UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF ILLINOIS
DEPARTMENT OF REGISTRATION AND EDUCATION
GEOLOGICAL SURVEY DIVISION
URBANA, ILLINOIS

ILLINOIS
PIPER CITY QUADRANGLE
15-MINUTE SERIES

590 000 FEET
1 570 000 FEET
1 490 000 FEET
530 000 FEET

3366 III (DWIGHT)
3366 II SW (BUCKINGHAM 1:24 000)
3366 II SE (HERSCHER 1:24 000)
3466 III SW (WEST KANKAKEE 1:24 000)
3365 IV (CULLOM)
3465 IV (GILMAN)
(SIBLEY) 3365 III
(BUCKLEY) 3365 II
(OSSIAN PARK) 3465 II

JUNC. U.S. NO. 45 19.5 MI. BUCKINGHAM 6 MI.
HERSCHER 3.4 MI.
CLIFTON 3.4 MI.
ASHKUM 2.4 MI. JUNC. U.S. NO. 52 7.3 MI.
DANFORTH 1.2 MI.
JUNC. U.S. NO. 45 6.2 MI. WATSEKA 15 MI.
ROBERTS 9.5 MI. JUNC. STATE NO. 9 20.5 MI.
CHATSWORTH 12.3 MI. FAIRBURY 18 MI.

KANKAKEE CO
FORD CO
IROQUOIS CO
LIVINGSTON CO
CHAMPAIGN CO
VERMILION CO

BROWNTON
ROGERS
MILKS GROVE
ASHKUM
DANFORTH
PELLA
BRENTON
DOUGLAS

Clabery
Graham Sch
Ogilvie Sch
Down Sch
Wadleigh Sch
Duckworth Sch
Town Hall
Milks Grove Ch
Jackson Sch
Adams Sch
Walker Sch
Taylor Sch
Adam Sch
Clayton Sch
Kempton
Scott Sch
Keighin Sch
Pearson Sch
Wade Sch
Henley Sch
Dieter Sch
Kahle Sch
Green Sch
Columbia Sch
Drendel Sch
Beavisides Sch
Brinkman Sch
Ermin Sch
Cleary Sch
McKinney Sch
Sullivan Sch
Donahue Sch
Kidd Sch
Classen Sch
Demouree Sch
Crandall Sch
Sand Ridge Sch
Dehn Sch
Gallahue Sch
Shule Sch
Lee Sch
Keirns Sch
Center Sch
Hevener Sch
Pine Tree Sch
McDermott Sch
Hopewell Sch
Gilman
La Hogue
Piper City (B.M. 668)

Illinois Central
Toledo Peoria and Western
Kelly Creek
Middle Fork
Vermilion River
Prairie Creek
Lyman Ct

T.29 N.
T.28 N.
T.27 N.
T.26 N.

Mapped by the Geological Survey
1944

Road Classification 1946
Dependable hard-surface, Heavy-duty road
Secondary hard-surface, all weather road
Dry weather roads
Unsurfaced, graded Dirt road
More than two lanes indicated along road with tick at point of change (3 LANE, 4 LANE)
U.S. Route 16
State Route 26

UTM GRID AND 1944 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
GN MN
0°42' 12 MILS
2½° 44 MILS

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
NATIONAL GEODETIC VERTICAL DATUM OF 1929

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

PIPER CITY, ILL.
N4045—W8800/15

1944

AMS 3365 I-SERIES V763

FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092
AND STATE GEOLOGICAL SURVEY, URBANA, ILLINOIS 61801
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

RETURN TO:
NMD HISTORICAL MAP ARCHIVES
USGS NATIONAL CENTER, MS-522
RESTON, VA 22092