



## 2010 - Native Buffer Cost Share - Sherburne (SWCD)

### Fund Report

#### Sherburne

#### Fund Information

<u>Fund Name</u>	<u>Fund Year</u>	<u>Budgeted</u>	<u>Spent</u>	<u>Date Last Spent</u>
<b>2010 - Native Buffer Cost Share - Sherburne (SWCD)</b>	2010	\$112,403.00	\$3,165.59	12/13/2010
Starting Balance:		\$79,375.00		
Balance Remaining:		\$76,209.41		
<b>Other funds used with this fund.</b>				
FY10 NB Landowners	2010	\$21,956.00	\$1,755.19	12/13/2010
	Subtotal:	\$21,956.00	\$1,755.19	
	<b>Total:</b>	<b>\$134,359.00</b>	<b>\$4,920.78</b>	

#### Land & Water Projects Summary

Amount spent on L&W Projects.

	Budgeted	Spent
Total:	<b>\$112,403.00</b>	<b>\$3,165.59</b>

#### BMP Summary

BMP Name	BMPs entered	BMPs installed*	Linear Ft.	Total Acres	Mapped BMPs
Restoration and Management of Declining Habitat:	23	3		177.50	22
<b>Totals:</b>	<b>23</b>	<b>3</b>			<b>22</b>

\*Note: BMPs entered in eLINK are considered to be "installed on the ground" if an "actual completion date" has been entered for the project.

**Indicator Summary**

Total pollution reduction estimates for all projects by category.

	<u>Value</u>	<u>Unit</u>
<b>-Wind Erosion (Reduction Estimates)</b>		
Soil (est. savings)	104.00	Tons/Yr

**Project: Temporary Native Buffer Project**

Project Number:

Approval Date:

Primary Cooperator: Temporary Native Buffer Participants

Start Date:

Primary Practice: Critical Area Planting, Buffer, or Filter Strip

Completion Date:

Description

Revitalize existing native prairie restorations throughout Sherburne County by increasing diversity of local eco-type species, especially forbs, though seed and live plant materials following site preparation of prescribed fire. We are planning to complete this practice on up to 34 sites.

<u>BMP(s)</u>	<u>POLLUTION REDUCTION ESTIMATE(s)</u>
---------------	--

1. Restoration and Management of Declining Habitats	Mapped = No	None
---	-------------	------

<u>FUND(s)</u>	<u>Budgeted</u>	<u>Spent</u>	<u>Date Last Spent</u>
1. 2010 - Native Buffer Cost Share - Sherburne (SWCD)	67,364.00	0.00	
2. FY10 NB Landowners	0.00	0.00	
<b>Totals:</b>	<b>67,364.00</b>	<b>0.00</b>	

**Project: Warren Johnson Native Buffer 2010**

Project Number: NB2-10

Approval Date: 8/2/2010

Primary Cooperator: Warren Johnson

Start Date:

Primary Practice: Critical Area Planting, Buffer, or Filter Strip

Completion Date:

Description

Prescribed burn for site prep and overseed with 25 species local eco-type seed and seed islands of seedlings.

<u>BMP(s)</u>	<u>POLLUTION REDUCTION ESTIMATE(s)</u>
---------------	--

1. Restoration and Management of Declining Habitats	Mapped = Yes	-Wind Erosion (Reduction Estimates) Soil (est. savings)	5.00	Tons/Yr
---	--------------	--	------	---------

<u>FUND(s)</u>	<u>Budgeted</u>	<u>Spent</u>	<u>Date Last Spent</u>
1. 2010 - Native Buffer Cost Share - Sherburne (SWCD)	3,585.00	0.00	8/13/10
2. FY10 NB Landowners	1,195.00	0.00	
<b>Totals:</b>	<b>4,780.00</b>	<b>0.00</b>	

**Project: Pat Suiter Native Buffer 2010**

Project Number: NB1-10  
Primary Cooperator: Pat Suiter  
Primary Practice: Critical Area Planting, Buffer, or Filter Strip

Approval Date: 7/12/2010  
Start Date:  
Completion Date:

Description

Enhancement of an existing prairie with a prescribed burn for site prep and overseeding with a 25 species local eco-type seed mix.

