The Aquifer Protection Program, administered by the Connecticut Department of Energy & Environmental Protection (DEEP), identifies and protects water-bearing formations from pollution and degradation. The program is intended to ensure that water supplies are protected in the long term. The Aquifer Protection Areas are updated as Final area mapping replaces earlier preliminary mapping. Final mapping is based on extensive, site-specific, detailed modeling of the ground water flow system at the well field. Preliminary mapping is performed to protect the ground water flow system at the well field with the same level of data. The Aquifer Protection Program and the aquifer protection areas.

DATA SOURCES

AQUIFER PROTECTION AREA DATA - Aquifer Protection Areas (level A, B, C) and the area identified as the Level A Aquifer Protection Area (Final Adopted) data are available from DEEP, Environmental Protection Program, 200 Franklin Avenue, Hartford, CT 06106-1400. The data were produced for DEEP by the U.S. Geological Survey (USGS) using the USGS National Enhanced Aquifer Protection Areas (NEAPA) and National Enhanced Aquifer Protection Areas - Water Supply Wells (NEAPA - WSW) data.

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AQUIFER PROTECTION PROGRAM - Go to the DEEP website to view the map and the program.

MASSACHUSETTS WELLHEAD PROTECTION DATA - The Massachusetts Wellhead Protection Areas were created by the Massachusetts Water Resources Authority (MWRA) and the Massachusetts Department of Public Health. The data were produced by the USGS and are available from the Massachusetts Department of Public Health. The data are available from the Massachusetts Department of Public Health.

Rhode Island Wellhead Protection Area (RI-WHPA) DATA - The Rhode Island Wellhead Protection Area (RI-WHPA) data were produced by the Rhode Island Department of Environmental Management (DEM) and are available from the Dem's website. The data are available from the DEM's website.

ILLUSTRATION

This map is intended to be published in its original form and dimensions in order to maintain the 1:24,000 scale (1 inch = 2000 feet). The map is available from the DEM's website.

The DEM's website is available from the DEM's website.

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