



## Grant All-Detail Report 2013 - Clean Water Assistance Grant

**Grant Title** - 2013 - Clean Water Assistance Grant - Lincoln (SWCD)

**Grant ID** - C13-2045

**Organization** - Lincoln SWCD

<b>Grant Awarded Amount</b>	<b>\$197,473.00</b>	<b>Grant Execution Date</b>	
<b>Required Match Amount</b>	\$49,368.25	<b>Grant End Date</b>	1/1/2020
<b>Required Match %</b>	25%	<b>Grant Day To Day Contact</b>	

### Budget Summary

	Budgeted	Spent	Balance Remaining*
Total Grant Amount	\$195,690.00	\$195,690.00	\$1,783.00
Total Match Amount	\$161,150.80	\$161,010.30	\$140.50
Total Other Funds	\$7,334.73	\$7,334.73	\$0.00
<b>Total</b>	<b>\$364,175.53</b>	<b>\$364,035.03</b>	<b>\$1,923.50</b>

\*Grant balance remaining is the difference between the Awarded Amount and the Spent Amount. Other values compare budgeted and spent amounts.

### Budget Details

Activity Name	Activity Category	Source Type	Source Description	Budgeted	Spent	Last Transaction Date	Matching Fund
2013 CWF-WSCB's	Agricultural Practices	Current State Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)	\$0.00			N
2013 CWF-WSCB's	Agricultural Practices	Landowner Fund	2013 CWF-LSYM-Landowner Share	\$0.00			Y
2013-CWF-Alternative Intakes	Conservation Drainage	Current State Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)	\$0.00			N

Activity Name	Activity Category	Source Type	Source Description	Budgeted	Spent	Last Transaction Date	Matching Fund
2013-CWF-Filter Strips	Agricultural Practices	Current State Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)	\$0.00			N
2013-CWF-Filter Strips	Agricultural Practices	Landowner Fund	2013 CWF-LSYM-Landowner Share	\$0.00			Y
2013-CWF-Lake Shaokatan & YM Sub-Watersheds Grant Reporting	Administration /Coordination	Current State Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)	\$9,706.38	\$9,706.38	12/18/2015	N
2013-CWF-Lake Shaokatan & YM Sub-Watersheds Project Development	Project Development	Current State Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)	\$9,569.47	\$9,569.47	7/7/2015	N
2013-CWF-Lake Shaokatan & YM Sub-Watersheds Technical Assistance/Engineering	Technical/Engineering Assistance	Current State Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)	\$8,822.15	\$8,822.15	9/30/2015	N
2013-CWF-Lake Shaokatan & YM Sub-Watersheds Technical Assistance/Engineering	Technical/Engineering Assistance	Federal Funds	Technical Services	\$840.00	\$700.00	12/31/2014	Y
Behnke (William)-CWF-2013-Alt Intake Project	Conservation Drainage	Current State Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)	\$243.00	\$243.00	8/20/2014	N
Behnke (William)-CWF-2013-Alt Intake Project	Conservation Drainage	Landowner Fund	Landowner Share	\$81.00	\$81.00	8/20/2014	Y
Bunjer (Ronald)-CWF-2013#1-Filter Strip Inc.	Agricultural Practices	Current State Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)	\$14,550.00	\$14,550.00	6/17/2015	N
Bunjer (Ronald)-CWF-2013#1-Filter Strip Inc.	Agricultural Practices	Landowner Fund	Landowner Share	\$16,304.73	\$16,304.73	6/17/2015	Y
Bunjer (Ronald)-CWF-2013#2-Filter Strip Inc.	Agricultural Practices	Current State Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)	\$4,207.00	\$4,207.00	8/19/2015	N
Bunjer (Ronald)-CWF-2013#2-Filter Strip Inc.	Agricultural Practices	Landowner Fund	Landowner Share	\$26,118.12	\$26,118.12	8/19/2015	Y
Buntrock (Nathen)-CWF-2013-Filter Strip Project	Agricultural Practices	Current State Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)	\$19,050.00	\$19,050.00	6/18/2014	N
Buntrock (Nathen)-CWF-2013-Filter Strip Project	Agricultural Practices	Landowner Fund	Landowner Share	\$18,293.71	\$18,293.71	6/18/2014	Y
CANCELLED-Bunjer (Ron)-CWF-2013 WSCB Project	Agricultural Practices	Current State Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)	\$0.00			N

Activity Name	Activity Category	Source Type	Source Description	Budgeted	Spent	Last Transaction Date	Matching Fund
CANCELLED-Claeys (Robert)-CWF-2013 WSCB Project	Agricultural Practices	Current State Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)	\$0.00			N
CANCELLED-Dombek (Randy)-CWF-2013-WSCB Project	Agricultural Practices	Current State Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)	\$0.00			N
CANCELLED-Dombek (Randy)-CWF-2013-WSCB Project	Agricultural Practices	Landowner Fund	Landowner Share	\$0.00			Y
CANCELLED-Jerzak (Tim)-CWF-2013 Alternative Intake Project	Conservation Drainage	Current State Grant	2013 - clean water assistance grant - lincoln (swcd)	\$0.00			N
CANCELLED-Possail (Duane)-CWF-2013-WSCB	Agricultural Practices	Current State Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)	\$0.00			N
CANCELLED-Possail (Duane)-CWF-2013-WSCB	Agricultural Practices	Landowner Fund	Landowner Share	\$0.00			Y
CANCELLED-Possail (Elmer)-CWF-2013 WSCB Project	Agricultural Practices	Current State Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)	\$0.00			N
CANCELLED-Sterzinger (Paula)-2013-CWF-Alt Intake	Agricultural Practices	Current State Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)	\$0.00			N
Christensen (Barry)-CWF-2013-WSCB Project	Agricultural Practices	Current State Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)	\$4,608.00	\$4,608.00	12/18/2013	N
Christensen (Barry)-CWF-2013-WSCB Project	Agricultural Practices	Landowner Fund	Landowner Fund	\$1,537.00	\$1,537.00	12/18/2013	Y
Deutz (Chuck)-CWF-2013 WSCB Project	Agricultural Practices	Current State Grant	2013 - clean water assistance grant - lincoln (swcd)	\$4,875.00	\$4,875.00	12/18/2013	N
Deutz (Chuck)-CWF-2013 WSCB Project	Agricultural Practices	Federal Funds	Other	\$23,496.00	\$23,496.00	12/18/2013	Y
Deutz (Chuck)-CWF-2013 WSCB Project	Agricultural Practices	Landowner Fund	CWF-2013-Landowner Share	\$9,448.38	\$9,448.38	12/18/2013	Y
Deutz (Dan)-CWF-2013-Alt Intake Project	Conservation Drainage	Current State Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)	\$318.00	\$318.00	6/17/2015	N
Deutz (Dan)-CWF-2013-Alt Intake Project	Conservation Drainage	Landowner Fund	Landowner Share	\$107.00	\$107.00	6/17/2015	Y
Drietz (John)-CWF-2013-WSCB Project	Agricultural Practices	Current State Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)	\$7,086.00	\$7,086.00	11/18/2015	N
Drietz (John)-CWF-2013-WSCB Project	Agricultural Practices	Landowner Fund	Landowner Share	\$2,363.20	\$2,363.20	11/18/2015	Y