BMP(s)

1. Restoration and Management of Declining Habitats *Mapped = Yes*

POLLUTION REDUCTION ESTIMATE(s)

-Wind Erosion (Reduction Estimates)  
Soil (est. savings) 5.00 Tons/Yr

FUND(s)

	<u>Budgeted</u>	<u>Spent</u>	<u>Date Last Spent</u>
1. 2010 - Native Buffer Cost Share - Sherburne (SWCD)	746.00	0.00	
2. FY10 NB Landowners	249.00	0.00	
<b>Totals:</b>	<b>995.00</b>	<b>0.00</b>	

**Project: Scott Solstad Native Buffer 2010**

Project Number:  
Primary Cooperator: Scott Solstad  
Primary Practice: Critical Area Planting, Buffer, or Filter Strip

Approval Date: 8/2/2010  
Start Date:  
Completion Date:

Description

Enhance existing prairie by using a prescribed burn for site prep and overseeding with a 25 species local ecotype seed mix.

BMP(s)

1. Restoration and Management of Declining Habitats *Mapped = Yes*

POLLUTION REDUCTION ESTIMATE(s)

-Wind Erosion (Reduction Estimates)  
Soil (est. savings) 5.00 Tons/Yr

FUND(s)

	<u>Budgeted</u>	<u>Spent</u>	<u>Date Last Spent</u>
1. 2010 - Native Buffer Cost Share - Sherburne (SWCD)	742.00	0.00	
2. FY10 NB Landowners	247.00	0.00	
<b>Totals:</b>	<b>989.00</b>	<b>0.00</b>	

**Project: Mark LeFebvre Native Buffer 2010**

Project Number: NB4-10

Approval Date: 8/2/2010

Primary Cooperator: Mark LeFebvre

Start Date:

Primary Practice: Critical Area Planting, Buffer, or Filter Strip

Completion Date:

Description

Enhance existing prairie using prescribed burn for site prep and overseeding with 25 species local eco-type seed mix.

BMP(s)1. Restoration and Management of Declining Habitats *Mapped = Yes*POLLUTION REDUCTION ESTIMATE(s)-Wind Erosion (Reduction Estimates)  
Soil (est. savings)

5.00 Tons/Yr

FUND(s)

	<u>Budgeted</u>	<u>Spent</u>	<u>Date Last Spent</u>
1. 2010 - Native Buffer Cost Share - Sherburne (SWCD)	936.00	752.75	12/13/10
2. FY10 NB Landowners	311.00	250.91	12/13/10
<b>Totals:</b>	<b>1,247.00</b>	<b>1,003.66</b>	

**Project: Melissa Bushinger Native Buffer 2010**

Project Number: NB3-10

Approval Date: 8/2/2010

Primary Cooperator: Melissa Bushinger

Start Date:

Primary Practice: Critical Area Planting, Buffer, or Filter Strip

Completion Date:

Description

Enhance existing prairie using prescribed burn for site prep and overseeding with 25 species local eco-type seed mix.

BMP(s)1. Restoration and Management of Declining Habitats *Mapped = Yes*POLLUTION REDUCTION ESTIMATE(s)-Wind Erosion (Reduction Estimates)  
Soil (est. savings)

5.00 Tons/Yr

FUND(s)

	<u>Budgeted</u>	<u>Spent</u>	<u>Date Last Spent</u>
1. 2010 - Native Buffer Cost Share - Sherburne (SWCD)	225.00	0.00	
2. FY10 NB Landowners	260.00	0.00	
<b>Totals:</b>	<b>485.00</b>	<b>0.00</b>	

**Project: Sharon Kasper Native Buffer 2010**

Project Number: NB6-10  
Primary Cooperator: Sharon Kasper  
Primary Practice: Critical Area Planting, Buffer, or Filter Strip

Approval Date: 8/2/2010  
Start Date:  
Completion Date:

Description

Enhance existing prairie using prescribed burn for site prep and overseeding with 25 species local eco-type seed mix.

