (Chester) (Campbell Hill)

90°00' 238000m E. R. 8 W. 55' R. 7 W. 50' 610 000 FEET R. 6 W. 89°45'
38°15' T. 3 S. 4237000m N.
T. 4 S.
T. 5 S.
38°00' 550 000 FEET 257000m E. 490 000 FEET 4210000m N. T. 6 S.

P R A I R I E D U L O N G
L E N Z B U R G
M A R I S S A
R E D B U D
T I L D E N
B A L D W I N
R U M A
C E N T R A L
E V A N S V I L L E
E L L I S G R O V E
P A L E S T I N E
B R E M E N

Creek
Richland Creek
St. Clair Co
Monroe Co
Doza Creek
Monroe Co
Randolph Co
Boundary Line
St. Clair Co
Randolph Co
Black
Brickey School
Redbud
Ohlwine School
Risdon School
West Doza School
East Doza School
Marissa
(BM 448)
Jordan Grove School
BM 488
Pleasant Grove School
Mobile
Gigger
Land
Ohio
Baldwin
Little Oak School
Cleveland School
McHatton School
Houston
Prairie
Illinois
Creek
Mississippi River
Plum Creek
Ruma
Stringtown School
Pea Ridge School
Little Plum Creek
Hopke School
Preston
Lebanon School
Evansville
Campbell School
Illinois Southern
Walsh
Schuline
Charter Oak School
Pregler School
Belle Vista School
Panther School
Redoak School
Olive School
Hinwassie School
Rocky Fork
Menomin Creek
Butler Creek
Indiana Ridge School
Perry Ridge School
Collins
Roots
Harmony School
Ellis Grove
Bollinger School
Oakdale School
Oak Grove School
Ridge Creek
Illinois Southern
St. Louis & Southwestern Lines

BM 446 BM 444 BM 460 BM 443 BM 522 BM 409 BM 411 BM 441 BM 484 BM 455 BM 510 BM 548 BM 511 BM 549 BM 544 BM 482

Topography by Frank W. Hughes, E.W. McCrary, and S.R. Truesdell.
Control by Mississippi River Commission,
J.R. Ellis, W.A. Gelbach, and P.E. Fletcher.
Surveyed in 1912.
Culture revised in part, 1942

R.B. Marshall, Chief Geographer.
W.H. Herron, Geographer in charge.

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1967

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

SCALE 1:62500

1/2 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

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

5° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1912

FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON, D. C. 20242
AND BY THE STATE GEOLOGICAL SURVEY, URBANA, ILLINOIS 61801
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

USGS
Historical File
Topographic Division

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BALDWIN, ILL.
N 3800—W 8945/15
1912

1760
MAR 21 1967