

Hydric Features

Town Plan

Chelsea, Vermont

Map 7 of 7

March 15, 2006

DRAFT

Town
1:42,000
1 inch equals 3,500 feet
0 0.5 1
Miles

VSWI WETLANDS: These data include both NWI and VANR Class II wetlands. USFWS used 1:80,000 color infrared aerial photos (flown between 1975 and 1978), USGS topo sheets and other mapped and text data to interpret locations. Two thirds were hand digitized from 1:24,000 NWI Mylars. Remainder were scanned from 1:24,000 or 1:25,000 Mylars. Mylars were created by transferring wetland polygon boundaries from 1:25,000 NWI Mylars to 1:24,000 base maps. 3-acre min. mapping unit includes a 50' buffer. VANR updated as of 1996, 2005. Refer to VANR-DEC, Water Quality Division, Wetlands Section, Wetlands Coordinator for official determinations. (802) 241-3770

HYDRIC: Optically scanned from 1:20,000 USDA-NRCS soil maps. Soils that are sufficiently wet in the upper part to develop anaerobic conditions during the growing season.

FLOOD PLAIN: Digitized from FEMA Flood Insurance Rate Maps, TRORC. Floodplains for planning purposes only. Refer to the VANR-DEC, Water Quality Division, River Corridor Management Section, Floodplain Engineer for official determinations. (802) 241-3770

WILLIAMSTOWN

CORE

- VT Significant Wetlands
- hydric soils (wet during spr/sum)
- FEMA 100yr flood plain

Village
1:24,000
1 inch equals 2,000 feet
0 1,000 2,000
Feet

- VT route/TH cls 1
- VT route/TH cls 1
- TH cls 2
- TH cls 2 gravel
- TH cls 3
- TH cls 3 gravel
- TH cls 4
- trail
- private
- US route
- US interstate
- VT forest hwy
- tax parcels
- public land
- water

State Plane Meters, NAD 83

GIS
for info & data
www.vcgi.org

For planning purposes only.
Not for regulatory interpretation.

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TUNBRIDGE

VERSHIRE