Activity Name	Activity Category	Source Type	Source Description	Budgeted	Spent	Last Transaction Date	Matching Fund
Epple (Loren)-CWF-2013-Filter Strip Inc.	Agricultural Practices	Current State Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)	\$4,350.00	\$4,350.00	11/19/2014	N
Epple (Loren)-CWF-2013-Filter Strip Inc.	Agricultural Practices	Landowner Fund	Landowner Share	\$3,591.79	\$3,591.79	11/19/2014	Y
Fier (David)-CWF-2013-Filter Strip Incentive	Agricultural Practices	Current State Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)	\$33,000.00	\$33,000.00	5/20/2015	N
Fier (David)-CWF-2013-Filter Strip Incentive	Agricultural Practices	Landowner Fund	Landowner Share	\$31,039.80	\$31,039.30	5/20/2015	Y
Fier (Tom)-CWF-2013-WSCB Project	Agricultural Practices	Current State Grant	2013 - clean water assistance grant - lincoln (swcd)	\$22,388.00	\$22,388.00	12/17/2014	N
Fier (Tom)-CWF-2013-WSCB Project	Agricultural Practices	Landowner Fund	CWF-2013 Landowner Share	\$7,463.51	\$7,463.51	12/17/2014	Y
Hauschild (Randy)-CWF-2013-Alt. Intake Project	Conservation Drainage	Current State Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)	\$1,600.00	\$1,600.00	6/18/2014	N
Hauschild (Randy)-CWF-2013-Alt. Intake Project	Conservation Drainage	Landowner Fund	Landowner SHare	\$612.00	\$612.00	6/18/2014	Y
Jerzak (Justin)-CWF-2013-WSCB Project	Agricultural Practices	Current State Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)	\$1,681.00	\$1,681.00	12/16/2015	N
Jerzak (Justin)-CWF-2013-WSCB Project	Agricultural Practices	Landowner Fund	Landowner Share	\$561.50	\$561.50	12/16/2015	Y
Madsen (Carsten)-CWF-2013 WSCB Project	Agricultural Practices	Current State Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)	\$3,427.00	\$3,427.00	11/19/2014	N
Madsen (Carsten)-CWF-2013 WSCB Project	Agricultural Practices	Landowner Fund	2013 CWF-LSYM-Landowner Share	\$1,143.50	\$1,143.50	11/19/2014	Y
Madsen (Ron)-CWF-2013 WSCB Project	Agricultural Practices	Current State Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)	\$6,787.00	\$6,787.00	11/19/2014	N
Madsen (Ron)-CWF-2013 WSCB Project	Agricultural Practices	Landowner Fund	2013 CWF-LSYM-Landowner Share	\$2,263.00	\$2,263.00	11/19/2014	Y
Noble (Randy)-CWF-2013-Alt Intake Project	Conservation Drainage	Current State Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)	\$400.00	\$400.00	5/20/2015	N
Noble (Randy)-CWF-2013-Alt Intake Project	Conservation Drainage	Landowner Fund	Landowner Share	\$223.74	\$223.74	5/20/2015	Y
Paluch (Kristopher)-CWF-2013-WSCB Project	Agricultural Practices	Current State Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)	\$2,251.00	\$2,251.00	12/16/2015	N

Activity Name	Activity Category	Source Type	Source Description	Budgeted	Spent	Last Transaction Date	Matching Fund
Paluch (Kristopher)-CWF-2013-WSCB Project	Agricultural Practices	Landowner Fund	Landowner Share	\$751.00	\$751.00	12/16/2015	Y
Popowski (David)-CWF-2013 Alternative Intake Project	Conservation Drainage	Current State Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)	\$600.00	\$600.00	6/19/2013	N
Popowski (David)-CWF-2013 Alternative Intake Project	Conservation Drainage	Landowner Fund	2013 CWF-LSYM-Landowner Share	\$200.00	\$200.00	6/19/2013	Y
Popowski (John)-CWF-2013 WSCB Project	Agricultural Practices	Current State Grant	2013 - clean water assistance grant - lincoln (swcd)	\$3,900.00	\$3,900.00	12/18/2013	N
Popowski (John)-CWF-2013 WSCB Project	Agricultural Practices	Landowner Fund	CWF-2013-Landowner Share	\$3,744.92	\$3,744.92	12/18/2013	Y
Popowski (John)-CWF-2013 WSCB Project	Agricultural Practices	Other State funds not in eLINK	Area II	\$7,334.73	\$7,334.73	12/18/2013	N
VanDerostyne (Gary)-CWF-2013-WSCB Project	Agricultural Practices	Current State Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)	\$7,359.00	\$7,359.00	11/18/2015	N
VanDerostyne (Gary)-CWF-2013-WSCB Project	Agricultural Practices	Landowner Fund	Landowner Share	\$2,453.00	\$2,453.00	11/18/2015	Y
Weber (Jeff)-CWF-2013 Grade Stabilization Project	Agricultural Practices	Current State Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)	\$12,750.00	\$12,750.00	10/15/2014	N
Weber (Jeff)-CWF-2013 Grade Stabilization Project	Agricultural Practices	Landowner Fund	2013 CWF-LSYM-Landowner Share	\$4,417.70	\$4,417.70	10/15/2014	Y
Wetland Restorations	Agricultural Practices	Current State Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)	\$0.00			N
Weverka (Ron)-CWF-2013 Alt Intake Project	Conservation Drainage	Current State Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)	\$400.00	\$400.00	11/18/2015	N
Weverka (Ron)-CWF-2013 Alt Intake Project	Conservation Drainage	Landowner Fund	Landowner Share	\$175.00	\$175.00	11/18/2015	Y
Whingelby (Paul)-CWF-2013 Wetland Restoration Project	Wetland Restoration/Creation	Current State Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)	\$11,762.00	\$11,762.00	11/20/2013	N
Whingelby (Paul)-CWF-2013 Wetland Restoration Project	Wetland Restoration/Creation	Local Fund	Shaokatan Sportsmen Club	\$3,921.20	\$3,921.20	11/20/2013	Y

## Activity Details Summary

Activity Details	Total Action Count	Total Activity Mapped	Proposed Size / Unit	Actual Size / Unit
173M - Alternative Tile Intake - Other Blind Intake	4	4	4 COUNT	4 COUNT
173M - Alternative Tile Intake - Other Blind Intake	1	0	0 COUNT	0 COUNT
393 - Filter Strip	0	0	0	0
393 - Filter Strip	1	1	9.7 AC	9.7 AC
393 - Filter Strip	1	1	8.38 AC	8.38 AC
393 - Filter Strip	1	5	22 AC	22 AC
170M - Alternative Tile Intake - Dense Pattern Tiling	300	1	300 LINEAR FEET	300 LINEAR FEET
393 - Filter Strip	1	4	12.7 AC	12.7 AC
638 - Water and Sediment Control Basin	7	1	1 COUNT	1 COUNT
410 - Grade Stabilization Structure	2	2	2 COUNT	2 COUNT
173M - Alternative Tile Intake - Other Blind Intake	2	2	2 COUNT	2 COUNT
393 - Filter Strip	0	0	0 AC	0 AC
638 - Water and Sediment Control Basin	1	6	6 COUNT	6 COUNT
638 - Water and Sediment Control Basin	2	1	1 COUNT	0 COUNT
638 - Water and Sediment Control Basin	1	0	0 COUNT	0 COUNT
658 - Wetland Creation	7	7	7 AC	7 AC
638 - Water and Sediment Control Basin	7	3	3 COUNT	3 COUNT
393 - Filter Strip	1	1	2.9 AC	2.9 AC

Activity Details	Total Action Count	Total Activity Mapped	Proposed Size / Unit	Actual Size / Unit
638 - Water and Sediment Control Basin	1	0	0 COUNT	1 COUNT
173M - Alternative Tile Intake - Other Blind Intake	3	1	1 COUNT	1 COUNT
638 - Water and Sediment Control Basin	2	2	2 COUNT	2 COUNT

### Proposed Activity Indicators

Activity Name	Indicator Name	Value & Units	Waterbody	Calculation Tool	Comments
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### Final Indicators Summary

Indicator Name	Total Value	Unit
<b>SEDIMENT (TSS)</b>	737.53	TONS/YR
<b>SOIL (EST. SAVINGS)</b>	887.96	TONS/YR
<b>PHOSPHORUS (EST. REDUCTION)</b>	866.54	LBS/YR

