UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MINNESOTA
DEPARTMENT OF ADMINISTRATION

FLOM QUADRANGLE
MINNESOTA
7.5 MINUTE SERIES (TOPOGRAPHIC)

6778 IV SE (TWIN VALLEY) · 6778 I SW (WAUKON) · 6778 I SE (FAITH)

96°15′ · 47°15′ · 96°07′30″ · 47°15′

7100000m E. · 1 510 000 FEET (CENTRAL) · 711 12′30″ · 712 · 713 · 714 · 10′ · 1 240 000 FEET (NORTH) · 716 · 717

R. 44 W. · R. 43 W.

5236000m N. · T. 144 N. · T. 143 N. · T. 142 N.

820 000 FEET (CENTRAL) · 280 000 FEET (NORTH) · 790 000 FEET (CENTRAL) · 250 000 FEET (NORTH)

5235 · 5234 · 5233 · 5232 · 5231 · 5230 · 5229 · 5228 · 5227 · 5226 · 5225 · 5224 · 5223

12′30″ · 10′

TWIN VALLEY 1.1 MI.

0.4 MI. TO MINN. 32

9 MI. TO U.S. 59

SYRE 0.4 MI.

WAUBUN 9 MI. 49 MI. TO U.S. 71

LAKE PARK 19 MI.

6778 III NE (SYRE) · 6778 II NE (FLOM NE) · 6778 III SE (ULEN) · 6778 II SE (FLOM SE)

W I L D R I C E

F O S S U M

H O M E L A K E

F L O M

W A L W O R T H

U L E N

Wild Rice R.

Gravel Pit

Fossum

BM 1123

BM 1193

VANGSNESS STATE WILDLIFE MANAGEMENT AREA

HOME LAKE STATE WILDLIFE MANAGEMENT AREA

Home Lake

Frenchmans Bluff

Gravel Pits

Wild Rice Ch Cem

Bethlehem Cem

Immanuel Ch Cem

Aspelund Ch Cem

Flom

Walworth Ch

Townhall

Coon Creek

COUNTY DITCH NO 46

SYRE STATE WILDLIFE MANAGEMENT AREA

NATIONAL WILDLIFE MANAGEMENT AREA

CLAY CO · NORMAN CO · BECKER CO

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1963. Field checked 1966

Polyconic projection. 1927 North American datum
10,000-foot grids based on Minnesota coordinate system, north and central zones
1000-meter Universal Transverse Mercator grid ticks, zone 14, shown in blue

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

MN · GN · 2°04′ 37 MILS · 8° 142 MILS

UTM GRID AND 1966 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 MILE · 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET · 1 KILOMETER

CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

MAP AND AIR PHOTO LIBRARY
University of Wisconsin

MINN.
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Medium-duty · Light-duty
Unimproved dirt
State Route

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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FLOM, MINN.
N4707.5—W9607.5/7.5

1966

AMS 6778 II NW—SERIES V872