EXPLANATION

WATER-TABLE CONTOUR

Shown altitude of water table. Contour interval 20 feet, with supplemental contour interval of 10 feet, shown as dashed lines. Datum is mean sea level.

WELL OR BORING

Used to determine water table

The water table is the upper surface of a zone of saturation. It is defined as the level at which water stands in wells that penetrate the water body far enough to hold standing water. In wells that penetrate to greater depths, the water level may stand above or below the water table.

The data used to make this map were taken from many sources and include water levels from different years and seasons. An effort was made to use data that represented average water levels.

SCALE 1:100,000

LOCATION OF MILWAUKEE COUNTY IN WISCONSIN

SELECTED REFERENCES


WATER-TABLE MAP OF MILWAUKEE COUNTY, WISCONSIN

By M. G. Sherrill, J. J. Schiller, and J. R. Erickson 1978

Base from United States Geological Survey, 1977 1:62,500