## Grant Activity

Grant Activity - 2013 CWF-WSCB's			
Description	Provide up to 75% cost-share to install 15 Water and Sediment Control Basins. Landowner's with approx. number of WSCB's to be installed include: Elmer Possail-1; Ron Bunjer-2; Ron Madsen-2; Robert Claeys-3; and Carsten Madsen-1; remainder of 6 WSCB's to be determined.		
Category	AGRICULTURAL PRACTICES		
Start Date	12-Feb-13	End Date	18-Dec-15
Has Rates and Hours?	No		
Actual Results	<p>Per David Sill as of November 13, 2013, it was agreed that \$200 from the Alternative Intakes will be moved to WSCB's. Two Alt. Intakes came in short of the money requested by \$200. Because this is under the 10% guidelines no formal request was made. May 2, 2014; moved \$3,988 from Wetland Restoration to WSCB category. June 15, 2015; moved \$82 from Alt Intake category to WSCB category.</p> <p>As of December 16, 2015 Slippage from two projects consisted of the following: CWF-LSYMP-24-13 Kristopher Paluch slippage of \$839; CWF-LSYMP-25-13 Justin Jerzak slippage of \$944. Total slippage of \$1,783.</p>		

Grant Activity - 2013-CWF-Alternative Intakes			
Description	Provide up to 75% cost-share, not to exceed \$400/intake to replace 10 open tile intakes with alternative intakes reducing sediment and phosphorus loads improving water quality in the identified Yellow Medicine River Sub-Watersheds. Landowners willing with number indicated: Paula Sterzinger-1; David Popowski-1.		
Category	CONSERVATION DRAINAGE		
Start Date	12-Feb-13	End Date	16-Dec-15
Has Rates and Hours?	No		
Actual Results	<p>Per David Sill as of November 13, 2013, it was agreed that \$200 from the Alternative Intakes will be moved to WSCB's. Two Alt. Intakes came in short of the money requested by \$200. Because this is under the 10% guidelines no formal request was made.</p> <p>Per David Sill as of November 19, 2014; it was agreed to move the remaining \$157 from Alt Intakes to the Filter Strip Incentive. Visited w/Jason Beckler on June 15, 2015; moved \$82 from Alt Intakes to WSCB category.</p>		



### Grant Activity - 2013-CWF-Filter Strips

<b>Description</b>	Provide a signing incentive of \$100 per acre per year for landowners to enroll 50 acres of filter strips within the South Branch or Main Stem of the Yellow Medicine Sub-Watersheds into 15-year CCRP contracts to reduce sediment and water quality impairment.		
<b>Category</b>	AGRICULTURAL PRACTICES		
<b>Start Date</b>	12-Feb-13	<b>End Date</b>	31-Dec-14
<b>Has Rates and Hours?</b>	No		
<b>Actual Results</b>	All Funds for filter strips have been either encumbered and/or spent as of December 31, 2014.		

### Grant Activity - 2013-CWF-Lake Shaokatan & YM Sub-Watersheds Grant Reporting

<b>Description</b>	The Lincoln SWCD District Manager will administer the 2013 CWF Lake Shaokatan & Yellow Medicine Sub-Watersheds Implementation Project. Administration will include all BWSR reporting, eLink or its replacement, website, fiscal management and all reporting documents required by BWSR. The Lincoln SWCD will have the responsibility to approve expenditure of funds and approve or deny projects and expenditure of funds. The District Manager will document the funding of projects in the minutes and will be responsible for the accountability of time spent on projects with appropriate documentation of time spent, matching funds, expenditures and revenues.		
<b>Category</b>	ADMINISTRATION/COORDINATION		
<b>Start Date</b>	12-Feb-13	<b>End Date</b>	18-Dec-15
<b>Has Rates and Hours?</b>	No		
<b>Actual Results</b>	<p>As of December 31, 2013; \$3,421.20 has been spent on Grant Reporting. (This includes hours worked in December, 2013). Total hours worked through Dec, 2013 was 83 hours.</p> <p>As of December 31, 2014; \$3,136.87 was spent on Grant Reporting with 67 total hours worked (includes hours worked from January through December, 2014).</p> <p>As of July, 2015, the remainder of the Technical/Engineering Category funds of \$1,777.95 and the remainder of the Project Development funds of \$156.53 were moved to the Grant Reporting/Mgmt Category for a total moved to this category of \$1,934.48.; Correction on Sept. 30, 2015 Tech/Eng category was \$1,777.95 should have been \$1,947.85. Corrected as of Sept. 30, 2015.</p> <p>As of September 30, 2015, 43.5 hours; 40.5 regular hours and 3 hours OT were spent on this category for a total of \$2,309.68. From October 1 to December 18, 2015, 20.5 hours were spent on Administration/Grant Reporting for a total of \$1,072.97 of which \$838.63 was grant funds and the remainder of \$234.34 was in-kind. Hours spent through December 18, 2015.</p>		

**Grant Activity - 2013-CWF-Lake Shaokatan & YM Sub-Watersheds Project Development**

<b>Description</b>	Project Development will be done by all district staff along with Area II MN River Basin's Inc. Community engagement and education will also take place through news releases, newsletters, one-on-one basis and through the district website. This section will include: community engagement costs, marketing BMP's, initial contacts with operators, site investigations, actions and activities, reviewing timelines and entering into contracts with landowners/operators and/or partners.		
<b>Category</b>	PROJECT DEVELOPMENT		
<b>Start Date</b>	12-Feb-13	<b>End Date</b>	09-Jul-15
<b>Has Rates and Hours?</b>	No		
<b>Actual Results</b>	<p>As of December 31, 2013; \$6,026.30 has been spent on Project Development. (This includes hours worked in December, 2013). Total hours worked through Dec.; 149.5 hours.</p> <p>As of December 31, 2014; worked 73.5 hours on this category for a total of \$3,229.13 (hours worked are from January through December, 2014).</p> <p>As of July 7, 2015 spent \$314.04 (January - June, 2015) 6 hrs @ \$52.34.</p> <p>As of July 9, 2015 the remainder of \$156.53 was moved to the Grant Reporting/Mgmt. Category.</p>		

**Grant Activity - 2013-CWF-Lake Shaokatan & YM Sub-Watersheds Technical Assistance/Engineering**

<p><b>Description</b></p>	<p>Provide technical assistance to the landowners in the project area by:                  SWCD Farm Bill Technician with appropriate TAA will:                  1) Provide information and actively promote the filter strip program by meeting with individuals in the project area on the CRP Buffer/Filter Strip program and incentive program.                  2) Conduct long-term inspections for the filter strip projects.                  Engineering Technician with the appropriate TAA will:                  1) Work with landowners in the design and implementation of the proposed water and sediment control basins.                  2) Work with the NRCS Technician and Conservation Technician on the wetland restorations.                  3) Work with landowners on the alternative intake projects.                  4) Use the NRCS Technical Guide for Specs and Standards for the projects listed.                  5) Will provide to each completed project operator an O&amp;M which will be explained to them.                  Area II MN River Basins Projects, Inc. (Director, Engineering Technician and consulting PE with Boulton &amp; Menk Inc. will:                  1) Work with the landowner in the design and implementation of the grade stabilization project (with assistance from the Engineering Technician).                  2) Use the NRCS Technical Guide for Specs and Standards for the project.                  All Technical Approval Authority documentation is available upon request.</p>		
<p><b>Category</b></p>	<p>TECHNICAL/ENGINEERING ASSISTANCE</p>		
<p><b>Start Date</b></p>	<p>12-Feb-13</p>	<p><b>End Date</b></p>	<p>18-Dec-15</p>
<p><b>Has Rates and Hours?</b></p>	<p>No</p>		
<p><b>Actual Results</b></p>	<p>As of December 31, 2013; a total of 98.5 hours ((hours worked from January-December, 2013) for a total of \$3,947.85 being spent on Engineering/Technical work.                  As of December 31, 2014, worked a total of 68.5 hours (January-December, 2014) for a total of \$2,915.57.                  As of December 31, 2014; the Ivanhoe Field Office NRCS-SCT provided technical assistance of 14 hours on two projects for the CWFs as follows:                  4 hours-WSCBs project                  10 hours-Wetland Restoration Projects                  As of January 7, 2015 a total of \$628.63 was spent on this category (18.5 hrs @ \$33.98); these hours are from January-June, 2015.                  As of July 9, 2015 moved \$527.98 and then the remainder of \$1,249.97 on July 16, 2015 from this category of funds (Total-\$1,777.95) to the Grant Reporting/Mgmt category; Correction on September 30, 2015 moved a total of \$1,947.85 from this category to Grant Reporting/Mgmt.</p>		

As of December 17, 2015, NRCS worked on the remaining CWF projects through technical expertise for a total of 83 hours; total in-kind of 4,150 for 2015.