BMP(s)

1. Restoration and Management of Declining Habitats *Mapped = Yes*

POLLUTION REDUCTION ESTIMATE(s)

-Wind Erosion (Reduction Estimates)  
Soil (est. savings) 5.00 Tons/Yr

FUND(s)

	<u>Budgeted</u>	<u>Spent</u>	<u>Date Last Spent</u>
1. 2010 - Native Buffer Cost Share - Sherburne (SWCD)	1,045.00	0.00	
2. FY10 NB Landowners	356.00	0.00	
<b>Totals:</b>	<b>1,401.00</b>	<b>0.00</b>	

**Project: Clear Lake Township Native Buffer 2010**

Project Number: NB20-10  
Primary Cooperator: Clear Lake Township - Jack Gallagher  
Primary Practice:

Approval Date: 6/7/2010  
Start Date:  
Completion Date:

Description

Clear Lake Township owns a 30 acre park that was planted to prairie several years ago. The NB grant will be used to enhance the prairie by using a prescribed burn for site prep and overseeding with a 25 species local eco-type mix. Four seed islands will also be installed.

BMP(s)

1. Restoration and Management of Declining Habitats *Mapped = Yes*

POLLUTION REDUCTION ESTIMATE(s)

-Wind Erosion (Reduction Estimates)  
Soil (est. savings) 5.00 Tons/Yr

FUND(s)

	<u>Budgeted</u>	<u>Spent</u>	<u>Date Last Spent</u>
1. 2010 - Native Buffer Cost Share - Sherburne (SWCD)	4,732.00	0.00	
2. FY10 NB Landowners	1,577.00	0.00	
<b>Totals:</b>	<b>6,309.00</b>	<b>0.00</b>	

**Project: Sara Leuer Native Buffer 2010**

Project Number: NB11-10  
Primary Cooperator: Sara Leuer  
Primary Practice: Critical Area Planting, Buffer, or Filter Strip

Approval Date: 9/13/2010  
Start Date:  
Completion Date:

Description

Prescribed burn on an existing prairie for site prep and over-seed with 25 species local eco-type seed mix.

BMP(s)

1. Restoration and Management of Declining Habitats *Mapped = Yes*

POLLUTION REDUCTION ESTIMATE(s)

None

FUND(s)

- 1. 2010 - Native Buffer Cost Share - Sherburne (SWCD)
- 2. FY10 NB Landowners

Budgeted                      Spent                      Date Last Spent

664.00                      0.00

222.00                      0.00

**Totals:                      886.00                      0.00**

**Project: Carol Fischbach Native Buffer 2010**

Project Number: NB12-10  
Primary Cooperator: Carol Fischbach  
Primary Practice: Critical Area Planting, Buffer, or Filter Strip

Approval Date: 9/13/2010  
Start Date:  
Completion Date:

Description

Prescribed burn will be used for site prep followed by an over seeding of 25 species local eco-type seed mix.

BMP(s)

1. Restoration and Management of Declining Habitats *Mapped = Yes*

POLLUTION REDUCTION ESTIMATE(s)

-Wind Erosion (Reduction Estimates)  
Soil (est. savings)                      5.00 Tons/Yr

FUND(s)

- 1. FY10 NB Landowners
- 2. 2010 - Native Buffer Cost Share - Sherburne (SWCD)

Budgeted                      Spent                      Date Last Spent

255.00                      0.00

764.00                      0.00

**Totals:                      1,019.00                      0.00**

**Project: Deron Trovall Native Buffer 2010**

Project Number: NB16-10  
Primary Cooperator: Deron Trovall  
Primary Practice: Critical Area Planting, Buffer, or Filter Strip

Approval Date: 10/4/2010  
Start Date:  
Completion Date:

Description

Prescribed burn will be used for site prep prior to overseeding with a 25 species local eco-type seed mix.

