The Aquifer Protection Program, administered by the Connecticut Department of Energy & Environmental Protection, identifies areas of state and federal lands that are critical to groundwater protection. The program is designed to prevent pollution and ensure the sustainability of groundwater resources.

**AQUIFER PROTECTION AREAS**

**Salisbury, CONNECTICUT**

**LEGEND**

- Level A Aquifer Protection Area (Final Adopted)
- Level A Aquifer Protection Area (Final)
- Level B Aquifer Protection Area (Provisional)

**EXPLANATION**

The Aquifer Protection Program, administered by the Connecticut Department of Energy & Environmental Protection, identifies areas of state and federal lands that are critical to groundwater protection. The program is designed to prevent pollution and ensure the sustainability of groundwater resources.

**DATA SOURCES**

- AQUIFER PROTECTION AREA DATA: Aquifer Protection data shown on this map are from the Aquifer Protection Area digital dataset which contains data from the state's 2010-2011 Riparian Buffer Inventory Survey Program and the 2011-2012 Vermont-Water Supply Wellhead Protection Program.
- LEVEL A PROTECTION AREAS: Level A Aquifer Protection Areas are shown as red lines. Final and Provisional Level A Aquifer Protection Areas are shown as red lines with black triangles.
- LEVEL B PROTECTION AREAS: Level B Aquifer Protection Areas are shown as red lines with black squares.

**MASSACHUSETTS WELLHEAD PROTECTION AREAS**

- Massachusetts Wellhead Protection Areas are shown as red lines with black triangles.
- Final and Provisional Massachusetts Wellhead Protection Areas are shown as red lines with black squares.

**REVIEWED DISTRIBUTIONS**

- This map is intended to be printed in color in its original dimension in order to maintain the 1:20,000 scale.
- AQUIFER PROTECTION PROGRAM: Data is in the DEEP online map viewer for the public to view and download.

**AQUIFER PROTECTION AREA DATA - Go to the CT DEEP website for more information on the Aquifer Protection Program and the aquifer protection areas.**