UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF WISCONSIN
DIVISION OF HIGHWAYS
GEOLOGICAL AND NATURAL HISTORY SURVEY

LOWER VERMILLION LAKE QUADRANGLE
WISCONSIN—BARRON CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
SW/4 SHELL LAKE 15' QUADRANGLE

L A K E L A N D

Fox Lake
Pine Lake
Hogback Lake
Butternut Lake
Little Butternut Lake
Kirby Lake
Greasy Lake
Salcoon Lake
Yellow Lake
Anderson Lake
Kelly Lake
GRASSY LAKE STATE PUBLIC FISHERY AREA
Chain Lakes
Little Silver Lake
Robinson Lake
Silver Lake
Lake Fishtry
Rainbow Ranch Camp
Public Access
B E A R   L A K E
Little Granite Lake
Big Damming Lake
Little Damming Lake
Public Access
Grant County Park
Mad Lake
Duck Lake
Buck Lake
Pea Viner Lake
Johnnys Lake
Thompson Lake
Gravel Pit
YELLOW RIVER STATE PUBLIC FISHERY AREA
Redman Lake
Cranberry Damming Lake
Section Ten Church
Cem
Gravel Pit
Bowman Lake
YELLOW RIVER STATE PUBLIC FISHERY AREA
Firetag Lake
Upper Vermillion Lake
Preterous Lake
Public Access
C U M B E R L A N D
S T A N F O L D
Public Access
Lower Vermillion Lake
Gravel Pit
Cumberland Municipal Airport
Vermillion River
YELLOW RIVER STATE PUBLIC FISHERY AREA
Rice Creek
BM 1203

SCALE 1:24 000

CONTOUR INTERVAL 10 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

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

LOWER VERMILLION LAKE, WIS.
SW/4 SHELL LAKE 15' QUADRANGLE
N4530—W9152.5/7.5
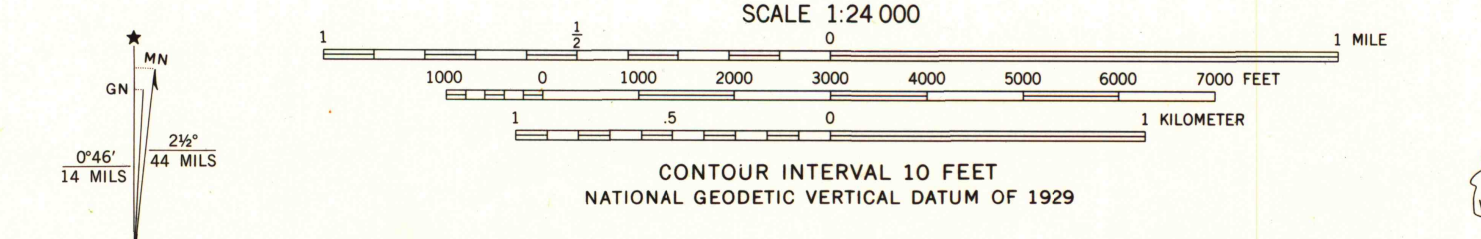1982
DMA 2675 III SW—SERIES V861

Mapped, edited, and published by the Geological Survey
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and Wisconsin Geological and Natural History Survey

Control by USGS and NOS/NOAA

Topography by photogrammetric methods from aerial photographs
taken 1963-64. Revised from aerial photographs taken 1978
Field checked 1979. Map edited 1982

Hydrography compiled from information furnished by
Wisconsin Department of Natural Resources

Projection and 10,000-foot grid ticks: Wisconsin coordinate
system, central zone (Lambert conformal conic)
1000-meter Universal Transverse Mercator grid, zone 15
1927 North American Datum
To place on the predicted North American Datum 1983
move the projection lines 7 meters north and 14
meters east as shown by dashed corner ticks

UTM GRID AND 1982 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092
AND WISCONSIN GEOLOGICAL AND NATURAL HISTORY SURVEY, MADISON, WISCONSIN 53706
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

There may be private inholdings within the boundaries of
the National or State reservations shown on this map

QUADRANGLE LOCATION