BMP(s)

1. Restoration and Management of Declining Habitats *Mapped = Yes*

POLLUTION REDUCTION ESTIMATE(s)

-Wind Erosion (Reduction Estimates)  
Soil (est. savings) 5.00 Tons/Yr

FUND(s)

	<u>Budgeted</u>	<u>Spent</u>	<u>Date Last Spent</u>
1. 2010 - Native Buffer Cost Share - Sherburne (SWCD)	1,082.00	0.00	
2. FY10 NB Landowners	361.00	0.00	
<b>Totals:</b>	<b>1,443.00</b>	<b>0.00</b>	

**Project: William Seeberger Native Buffer 2010**

Project Number: NB17-10  
Primary Cooperator: William Seeberger  
Primary Practice: Critical Area Planting, Buffer, or Filter Strip

Approval Date: 10/4/2010  
Start Date:  
Completion Date:

Description

Prescribed burn will be used for site prep and over seed with a 25 species local ecotype seed mix.

BMP(s)

1. Restoration and Management of Declining Habitats *Mapped = Yes*

POLLUTION REDUCTION ESTIMATE(s)

-Wind Erosion (Reduction Estimates)  
Soil (est. savings) 5.00 Tons/Yr

FUND(s)

	<u>Budgeted</u>	<u>Spent</u>	<u>Date Last Spent</u>
1. 2010 - Native Buffer Cost Share - Sherburne (SWCD)	851.00	0.00	
2. FY10 NB Landowners	284.00	0.00	
<b>Totals:</b>	<b>1,135.00</b>	<b>0.00</b>	

**Project: Rod Hartmann Native Buffer 2010**

Project Number: NB18-10  
 Primary Cooperator: Rod Hartmann  
 Primary Practice:

Approval Date: 10/4/2010  
 Start Date:  
 Completion Date:

Description

Prescribed burn will be used for site prep on an existing prairie that will then be over seeded with a 25 species local ecotype seed mix.

BMP(s)

1. Restoration and Management of Declining Habitats *Mapped = Yes*

POLLUTION REDUCTION ESTIMATE(s)

-Wind Erosion (Reduction Estimates)  
 Soil (est. savings) 5.00 Tons/Yr

FUND(s)

	<u>Budgeted</u>	<u>Spent</u>	<u>Date Last Spent</u>
1. 2010 - Native Buffer Cost Share - Sherburne (SWCD)	1,530.00	1,362.84	12/13/10
2. FY10 NB Landowners	511.00	454.28	12/13/10
<b>Totals:</b>	<b>2,041.00</b>	<b>1,817.12</b>	

**Project: Dan Baker Native Buffer 2010**

Project Number: NB19-10  
 Primary Cooperator: Dan Baker  
 Primary Practice: Critical Area Planting, Buffer, or Filter Strip

Approval Date: 10/4/2010  
 Start Date:  
 Completion Date:

Description

Prescribed burn will be used on an existing prairie for site prep and over seeded with a 25 species local ecotype seed mix.

BMP(s)

1. Restoration and Management of Declining Habitats *Mapped = Yes*

POLLUTION REDUCTION ESTIMATE(s)

-Wind Erosion (Reduction Estimates)  
 Soil (est. savings) 5.00 Tons/Yr

FUND(s)

	<u>Budgeted</u>	<u>Spent</u>	<u>Date Last Spent</u>
1. FY10 NB Landowners	243.00	0.00	
2. 2010 - Native Buffer Cost Share - Sherburne (SWCD)	730.00	0.00	
<b>Totals:</b>	<b>973.00</b>	<b>0.00</b>	

**Project: Sherburne History Center Native Buffer 2010**

Project Number: NB13-10  
 Primary Cooperator: Sherburne History Center  
 Primary Practice: Critical Area Planting, Buffer, or Filter Strip

Approval Date: 9/13/2010  
 Start Date:  
 Completion Date:

Description

Prescribed burn will be used on an existing prairie and over seeded with a 25 species local ecotype seed mix.

BMP(s)

1. Restoration and Management of Declining Habitats *Mapped = Yes*

POLLUTION REDUCTION ESTIMATE(s)

-Wind Erosion (Reduction Estimates)  
 Soil (est. savings) 5.00 Tons/Yr

FUND(s)

	<u>Budgeted</u>	<u>Spent</u>	<u>Date Last Spent</u>
1. FY10 NB Landowners	1,475.00	1,050.00	12/13/10
2. 2010 - Native Buffer Cost Share - Sherburne (SWCD)	2,292.00	1,050.00	12/13/10
<b>Totals:</b>	<b>3,767.00</b>	<b>2,100.00</b>	

**Project: Sherburne County Public Works Native Buffer 2010**

Project Number: NB7-10  
 Primary Cooperator: Sherburne County Public Works  
 Primary Practice: Critical Area Planting, Buffer, or Filter Strip

Approval Date: 9/13/2010  
 Start Date:  
 Completion Date:

Description

Prescribed burn will be used for site prep prior to over seeding with a 25 species local ecotype seed mix.

