Waterbody Identification Number and Watershed Boundary Dataset Hydrologic Unit 12

The WBID (Waterbody Identification Number) is an alphanumeric code used by the Vermont Department of Environmental Conservation to locate surface waters.

The WBD (Watershed Boundary Dataset) is coordinated effort between the United States Department of Agriculture-Natural Resources Conservation Service (USDA-NRCS), the United States Geological Survey (USGS), and the Environmental Protection Agency (EPA). The WBD was created from a variety of sources from each state and aggregated into a standard national layer for use in strategic planning and accountability. The watershed boundaries define the aerial extent of surface water drainage to a point. The intent of defining hydrologic units (HU) for the Watershed Boundary Dataset is to establish a base-line drainage boundary framework, accounting for all land and surface areas nationwide.

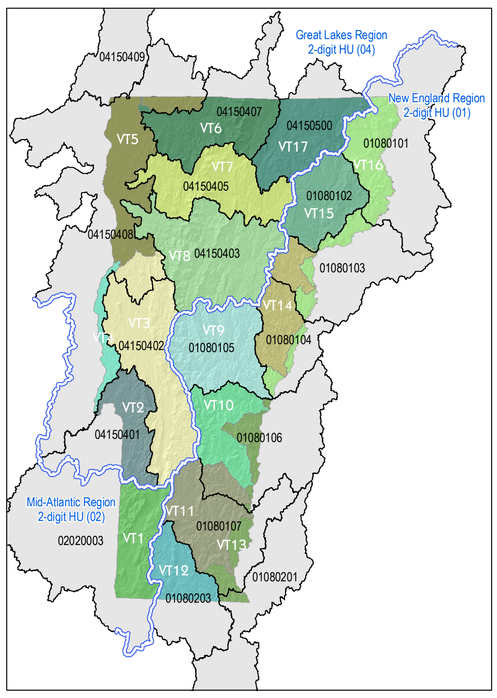
Label and Symbology for a Waterbody Identification Number Unit

Label and Symbology for a Watershed Boundary Dataset Hydrologic Unit

Label and Symbology for a Waterbody Identification Number Unit (River)

This map is for illustrative purposes only. The accuracy of the data layers shown on this map are limited by the accuracy of the source materials. Although every effort has been made to assure the accuracy of features and their attributes, the Vermont Agency of Natural Resources is not responsible for errors in or misuse of the data. The information used in preparing the data layer represents the best data possessed by the Vermont Agency of Natural Resources at the time of production. No warranty as to the accuracy or the usefulness of the data is expressed or implied. This map is based on sources of data from ANR, Vtrans, and NRCS. Reference should be made to the ANR GIS office (241-3406) for information on the limitations of the map data.

Cartographer: Ryan Knox, 22th of April

0 2.5 5 10 15 20 Miles

Vermont Planning Basins and Watershed Boundary Dataset Hydrologic Unit 8