



## Grant All-Detail Report 2010 - Runoff Reduction

**Grant Title** - 2010 - Runoff Reduction - Wild Rice WD (WSHED)

**Grant ID** - C13-1761

**Organization** - Wild Rice WD

<b>Grant Awarded Amount</b>	<b>\$175,000.00</b>	<b>Grant Execution Date</b>	
<b>Required Match Amount</b>	\$43,750.00	<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
<b>Total Grant Amount</b>	\$164,500.25	\$164,500.25	\$0.00
<b>Total Match Amount</b>	\$194,489.50	\$194,489.50	\$0.00
<b>Total Other Funds</b>	\$0.00	\$0.00	\$0.00
<b>Total</b>	<b>\$358,989.75</b>	<b>\$358,989.75</b>	<b>\$0.00</b>

### Budget Details

Activity Name	Activity Category	Source Type	Source Description	Budgeted	Spent	Last Transaction Date	Matching Fund
<b>2010 Clean Water Legacy Administration</b>	Administration /Coordination	Current State Grant	2010 - Runoff Reduction - Wild Rice WD (WSHED)	\$8,750.00	\$8,750.00	11/14/2012	N
<b>2010 Clean Water Legacy Project Development</b>	Project Development	Current State Grant	2010 - Runoff Reduction - Wild Rice WD (WSHED)	\$30,874.75	\$30,874.75	1/26/2011	N
<b>2010 Clean Water Legacy Project Development</b>	Project Development	Landowner Fund	Wild Rice Watershed Landowners	\$0.00			Y

Activity Name	Activity Category	Source Type	Source Description	Budgeted	Last Transaction		
					Spent	Date	Matching Fund
<b>2010 Clean Water Legacy Technical Fees</b>	Technical/Engineering Assistance	Current State Grant	2010 - Runoff Reduction - Wild Rice WD (WSHED)	\$17,047.50	\$17,047.50	1/26/2011	N
<b>2010 Clean Water Legacy Technical Fees</b>	Technical/Engineering Assistance	Local Fund	SWCD and Other Technical Fees	\$17,047.50	\$17,047.50	1/26/2011	Y
<b>BC J Matter #6-7</b>	Agricultural Practices	Current State Grant	2010 - Runoff Reduction - Wild Rice WD (WSHED)	\$2,750.00	\$2,750.00	2/6/2012	N
<b>BC J Matter #6-7</b>	Agricultural Practices	Landowner Fund	Wild Rice Watershed Landowners	\$9,367.00	\$9,367.00	2/6/2012	Y
<b>BC J Matter #6-7</b>	Agricultural Practices	Local Fund	Wild Rice Watershed Project Incentive Program	\$120.00	\$120.00	2/6/2012	Y
<b>BC N Zurn #8-16</b>	Agricultural Practices	Current State Grant	2010 - Runoff Reduction - Wild Rice WD (WSHED)	\$12,375.00	\$12,375.00	2/6/2012	N
<b>BC N Zurn #8-16</b>	Agricultural Practices	Landowner Fund	Wild Rice Watershed Landowners	\$21,952.00	\$21,952.00	2/6/2012	Y
<b>BC N Zurn #8-16</b>	Agricultural Practices	Local Fund	Wild Rice Watershed Project Incentive Program	\$800.00	\$800.00	2/6/2012	Y
<b>BC T Bergren #1-2</b>	Agricultural Practices	Current State Grant	2010 - Runoff Reduction - Wild Rice WD (WSHED)	\$2,750.00	\$2,750.00	11/14/2012	N
<b>BC T Bergren #1-2</b>	Agricultural Practices	Landowner Fund	Wild Rice Watershed Landowners	\$6,258.00	\$6,258.00	11/15/2012	Y
<b>BC W Zurn #3-4</b>	Agricultural Practices	Current State Grant	2010 - Runoff Reduction - Wild Rice WD (WSHED)	\$2,750.00	\$2,750.00	8/7/2013	N
<b>BC W Zurn #3-4</b>	Agricultural Practices	Landowner Fund	Wild Rice Watershed Landowners	\$850.00	\$850.00	12/17/2013	Y
<b>CC Mark Christianson #1</b>	Agricultural Practices	Current State Grant	2010 - Runoff Reduction - Wild Rice WD (WSHED)	\$6,078.00	\$6,078.00	2/6/2012	N
<b>CC Mark Christianson #1</b>	Agricultural Practices	Landowner Fund	Wild Rice Watershed Landowners	\$18,150.00	\$18,150.00	2/6/2012	Y
<b>MC D Spaeth #1-7</b>	Agricultural Practices	Current State Grant	2010 - Runoff Reduction - Wild Rice WD (WSHED)	\$9,625.00	\$9,625.00	4/7/2011	N
<b>MC D Spaeth #1-7</b>	Agricultural Practices	Landowner Fund	Wild Rice Watershed Landowners	\$15,853.00	\$15,853.00	4/7/2011	Y