**Grant Activity - Behnke (William)-CWF-2013-Alt Intake Project**

<b>Description</b>	Behnke (William)-CWF-2013-Alt Intake Project; 3 alt. intakes		
<b>Category</b>	CONSERVATION DRAINAGE		
<b>Start Date</b>	2-Jun-14	<b>End Date</b>	20-Aug-14
<b>Has Rates and Hours?</b>	No		
<b>Actual Results</b>	1-Alt intake installed		

**Activity Action - Behnke (William)-CWF-2013-Alt Intake Project**

<b>Practice</b>	173M - Alternative Tile Intake - Other Blind Intake	<b>Count of Activities</b>	1
<b>Description</b>	1-Alt Intake Installed		
<b>Proposed Size / Units</b>	1.00 COUNT	<b>Lifespan</b>	10 Years
<b>Actual Size/Units</b>	1.00 COUNT	<b>Installed Date</b>	2-Jun-14

**Final Indicator for Behnke (William)-CWF-2013-Alt Intake Project**

<b>Indicator Name</b>	SEDIMENT (TSS)	<b>Value</b>	1
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	<b>Calculation Tool</b>	Other
<b>Waterbody</b>	South Branch Yellow Medicine River		

**Final Indicator for Behnke (William)-CWF-2013-Alt Intake Project**

<b>Indicator Name</b>	PHOSPHORUS (EST. REDUCTION)	<b>Value</b>	1.5
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	<b>Calculation Tool</b>	Other
<b>Waterbody</b>	South Branch Yellow Medicine River		

Grant Activity - Bunjer (Ronald)-CWF-2013#1-Filter Strip Inc.			
Description	Bunjer (Ronald)-CWF-2013-Filter Strip Inc.		
Category	AGRICULTURAL PRACTICES		
Start Date	20-Aug-14	End Date	17-Jun-15
Has Rates and Hours?	No		
Actual Results	Seeded 9.7 Ac; Filter Strip Incentive		

Activity Action - Bunjer (Ronald)-CWF-2013#1-Filter Strip Inc			
Practice	393 - Filter Strip	Count of Activities	1
Description	9.7 Acres Filter Strip Incentive		
Proposed Size / Units	9.70 AC	Lifespan	15 Years
Actual Size/Units	9.70 AC	Installed Date	9-Jun-15

Final Indicator for Bunjer (Ronald)-CWF-2013#1-Filter Strip Inc			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	92.75
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (FILTER STRIP)
Waterbody	South Branch YMR		

Final Indicator for Bunjer (Ronald)-CWF-2013#1-Filter Strip Inc			
Indicator Name	SOIL (EST. SAVINGS)	Value	22.18
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (FILTER STRIP)
Waterbody	South Branch YMR		

Final Indicator for Bunjer (Ronald)-CWF-2013#1-Filter Strip Inc			
Indicator Name	SEDIMENT (TSS)	Value	50.06
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (FILTER STRIP)
Waterbody	South Branch YMR		

Activity Action - N/A			
Practice	393 - Filter Strip	Count of Activities	0
Description			
Proposed Size / Units	0.00	Lifespan	Unknown
Actual Size/Units	0.00	Installed Date	

Grant Activity - Bunjer (Ronald)-CWF-2013#2-Filter Strip Inc.			
Description	8.38 Ac Filter Strip Incentive		
Category	AGRICULTURAL PRACTICES		
Start Date	19-Nov-14	End Date	19-Aug-15
Has Rates and Hours?	No		
Actual Results	Installed 8.38 ac Filter Strips		

Activity Action - Bunjer (Ronald)-CWF-2013#2-Filter Strip Inc.			
Practice	393 - Filter Strip	Count of Activities	1
Description	8.38 Acres of Filter Strip Incentive w/CRP Contract		
Proposed Size / Units	8.38 AC	Lifespan	15 Years
Actual Size/Units	8.38 AC	Installed Date	19-Jun-15

Final Indicator for Bunjer (Ronald)-CWF-2013#2-Filter Strip Inc.			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	21.31
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (FILTER STRIP)
Waterbody	South Branch YMR		

Final Indicator for Bunjer (Ronald)-CWF-2013#2-Filter Strip Inc.			
Indicator Name	SEDIMENT (TSS)	Value	13.27
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (FILTER STRIP)
Waterbody	South Branch YMR		

Final Indicator for Bunjer (Ronald)-CWF-2013#2-Filter Strip Inc.			
Indicator Name	SOIL (EST. SAVINGS)	Value	6.63
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (FILTER STRIP)
Waterbody	South Branch YMR		

Grant Activity - Buntrock (Nathen)-CWF-2013-Filter Strip Project			
Description	Buntrock (Nathen)-CWF-2013-Filter Strip Project		
Category	AGRICULTURAL PRACTICES		
Start Date	1-Dec-13	End Date	18-Jun-14
Has Rates and Hours?	No		
Actual Results	12.7 Acres enrolled in a Filter Strip Incentive		

Activity Action - Buntrock (Nathan)-CWF-2013-Filter Strip Project			
Practice	393 - Filter Strip	Count of Activities	1
Description	12.7 Acres filter strip incentive		
Proposed Size / Units	12.70 AC	Lifespan	15 Years
Actual Size/Units	12.70 AC	Installed Date	18-Jun-14

Final Indicator for Buntrock (Nathan)-CWF-2013-Filter Strip Project			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	88.33
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (FILTER STRIP)
Waterbody	Upper Yellow Medicine River		

Final Indicator for Buntrock (Nathan)-CWF-2013-Filter Strip Project			
Indicator Name	SOIL (EST. SAVINGS)	Value	57.15
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (FILTER STRIP)
Waterbody	Upper Yellow Medicine River		

Final Indicator for Buntrock (Nathan)-CWF-2013-Filter Strip Project			
Indicator Name	SEDIMENT (TSS)	Value	61.77
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (FILTER STRIP)
Waterbody	Upper Yellow Medicine River		

**Grant Activity - CANCELLED-Bunjer (Ron)-CWF-2013 WSCB Project**

<b>Description</b>	2-WSCB's; was going to be a joint project; however the two landowners cannot agree, therefore project is cancelled.		
<b>Category</b>	AGRICULTURAL PRACTICES		
<b>Start Date</b>	12-Feb-13	<b>End Date</b>	31-Dec-13
<b>Has Rates and Hours?</b>	No		
<b>Actual Results</b>	2-WSCB's; was going to be a joint project; however the two landowners cannot agree, therefore project is cancelled.		

Activity Action - Legacy Migrated Data			
<b>Practice</b>	638 - Water and Sediment Control Basin	<b>Count of Activities</b>	1
<b>Description</b>			
<b>Proposed Size / Units</b>	COUNT	<b>Lifespan</b>	Unknown
<b>Actual Size/Units</b>	COUNT	<b>Installed Date</b>	

**Grant Activity - CANCELLED-Claeys (Robert)-CWF-2013 WSCB Project**

<b>Description</b>	3-WSCB's; was going to be a joint project; however the two landowners cannot agree, therefore project is cancelled.		
<b>Category</b>	AGRICULTURAL PRACTICES		
<b>Start Date</b>	12-Feb-13	<b>End Date</b>	31-Dec-13
<b>Has Rates and Hours?</b>	No		
<b>Actual Results</b>	3-WSCB's; was going to be a joint project; however the two landowners cannot agree, therefore project is cancelled.		

Activity Action - Robert Claeys			
<b>Practice</b>	638 - Water and Sediment Control Basin	<b>Count of Activities</b>	0
<b>Description</b>			
<b>Proposed Size / Units</b>	0.00 COUNT	<b>Lifespan</b>	Unknown
<b>Actual Size/Units</b>	0.00 COUNT	<b>Installed Date</b>	



Grant Activity - CANCELLED-Dombek (Randy)-CWF-2013-WSCB Project			
Description	Dombek (Randy)-CWF-2013-WSCB Project		
Category	AGRICULTURAL PRACTICES		
Start Date	15-Oct-14	End Date	20-May-15
Has Rates and Hours?	No		
Actual Results	Cancelled!		

