AQUIFER PROTECTION AREAS
NEW MILFORD, CONNECTICUT

EXPLANATION

The Aquifer Protection Program, administered by the Connecticut Department of Energy & Environmental Protection (DEEP), is intended to protect the state’s high-yield public water supply wells and wells supplying water for public water supply. Responsibilities under this program are

This information is intended to be used to depict Connecticut’s high-yield public water supply wells and wells supplying water for public water supply.

DATA SOURCES

AQUIFER PROTECTION AREA DATA - Aquifer Protection Areas shown on this map are from the Aquifer Protection Area digital dataset which contains information derived from a 1:1,000 scale map of Aquifer Protection Area boundaries for Level A, B, and C Aquifer Protection Areas.

AQUIFER PROTECTION AREAS - Aquifer Protection Areas are delineated on this map as Level A Aquifer Protection Area (Final Adopted), Level B Aquifer Protection Area (Proposed), and Level C Aquifer Protection Area (Proposed). The area contributing ground water to the well field is delineated in red, and ground water contributing to the aquifer is delineated in yellow.

MASSACHUSETTS WELLHEAD PROTECTION AREAS - The Massachusetts Wellhead Protection Areas map shows which areas are protected in Massachusetts and which are not. This map is published by the Massachusetts Division of Water Resources.

MAINE AQUIFER PROTECTION AREAS - The Maine AQUIFER PROTECTION AREAS map shows which areas are protected in Maine and which are not. This map is published by the Maine Department of Environmental Protection.

BACKGROUND DATA - This map is based on data from the U.S. Department of Agriculture’s Natural Resources Conservation Service, the U.S. Geological Survey, the U.S. Census Bureau, and other sources.

STATE MAP LEGEND

Legend:

- Level A Aquifer Protection Area (Final Adopted)
- Level B Aquifer Protection Area (Proposed)
- Level C Aquifer Protection Area (Proposed)

This map is intended to be used to depict the area contributing ground water to the well field. This map is not intended to be used for the purpose of determining the approval delineated by the individual water companies owning the well field. Final mapping is based on extensive, site-specific, detailed modeling of the ground water flow system in the well field. Final mapping is updated as Final area mapping replaces earlier delineated area mapping.

This information does not include protection areas for shallow wells. This information also does not include protection areas for the entire area contributing ground water to the well field. Final mapping is not based on extensive, site-specific, detailed modeling of the ground water flow system in the well field.