UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

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

MARQUETTE HEIGHTS QUADRANGLE
ILLINOIS–TAZEWELL CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

3065 II NW (PEORIA WEST)
3065 II NE (PEORIA EAST)
3165 III NW (WASHINGTON)
3064 I NE (DELAVAN NORTH)
3064 I NW (SOUTH PEKIN)
3064 I SW (PEKIN)
3165 III SW (MORTON)
3164 IV NW (HOPEDALE)

89°37′30″ — 40°37′30″ — 89°30′ — 40°30′

PEORIA (CH.) 6.3 MI. EAST PEORIA 4 MI. — PEORIA (CH.) 5.9 MI. EAST PEORIA 3.4 MI. — GARDENA 1.1 MI.

R. 5 W. — R. 4 W.

4500000m N. — 280000m E. — 680 000 FEET — 1 440 000 FEET — 4487000m N. — 288000m E.

MASON CITY 33 MI. PEKIN (CH.) 3.9 MI. — 0.6 MI. TO ILL. 29 — MORTON 2.5 MI. — BANNER 17 MI. 3.5 MI. TO U.S. 24 — TREMONT 0.4 MI. BLOOMINGTON 29 MI.

Marquette Heights — Water — Radio Towers (WIRL) — United Brethren Ch — Oak Grove Ch — Television Tower — North Pekin — Camp Soldwedel — Lake Wahelo — PEKIN — GROVELAND — Radio Towers — Creek — Lick — Landing Strip — Groveland (BM 779) — Deacon Street Cem — Evangelical Ch — Bessler Lakes — Towne Oaks — Golf Course — Starke Sch — Willow Sch — Brush Hill Sch — Penn Country Club — Kraft Cem — Parkview Golf Course — BM 550 — Mineral Springs Park — High Sch (East Campus) — McKinley Sch — Water Tanks Reservoir — Lake — Meyers — Sunset Hill Sch — Sunset Hill Golf Course — Pekin Heights — Glendale Memorial Cemetery — Bethel Ch — Tower Haynes Cem — Townhall — BM 762 Radio Towers (WMBD) — O'Brien Cem — Substation — BM 771 — Spring Valley Cem — County Home — Cem — BM 735 — BM 681 — BM 700 — BM 637 — BM 639 — Dillon Creek — Elm Grove Cem — Lost Creek

ATCHISON TOPEKA AND SANTA FE — PENN CENTRAL — TRANSMISSION LINE

PEKIN — GROVELAND — CLINTON — ELM GROVE

T. 25 N. — T. 24 N.

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography from aerial photographs by photogrammetric methods
Aerial photographs taken 1956. Field check 1960

Polyconic projection. 1927 North American datum
10,000-foot grid based on Illinois coordinate system, west zone
1000-meter Universal Transverse Mercator grid ticks,
zone 16, shown in blue

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

Revisions shown in purple compiled from aerial photographs taken 1967 and 1977. Map edited 1979. This information not field checked

Purple tint indicates extension of urban area

MN — GN — 1°40′ 30 MILS — 2½° 44 MILS

UTM GRID AND 1979 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 MILE — 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET — 1 .5 0 1 KILOMETER

CONTOUR INTERVAL 10 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092
AND BY THE STATE GEOLOGICAL SURVEY, URBANA, ILLINOIS 61801
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ILLINOIS
QUADRANGLE LOCATION

ROAD CLASSIFICATION

Primary highway, hard surface — Light-duty road, hard or improved surface
Secondary highway, hard surface — Unimproved road
Interstate Route — U. S. Route — State Route

USGS
Historical File
Topographic Division

MARQUETTE HEIGHTS, ILL.
N4030–W8930/7.5

1960

PHOTOREVISED 1967 AND 1979

DMA 3065 II SE–SERIES V863

SEP 17 1979
3430

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1979