LOCATION OF WELLS AND TEST HOLES

This map shows the location of wells and test holes for which information was obtained to produce sheets 1 and 2. The well and test-hole data are on file at the U.S. Geological Survey office in Utica, N.Y.

EXPLANATION

TYPE OF WELL AND WELL-BORING SYSTEM

- 58-42 WELL TEST TAPS UNCONSOLIDATED MATERIAL
- 58-73 WELL TEST TAPS BEDROCK
- 44-196 TEST HOLE
- 34-196 BASIN INVESTIGATION

The well-boring system of the U.S. Geological Survey assigns the latitude and longitude, in degrees, minutes, and seconds, to the well. Well numbers shown on the map are two-digit hyphenated numbers representing the seconds of latitude and longitude. For example, a well with a latitude of 42°10'30" and a longitude of 78°11'42" is shown on the map as 42-78. The degrees and minutes are shown by the latitude and longitude marks along the border.

LAKE ONTARIO

GROUND-WATER AVAILABILITY IN THE EASTERN PART OF THE LAKE ONTARIO BASIN, NEW YORK

By

Todd S. Miller