Activity Name	Activity Category	Source Type	Source Description	Budgeted	Last Transaction		
					Spent	Date	Matching Fund
<b>MC D Spaeth #1-7</b>	Agricultural Practices	Local Fund	Wild Rice Watershed Project Incentive Program	\$1,392.00	\$1,392.00	4/7/2011	Y
<b>MC D Swiers #8-19</b>	Agricultural Practices	Current State Grant	2010 - Runoff Reduction - Wild Rice WD (WSHED)	\$16,500.00	\$16,500.00	4/7/2011	N
<b>MC D Swiers #8-19</b>	Agricultural Practices	Landowner Fund	Wild Rice Watershed Landowners	\$19,318.00	\$19,318.00	4/7/2011	Y
<b>MC D Swiers #8-19</b>	Agricultural Practices	Local Fund	Wild Rice Watershed Project Incentive Program	\$2,477.00	\$2,477.00	4/7/2011	Y
<b>MC E Zurn #20-25</b>	Agricultural Practices	Current State Grant	2010 - Runoff Reduction - Wild Rice WD (WSHED)	\$8,250.00	\$8,250.00	4/7/2011	N
<b>MC E Zurn #20-25</b>	Agricultural Practices	Landowner Fund	Wild Rice Watershed Landowners	\$9,769.00	\$9,769.00	4/7/2011	Y
<b>MC E Zurn #20-25</b>	Agricultural Practices	Local Fund	Wild Rice Watershed Project Incentive Program	\$812.00	\$812.00	4/7/2011	Y
<b>MC G Johnson #26-29</b>	Agricultural Practices	Current State Grant	2010 - Runoff Reduction - Wild Rice WD (WSHED)	\$5,500.00	\$5,500.00	4/7/2011	N
<b>MC G Johnson #26-29</b>	Agricultural Practices	Landowner Fund	Wild Rice Watershed Landowners	\$4,591.00	\$4,591.00	4/7/2011	Y
<b>MC G Johnson #26-29</b>	Agricultural Practices	Local Fund	Wild Rice Watershed Project Incentive Program	\$271.00	\$271.00	4/7/2011	Y
<b>MC J Keller #30-34</b>	Agricultural Practices	Current State Grant	2010 - Runoff Reduction - Wild Rice WD (WSHED)	\$6,875.00	\$6,875.00	4/11/2011	N
<b>MC J Keller #30-34</b>	Agricultural Practices	Landowner Fund	Wild Rice Watershed Landowners	\$7,163.00	\$7,163.00	4/11/2011	Y
<b>MC J Keller #30-34</b>	Agricultural Practices	Local Fund	Wild Rice Watershed Project Incentive Program	\$725.00	\$725.00	4/11/2011	Y
<b>MC J Slette #35</b>	Agricultural Practices	Current State Grant	2010 - Runoff Reduction - Wild Rice WD (WSHED)	\$1,375.00	\$1,375.00	4/11/2011	N
<b>MC J Slette #35</b>	Agricultural Practices	Landowner Fund	Wild Rice Watershed Landowners	\$1,183.00	\$1,183.00	4/11/2011	Y
<b>MC J Slette #35</b>	Agricultural Practices	Local Fund	Wild Rice Watershed Project Incentive Program	\$48.00	\$48.00	4/11/2011	Y
<b>MC N Sweep #36-37</b>	Agricultural Practices	Current State Grant	2010 - Runoff Reduction - Wild Rice WD (WSHED)	\$2,750.00	\$2,750.00	4/11/2011	N

