UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF WISCONSIN

MONROE QUADRANGLE
WISCONSIN–ILLINOIS
15 MINUTE SERIES (TOPOGRAPHIC)

3069 IV (BLANCHARDVILLE)

3169 IV (EVANSVILLE)

89°45′ — 89°30′ — 42°45′ — 42°30′

620 000 FEET (ILL.) — 2 130 000 FEET (WIS.) — 2 210 000 FEET (ILL.) — 260 000 FEET (WIS.) — 190 000 FEET (WIS.) — 2 130 000 FEET (ILL.) — 2 070 000 FEET (WIS.) — 670 000 FEET (ILL.)

R. 7 E. (NEW GLARUS) — R. 8 E. — R. 9 E. — T. 3 N. — T. 2 N. — T. 1 N. — T. 29 N.

6 MI. TO WIS. 39 — 3.1 MI. TO HY. H — VERONA 21 MI. (VIA WIS. 69) NEW GLARUS 4.9 MI. — 0.9 MI. TO HY. I — 3.9 MI. TO HY. E — 6 MI. TO WIS. 81 — 2.4 MI. TO WIS. 59 ALBANY 3.9 MI. — ALBANY 4.5 MI. EVANSVILLE 17 MI. — DARLINGTON 24 MI. JORDAN CENTER 1¼ MI. — BRODHEAD 7 MI. — 3069 III (SOUTH WAYNE) — 3169 III (BRODHEAD) — SOUTH WAYNE 8 MI. — DUBUQUE, IOWA 54 MI. BROWNTOWN 16 MI. — 5 MI. TO JUNC. WIS. 11 & 81 JANESVILLE (VIA WIS. 11) 30 MI. — ORANGEVILLE 3.3 MI. FREEPORT 14 MI. — (FREEPORT) R. 8 E. 3068 I — (LENA) 3068 IV — (PECATONICA) 3168 IV

ADAMS — WASHINGTON — MONTICELLO (BM 847) — MOUNT PLEASANT — MONROE — SYLVESTER — JEFFERSON — ADAMS — CLARNO — ROCK GROVE — ONEONTO

MONROE — Schultz — Juda — Monticello — Clarno — Schueyville — Stearns — Twin Grove

Helfy Creek — South Branch — West Branch — Little Sugar River — Little Chicago Creek — Sugar River — Burgy Creek — Hammerly Cr — Buckskin Creek — Jordan Creek — School Creek — Elmer Branch — Bushnell Creek — Skinner Creek — Smock Creek — Honey Creek — Richland Creek — Whitehead Creek — Spring Cr — Sandrift Cr — Judd Br — Fork — Sylvester Creek — Twin Grove Branch

MILWAUKEE, ST PAUL AND PACIFIC — CHICAGO, MILWAUKEE, ST PAUL AND PACIFIC — CHICAGO CENTRAL AND ILLINOIS — WISCONSIN & ILLINOIS EAST

Mapped, edited, and published by the Geological Survey in cooperation with State of Wisconsin agencies

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1961. Field checked 1962

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

Red tint indicates area in which only landmark buildings are shown

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

UTM GRID AND 1962 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
GN 1°47′ 32 MILS — MN 3½° 62 MILS

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

WISCONSIN — QUADRANGLE LOCATION

This area also covered by 7.5-minute, 1:24 000-scale maps: Monticello 1962, Monroe NW 1962, Monroe 1962, and Juda 1962

MONROE, WIS.—ILL.
N4230—W8930/15

1962

AMS 3069 II—SERIES V761

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
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INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1964

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FEB 19 1964

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