UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MINNESOTA
DEPARTMENT OF ADMINISTRATION

HILLMAN QUADRANGLE
MINNESOTA—MORRISON CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

7176 I (LASTRUP 1:62 500)

7276 III NW (PLATTE LAKE)

7276 III NE (VINELAND)

94°00′ — 46°07′30″ — 423 000m E. — 424 — 425 — 57′30″ — R. 29 W. — R. 28 W. — 429 — 55′ — 430 — 2 090 000 FEET — 431 — PINE CENTER 7 MI. — 432 — 93°52′30″ — 46°07′30″ — 410 000 FEET

5108 000m N.

Sullivan Lake Lookout Tower

Peavy Lake

Mud Lake

Gravel Pit

Gravel Pits

Christmas Lake

Skunk River

Hillman Creek

Pine Tree Cem.

St. Rita Cem.

Hillman

BM 1287

BM 1279

BM 1265

BM 1323

BM 1207

BM 1304

BM 1302

BR 1249

BR 1246

BR 1237

P U L A S K I

R I C H A R D S O N

G R A N I T E

L E I G H

HARDING 1.9 MI.

5 MI. TO MINN. 25

ONAMIA 10 MI.
11 MI. TO U.S. 169

LITTLE FALLS 23 MI.
LASTRUP 3.2 MI.

T. 42 N.

T. 41 N.

7176 II (LASTRUP 1:62 500)

7276 III SE (HILLMAN SE)

(PIERZ 1:62 500) 7175 I

(RAMEY NE) 7275 IV NE

5107 — 5106 — 5105 — 5104 — 5′ — 5103 — 5102 — 5100 — 5099 — 2′30″ — 5098 — 5097 — 5096 — 370 000 FEET — 5095 000m N. — 46°00′

94°00′ — 423 — 424 — 2 070 000 FEET — 57′30″ — 426 — R. 29 W. (RAMEY NW) 7275 IV NW — R. 28 W. — 55′ — 430 — 432 000m E. — 93°52′30″ — 46°00′

PIERZ 11 MI.

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1970

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 1968

Polyconic projection. 1927 North American datum
10,000-foot grid based on Minnesota coordinate system, central 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 0°40′ 12 MILS 6° 107 MILS
UTM GRID AND 1968 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 5 0 1 KILOMETER

CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION

Secondary highway, all weather, hard surface
Light-duty road, all weather, improved surface
Unimproved road, fair or dry weather
State 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

HILLMAN, MINN.
N4600—W9352.5/7.5
1968

FEB 17 1971
University of Wisconsin

AMS 7276 III SW—SERIES V872