AQUIFER PROTECTION AREAS
Thompson, CONNECTICUT

LEGEND
- Level A Aquifer Protection Area (Final Adopted)
- Level A Aquifer Protection Area (Final)
- Level A Aquifer Protection Area (Preliminary)

EXPLANATION
The Aquifer Protection Program, administered by the Connecticut Department of Energy & Environmental Protection's Connecticut's Safe Water Supply Program, is a model program that protects the state's most vulnerable drinking water supplies. Connecticut's Safe Water Supply Program is an approved Section 319 program under the federal Safe Drinking Water Act and is managed by DEEP. The program's primary goal is to protect the aquifer system and the public water supplies that depend on it. The program is based on a risk-based approach and is intended to ensure the long-term health and safety of the public water supplies in Connecticut.

DATA SOURCES

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AQUIFER PROTECTION AREA DATA - Aquifer Protection Areas shown on this map are from the Aquifer Protection Areas published by the Department of Energy and Environmental Protection (DEEP) as Level A Aquifer Protection Area (Final) and Level A Aquifer Protection Area (Preliminary). The data were provided by the Department of Energy and Environmental Protection (DEEP). The data were not further reviewed or processed by DEEP for inclusion on the map.

MASSACHUSETTS WELLHEAD PROTECTION AREAS - The Massachusetts Wellhead Protection Areas shown on this map are from the State of Massachusetts’ Department of Environmental Protection (DEP). The data were provided by the Massachusetts Department of Environmental Protection (DEP).

RHODE ISLAND WELLHEAD PROTECTION AREAS - The Rhode Island Wellhead Protection Areas shown on this map are from the Rhode Island Department of Environmental Management (DEM). The data were provided by the Rhode Island Department of Environmental Management (DEM).

DATA MAP - This map is intended to be used as the original dimension in order to maintain the 1:20,000 scale (1 inch=1 mile).

AQUIFER PROTECTION PROGRAM - This map is intended to be used as the original dimension in order to maintain the 1:20,000 scale (1 inch=1 mile).

END USER DATA: Data are from DEP. The map is intended to be used as the original dimension in order to maintain the 1:20,000 scale (1 inch=1 mile).