Activity Action - Dombek (Randy)-CWF-2013-WSCB Project			
Practice	638 - Water and Sediment Control Basin	Count of Activities	1
Description	Install 1-WSCB; Cancelled		
Proposed Size / Units	1.00 COUNT	Lifespan	10 Years
Actual Size/Units	0.00 COUNT	Installed Date	

Grant Activity - CANCELLED-Jerzak (Tim)-CWF-2013 Alternative Intake Project			
Description	Jerzak (Tim)-CWF-2013 Alternative Intake Project		
Category	CONSERVATION DRAINAGE		
Start Date	20-Mar-13	End Date	19-Nov-14
Has Rates and Hours?	No		
Actual Results	Cancelled contract		

Activity Action - N/A			
Practice	173M - Alternative Tile Intake - Other Blind Intake	Count of Activities	0
Description			
Proposed Size / Units	0.00 COUNT	Lifespan	Unknown
Actual Size/Units	0.00 COUNT	Installed Date	

Grant Activity - CANCELLED-Possail (Duane)-CWF-2013-WSCB			
Description	Possail (Duane)-CWF-2013-WSCB; 1-WSCB		
Category	AGRICULTURAL PRACTICES		
Start Date	20-Aug-14	End Date	20-May-15
Has Rates and Hours?	No		
Actual Results	Cancelled!		

Activity Action - Possail (Duane)-CWF-2013-WSCB			
Practice	638 - Water and Sediment Control Basin	Count of Activities	1
Description	Cancelled Project		
Proposed Size / Units	1.00 COUNT	Lifespan	10 Years
Actual Size/Units	0.00 COUNT	Installed Date	

Grant Activity - CANCELLED-Possail (Elmer)-CWF-2013 WSCB Project			
Description	1-WSCB		
Category	AGRICULTURAL PRACTICES		
Start Date	12-Feb-13	End Date	31-Dec-13
Has Rates and Hours?	No		
Actual Results	This project is on the property boundary; due to health issues of Elmer Possail, this project was moved to Carsten Madsen as his other WSCB is tied to Elmer Possails project.		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	1
Description			
Proposed Size / Units	COUNT	Lifespan	Unknown
Actual Size/Units	1.00 COUNT	Installed Date	

Grant Activity - CANCELLED-Sterzinger (Paula)-2013-CWF-Alt Intake			
Description	Sterzinger (Paula)-2013-CWF-Alt Intake		
Category	AGRICULTURAL PRACTICES		
Start Date		End Date	
Has Rates and Hours?	No		
Actual Results	Alt. Intake already installed. Did not wait for funding. Dollars to late!		

Grant Activity - Christensen (Barry)-CWF-2013-WSCB Project			
Description	Christensen (Barry)-CWF-2013-WSCB Project		
Category	AGRICULTURAL PRACTICES		
Start Date	18-Sep-13	End Date	18-Dec-13
Has Rates and Hours?	No		
Actual Results	Installed 3-WSCB's		

Activity Action - Christensen (Barry)-CWF-LSYMP-9-13			
Practice	638 - Water and Sediment Control Basin	Count of Activities	1
Description	3-WSCB's		
Proposed Size / Units	3.00 COUNT	Lifespan	10 Years
Actual Size/Units	3.00 COUNT	Installed Date	18-Dec-13

Final Indicator for Christensen (Barry)-CWF-LSYMP-9-13			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	33.74
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	SB-YMR		

Final Indicator for Christensen (Barry)-CWF-LSYMP-9-13			
Indicator Name	SOIL (EST. SAVINGS)	Value	47.25
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	SB-YMR		

Final Indicator for Christensen (Barry)-CWF-LSYMP-9-13			
Indicator Name	SEDIMENT (TSS)	Value	29.34
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)

<b>Waterbody</b>	SB-YMR
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**Grant Activity - Deutz (Chuck)-CWF-2013 WSCB Project**

<b>Description</b>	Deutz (Chuck)-CWF-2013 WSCB Project		
<b>Category</b>	AGRICULTURAL PRACTICES		
<b>Start Date</b>	15-May-13	<b>End Date</b>	18-Dec-13
<b>Has Rates and Hours?</b>	No		
<b>Actual Results</b>	Installed a total of 7-WSCBs of which 1-CWFs; 6-Federal Dollars		

**Activity Action - Deutz (Chuck)-CWF-2013 WSCB Project**

<b>Practice</b>	638 - Water and Sediment Control Basin	<b>Count of Activities</b>	1
<b>Description</b>	Install 1-WSCB w/tile through the CWF's		
<b>Proposed Size / Units</b>	1.00 COUNT	<b>Lifespan</b>	10 Years
<b>Actual Size/Units</b>	1.00 COUNT	<b>Installed Date</b>	18-Dec-13

**Final Indicator for Deutz (Chuck)-CWF-2013 WSCB Project**

<b>Indicator Name</b>	SEDIMENT (TSS)	<b>Value</b>	78.75
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	<b>Calculation Tool</b>	BWSR CALC (SHEET AND RILL)
<b>Waterbody</b>	Main Stem-YMR		

**Final Indicator for Deutz (Chuck)-CWF-2013 WSCB Project**

<b>Indicator Name</b>	SOIL (EST. SAVINGS)	<b>Value</b>	78.75
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	<b>Calculation Tool</b>	BWSR CALC (SHEET AND RILL)
<b>Waterbody</b>	Main Stem-YMR		

**Final Indicator for Deutz (Chuck)-CWF-2013 WSCB Project**

<b>Indicator Name</b>	PHOSPHORUS (EST. REDUCTION)	<b>Value</b>	90.56
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	<b>Calculation Tool</b>	BWSR CALC (SHEET AND RILL)
<b>Waterbody</b>	Main Stem-YMR		

Activity Action - Deutz (Chuck)-CWF-2013 WSCB Project			
Practice	638 - Water and Sediment Control Basin	Count of Activities	1
Description	Installed 6-WSCB's through other funding sources		
Proposed Size / Units	6.00 COUNT	Lifespan	10 Years
Actual Size/Units	6.00 COUNT	Installed Date	18-Dec-13

Final Indicator for Deutz (Chuck)-CWF-2013 WSCB Project			
Indicator Name	SEDIMENT (TSS)	Value	79.35
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Main Stem-YMR		

Final Indicator for Deutz (Chuck)-CWF-2013 WSCB Project			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	68.85
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Main Stem-YMR		

Final Indicator for Deutz (Chuck)-CWF-2013 WSCB Project			
Indicator Name	SOIL (EST. SAVINGS)	Value	275.3
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Main Stem-YMR		

Grant Activity - Deutz (Dan)-CWF-2013-Alt Intake Project			
Description	Deutz (Dan)-CWF-2013-Alt Intake Project		
Category	CONSERVATION DRAINAGE		
Start Date	15-Oct-14	End Date	17-Jun-15
Has Rates and Hours?	No		
Actual Results	1-Alt Intake installed		

Activity Action - Deutz (Dan)-CWF-2013-Alt Intake Project			
Practice	173M - Alternative Tile Intake - Other Blind Intake	Count of Activities	1
Description	Install 1-Alt Intake		
Proposed Size / Units	1.00 COUNT	Lifespan	10 Years
Actual Size/Units	1.00 COUNT	Installed Date	28-May-15

Final Indicator for Deutz (Dan)-CWF-2013-Alt Intake Project			
Indicator Name	SEDIMENT (TSS)	Value	1
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	Other
Waterbody	South Branch Yellow Medicine		
Final Indicator for Deutz (Dan)-CWF-2013-Alt Intake Project			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	1.5
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	Other
Waterbody	South Branch Yellow Medicine		

Grant Activity - Drietz (John)-CWF-2013-WSCB Project			
Description	Drietz (John)-CWF-2013-WSCB Project		
Category	AGRICULTURAL PRACTICES		
Start Date	15-Oct-14	End Date	16-Dec-15
Has Rates and Hours?	No		
Actual Results	Installed 3-WSCBs		

