LOCATION MAP
STUDY AREA

EXPLANATION

OBSERVATION WELL--Upper number is well number assigned by the New York State Department of Environmental Conservation; lower number is potentiometric-surface altitude, in feet above or below (+) or below (-) sea level.

LINE OF EQUAL POTENTIOMETRIC-SURFACE ALTITUDE--Shows altitude at which the water level would have stood in tightly cased wells. Solid where approximately known; dashed where inferred. Contour interval 5 feet.

10 INFERRED LIMIT OF THE LLOYD AQUIFER

POTENTIOMETRIC SURFACE OF THE LLOYD AQUIFER ON EASTERN LONG ISLAND, NEW YORK, IN MARCH-APRIL 2000

By
Ronald Busciolano
2001

Base digitized from U.S. Geological Survey 1:24,000 quadrangles and New York State Department of Transportation 1:24,000 quadrangles; July 1990

Hydrology by Ronald Busciolano, 2000

Water-table and potentiometric-surface altitudes of the upper glacial, Magothy, and Lloyd aquifers on Long Island, New York in March-April 2000, with a summary of hydrogeologic conditions

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