Activity Name	Activity Category	Source Type	Source Description	Budgeted	Spent	Last Transaction Date	Matching Fund
<b>MC N Sweep #36-37</b>	Agricultural Practices	Landowner Fund	Wild Rice Watershed Landowners	\$1,991.00	\$1,991.00	4/11/2011	Y
<b>MC N Sweep #36-37</b>	Agricultural Practices	Local Fund	Wild Rice Watershed Project Incentive Program	\$86.00	\$86.00	4/11/2011	Y
<b>MC P Scheff #38</b>	Agricultural Practices	Current State Grant	2010 - Runoff Reduction - Wild Rice WD (WSHED)	\$1,375.00	\$1,375.00	12/31/2013	N
<b>MC P Scheff #38</b>	Agricultural Practices	Landowner Fund	Wild Rice Watershed Landowners	\$2,075.00	\$2,075.00	11/14/2012	Y
<b>MC P Scheff #38</b>	Agricultural Practices	Local Fund	Wild Rice Watershed Project Incentive Program	\$286.00	\$286.00	12/31/2013	Y
<b>MC Vig Farms #39-57</b>	Agricultural Practices	Current State Grant	2010 - Runoff Reduction - Wild Rice WD (WSHED)	\$26,125.00	\$26,125.00	4/11/2011	N
<b>MC Vig Farms #39-57</b>	Agricultural Practices	Landowner Fund	Wild Rice Watershed Landowners	\$44,709.00	\$44,709.00	4/11/2011	Y
<b>MC Vig Farms #39-57</b>	Agricultural Practices	Local Fund	Wild Rice Watershed Project Incentive Program	\$2,696.00	\$2,696.00	4/11/2011	Y
<b>NC D Lien #1-4</b>	Agricultural Practices						
<b>NC M Habedank #1-2</b>	Agricultural Practices	Current State Grant	2010 - Runoff Reduction - Wild Rice WD (WSHED)	\$2,750.00	\$2,750.00	3/25/2011	N
<b>NC M Habedank #1-2</b>	Agricultural Practices	Landowner Fund	Wild Rice Watershed Landowners	\$4,500.00	\$4,500.00	3/25/2011	Y
<b>Wild Rice Watershed Landowner Incentive Payments</b>	Special Projects	Current State Grant	2010 - Runoff Reduction - Wild Rice WD (WSHED)	\$0.00			N
<b>Wild Rice Watershed Landowner Incentive Payments</b>	Special Projects	Landowner Fund	Wild Rice Watershed Landowners	\$0.00			Y
<b>hello</b>	Special Projects						

### Activity Details Summary

Activity Details	Total Action Count	Total Activity Mapped	Size / Unit
638 - Water and Sediment Control Basin	34	1	0 COUNT

Activity Details	Total Action Count	Total Activity Mapped	Size / Unit
638 - Water and Sediment Control Basin	52	1	1 COUNT
332 - Contour Buffer Strips	1	1	0.6 AC
332 - Contour Buffer Strips	1	1	2 AC

### Indicators Summary

Indicator Name	Total Value	Unit
SOIL (EST. SAVINGS)	1844.2	TONS/YR

## Grant Activity

Grant Activity - 2010 Clean Water Legacy Administration	
<b>Description</b>	<p>A grant coordination committee will be established with members from each of the participating Soil and Water Conservation Districts (SWCD's) and the Wild Rice Watershed District. The grant coordination committee will consist of Tom Wollin, Wild Rice Watershed District, Aaron Neubert, Mahnomon County SWCD, Brad Grant, Becker County SWCD, Curtis Borchert, Norman County SWCD, and Kevin Kassenborg, Clay County SWCD.</p> <p>The grant coordination committee will meet quarterly to provide updated written reports on activities completed during the last quarter. For the first quarter each SWCD will be allocated a percentage of the grant funds based on the total sub watershed areas within each of the Soil and Water Conservation Districts.</p> <p>The Norman County Soil and Water Conservation District and the Wild Rice Watershed District will provide quarterly written reports to the grant coordinating committee on reporting and grant administration. The SWCD's will track hours/mileage and other expenses and then request reimbursement.</p>
<b>Category</b>	ADMINISTRATION/COORDINATION
<b>Start Date</b>	<b>End Date</b>
<b>Rates and Hours</b>	
<b>Actual Results</b>	<p>The SWCD developed a work plan, held meetings for 20 hours = \$1,100. The Norman SWCD and the watershed split the administration costs for reporting and general grant management.</p> <p>Gathered information from other SWCD's, phone calls, printed out papers, reporting in elink, etc. 60 hours = \$3,275</p> <p>The watershed gathered information, attended meetings, contacted SWCD's about bills and paid bills. 80 hours = \$4,375</p>

**Grant Activity - 2010 Clean Water Legacy Project Development**

<p><b>Description</b></p>	<p>The SWCD's will work directly with the landowners through mailings, direct contact and group meetings. Allocations from the program development funds will be distributed to each of the SWCD's based on total sub watershed areas within each of the Soil and Water Conservation Districts.</p> <p>The SWCD's will provide quarterly written reports to the grant coordinating committee on reporting for the project development.</p> <p>The Soil and Water Conservation District Boards will make the decisions on how best to utilize the program development funds within the framework of the grant.</p> <p>This information will be entered into the Elink program by the Norman County SWCD and the financial will be entered into the Wild Rice Watershed Districts accounting program.</p>	
<p><b>Category</b></p>	<p>PROJECT DEVELOPMENT</p>	
<p><b>Start Date</b></p>		<p><b>End Date</b></p>
<p><b>Rates and Hours</b></p>		
<p><b>Actual Results</b></p>	<p>Mahnomen SWCD had 97 landowner contacts for 24.25 hours from April - July, 2010 for \$1,333.75</p> <p>Planning Meeting teleconference on 4/20/10 for \$220</p> <p>Planning Meeting teleconference on 4/29/10 for \$220</p> <p>AWEP Teleconference on 5/12/10 for \$110</p> <p>Moccasin Creek GIS for 20 hours for \$1,100</p> <p>Marsh Creek GIS for 46 hours for \$2,530</p> <p>Marsh Creek GIS for 37 hours for \$2,035</p> <p>Moccasin Creek GIS for 15 hours for \$825</p> <p>CWF mtg on 4/11/11 for 4hours for \$220</p> <p>Marsh Creek Development for 52 hours for \$2,860</p> <p>CWF mtg on 8/23/12 for \$220</p> <p>54 hours for Marsh Creek = \$2,970</p> <p>CWF mtg 11/14/12 4 hours = \$220</p> <p>Becker SWCD had 51 landowner contacts for 70 hours at \$3,850</p> <p>1,010 miles at \$505</p> <p>AWEP Teleconference on 5/12/10 for \$110.00</p>	

