66-109

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

ROCKFORD QUADRANGLE
MINNESOTA
15 MINUTE SERIES (TOPOGRAPHIC)

R.24W. R.23W. R.25W. R.24W. R.23W. R.22W. R.21W. R.20W.

T.120N. T.119N. T.118N. T.117N. T.116N. T.115N.

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R.24W. R.23W. R.22W. R.21W. R.20W. R.19W. R.18W.

Mapped, edited, and published by the GEOLOGICAL SURVEY
Control by USGS and USC&GS
Compiled in 1959 from 1:24,000 scale maps of Excelsior, Mound, Wallace, and Shakopee
Topography by photogrammetric methods from aerial photographs taken 1953
Polyconic projection. 1927 North American datum
10,000-foot grid based on Minnesota coordinate system, South zone (fe), Lambert conformal conic projection, Minnesota grid lines, zone (fe), shown in blue
Red tint indicates areas in which only Interstate highways are shown
Contour interval 20 feet
Datum is mean sea level

ROAD CLASSIFICATION
Heavy Duty ——— Light Duty - - - -
Medium Duty ——— Unimproved Dirt - - - -
Interstate Route
U. S. Route
State Route

QUADRANGLE LOCATION

LAKE MINNETONKA, MINN.
N4445—W9322.5/15

1958

FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VA. 22092 OR U. S. GEOLOGICAL SURVEY, WASHINGTON, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND CHARTS IS AVAILABLE ON REQUEST

Contours on the piezometric surface of the Prairie du Chien–Jordan aquifer zone in 1885, Minneapolis–St. Paul metropolitan area, Minnesota

1 0 1 2 3 4 5 MILES

Hydrologic data by U. S. Geological Survey
By H. O. Reeder