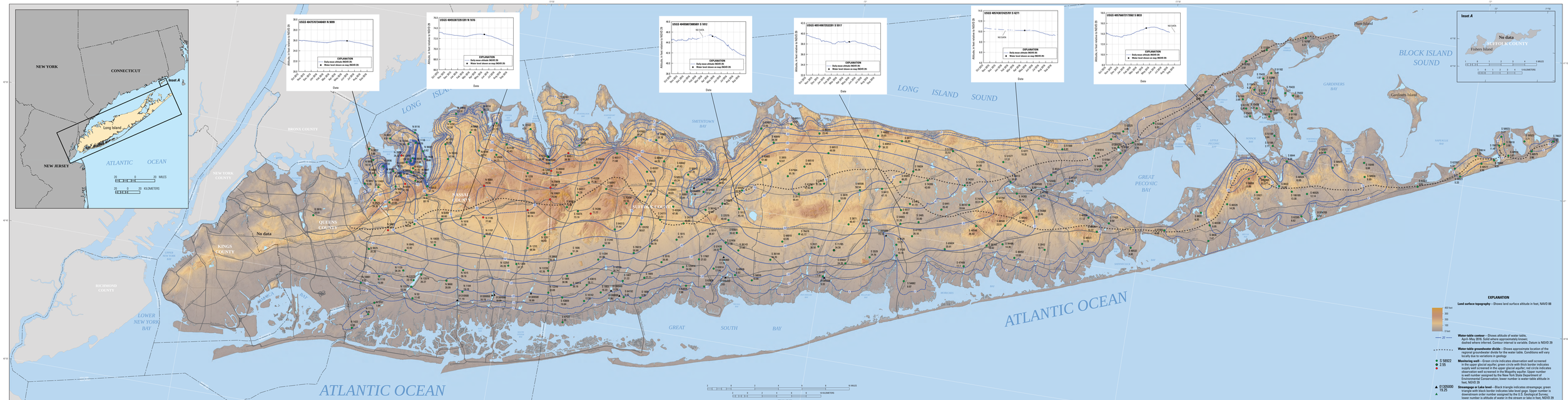
USGS
science for a changing world

U.S. Department of the Interior
U.S. Geological Survey

Prepared in cooperation with the

Manhasset-Lakeville Water District
New York State Department of Environmental Conservation
Sands Point Water Department
Suffolk County Water Authority
Town of Shelter Island
Nassau County Department of Public Works
Port Washington Water District
Suffolk County Department of Health Services
Town of North Hempstead
Water Authority of Great Neck North

Scientific Investigations Map 3398
Sheet 1 of 4
Pamphlet accompanies map



Base modified from U.S. Geological Survey digital data 1:100,000 series
Projection: Universal Transverse Mercator, Zone 18 North, North American Datum of 1983, PIPS_2036_Feet
NGVD 29[A]: Authority EPSG. Horizontal datum is North American Datum of 1983.

Hydrology by Michael Como and Ronald Busciolano

Water-Table and Potentiometric-Surface Altitudes in the Upper Glacial, Magothy, and Lloyd Aquifers of Long Island, New York, April–May 2016

By
Michael D. Como, Jason S. Finkelstein, Simonette L. Rivera, Jack Monti, Jr., and Ronald Busciolano

2018

Any use of trade, firm, or product names in this publication is for descriptive purposes only and does not imply endorsement by the U.S. Government.

Although all data published on this map are derived from digital files, dimensional calibration may vary between E and N directions on the same plotter and paper may change size due to atmospheric conditions; therefore, scale and proportions may not be true on prints of this map.

For additional information about this publication, contact:
Director, New York Water Science Center, U.S. Geological Survey, 2045 Route 112, Building 4, Coram, NY 11727
Email: dc_ny@usgs.gov; Telephone: 631-736-0783

Digital files are available at https://doi.org/10.5066/sim3398

Suggested citation:
Como, M.D., Finkelstein, J.S., Rivera, S.L., Monti, Jack, Jr., and Busciolano, Ronald, 2018, Water-table and potentiometric-surface altitudes in the upper glacial, Magothy, and Lloyd aquifers of Long Island, New York, April–May 2016: U.S. Geological Survey Scientific Investigations Map 3398, 4 sheets, scale 1:120,000, 3 p. pamphlet, https://doi.org/10.3133/sim3398.

ISSN 2329-132X (online)
https://doi.org/10.3133/sim3398