BMP(s)

1. Restoration and Management of Declining Habitats *Mapped = Yes*

POLLUTION REDUCTION ESTIMATE(s)

-Wind Erosion (Reduction Estimates)  
 Soil (est. savings) 5.00 Tons/Yr

FUND(s)

	<u>Budgeted</u>	<u>Spent</u>	<u>Date Last Spent</u>
1. 2010 - Native Buffer Cost Share - Sherburne (SWCD)	3,227.00	0.00	
2. FY10 NB Landowners	1,076.00	0.00	
<b>Totals:</b>	<b>4,303.00</b>	<b>0.00</b>	

**Project: Sherburne County Bridgeview Native Buffer 2010**

Project Number: NB8-10

Approval Date: 9/13/2010

Primary Cooperator: Sherburne County Parks

Start Date:

Primary Practice: Critical Area Planting, Buffer, or Filter Strip

Completion Date:

Description

Prescribed burn will be used for site prep in an oak savanna (County park) and over seeded with a 25 species local ecotype seed mix. Four seed islands will also be planted.

BMP(s)

1. Restoration and Management of Declining Habitats *Mapped = Yes*

POLLUTION REDUCTION ESTIMATE(s)

-Wind Erosion (Reduction Estimates)  
Soil (est. savings) 5.00 Tons/Yr

FUND(s)

	<u>Budgeted</u>	<u>Spent</u>	<u>Date Last Spent</u>
1. 2010 - Native Buffer Cost Share - Sherburne (SWCD)	6,000.00	0.00	
2. FY10 NB Landowners	2,800.00	0.00	
<b>Totals:</b>	<b>8,800.00</b>	<b>0.00</b>	

**Project: Sherburne County Parks Miss West Native Buffer 2010**

Project Number: NB14-10

Approval Date: 10/4/2010

Primary Cooperator: Sherburne County Parks

Start Date:

Primary Practice: Critical Area Planting, Buffer, or Filter Strip

Completion Date:

Description

Prescribed burn will be used on existing prairie for site prep prior to over seeding with a 25 species local ecotype seed mix.

BMP(s)

1. Restoration and Management of Declining Habitats *Mapped = Yes*

POLLUTION REDUCTION ESTIMATE(s)

-Wind Erosion (Reduction Estimates)  
Soil (est. savings) 7.00 Tons/Yr

FUND(s)

	<u>Budgeted</u>	<u>Spent</u>	<u>Date Last Spent</u>
1. 2010 - Native Buffer Cost Share - Sherburne (SWCD)	7,500.00	0.00	
2. FY10 NB Landowners	2,841.00	0.00	
<b>Totals:</b>	<b>10,341.00</b>	<b>0.00</b>	

**Project: Sherburne County Parks Oak Sav Native Buffer 2010**

Project Number: NB15-10  
Primary Cooperator: Sherburne County Parks  
Primary Practice: Critical Area Planting, Buffer, or Filter Strip

Approval Date: 10/4/2010  
Start Date:  
Completion Date:

Description

Prescribed burn will be used for site prep on an existing prairie prior to overseeding with a 25 species local ecotype seed mix.

