
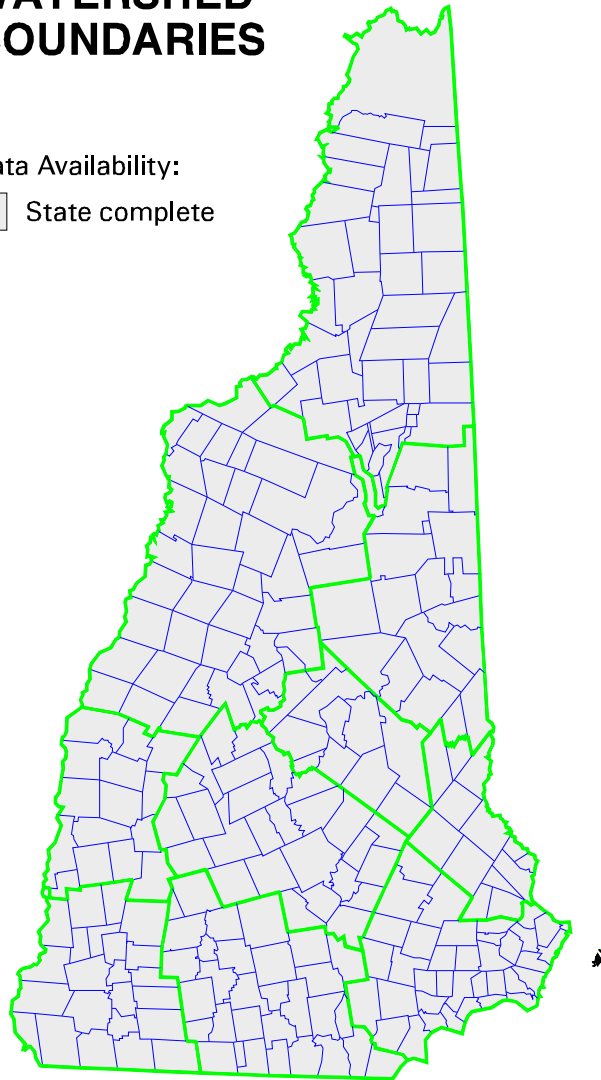


# WATERSHED BOUNDARIES

Data Availability:

 State complete



Data Layer: WATERSHED BOUNDARIES

Primary Layer Name: WSHED  
Layer Content: DELINEATIONS OF 12-DIGIT WATERSHED BOUNDARIES  
Data Structure: VECTOR  
Layer Type: POLYGON, LINE

Source: US DEPT. of AGRICULTURE, NATURAL RESOURCE CONSERVATION SERVICE and NH DEPT. OF ENVIRONMENTAL SERVICES  
Source Scale: 1:24,000/1:25,000  
Source Media: MYLAR

Automated By: NRCS and DES, WATER RESOURCES DIVISION  
Coordinate Reference: NH State Plane Feet  
Horizontal Datum: 1983  
Tile: STATE

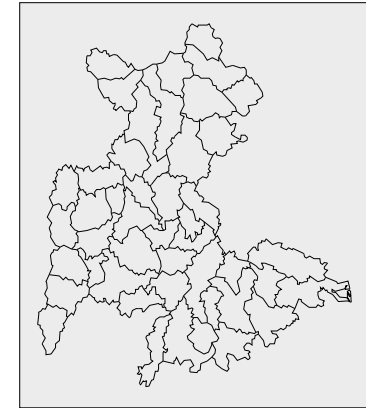
Status: COMPLETE  
Last Revision: September, 2002  
Available From: Complex Systems Research Center, UNH

## GENERAL DESCRIPTION

This data set is a digital hydrologic unit boundary that is at the subwatershed (12-digit) level. The data set was developed by delineating the boundary lines on base maps or overlays and digitizing the delineated lines. Digital Elevation Model data may have been used in part of the process to establish preliminary boundaries.

This data set consists of geo-referenced digital map data and attribute data. The map data include complete coverage of the entire state including those subwatersheds crossing the borders of adjoining states. The digitized hydrologic units provide area extent of drainage patterns at the appropriate level of detail (basin, subbasin, watershed and subwatershed). Each polygon is linked to a set of attributes, including the hydrologic unit code and information on acreage, modifications, type, non-contributing area and trans-basin flow.

MERRIMACK RIVER BASIN WATERSHEDS



October, 2002