Planning Meeting teleconference on 4/29/10 for \$220  
Inventory and mapping for 2011 for potential project sites 23/hrs at \$55/hr = \$1,265  
Mileage for project sites 210 miles at \$105

Clay SWCD

AWEP Teleconference on 5/12/10 for \$110.00  
Planning Meeting teleconference on 4/29/10 for \$220  
Reporting & Documentation setup meeting on 8/9/10 for \$165  
Clay SWCD had landowner contacts for 27 hours at \$1,485  
Marketing and Project Development 51/hrs at \$55/hr = \$2,805  
150 mailings = \$66 postage

Norman SWCD had landowner contacts for 40 hours at \$2,200  
Reporting & Documentation setup meeting on 8/9/10 for \$165  
Planning Meeting teleconference on 4/20/10 for \$220  
Planning Meeting teleconference on 4/29/10 for \$220  
AWEP Teleconference on 5/12/10 for \$110.00

Moccasin Creek Development for 37 hours for \$2,025  
CWF mtg on 4/11/11 for 4hours for \$220  
CWF mtg on 8/23/12 for \$220  
CWF mtg on 11/14/12 for \$220



### Grant Activity - 2010 Clean Water Legacy Technical Fees

<b>Description</b>	<p>This initiative is to cover the engineering costs for the projects. SWCD staff with job approval authority, NWRRVSA Engineers, Wild Rice Watershed Engineer, NRCS Engineers and private engineers will be utilized to sign off on a project. We will be using the NRCS FOTG as our reference for all projects. Their credentials will be sufficient to meet the Technical Approval Authority or engineering licenses for the practices they certify for completion.</p> <p>The technical fees will be distributed based on the total subwatershed area within each of the SWCD's. Each SWCD will be responsible for their own engineering with a major portion going to outside engineering. If these funds are not utilized during the first quarter they will be consolidated into a single fund and distributed based on an email request.</p>		
<b>Category</b>	TECHNICAL/ENGINEERING ASSISTANCE		
<b>Start Date</b>		<b>End Date</b>	
<b>Rates and Hours</b>			
<b>Actual Results</b>	Survey and design for 76 sediment basins and 1 2.6 acre buffer.		

### Grant Activity - BC J Matter #6-7

<b>Description</b>	To install a water and sediment control basin on cropland.		
<b>Category</b>	AGRICULTURAL PRACTICES		
<b>Start Date</b>	1-Nov-11	<b>End Date</b>	Fri Nov 18 00:00:00 CST 2011
<b>Rates and Hours</b>			
<b>Actual Results</b>	Installed 2 water and sediment control basins on cropland.		

### Activity Action - MC P Scheff

<b>Practice</b>	638 - Water and Sediment Control Basin	<b>Count of Activities</b>	3
<b>Description</b>			
<b>Proposed Size / Units</b>	1 COUNT	<b>Lifespan</b>	25 Years
<b>Actual Size/Units</b>	COUNT	<b>Installed Date</b>	

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	3
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	21
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Buffalo River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	3
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	21
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Buffalo River		

Grant Activity - BC N Zurn #8-16			
Description	To install 9 water and sediment control basin on cropland.		
Category	AGRICULTURAL PRACTICES		
Start Date	6-Jul-11	End Date	Tue Jul 12 00:00:00 CDT 2011
Rates and Hours			
Actual Results	Installed 9 water and sediment control basins on cropland.		

