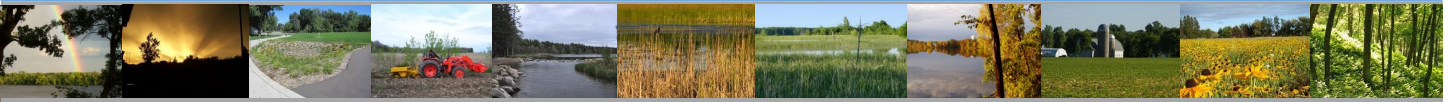


Lake Ann Shoreline Restoration

Tom and Heidi Warnke

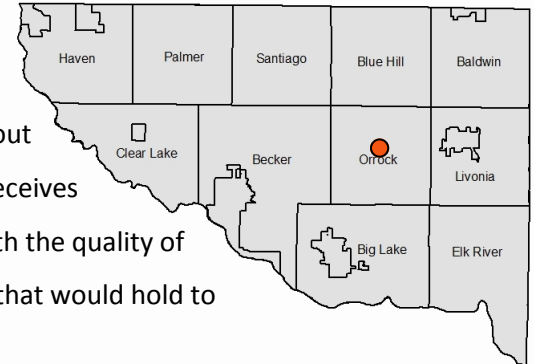
Shoreline
Restoration



Project Summary

The Warnke's contacted the SWCD in 2012 to get advice on what to do about their shoreline. There is a steep slope leading to their shoreline where it receives mostly sun, very little vegetation was growing on the slope. Concerned with the quality of their lake and shoreline the Warnke's wanted a design using native plants that would hold to soil on their slope and provide wildlife habitat.

After deciding to transition their 2 acre farm to organic the Warnke's were very adamant about not using any chemicals on their shoreline. All site prep including weeding the 3,000 square foot area was done by hand.



Before installation - 2013



Project Details

Project Funding

Project Partners

Date Installed August 13th, 2014
Length Protected 75 In ft
Area 3,180 ft²
of Shrubs 8
of Plant Plugs 306

2013 State Cost Share \$1,000.00
Landowner \$757.95
Total Project Cost \$1,757.95

Sherburne SWCD
Tom & Heidi Warnke



Hand weeding and weed torch before planting



Placing plants after seeding and laying out erosion control blanket



Planting native shrubs and plant plugs



After Installation - August 2014



Sherburne SWCD
14855 Highway 10
Elk River, MN 55330
(763) 241-1170 ext. 4
www.sherburneswcd.org

The Sherburne County Soil & Water Conservation District is dedicated to working directly with landowners and agencies in order to promote the wise and sustainable use of our land and water related resources to educate and inform the public about these uses; to help solve the resource problems within the District and to serve as a county wide natural resource information and referral center.

Celebrating 70 years of conservation!