UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MINNESOTA
DEPARTMENT OF CONSERVATION
CHESTER S. WILSON, COMMISSIONER
(VIKING)

RED LAKE FALLS QUADRANGLE
MINNESOTA
15 MINUTE SERIES (TOPOGRAPHIC)

(ANGUS)
(THIEF RIVER FALLS)

96°30' R. 48 W. 11 MI. TO MINN. 1 25' R. 45 W. 20' ST. HILAIRE 3.7 MI. 1 220 000 FEET R. 44 W. 96°15'
48°00'

Gravel Pit 560 000 FEET

B E L G G I U M
P O L K   C E N T R E
B L A C K   R I V E R
T. 152 N.

PENNINGTON CO
POLK CO RED LAKE CO
W Y L I E
Woodland Sch
Black River Sch
Evangelical Ch
B R O W N S   C R E E K
PENNINGTON CO
RED LAKE CO

Dorothy
NORTHERN
L O U I S V I L L E
Harding Sch
Hilltop
R E D   L A K E   F A L L S

Huot Sch
Huot
RED LAKE CO
POLK CO
RED LAKE FALLS

Gravel Pit
Kripple Creek Sch
Prairie Queen Sch
Perault Sch
Perault
G E N T I L L Y
L A K E   P L E A S A N T

Gentilly
School No 292
Midway Sch
Delorme Sch
Delorme
RED LAKE CO
POLK CO
Marcoux Corners

(BELTRAMI)
FAIRFAX K E R T S O N V I L L E (FERTILE) S T I L D E N (VALLEY)
47°45'
96°30' R. 46 W. 1 170 000 FEET KANKEL 5.6 MI. R. 45 W. 25' BENOIT 3.3 MI. 20' DUGDALE 5.5 MI. R. 44 W. FERTILE 15 MI. 96°15'
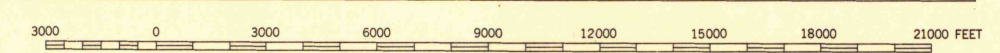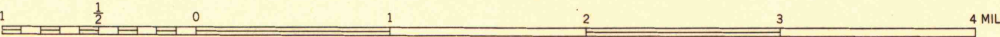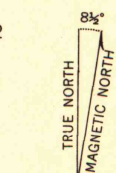T. 149 N.

Mapped, edited, and published by the Geological Survey

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Culture and drainage in part compiled from aerial photographs
taken 1939 and 1948. Topography by plane-table surveys 1952

Polyconic projection. 1927 North American datum
10,000-foot grid based on Minnesota coordinate system,
north zone

SCALE 1:62 500

CONTOUR INTERVAL 5 FEET
DATUM IS MEAN SEA LEVEL

APPROXIMATE MEAN
DECLINATION, 1952

TRUE NORTH
MAGNETIC NORTH

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

QUADRANGLE LOCATION

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
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A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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N4745—W9615/15

1952

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Department of Geography