Activity Action - Drietz (John)-CWF-2013-WSCB Project			
Practice	638 - Water and Sediment Control Basin	Count of Activities	3
Description	Installed 3-WSCB's		
Proposed Size / Units	3.00 COUNT	Lifespan	10 Years
Actual Size/Units	3.00 COUNT	Installed Date	8-Sep-15

Final Indicator for Drietz (John)-CWF-2013-WSCB Project			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	27.32
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	North Branch YMR		

Final Indicator for Drietz (John)-CWF-2013-WSCB Project			
Indicator Name	SEDIMENT (TSS)	Value	27.32
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	North Branch YMR		
Final Indicator for Drietz (John)-CWF-2013-WSCB Project			
Indicator Name	SOIL (EST. SAVINGS)	Value	54.64
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	North Branch YMR		

Grant Activity - Epple (Loren)-CWF-2013-Filter Strip Inc.			
Description	2.9 Ac-Filter Strip Incentive		
Category	AGRICULTURAL PRACTICES		
Start Date	20-Aug-14	End Date	19-Nov-14
Has Rates and Hours?	No		
Actual Results	2.9 Acres Filter Strip Incentive w/CRP Contract		

Activity Action - Epple (Loren)-CWF-2013-Filter Strip Inc.			
Practice	393 - Filter Strip	Count of Activities	1
Description	2.9 Acres (CRP) Filter Strip Inc.		
Proposed Size / Units	2.90 AC	Lifespan	15 Years
Actual Size/Units	2.90 AC	Installed Date	19-Nov-14

Final Indicator for Epple (Loren)-CWF-2013-Filter Strip Inc.			
Indicator Name	SOIL (EST. SAVINGS)	Value	7.41
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (FILTER STRIP)
Waterbody	North Branch YMR		
Final Indicator for Epple (Loren)-CWF-2013-Filter Strip Inc.			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	29.99
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (FILTER STRIP)
Waterbody	North Branch YMR		
Final Indicator for Epple (Loren)-CWF-2013-Filter Strip Inc.			
Indicator Name	SEDIMENT (TSS)	Value	20.47
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (FILTER STRIP)
Waterbody	North Branch YMR		

Activity Action - N/A			
Practice	393 - Filter Strip	Count of Activities	0
Description	0		
Proposed Size / Units	0.00 AC	Lifespan	Unknown
Actual Size/Units	0.00 AC	Installed Date	

Grant Activity - Fier (David)-CWF-2013-Filter Strip Incentive			
Description	Fier (David)-CWF-2013-Filter Strip Incentive; 22 acres		
Category	AGRICULTURAL PRACTICES		
Start Date	15-Oct-14	End Date	20-May-15
Has Rates and Hours?	No		
Actual Results	22 Acres CRP w/Filter Strip Incentive		

Activity Action - Fier (David)-CWF-2013-Filter Strip Incentive			
Practice	393 - Filter Strip	Count of Activities	1
Description	22 Acres; Filter Strip Incentive		
Proposed Size / Units	22.00 AC	Lifespan	15 Years
Actual Size/Units	22.00 AC	Installed Date	18-May-15

Final Indicator for Fier (David)-CWF-2013-Filter Strip Incentive			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	64.05
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (FILTER STRIP)
Waterbody	Main Stem YMR		

Final Indicator for Fier (David)-CWF-2013-Filter Strip Incentive			
Indicator Name	SEDIMENT (TSS)	Value	42.2
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (FILTER STRIP)
Waterbody	Main Stem YMR		

Final Indicator for Fier (David)-CWF-2013-Filter Strip Incentive			
Indicator Name	SOIL (EST. SAVINGS)	Value	56.54
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (FILTER STRIP)
Waterbody	Main Stem YMR		



Grant Activity - Fier (Tom)-CWF-2013-WSCB Project			
Description	Fier (Tom)-CWF-2013-WSCB Project; Amendment #1-June 18, 2014-increased cost of underground outlet installation and earthwork excavation-\$5,400; Amendment #2-Dec 17, 2014-larger tile and route change for runoff water directly to tributary-\$2,082.		
Category	AGRICULTURAL PRACTICES		
Start Date	22-May-13	End Date	17-Dec-14
Has Rates and Hours?	No		
Actual Results	Installed 3-WSCBs		

Activity Action - Fier (Tom) CWF-2013-WSCB Project			
Practice	638 - Water and Sediment Control Basin	Count of Activities	3
Description	Installed 3-WSCB's w/tile.		
Proposed Size / Units	3.00 COUNT	Lifespan	10 Years
Actual Size/Units	3.00 COUNT	Installed Date	20-Nov-14

Final Indicator for Fier (Tom) CWF-2013-WSCB Project			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	29.94
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Main Stem Yellow Medicine River		

Final Indicator for Fier (Tom) CWF-2013-WSCB Project			
Indicator Name	SOIL (EST. SAVINGS)	Value	48.39
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Main Stem Yellow Medicine River		

Final Indicator for Fier (Tom) CWF-2013-WSCB Project			
Indicator Name	SEDIMENT (TSS)	Value	26.03
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Main Stem Yellow Medicine River		

Grant Activity - Hauschild (Randy)-CWF-2013-Alt. Intake Project			
Description	Hauschild (Randy)-CWF-2013-Alt. Intake Project		
Category	CONSERVATION DRAINAGE		
Start Date	5-Jun-14	End Date	18-Jun-14
Has Rates and Hours?	No		
Actual Results	4-Alt Intakes Installed		

Activity Action - Hauschild (Randy)-CWF-2013-Alt Intake Project			
Practice	173M - Alternative Tile Intake - Other Blind Intake	Count of Activities	4
Description	4-Alt Intakes Installed		
Proposed Size / Units	4.00 COUNT	Lifespan	10 Years
Actual Size/Units	4.00 COUNT	Installed Date	5-Jun-14

Final Indicator for Hauschild (Randy)-CWF-2013-Alt Intake Project			
Indicator Name	SEDIMENT (TSS)	Value	4
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	Other
Waterbody	Yellow Medicine Watershed		
Final Indicator for Hauschild (Randy)-CWF-2013-Alt Intake Project			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	6
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	Other
Waterbody	Yellow Medicine Watershed		

Grant Activity - Jerzak (Justin)-CWF-2013-WSCB Project			
Description	Install one WSCB		
Category	AGRICULTURAL PRACTICES		
Start Date	20-May-15	End Date	16-Dec-15
Has Rates and Hours?	No		
Actual Results	Installed 1-WSCB		

Activity Action - Jerzak (Justin)-CWF-2013-WSCB Project			
Practice	638 - Water and Sediment Control Basin	Count of Activities	1
Description	Installed one WSCB		
Proposed Size / Units	1.00 COUNT	Lifespan	10 Years
Actual Size/Units	1.00 COUNT	Installed Date	7-Dec-15

Final Indicator for Jerzak (Justin)-CWF-2013-WSCB Project			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	4.68
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	North Branch YMR		

Final Indicator for Jerzak (Justin)-CWF-2013-WSCB Project			
Indicator Name	SOIL (EST. SAVINGS)	Value	5.5
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	North Branch YMR		

Final Indicator for Jerzak (Justin)-CWF-2013-WSCB Project			
Indicator Name	SEDIMENT (TSS)	Value	5.5
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	North Branch YMR		

Grant Activity - Madsen (Carsten)-CWF-2013 WSCB Project			
Description	1-WSCB		
Category	AGRICULTURAL PRACTICES		
Start Date	2-Oct-13	End Date	19-Nov-14
Has Rates and Hours?	No		
Actual Results	Installed 2-WSCBs; 1 w/CWF \$'s and 1 w/o; did not meet NRCS FOTG Specs.		