Activity Action - Sed Basin			
Practice	638 - Water and Sediment Control Basin	Count of Activities	9
Description			
Proposed Size / Units	1 COUNT	Lifespan	25 Years
Actual Size/Units	COUNT	Installed Date	
Final Indicator for Sed Basin			
Indicator Name	SOIL (EST. SAVINGS)	Value	19
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Buffalo River		

Activity Action - Sed Basin			
Practice	638 - Water and Sediment Control Basin	Count of Activities	9
Description			
Proposed Size / Units	1 COUNT	Lifespan	25 Years
Actual Size/Units	COUNT	Installed Date	
Final Indicator for Sed Basin			
Indicator Name	SOIL (EST. SAVINGS)	Value	19
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Buffalo River		

Activity Action - Sed Basin			
Practice	638 - Water and Sediment Control Basin	Count of Activities	9
Description			
Proposed Size / Units	1 COUNT	Lifespan	25 Years
Actual Size/Units	COUNT	Installed Date	
Final Indicator for Sed Basin			
Indicator Name	SOIL (EST. SAVINGS)	Value	19
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Buffalo River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	9
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	15
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Buffalo River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	9
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	15
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Buffalo River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	9
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	COUNT	Installed Date	

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	9
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	15
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Buffalo River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	9
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	15
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Buffalo River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	9
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	15
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Buffalo River		

Grant Activity - BC T Bergren #1-2			
Description	To install a water and sediment control basins on cropland.		
Category	AGRICULTURAL PRACTICES		
Start Date	24-Jul-12	End Date	Thu Oct 25 00:00:00 CDT 2012
Rates and Hours			
Actual Results	Installed 2 Sediment Basins on cropland.		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	2
Description			
Proposed Size / Units	COUNT	Lifespan	Unknown
Actual Size/Units	COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	11.2
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	stream		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	2
Description			
Proposed Size / Units	COUNT	Lifespan	Unknown
Actual Size/Units	COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	11.2
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	stream		

Grant Activity - BC W Zurn #3-4			
Description	To install a water and sediment control basin on cropland.		
Category	AGRICULTURAL PRACTICES		
Start Date	18-Aug-11	End Date	Thu Oct 25 00:00:00 CDT 2012
Rates and Hours			
Actual Results	<p>Installed 2 water and sediment control basins on cropland.</p> <p>There is an extra bmp that needs to be deleted.</p>		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	3
Description			
Proposed Size / Units	COUNT	Lifespan	Unknown
Actual Size/Units	COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	39.4
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Buffalo River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	3
Description			
Proposed Size / Units	COUNT	Lifespan	Unknown
Actual Size/Units	COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	39.4
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Buffalo River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	3
Description			
Proposed Size / Units	COUNT	Lifespan	Unknown
Actual Size/Units	COUNT	Installed Date	

Grant Activity - CC Mark Christianson #1			
Description	To install buffer strips along the South Branch and 2 sediment basins.		
Category	AGRICULTURAL PRACTICES		
Start Date	5-Apr-11	End Date	Wed Jun 29 00:00:00 CDT 2011
Rates and Hours			
Actual Results	Installed 2.6 acres of buffer strips. Installed 2 sediment basins.		

Activity Action - Legacy Migrated Data			
Practice	332 - Contour Buffer Strips	Count of Activities	4
Description			
Proposed Size / Units	2 AC	Lifespan	10 Years
Actual Size/Units	2 AC	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	5
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Stream		

Activity Action - Legacy Migrated Data			
Practice	332 - Contour Buffer Strips	Count of Activities	4
Description			
Proposed Size / Units	0.6 AC	Lifespan	10 Years
Actual Size/Units	0.6 AC	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	2



Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	stream		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	4
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	31
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	stream		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	4
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	31
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	stream		

Grant Activity - MC D Spaeth #1-7			
Description	To install a water and sediment control basin on cropland.		
Category	AGRICULTURAL PRACTICES		
Start Date	16-Sep-10	End Date	Tue Dec 21 00:00:00 CST 2010
Rates and Hours			
Actual Results	Installed 7 water and sediment control basins on cropland.		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	7
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	27
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Wild Rice River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	7
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	27
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Wild Rice River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	7
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	27
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Wild Rice River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	7
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	27
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Wild Rice River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	7
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	27
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Wild Rice River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	7
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	27
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)

<b>Waterbody</b>	Wild Rice River
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**Activity Action - Legacy Migrated Data**

<b>Practice</b>	638 - Water and Sediment Control Basin	<b>Count of Activities</b>	7
<b>Description</b>			
<b>Proposed Size / Units</b>	COUNT	<b>Lifespan</b>	25 Years
<b>Actual Size/Units</b>	1 COUNT	<b>Installed Date</b>	

**Final Indicator for Legacy Migrated Data**

<b>Indicator Name</b>	SOIL (EST. SAVINGS)	<b>Value</b>	27
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	<b>Calculation Tool</b>	BWSR CALC (SHEET AND RILL)
<b>Waterbody</b>	Wild Rice River		

**Grant Activity - MC D Swiers #8-19**

<b>Description</b>	To install 12 water & sediment control basins to reduce gully erosion on ag land.		
<b>Category</b>	AGRICULTURAL PRACTICES		
<b>Start Date</b>	10-Sep-10	<b>End Date</b>	Fri Oct 26 00:00:00 CDT 2012
<b>Rates and Hours</b>			
<b>Actual Results</b>	Installed 12 water & sediment control basins on cropland.		

