



Vermont Natural Resources Conservation Districts



Statewide Results

Under the Vermont Clean Water Act since 2016

17,153 Soil, Manure, & Water Quality Samples Collected

164 Stream Miles Reconnected from the Removal of Dams, Barriers, & Culverts

4,734 On Farm Site Visits

689 Town Projects Assisted

378 Lake Wise Assessments Completed

156,786 Stems Sold from NRCD Plant Sales

20,865 Participants in Public Workshops



Conservation districts have made a difference at your favorite place.

Agricultural Water Quality Assistance	
4,039	Farm Projects Assisted
529	Nutrient Management Plans (NMP) Developed & Updated
7,146	Soil Samples Taken on Farms
6,891	Water Samples Taken on Farms
497	Manure Samples Taken on Farms
1,241	Referrals to Other Agricultural Programs (NRCS, UVM, AAFM)
Stormwater Remediation	
20	Stormwater Master Plans (SWMP) Completed
243	Towns Partnered with on Practice Installations/SWMPs
153	Practices Installed
49	Projects Developed for Town Road Erosion Inventories (REIs)
119.48	Acres of Impervious Surface Treated
486	Culverts Scoped
Natural Resources Conservation & Restoration	
446	Town Projects Assisted
215	Projects Designed
17	Watershed Actions Plans Completed
5	Dams Removed
670.35	Acres of Invasive Species Removed or Treated
64,605	Linear Feet of Stream Buffer Planted
16	Stream Crossing Culverts Replaced or Retrofitted
2,619	Non-agricultural Water Quality Samples Taken
295	Non-agricultural Water Quality Monitoring Sites
Education & Outreach	
910	Public Workshops

*Totals calculated from the State Natural Resources Conservation Council annual reporting.

Follow Us:



Learn More:

www.VACD.org