UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF WISCONSIN

COLOMA QUADRANGLE
WISCONSIN
15 MINUTE SERIES (PLANIMETRIC)

89°45′ R. 6 E. 284 000m.E. 2 060 000 FEET (CENTRAL) 40′ R. 7 E. 35′ R. 8 E. 2 130 000 FEET (SOUTH) 89°30′
44°15′ T. 21 N. T. 20 N. 150 000 FEET (CENTRAL) 490 2000m.N. 810 000 FEET (SOUTH) T. 21 N. T. 20 N.
T. 19 N. 730 000 FEET (SOUTH) 44°00′ 2 070 000 FEET (SOUTH) R. 6 E. R. 7 E. R. 8 E. 2 120 000 FEET (CENTRAL) 299 000m.E. 89°30′ 44°00′ T. 19 N. 70 000 FEET (CENTRAL) 4877 000m.N.

(WISCONSIN RAPIDS) WISCONSIN RAPIDS 11 MI. 5.4 MI. TO WIS. 13 (WHITING) BANCROFT 4.7 MI. (AMHERST)

SARATOGA CO | WOOD CO | PORTAGE CO | ADAMS CO | WAUSHARA CO

G R A N T | P I N E G R O V E

NEW ROME 6.3 MI. | 0.9 MI. TO JUNC U.S. 51 AND WIS. 73 STEVENS POINT 25 MI. (VIA U.S. 51)

Spring Br | Fourteenmile Cr | Owens Rock | Pole Bridge Sch | LEOLA DITCH | Quarry | Plainfield Cem | Plainfield | Landing Field

R O M E | L E O L A | P L A I N F I E L D

Holliday Cem | Roche a Cri Creek | Town Hall | Well | Sand Lake | BM 1118

County Quarry | Big Roche a Cri Creek | Rathermel Sch | Coloma-Leola Cem | Gravel Pits | BM 1107

Keystone Rock | Hancock | Water | BM 1089 | Pine Lake

B I G F L A T S | C O L B U R N | H A N C O C K

(ARKDALE) | BIG FLATS 2.9 MI. | (WAUTOMA) | WAUTOMA 11 MI.

Dry Creek | Carter Creek | Hancock Cem | GRADE | RAILROAD | BM 1102 | Gravel Pit

De George Sch | Pleasant Hill Cem | Coloma Landing Field | Coloma Corners | White Cem

Bingham Creek | Ship Rock Park | Town Hall | Water | Gravel Pit | Coloma

P R E S T O N | R I C H F I E L D | C O L O M A

NECEDAH 18 MI. ARKDALE 7.1 MI. | WAUTOMA 13 MI. OSHKOSH 51 MI.

Little Roche a Cri Creek | ADAMS CO WAUSHARA CO | WESTFIELD 7.7 MI. PORTAGE 33 MI.

BROOKS 12 MI.

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1960—NS
MR 4694

Compiled by the Geological Survey in cooperation with State of Wisconsin agencies from aerial photographs taken 1957

Field examination 1958

Control by USGS and USC&GS

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

SCALE 1:48000

1 0 1 2 3 MILES
3000 0 3000 6000 9000 12000 15000 FEET
1 .5 0 1 2 3 KILOMETERS

DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION

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

LEGEND

County line — Horizontal control point BM 1107
Civil township line — Vertical control point ×1118
Township line — Woodland
Section line — Swamp
Section corner: Found; Indicated + + — Perennial stream
Trail — Intermittent stream

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON 25, D. C.
AND BY THE WISCONSIN GEOLOGICAL AND NATURAL HISTORY SURVEY, MADISON 6, WISCONSIN
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

3° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1958

WISCONSIN
QUADRANGLE LOCATION

COLOMA, WIS.
N4400—W8930/15
1958

U.S.G.S.
FILE COPY
TOPOGRAPHIC DIVISION
JAN 4 1961
3075