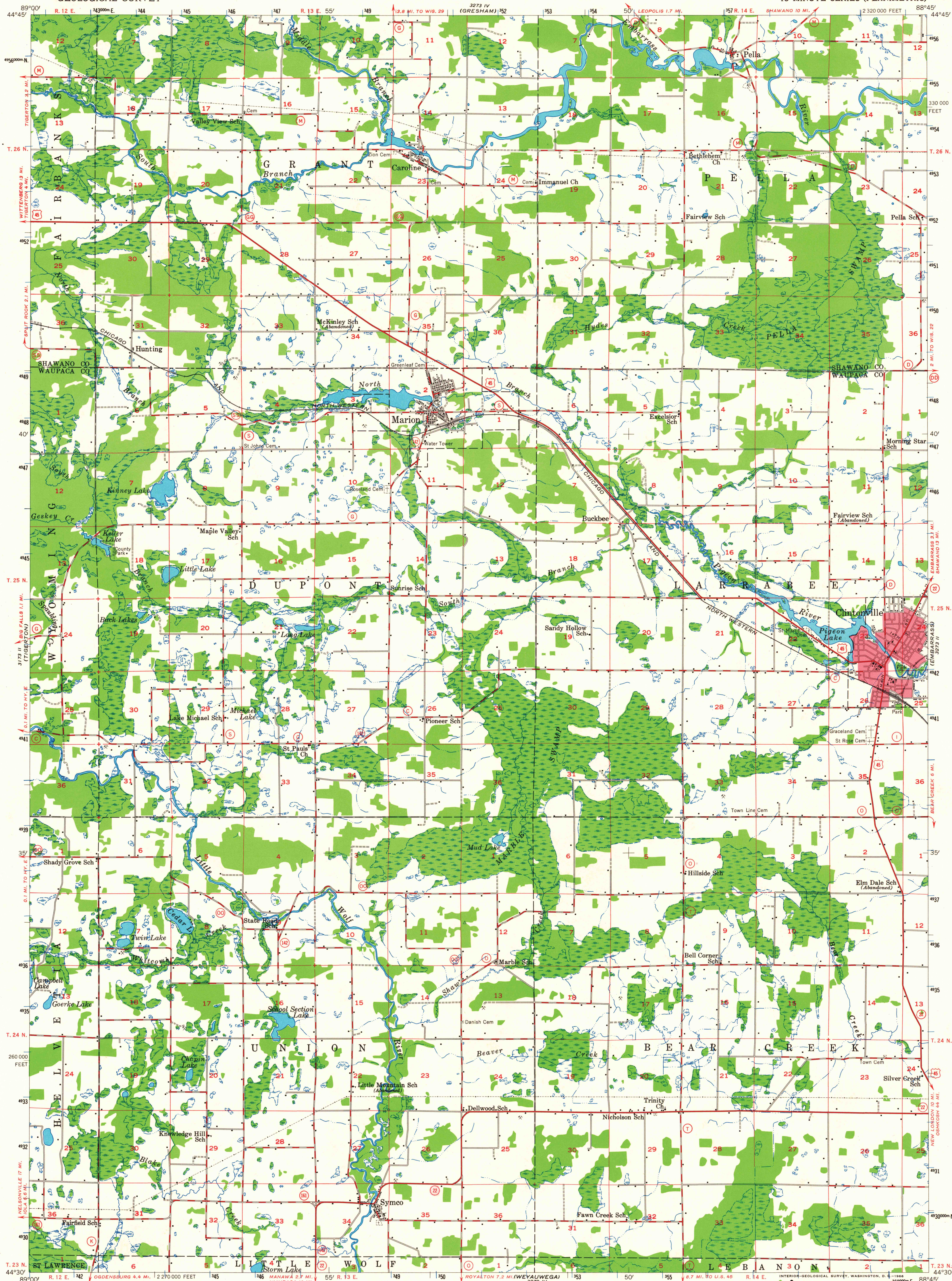




Compiled by the Geological Survey in cooperation with State of Wisconsin agencies
from aerial photographs taken 1953-1954

Field examination 1955

Control by USGS and USC&GS

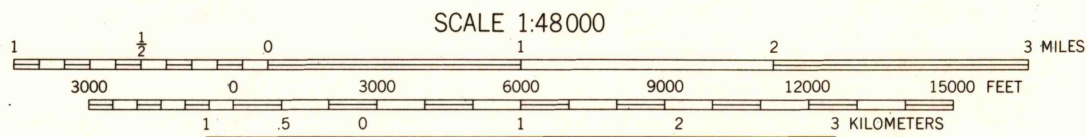
Polycyclic projection, 1927 North American datum

10,000-foot grid based on Wisconsin coordinate system, central zone

1000-meter Universal Transverse Mercator grid ticks, zone 16, shown in blue

Red tint indicates areas in which only
landmark buildings are shown

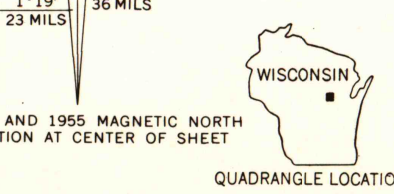
LEGEND
County line ————
Civil township line ————
Township line ————
Section line ————
Section corner: Found; Indicated ————
Trail ————
Horizontal control point ————
Vertical control point ————
Woodland ————
Swamp ————
Perennial stream ————
Intermittent stream ————



DATUM IS MEAN SEA LEVEL

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON, D. C. 20242,
AND BY THE WISCONSIN GEOLOGICAL AND NATURAL HISTORY SURVEY, MADISON, WISCONSIN
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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



CLINTONVILLE, WIS.

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1955

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