BMP(s)

1. Restoration and Management of Declining Habitats *Mapped = Yes*

POLLUTION REDUCTION ESTIMATE(s)

-Wind Erosion (Reduction Estimates)  
Soil (est. savings) 7.00 Tons/Yr

FUND(s)

	<u>Budgeted</u>	<u>Spent</u>	<u>Date Last Spent</u>
1. 2010 - Native Buffer Cost Share - Sherburne (SWCD)	5,800.00	0.00	
2. FY10 NB Landowners	6,705.00	0.00	
<b>Totals:</b>	<b>12,505.00</b>	<b>0.00</b>	

**Project: Jerry Neu Native Buffer 2010**

Project Number: NB9-10  
Primary Cooperator: Kelly & Jerry Neu  
Primary Practice: Critical Area Planting, Buffer, or Filter Strip

Approval Date: 9/13/2010  
Start Date:  
Completion Date:

Description

Prescribed burn will be used for site prep prior to over seeding with a 25 species local ecotype seed mix.

BMP(s)

1. Restoration and Management of Declining Habitats *Mapped = Yes*

POLLUTION REDUCTION ESTIMATE(s)

-Wind Erosion (Reduction Estimates)  
Soil (est. savings) 5.00 Tons/Yr

FUND(s)

	<u>Budgeted</u>	<u>Spent</u>	<u>Date Last Spent</u>
1. FY10 NB Landowners	177.00	0.00	
2. 2010 - Native Buffer Cost Share - Sherburne (SWCD)	531.00	0.00	
<b>Totals:</b>	<b>708.00</b>	<b>0.00</b>	

**Project: Pat Mustonen Native Buffer 2010**

Project Number: NB10-10  
Primary Cooperator: Jeff & Pat Mustonen  
Primary Practice: Critical Area Planting, Buffer, or Filter Strip

Approval Date: 9/13/2010  
Start Date:  
Completion Date:

Description

Prescribed burn will be used for site prep prior to over seeding with a 25 species local ecotype seed mix.

BMP(s)

1. Restoration and Management of Declining Habitats *Mapped = Yes*

POLLUTION REDUCTION ESTIMATE(s)

-Wind Erosion (Reduction Estimates)  
Soil (est. savings) 5.00 Tons/Yr

FUND(s)

	<u>Budgeted</u>	<u>Spent</u>	<u>Date Last Spent</u>
1. FY10 NB Landowners	266.00	0.00	
2. 2010 - Native Buffer Cost Share - Sherburne (SWCD)	799.00	0.00	
<b>Totals:</b>	<b>1,065.00</b>	<b>0.00</b>	

**Project: Jerry Davis Native Buffer 2010**

Project Number: NB21-10  
Primary Cooperator: Jerry Davis  
Primary Practice: Critical Area Planting, Buffer, or Filter Strip

Approval Date: 11/1/2010  
Start Date:  
Completion Date:

Description

Rehabilitate existing prairie by using prescribed burn for site prep and overseeding with 25 species local ecotype seed mix.

BMP(s)

1. Restoration and Management of Declining Habitats *Mapped = Yes*

POLLUTION REDUCTION ESTIMATE(s)

-Wind Erosion (Reduction Estimates)  
Soil (est. savings) 5.00 Tons/Yr

FUND(s)

	<u>Budgeted</u>	<u>Spent</u>	<u>Date Last Spent</u>
1. FY10 NB Landowners	200.00	0.00	
2. 2010 - Native Buffer Cost Share - Sherburne (SWCD)	225.00	0.00	
<b>Totals:</b>	<b>425.00</b>	<b>0.00</b>	

**Project: Toleno Native Buffer 2010**

Project Number:

Approval Date: 12/13/2010

Primary Cooperator: Tom & Jane Toleno

Start Date:

Primary Practice: Critical Area Planting, Buffer, or Filter Strip

Completion Date:

Description

Prescribed burn for site prep and overseed with a 25 species local eco-type seed mix.

BMP(s)

1. Restoration and Management of Declining Habitats      *Mapped = Yes*

POLLUTION REDUCTION ESTIMATE(s)

None

FUND(s)

- 1. 2010 - Native Buffer Cost Share - Sherburne (SWCD)
- 2. FY10 NB Landowners

<u>Budgeted</u>	<u>Spent</u>	<u>Date Last Spent</u>
1,033.00	0.00	
345.00	0.00	
<b>Totals:</b>	<b>0.00</b>	

End of 2010 - Native Buffer Cost Share - Sherburne (SWCD) Section

This report can be found in the eLINK Report Manager under Report Type: *Fund Reports*, Reports: *All Details*