UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF ILLINOIS
DEPARTMENT OF REGISTRATION AND EDUCATION
GEOLOGICAL SURVEY DIVISION

ILLINOIS
BREESE QUADRANGLE

(Edwardsville) (New Douglas) (Greenville) (New Athens) (Okawville) (Nashville) (Belleville) (Carlyle)

89°45' 40' 35' 89°30'
38°45' 38°30'
R.6 W. R.5 W. R.4 W.
T.4 N. T.3 N. T.2 N. T.1 N.

MARINE
SAINTE GENEVIEVE
BOND CO
CLINTON CO
MADISON CO
BURGESS
JACOBS
HELVETIA
STROSE
ST CLAIR CO
CLINTON CO
BANNON
SUGAR CREEK
BREESE
SCOTT
MASCOUTAH
LOOKINGGLASS
GERMANTOWN

Highland
Linden School
Forrest School
Jamestown
Union School
Sebastopol
Frey School
Buckeye School
St Rose
East Sugar Creek School
Faires School
St Morgan
Lee School
West Sugar Creek School
Pleasant Valley School
Lake Branch School
Trenton
Aviston
Nees School
Summerfield
Sharon School
North Grove School
Endres School
Ruth School
McKee School
Samel School
Germantown
Albers
New Baden
Richter School
Kalmer School
Volmer School
Damiansville
Meschen School

Silver Fk
Shoal Creek
East Br
Spankel Branch
Lake Branch
Sugar Creek
Crooked Creek
Shoal Creek
HANOVER DRAINAGE DITCH

PENNSYLVANIA SYSTEM
VANDALIA R R
ST LOUIS AND SOUTHWESTERN R R
VINCENNES
OHIO AND MISSISSIPPI R R
BALTIMORE AND OHIO SOUTHWESTERN R R
ST LOUIS AND LOUISVILLE LINE
ST LOUIS SOUTHERN R R
ROAD

BM 548
BM 498
BM 475
BM 504
BM 473
BM 458
BM 433
BM 445
BM 463

Prepared in cooperation with the Illinois Geological Survey

H.M. Wilson, Geographer.
W.H. Herron, in charge of section.
Topography by C.L. Sadler.
Control by J.R. Ellis.
Surveyed in 1906.

TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION 1906.

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

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

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Historical File
Topographic Division

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Polyconic projection. 1927 North American datum

BREESE, ILL.
N3830—W8930/15
1906