



BWSR State Cost Share Grant for FY 2012

Fillmore Soil and Water Conservation District

BWSR Grant Awarded
\$ 31,576

Grant Period (incl. extensions)
From: November 22, 2011
To: June 30, 2013

Funds Returned to State
Type \$0
Date Fund Returned: N/A

Expenditures by Category

As of 12/31/2013

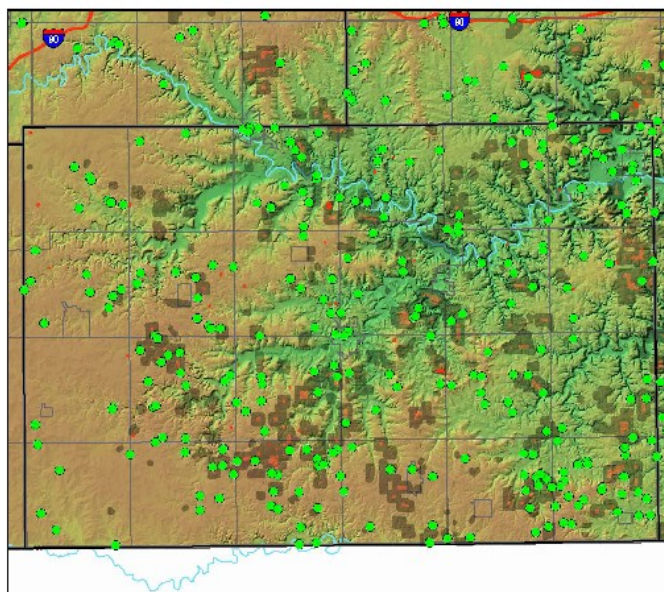
Administration/ Coordination	
Project Development	
Technical and Engineering	\$3,865.92
Construction	\$15,463.68
Total Expenditures	\$19,329.60

PROJECT CONTACT

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*Prepared by Fillmore SWCD
for BWSR Website Reporting Requirements*

Map of Conservation Practices in Fillmore County (as reported in eLINK for the MN Board of Water and Soil Resources)



Outputs and Outcomes

Outputs: Five grassed waterways totaling 5,230 feet and four farmstead windbreaks, (5,103 feet) were completed in 2012. In 2013, two waterways (3,705 feet) and six farmstead windbreaks (5,750 feet) were completed. Approximately 145 acres are treated by the waterways. Funds have been encumbered for three grassed waterways, one farmstead windbreak, one terrace with underground outlet, and one well decommissioning, utilizing the remaining \$12,246.40.

Outcomes:

Water pollution reduction estimates for these projects:
Reduction in Soil Loss = 70.72 T/acre/year



Waterway needs are often evident after a rain event. A waterway's purpose is to:

- convey runoff from terraces, diversions or other water concentrations without causing erosion or flooding.
- reduce gully erosion.
- improve water quality.