

How to find a reservoir

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USGS has over 13,500 real-time stream, lake, reservoir, precipitation, water quality, and groundwater monitoring locations. View the latest continuous data in your area together with weather-related data ...

The water flows to New York City through aqueducts, and 97 percent reaches homes and businesses through gravity alone; only 3 percent must be pumped to its final destination.

View Current Releases. For additional near real-time information on surface water conditions in the New York City Watersheds, go to the USGS for New York State.

Central Park is New York City's backyard--and it needs all who visit to get involved in its care. Find out how you can help keep it a vital public treasure and thriving habitat.

Compare reservoir levels for the state of New-York, with water storage capacities and seasonal data.

Map of New York City's Water Supply System.

UST Finder 2.0 - Coming Soon! EPA is working to update UST Finder to version 2.0, a new and improved version of the national mapping application of UST facilities and release sites. We ...

Data refreshed October 27, 2025.

Reservoirs are structures used to help "conserve and develop" water resources. In a reservoir, water from a stream or river is stored behind a dam for various beneficial uses, like drinking water supply, ...

Three separate sub-systems, each consisting of aqueducts and reservoirs, bring water from Upstate New York to New York City: The New Croton Aqueduct, completed in 1890, brings water from the ...

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