**Activity Action - G Swiers Basins**

<b>Practice</b>	638 - Water and Sediment Control Basin	<b>Count of Activities</b>	12
<b>Description</b>			
<b>Proposed Size / Units</b>	1 COUNT	<b>Lifespan</b>	25 Years
<b>Actual Size/Units</b>	COUNT	<b>Installed Date</b>	

**Final Indicator for G Swiers Basins**

<b>Indicator Name</b>	SOIL (EST. SAVINGS)	<b>Value</b>	29
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	<b>Calculation Tool</b>	BWSR CALC (SHEET AND RILL)
<b>Waterbody</b>	Wild Rice River		

Activity Action - D Swiers Basin			
Practice	638 - Water and Sediment Control Basin	Count of Activities	12
Description			
Proposed Size / Units	1 COUNT	Lifespan	25 Years
Actual Size/Units	COUNT	Installed Date	
Final Indicator for D Swiers Basin			
Indicator Name	SOIL (EST. SAVINGS)	Value	29
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Wild Rice River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	12
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	29
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Wild Rice River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	12
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	29
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Wild Rice River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	12
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	29
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Wild Rice River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	12
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	29
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Wild Rice River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	12
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	29
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)

<b>Waterbody</b>	Wild Rice River
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Activity Action - Legacy Migrated Data			
<b>Practice</b>	638 - Water and Sediment Control Basin	<b>Count of Activities</b>	12
<b>Description</b>			
<b>Proposed Size / Units</b>	COUNT	<b>Lifespan</b>	25 Years
<b>Actual Size/Units</b>	1 COUNT	<b>Installed Date</b>	
Final Indicator for Legacy Migrated Data			
<b>Indicator Name</b>	SOIL (EST. SAVINGS)	<b>Value</b>	29
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	<b>Calculation Tool</b>	BWSR CALC (SHEET AND RILL)
<b>Waterbody</b>	Wild Rice River		

Activity Action - Legacy Migrated Data			
<b>Practice</b>	638 - Water and Sediment Control Basin	<b>Count of Activities</b>	12
<b>Description</b>			
<b>Proposed Size / Units</b>	COUNT	<b>Lifespan</b>	25 Years
<b>Actual Size/Units</b>	1 COUNT	<b>Installed Date</b>	
Final Indicator for Legacy Migrated Data			
<b>Indicator Name</b>	SOIL (EST. SAVINGS)	<b>Value</b>	29
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	<b>Calculation Tool</b>	BWSR CALC (SHEET AND RILL)
<b>Waterbody</b>	Wild Rice River		

Activity Action - Legacy Migrated Data			
<b>Practice</b>	638 - Water and Sediment Control Basin	<b>Count of Activities</b>	12
<b>Description</b>			
<b>Proposed Size / Units</b>	COUNT	<b>Lifespan</b>	25 Years
<b>Actual Size/Units</b>	1 COUNT	<b>Installed Date</b>	
Final Indicator for Legacy Migrated Data			
<b>Indicator Name</b>	SOIL (EST. SAVINGS)	<b>Value</b>	29

Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Wild Rice River		

Activity Action - Legacy Migrated Data

Practice	638 - Water and Sediment Control Basin	Count of Activities	12
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	

Final Indicator for Legacy Migrated Data

Indicator Name	SOIL (EST. SAVINGS)	Value	29
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Wild Rice River		

Activity Action - Legacy Migrated Data

Practice	638 - Water and Sediment Control Basin	Count of Activities	12
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	

Final Indicator for Legacy Migrated Data

Indicator Name	SOIL (EST. SAVINGS)	Value	29
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Wild Rice River		

Grant Activity - MC E Zurn #20-25

Description	To install a water and sediment control basin on cropland.		
Category	AGRICULTURAL PRACTICES		
Start Date	13-Sep-10	End Date	Wed Oct 24 00:00:00 CDT 2012
Rates and Hours			
Actual Results	Installed 6 water and sediment control basins on cropland.		



Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	6
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
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	Wild Rice River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	6
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
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	Wild Rice River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	6
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
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	Wild Rice River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	6
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
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	Wild Rice River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	6
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
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	Wild Rice River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	6
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	31.5
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)

<b>Waterbody</b>	Wild Rice River
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**Grant Activity - MC G Johnson #26-29**

<b>Description</b>	To install a water and sediment control basin on cropland.		
<b>Category</b>	AGRICULTURAL PRACTICES		
<b>Start Date</b>	24-Sep-10	<b>End Date</b>	Wed Sep 28 00:00:00 CDT 2011
<b>Rates and Hours</b>			
<b>Actual Results</b>	Installed 4 water and sediment control basins on cropland.		