Activity Action - Carsten Madsen			
Practice	638 - Water and Sediment Control Basin	Count of Activities	1
Description	Installed 1 WSCB		
Proposed Size / Units	1.00 COUNT	Lifespan	10 Years
Actual Size/Units	1.00 COUNT	Installed Date	19-Nov-14

Final Indicator for Carsten Madsen			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	3.4
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	South Branch Yellow Medicine River		

Final Indicator for Carsten Madsen			
Indicator Name	SOIL (EST. SAVINGS)	Value	17.5
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	South Branch Yellow Medicine River		

Final Indicator for Carsten Madsen			
Indicator Name	SEDIMENT (TSS)	Value	2.96
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	South Branch Yellow Medicine River		

Grant Activity - Madsen (Ron)-CWF-2013 WSCB Project			
Description	2-WSCB's		
Category	AGRICULTURAL PRACTICES		
Start Date	18-Sep-13	End Date	19-Nov-14
Has Rates and Hours?	No		
Actual Results	Installed two WSCB's		

Activity Action - Madsen (Ron)-CWF-2013 WSCB Project			
Practice	638 - Water and Sediment Control Basin	Count of Activities	2
Description	Installed 2-WSCBs		
Proposed Size / Units	2.00 COUNT	Lifespan	10 Years
Actual Size/Units	2.00 COUNT	Installed Date	3-Nov-14

Final Indicator for Madsen (Ron)-CWF-2013 WSCB Project			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	8.59
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	South Branch Yellow Medicine River		

Final Indicator for Madsen (Ron)-CWF-2013 WSCB Project			
Indicator Name	SEDIMENT (TSS)	Value	7.47
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	South Branch Yellow Medicine River		

Final Indicator for Madsen (Ron)-CWF-2013 WSCB Project			
Indicator Name	SOIL (EST. SAVINGS)	Value	31.5
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	South Branch Yellow Medicine River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	0
Description			
Proposed Size / Units	0.00 COUNT	Lifespan	Unknown
Actual Size/Units	COUNT	Installed Date	

Grant Activity - Noble (Randy)-CWF-2013-Alt Intake Project			
Description	Noble (Randy)-CWF-2013-Alt Intake Project		
Category	CONSERVATION DRAINAGE		
Start Date	15-Oct-14	End Date	20-May-15
Has Rates and Hours?	No		
Actual Results	Installed 300 feet pattern tile		

Activity Action - Noble (Randy)-CWF-2013-Alt Intake Project			
Practice	170M - Alternative Tile Intake - Dense Pattern Tiling	Count of Activities	300
Description	Install 300 feet of Pattern Tile		
Proposed Size / Units	300.00 LINEAR FEET	Lifespan	10 Years
Actual Size/Units	300.00 LINEAR FEET	Installed Date	13-Apr-15

Final Indicator for Noble (Randy)-CWF-2013-Alt Intake Project			
Indicator Name	SEDIMENT (TSS)	Value	1
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	Other
Waterbody	South Branch Yellow Medicine		
Final Indicator for Noble (Randy)-CWF-2013-Alt Intake Project			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	1.5
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	Other
Waterbody	South Branch Yellow Medicine		

Grant Activity - Paluch (Kristopher)-CWF-2013-WSCB Project			
Description	Install 1-WSCB		
Category	AGRICULTURAL PRACTICES		
Start Date	15-Apr-15	End Date	16-Dec-15
Has Rates and Hours?	No		
Actual Results	Installed 1-WSCB		

Activity Action - Paluch (Kristopher)-CWF-2013-WSCB Project			
Practice	638 - Water and Sediment Control Basin	Count of Activities	1
Description	Installed one WSCB		
Proposed Size / Units	1.00 COUNT	Lifespan	10 Years
Actual Size/Units	1.00 COUNT	Installed Date	7-Dec-15

Final Indicator for Paluch (Kristopher)-CWF-2013-WSCB Project			
Indicator Name	SOIL (EST. SAVINGS)	Value	17.
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	North Branch YMR		

Final Indicator for Paluch (Kristopher)-CWF-2013-WSCB Project			
Indicator Name	SEDIMENT (TSS)	Value	8.5
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	North Branch YMR		

Final Indicator for Paluch (Kristopher)-CWF-2013-WSCB Project			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	8.5
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	North Branch YMR		

Grant Activity - Popowski (David)-CWF-2013 Alternative Intake Project			
Description	2-Alt. Intakes		
Category	CONSERVATION DRAINAGE		
Start Date	20-Mar-13	End Date	19-Jun-13
Has Rates and Hours?	No		
Actual Results	Installed 2-Alt Intakes		

Activity Action - David Popowski			
Practice	173M - Alternative Tile Intake - Other Blind Intake	Count of Activities	2
Description	Install 2-Alternative Intakes		
Proposed Size / Units	2.00 COUNT	Lifespan	10 Years
Actual Size/Units	2.00 COUNT	Installed Date	19-Jun-13

Final Indicator for David Popowski			
Indicator Name	SEDIMENT (TSS)	Value	2
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Middle Branch Yellow Medicine River		
Final Indicator for David Popowski			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	3
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Middle Branch Yellow Medicine River		

Grant Activity - Popowski (John)-CWF-2013 WSCB Project			
Description	Popowski (John)-CWF-2013 WSCB Project; 1-WSCB through the CWFs; 1 WSCB through the Area II MN River Basin Projects Inc.		
Category	AGRICULTURAL PRACTICES		
Start Date	15-May-13	End Date	18-Dec-13
Has Rates and Hours?	No		
Actual Results	Installed 1-WSCB through the CWF's and one through the Area II MN River Basin Projects Inc. All funding sources are shown. Also, an activity action is shown for the CWF Basin and one for the Area II Basin project as well.		

Activity Action - Popowski (John)-CWF-2013-WSCB Project			
Practice	638 - Water and Sediment Control Basin	Count of Activities	1
Description	Installed 1-WSCB w/tile;Funded through CWFs and Area II		
Proposed Size / Units	1.00 COUNT	Lifespan	10 Years
Actual Size/Units	1.00 COUNT	Installed Date	18-Dec-13

Final Indicator for Popowski (John)-CWF-2013-WSCB Project			
Indicator Name	SEDIMENT (TSS)	Value	2.17



<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	<b>Calculation Tool</b>	BWSR CALC (SHEET AND RILL)
<b>Waterbody</b>	Main Stem-YMR		
<b>Final Indicator for Popowski (John)-CWF-2013-WSCB Project</b>			
<b>Indicator Name</b>	PHOSPHORUS (EST. REDUCTION)	<b>Value</b>	2.50
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	<b>Calculation Tool</b>	BWSR CALC (SHEET AND RILL)
<b>Waterbody</b>	Main Stem-YMR		
<b>Final Indicator for Popowski (John)-CWF-2013-WSCB Project</b>			
<b>Indicator Name</b>	SOIL (EST. SAVINGS)	<b>Value</b>	11.38
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	<b>Calculation Tool</b>	BWSR CALC (SHEET AND RILL)
<b>Waterbody</b>	Main Stem-YMR		

<b>Activity Action - Popowski (John)-Area II-WSCB Project</b>			
<b>Practice</b>	638 - Water and Sediment Control Basin	<b>Count of Activities</b>	1
<b>Description</b>	Installed 1-WSCB-Area II; this project is part of the system/CWF project for John Popowski		
<b>Proposed Size / Units</b>	1.00 COUNT	<b>Lifespan</b>	10 Years
<b>Actual Size/Units</b>	1.00 COUNT	<b>Installed Date</b>	18-Dec-13

<b>Final Indicator for Popowski (John)-Area II-WSCB Project</b>			
<b>Indicator Name</b>	SOIL (EST. SAVINGS)	<b>Value</b>	23.63
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	<b>Calculation Tool</b>	BWSR CALC (SHEET AND RILL)
<b>Waterbody</b>	Main Stem-YMR		
<b>Final Indicator for Popowski (John)-Area II-WSCB Project</b>			
<b>Indicator Name</b>	PHOSPHORUS (EST. REDUCTION)	<b>Value</b>	4.88
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	<b>Calculation Tool</b>	BWSR CALC (SHEET AND RILL)
<b>Waterbody</b>	Main Stem-YMR		
<b>Final Indicator for Popowski (John)-Area II-WSCB Project</b>			
<b>Indicator Name</b>	SEDIMENT (TSS)	<b>Value</b>	4.25
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	<b>Calculation Tool</b>	BWSR CALC (SHEET AND RILL)
<b>Waterbody</b>	Main Stem-YMR		

