UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MINNESOTA
REPRESENTED BY THE
DEPARTMENT OF DRAINAGE AND WATERS

MINNESOTA
CUYUNA QUADRANGLE

94°00′ 46°45′ R.26 W. 55′ R.25 W. 50′ R.27 W. 93°45′ 46°45′

T.138 N. T.49 N. T.137 N. T.48 N. T.136 N. T.47 N. T.46 N.

(Cross Lake 1:24 000) (Trommald 1:24 000) (Brainerd) (Deerwood) (Aitkin) (Wealthwood)

EMILY
LITTLE PINE
ESQUAGAMAH
FAIRFIELD
ROSS LAKE
DEAN LAKE
PERRY LAKE
RABBIT LAKE
KLONDYKE
DEERWOOD
FARM ISLAND

Ruth Lake
Lake Mary
Little Pine
Little Emily
Lake Emily
Andrews Lake
Emily
School No 65
BM 1292
Daris Lake
Trout Lake
Dahler Lake
Island Lake
Dolney Lake
Little Pine Lake
Duck Lake
Little Pine
School No 69
Loons Lake
Moulton Lake
Birchdale Lake
Bass Lake
Snodgrass Lake
CROW WING CO
AITKIN CO
Brook
Mud Lake
Mud Brook School
Keeler School
Browns Lake
Roger Lake
Roger Lake School
Little Bass Lake
Pickerel Lake
Mud Lake
Square L
School No 97
Ross Lake
Twin Lakes
Coon Lake
Bluff Lake
Stark Lake
Thompson Lake
Upper Dean Lake
Eastham Lake
Bass Lake
Adley Lake
Crystal Springs
Nelson Lake
Sullivan Lake
Terry Lake
School No 90
Palmer Lake
School No 91
Ballhood Lake
Deer Lake
Deer Lake Creek
Beldmans Lake
School No 56
Pine Knoll
Little Willow R.
School No 62
Stanley Lake
Indian Jack Lake
School No 98
School No 15
School No 53
Rabbit Lake
Carlson Lake
Iron Hub
School No 34
Cuyuna
Rassett Lake
Mikel Lake
Curley Lake
Cedar Lake
Dandish Lake
Pickerel Lake
Blue Lake
Menomin Lake
Agate Lake
Wolford
Hamer Lake
Island Lake
Indian Jack Lake
Cedar
BOUNDARY LINE
M ST P AND S STE M
SAULT STE MARIE
ST PAUL MINNEAPOLIS
NORTHERN PACIFIC
MISSISSIPPI
Mud
Little Pine
Trout
Brook
Deer Creek

SCALE 1:62500
1 0 1 2 3 4 MILES
3000 0 3000 6000 9000 12000 15000 18000 21000 FEET
1 .5 0 1 2 3 4 5 KILOMETERS
CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1963
MR 5479
Polyconic projection. 1927 North American datum

APPROXIMATE MEAN DECLINATION 1913.

CUYUNA, MINN.
N4630—W9345/15
1913

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Control by Mississippi River Commission, Coast and
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Surveyed in 1913.

USGS
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Topographic Division
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