**Activity Action - G Johnson Basin**

<b>Practice</b>	638 - Water and Sediment Control Basin	<b>Count of Activities</b>	4
<b>Description</b>			
<b>Proposed Size / Units</b>	1 COUNT	<b>Lifespan</b>	25 Years
<b>Actual Size/Units</b>	COUNT	<b>Installed Date</b>	
<b>Final Indicator for G Johnson Basin</b>			
<b>Indicator Name</b>	SOIL (EST. SAVINGS)	<b>Value</b>	27
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	<b>Calculation Tool</b>	BWSR CALC (SHEET AND RILL)
<b>Waterbody</b>	Wild Rice River		

**Activity Action - G Johnson Sed Basin**

<b>Practice</b>	638 - Water and Sediment Control Basin	<b>Count of Activities</b>	4
<b>Description</b>			
<b>Proposed Size / Units</b>	1 COUNT	<b>Lifespan</b>	25 Years
<b>Actual Size/Units</b>	COUNT	<b>Installed Date</b>	
<b>Final Indicator for G Johnson Sed Basin</b>			
<b>Indicator Name</b>	SOIL (EST. SAVINGS)	<b>Value</b>	27
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	<b>Calculation Tool</b>	BWSR CALC (SHEET AND RILL)
<b>Waterbody</b>	Wild Rice River		

Activity Action - G Johnson			
Practice	638 - Water and Sediment Control Basin	Count of Activities	4
Description			
Proposed Size / Units	1 COUNT	Lifespan	25 Years
Actual Size/Units	COUNT	Installed Date	
Final Indicator for G Johnson			
Indicator Name	SOIL (EST. SAVINGS)	Value	27
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Wild Rice River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	4
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	27
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Wild Rice River		

Grant Activity - MC J Keller #30-34			
Description	To install a water and sediment control basin on cropland.		
Category	AGRICULTURAL PRACTICES		
Start Date	15-Sep-10	End Date	Thu Oct 20 00:00:00 CDT 2011
Rates and Hours			
Actual Results	Installed 5 water and sediment control basins on cropland.		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	5
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	31
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Wild Rice River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	5
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	31
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Wild Rice River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	5
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	31
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Wild Rice River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	5
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	31
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Wild Rice River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	5
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	31
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Wild Rice River		

Grant Activity - MC J Slette #35			
Description	To install a water and sediment control basin on cropland.		
Category	AGRICULTURAL PRACTICES		
Start Date	9-Sep-10	End Date	Mon Oct 22 00:00:00 CDT 2012
Rates and Hours			
Actual Results	Installed 1 water and sediment control basin on cropland.		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	1
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	31
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Wild Rice River		

Grant Activity - MC N Sweep #36-37			
Description	To install a water and sediment control basin on cropland.		
Category	AGRICULTURAL PRACTICES		
Start Date	8-Sep-10	End Date	Mon Nov 28 00:00:00 CST 2011
Rates and Hours			
Actual Results	Installed 2 water and sediment control basins on cropland.		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	2
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	30.5
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Wild Rice River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	2
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	30.5
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Wild Rice River		

Grant Activity - MC P Scheff #38			
Description	MC P Scheff #38		
Category	AGRICULTURAL PRACTICES		
Start Date		End Date	
Rates and Hours			
Actual Results	Installed 1 Sediment Basin		

Activity Action - MC P Scheff			
Practice	638 - Water and Sediment Control Basin	Count of Activities	1
Description			
Proposed Size / Units	1 COUNT	Lifespan	25 Years
Actual Size/Units	COUNT	Installed Date	
Final Indicator for MC P Scheff			
Indicator Name	SOIL (EST. SAVINGS)	Value	29
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Wild Rice River		



Grant Activity - MC P Scheff #38			
Description	To install 1 water & sediment control basin to reduce gully erosion on ag land.		
Category	AGRICULTURAL PRACTICES		
Start Date	14-Aug-12	End Date	
Rates and Hours			
Actual Results			

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	3
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	3
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	3
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	

Grant Activity - MC Vig Farms #39-57			
Description	To install a water and sediment control basin on cropland.		
Category	AGRICULTURAL PRACTICES		
Start Date	31-Aug-10	End Date	Mon Oct 15 00:00:00 CDT 2012
Rates and Hours			
Actual Results	<p>Installed 19 water and sediment control basins on cropland.</p> <p>There is an extra bmp listed that needs to be deleted.</p>		

Activity Action - Vig Farms			
Practice	638 - Water and Sediment Control Basin	Count of Activities	20
Description			
Proposed Size / Units	1 COUNT	Lifespan	25 Years
Actual Size/Units	COUNT	Installed Date	

Activity Action - Vig Farms			
Practice	638 - Water and Sediment Control Basin	Count of Activities	20
Description			
Proposed Size / Units	1 COUNT	Lifespan	25 Years
Actual Size/Units	COUNT	Installed Date	

