UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MINNESOTA
DEPARTMENT OF CONSERVATION

SANBORN QUADRANGLE
MINNESOTA
7.5 MINUTE SERIES (TOPOGRAPHIC)

6972 IV SE (WABASSO SE)
6972 I SW (WANDA)
6972 I SE (CLEMENTS SE)
6972 III NE (LAMBERTON)
6972 II NE (SANBORN NE)
(STORDEN) 6972 III SE
(JEFFERS) 6972 II SW
(SANBORN SE) 6972 II SE

95°15′ — 95°07′30″ — 44°15′ — 44°07′30″

321 000m E. — 329 000m E. — 4901 000m N. — 4888 000m N.

R. 37 W. — R. 36 W. — 1 700 000 FEET — 450 000 FEET — 420 000 FEET

T. 109 N. — T. 108 N.

WANDA 5 MI. — JEFFERS 4.5 MI. — REDWOOD FALLS 20 MI. 12 MI. TO MINN. 68 — SPRINGFIELD 7 MI. NEW ULM 34 MI. — TRACY 25 MI. LAMBERTON 1 MI. — LAMBERTON 1 MI. — 12 MI. TO MINN. 30 WINDOM 24 MI.

C H A R L E S T O W N

L A M B E R T O N

G E R M A N T O W N

REDWOOD CO
COTTONWOOD CO

Cottonwood River
Chicago and North Western
Dutch Charley Creek
Highwater Cr
Dry Creek
Highwater Cr
Highwater Cr
Dry Creek

Gravel Pit
Gravel Pits
Lamberton Cem
Faith Ch
Sanborn
Sanborn Cem
Germantown Ch
Townhall
Park

BM 1091
BM 1084
BM 1083
BM 1085
BM 1062
BM 1198
BR 1085
BR 1046
BR 1069
BR 1125
BR 1159
BR 1249

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

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1966. Field checked 1967

Polyconic projection. 1927 North American datum
10,000-foot grid based on Minnesota coordinate system, south zone
1000-meter Universal Transverse Mercator grid ticks,
zone 15, shown in blue

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

GN — MN
1°31′ 27 MILS — 7½° 133 MILS
UTM GRID AND 1967 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

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

MINN.
QUADRANGLE LOCATION

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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SANBORN, MINN.
N4407.5—W9507.5/7.5

1967

AMS 6972 II NW—SERIES V872

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