UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF ILLINOIS
DEPARTMENT OF REGISTRATION AND EDUCATION
GEOLOGICAL SURVEY DIVISION

ILLINOIS
DIVERNON QUADRANGLE

BLOOMINGTON 63 MI.
SPRINGFIELD 3 MI.

MASON CITY 29 MI.
SPRINGFIELD 6 MI.

(Tallula) (Springfield) (Carlinville) (Auburn) (Waverly) (Taylorville) (Nokomis)

266000m.E. 680000 FEET 284000m.E.
4403000m.N. 1120000 FEET 4376000m.N.
1040000 FEET

89°45' 89°30' 39°45' 39°30'

R.6 W. R.5 W. R.4 W.

T.15 N. T.14 N. T.13 N. T.12 N.

SPRINGFIELD 4 MI.

BERRY 1.7 MI.
TAYLORVILLE 16 MI.

TAYLORVILLE 13 MI.

CARLINVILLE 22 MI.
THAYER 4.7 MI.

JACKSONVILLE 28 MI.
WAVERLY 11 MI.

KINGAID 4.8 MI.
TAYLORVILLE 12 MI.

FARMERSVILLE 3.7 MI.
LITCHFIELD 25 MI.

HILLSBORO 30 MI.

Rochester
Hazel Dell School
Cockrell
Cummings School
Mt. Zion School
Woodside
Enterprise School
Toronto
Mottarville School
Forest Grove School
Bell School
South Fork Church
Cotton Hill
Cotton Hill Academy
Stout Church
New College School
Chatham
New City
South Cotton Hill School
Drury Jones School
Renzi School
Sunny Slope School
O'Neal School
Colean School
Crabapple School
Fairview School
Cherry Grove School
Irwins Park
Glenarm
Union School
Nuckolls School
Oakridge School
Sugar Creek Church
Sanders School
Pleasant Hill School
Auburn
Beechley
Pawnee Junction
Pawnee
Patton School
Tucker School
Kentucky School
Butler School
Hopewell School
Divernon
Walnut Grove School
Humphrey School
Griggs School
Beaverdam School
Lynndora School
Miller School
Zenobia
Zenobia Church
Shiloh School
Whiteoak
North Bois d'Arc School
Murphy School

SANGAMON CO
CHRISTIAN CO
MACOUPIN CO
MONTGOMERY CO

CIRRAN WOODSIDE ROCHESTER
CHATHAM BALL COTTON HILL
AUBURN DIVERNON PAWNEE
BUALL BOIS D'ARC KING

Topography by Gilbert Young, E.L.Hain, J.A.Duck, and R.G.Stevenson.
Surveyed in 1922.
1000-meter Universal Transverse Mercator grid ticks, zone 16, shown in blue

APPROXIMATE MEAN DECLINATION, 1922
TRUE NORTH
MAGNETIC NORTH

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 10 FEET
DATUM IS MEAN SEA LEVEL

INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D. C. 1957

Polyconic projection. 1927 North American datum
10,000-foot grid based on Illinois (West) rectangular coordinate system

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

DIVERNON, ILL.
N3930—W8930/15

1922

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

MAY 20 1957
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