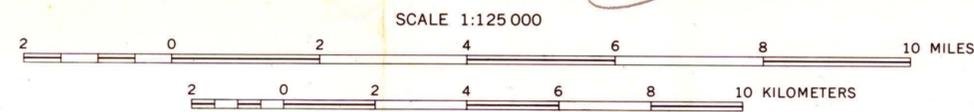


EXPLANATION

- Piezometric contours
Show altitude of the piezometric surface. Approximately located. Contour interval 20 feet. Datum is mean sea level
- Observation well
Showing serial number. See figure 10 for hydrographs of observation wells
- ROOT RIVER
LAKE MICHIGAN
Divide between ground-water basins
Approximately located
- Streamflow-measuring site
Number is discharge, in cubic feet per second. November 12-15, 1963
- Perched or semiperched lake
Above piezometric surface

Approximate lake altitude
576 feet (October 1963)

Base from Southeastern Wisconsin
Regional Planning Commission
Kenosha County, Racine County,
1:62,500



Hydrology by R. D. Hutchinson, 1963

MAP SHOWING THE PIEZOMETRIC SURFACE OF THE COMBINED NIAGARA AQUIFER AND SAND AND GRAVEL AQUIFER, AND SURFACE-WATER MEASUREMENTS, NOVEMBER 12-15, 1963, RACINE AND KENOSHA COUNTIES, SOUTHEASTERN WISCONSIN