Grant Activity - VanDerostyne (Gary)-CWF-2013-WSCB Project			
Description	VanDerostyne (Gary)-CWF-WSCB Project		
Category	AGRICULTURAL PRACTICES		
Start Date	17-Jun-15	End Date	18-Nov-15
Has Rates and Hours?	No		
Actual Results	Installed 2-WSCBs with CWF-13 dollars and FY15 State C-S dollars; An Amendment #1 was approved on November 18, 2015 to increase the c-s amount from \$6,446 to \$7,359 (increase of \$913)		

Activity Action - VanDerostyne (Gary) CWF-2013-WSCB Project			
Practice	638 - Water and Sediment Control Basin	Count of Activities	1
Description	Install 1-WSCB in conjunction w/3 WSCBs through State C-S FY15 Program. Due to the cost of the project installation/tile costing more than originally estimated, the cost of the project (south) for the one-WSCB has increased; C-S funds increased from \$6,446 to \$7,359 (total of \$913 Increase).		
Proposed Size / Units	1.00 COUNT	Lifespan	10 Years
Actual Size/Units	1.00 COUNT	Installed Date	30-Oct-15

Final Indicator for VanDerostyne (Gary) CWF-2013-WSCB Project			
Indicator Name	SEDIMENT (TSS)	Value	15.94
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	North Branch YMR		
Final Indicator for VanDerostyne (Gary) CWF-2013-WSCB Project			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	15.94
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	North Branch YMR		
Final Indicator for VanDerostyne (Gary) CWF-2013-WSCB Project			
Indicator Name	SOIL (EST. SAVINGS)	Value	31.88
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	North Branch YMR		

**Grant Activity - Weber (Jeff)-CWF-2013 Grade Stabilization Project**

<b>Description</b>	Provide up to 75% cost-share to install a grade stabilization structure in which the water flows directly into a branch of the Yellow Medicine Rier two-miles above and flows directly into Lake Shaokatan. Located in Section 32 of Shaokatan Township. Area II MN River Basin Projects, Inc. will design the structure with help from the Engineering Technician.		
<b>Category</b>	AGRICULTURAL PRACTICES		
<b>Start Date</b>	20-Aug-14	<b>End Date</b>	15-Oct-14
<b>Has Rates and Hours?</b>	No		
<b>Actual Results</b>	Completed the two grade stabilization projects; Approved Amend #1 on October 15, 2014 prior to approval of payment for an additional c-s of 75% not to exceed \$1,286 for mulching and fencing that were not included in the original estimate of the projects. Total project payout was \$12,750. Area II MN River Basin Projects, Inc. Engineer designed the structures with help from the Conservation Technician.		

Activity Action - Jeff Weber			
<b>Practice</b>	410 - Grade Stabilization Structure	<b>Count of Activities</b>	2
<b>Description</b>	2-Grade Stabilization projects		
<b>Proposed Size / Units</b>	2.00 COUNT	<b>Lifespan</b>	25 Years
<b>Actual Size/Units</b>	2.00 COUNT	<b>Installed Date</b>	14-Oct-14

Final Indicator for Jeff Weber			
<b>Indicator Name</b>	PHOSPHORUS (EST. REDUCTION)	<b>Value</b>	225.5
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	<b>Calculation Tool</b>	BWSR CALC (GULLY STABILIZATION)
<b>Waterbody</b>	Lake Shaokatan/Main Stem Yellow Medicine		

Final Indicator for Jeff Weber			
<b>Indicator Name</b>	SEDIMENT (TSS)	<b>Value</b>	225.5
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	<b>Calculation Tool</b>	BWSR CALC (GULLY STABILIZATION)
<b>Waterbody</b>	Lake Shaokatan/Main Stem Yellow Medicine		

Grant Activity - Wetland Restorations			
Description	Wetland Restorations		
Category	AGRICULTURAL PRACTICES		
Start Date	12-Feb-13	End Date	02-May-14
Has Rates and Hours?	No		
Actual Results	Have a remaining balance of \$3,988 because the Whingelby Wetland Restoration Project came in short. Waiting for David Sill to reply to the request to move the remaining dollars to the WSCB category. As of May 2, 2014, permission from David Sill, Board Rep. to move the remaining \$3,988 from the wetland restoration activity to the WSCBs activity. This money will go directly to a project.		

Grant Activity - Weverka (Ron)-CWF-2013 Alt Intake Project			
Description	Install 1-Alt. Intake		
Category	CONSERVATION DRAINAGE		
Start Date	19-Nov-14	End Date	18-Nov-15
Has Rates and Hours?	No		
Actual Results	Installed 1-Alt Intake		

Activity Action - Weverka (Ron)-CWF-2013 Alt Intake Project			
Practice	173M - Alternative Tile Intake - Other Blind Intake	Count of Activities	1
Description	Installed 1-Alt Intake		
Proposed Size / Units	1.00 COUNT	Lifespan	10 Years
Actual Size/Units	1.00 COUNT	Installed Date	12-Nov-15

Final Indicator for Weverka (Ron)-CWF-2013 Alt Intake Project			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	1.5
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	Other
Waterbody	North Branch YMR		

Final Indicator for Weverka (Ron)-CWF-2013 Alt Intake Project			
Indicator Name	SEDIMENT (TSS)	Value	1
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	Other
Waterbody	North Branch YMR		

Grant Activity - Whingelby (Paul)-CWF-2013 Wetland Restoration Project			
Description	Provide up to 75% cost-share to restore 7-wetland restorations with and adjacent to within 1,000 feet of Lake Staokatan. Landowner is Paul Whingelby.		
Category	WETLAND RESTORATION/CREATION		
Start Date	17-Apr-13	End Date	20-Nov-13
Has Rates and Hours?	No		
Actual Results	Installed 7-Wetlands; Main technician for this project was Randy Sheik, NRCS Soil Con Tech with appropriate TAA; with help from the District Technicians.		

Activity Action - Whingelby (Paul)-CWF-2013-Wetland Rest. Project			
Practice	658 - Wetland Creation	Count of Activities	7
Description	Install 7 wetland restorations		
Proposed Size / Units	7.00 AC	Lifespan	15 Years
Actual Size/Units	7.00 AC	Installed Date	30-Oct-13

Final Indicator for Whingelby (Paul)-CWF-2013-Wetland Rest. Project			
Indicator Name	SEDIMENT (TSS)	Value	26.68
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	Other
Waterbody	Lake Shaokatan-YMR-Middle Branch		

Final Indicator for Whingelby (Paul)-CWF-2013-Wetland Rest. Project			
Indicator Name	SOIL (EST. SAVINGS)	Value	95.33
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	Other
Waterbody	Lake Shaokatan-YMR-Middle Branch		

Final Indicator for Whingelby (Paul)-CWF-2013-Wetland Rest. Project			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	30.71
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	Other
Waterbody	Lake Shaokatan-YMR-Middle Branch		

## Grant Attachments

Document Name	Document Type	Description
<b>2013 CWF-Final Financial Report</b>	Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)

Document Name	Document Type	Description
<b>2013 CWF-Final Story-pdf format</b>	Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)
<b>2013 CWF-Lincoln SWCD Final Story</b>	Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 04/03/2014
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 04/03/2014
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 02/04/2016
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 02/04/2016
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 02/04/2016
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 01/29/2016
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 01/13/2016
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 12/18/2015
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 01/08/2015
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 01/12/2015
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 01/23/2015
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 01/27/2015
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 01/27/2015
<b>CWF-2013-Financial Report</b>	Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)
<b>Final Financial Report</b>	Progress	Progress Dated - 12/18/2015
<b>Final Story</b>	Progress	Progress Dated - 12/18/2015
<b>Financial Report; Interim</b>	Progress	Progress Dated - 01/08/2015
<b>Lincoln SWCD CWF 2013 Lake Shaokatan and Yellow Med Sub-Watershed grant---revision</b>	Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)
<b>Revision-\$3988-4-7-14</b>	Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)
<b>grant_app_general-added.rpt</b>	Grant	2013 - Clean Water Assistance Grant - Lincoln (SWCD)