



Base from U.S. Geological Survey Groton, 1:24,000, 1970 and New York State Department of Transportation Cortland, 1:24,000, 1974

ALTITUDE OF POTENTIOMETRIC SURFACE, DIRECTION OF GROUND-WATER FLOW, AND CONTRIBUTING AREAS TO PUBLIC-WATER SUPPLY WELLS DURING LOW-RECHARGE CONDITIONS IN THE UNCONFINED GLACIAL AQUIFER, CORTLAND, NEW YORK

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Miller, T.S., Sherwood, D.A., Jeffers, Peter, and Nancy Mueller, 1995. Hydrogeology, water quality, and simulation of ground-water flow in a glacial-aquifer system in Cortland County, New York. U.S. Geological Survey Water-Resources Investigations Report 96-4255.