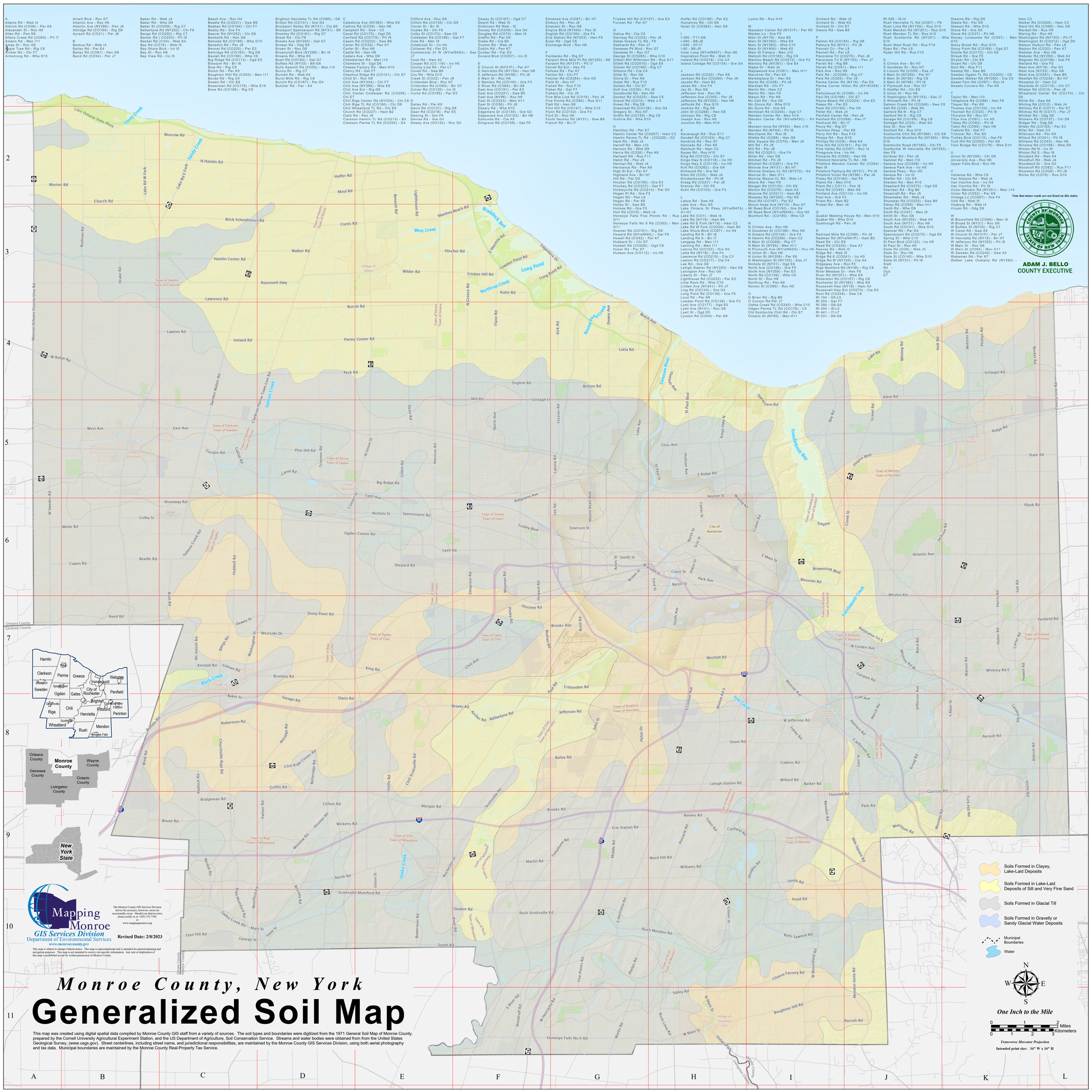
Monroe County, New York
Generalized Soil Map
This map was created using digital spatial data compiled by Monroe County GIS staff from a variety of sources. The soil types and boundaries were digitized from the 1971 General Soil Map of Monroe County, prepared by the Cornell University Agricultural Experiment Station, and the US Department of Agriculture, Soil Conservation Service. Streams and water bodies were obtained from from the United States Geological Survey, (www.usgs.gov). Street centerlines, including street name, and jurisdictional responsibilities, are maintained by the Monroe County GIS Services Division, using both aerial photography and tax data. Municipal boundaries are maintained by the Monroe County Real-Property Tax Service.
Mapping Monroe
GIS Services Division
Department of Environmental Services
www.monroecounty.gov
The Monroe County GIS Services Division strives for accuracy, however, errors do occasionally occur. Should you find an error, please notify us at (585) 753-7502 or www.mappingmonroe.org
Revised Date: 2/8/2023
This map is subject to change without notice. This map is representational and is intended for general planning and navigation purposes. This map is not intended to convey site-specific information. Any sale or duplication of this map is prohibited except by written permission of Monroe County.
Soils Formed in Clayey, Lake-Laid Deposits
Soils Formed in Lake-Laid Deposits of Silt and Very Fine Sand
Soils Formed in Glacial Till
Soils Formed in Gravelly or Sandy Glacial Water Deposits
Municipal Boundaries
Water
One Inch to the Mile
Miles
Kilometers
Transverse Mercator Projection
Intended print size: 34" W x 34" H
ADAM J. BELLO
COUNTY EXECUTIVE
Note that minor roads are not listed on this index.
Lake Ontario
Irondequoit Bay
Braddock Bay
Long Pond
Genesee River
Erie Canal
Monroe County
Orleans County
Genesee County
Wayne County
Ontario County
Livingston County
New York State