Activity Action - Vig farms			
Practice	638 - Water and Sediment Control Basin	Count of Activities	20
Description			
Proposed Size / Units	1 COUNT	Lifespan	25 Years
Actual Size/Units	COUNT	Installed Date	

Activity Action - Vig Farms			
Practice	638 - Water and Sediment Control Basin	Count of Activities	20
Description			
Proposed Size / Units	1 COUNT	Lifespan	25 Years
Actual Size/Units	COUNT	Installed Date	

Activity Action - Vig Farms			
Practice	638 - Water and Sediment Control Basin	Count of Activities	20
Description			
Proposed Size / Units	1 COUNT	Lifespan	25 Years
Actual Size/Units	COUNT	Installed Date	

Activity Action - Vig Farms			
Practice	638 - Water and Sediment Control Basin	Count of Activities	20
Description			
Proposed Size / Units	1 COUNT	Lifespan	25 Years
Actual Size/Units	COUNT	Installed Date	

Activity Action - Vig Farms			
Practice	638 - Water and Sediment Control Basin	Count of Activities	20
Description			
Proposed Size / Units	1 COUNT	Lifespan	25 Years
Actual Size/Units	COUNT	Installed Date	

Activity Action - Vig Farms			
Practice	638 - Water and Sediment Control Basin	Count of Activities	20
Description			
Proposed Size / Units	1 COUNT	Lifespan	25 Years
Actual Size/Units	COUNT	Installed Date	

Activity Action - Vig Farms			
Practice	638 - Water and Sediment Control Basin	Count of Activities	20
Description			
Proposed Size / Units	1 COUNT	Lifespan	25 Years
Actual Size/Units	COUNT	Installed Date	

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	20
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	

Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	32
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Wild Rice River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	20
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	32
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Wild Rice River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	20
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	32
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Wild Rice River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	20
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	32
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Wild Rice River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	20
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Final Indicator for Legacy Migrated Data			
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Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Wild Rice River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	20
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	32
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Wild Rice River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	20
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	32
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)

<b>Waterbody</b>	Wild Rice River
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Activity Action - Legacy Migrated Data			
<b>Practice</b>	638 - Water and Sediment Control Basin	<b>Count of Activities</b>	20
<b>Description</b>			
<b>Proposed Size / Units</b>	COUNT	<b>Lifespan</b>	25 Years
<b>Actual Size/Units</b>	1 COUNT	<b>Installed Date</b>	
Final Indicator for Legacy Migrated Data			
<b>Indicator Name</b>	SOIL (EST. SAVINGS)	<b>Value</b>	32
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	<b>Calculation Tool</b>	BWSR CALC (SHEET AND RILL)
<b>Waterbody</b>	Wild Rice River		

Activity Action - Legacy Migrated Data			
<b>Practice</b>	638 - Water and Sediment Control Basin	<b>Count of Activities</b>	20
<b>Description</b>			
<b>Proposed Size / Units</b>	COUNT	<b>Lifespan</b>	25 Years
<b>Actual Size/Units</b>	1 COUNT	<b>Installed Date</b>	
Final Indicator for Legacy Migrated Data			
<b>Indicator Name</b>	SOIL (EST. SAVINGS)	<b>Value</b>	32
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	<b>Calculation Tool</b>	BWSR CALC (SHEET AND RILL)
<b>Waterbody</b>	Wild Rice River		

Activity Action - Legacy Migrated Data			
<b>Practice</b>	638 - Water and Sediment Control Basin	<b>Count of Activities</b>	20
<b>Description</b>			
<b>Proposed Size / Units</b>	COUNT	<b>Lifespan</b>	25 Years
<b>Actual Size/Units</b>	1 COUNT	<b>Installed Date</b>	
Final Indicator for Legacy Migrated Data			
<b>Indicator Name</b>	SOIL (EST. SAVINGS)	<b>Value</b>	32

Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Wild Rice River		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	20
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	

Grant Activity - NC D Lien #1-4			
Description	To install 4 sediment basins on Moccasin Creek.		
Category	AGRICULTURAL PRACTICES		
Start Date	8-Aug-12	End Date	
Rates and Hours			
Actual Results	Installed 4 sediment basins on Moccasin Creek.		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	4
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	4
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	



Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	4
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	4
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	1 COUNT	Installed Date	

Grant Activity - NC M Habedank #1-2			
Description	To install a water and sediment control basin to control erosion on cropland.		
Category	AGRICULTURAL PRACTICES		
Start Date	6-May-10	End Date	Wed Oct 26 00:00:00 CDT 2011
Rates and Hours			
Actual Results	Installed 2 water and sediment control basins on cropland.		

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	2
Description			
Proposed Size / Units	COUNT	Lifespan	15 Years
Actual Size/Units	COUNT	Installed Date	

Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	33
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody			

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control Basin	Count of Activities	2
Description			
Proposed Size / Units	COUNT	Lifespan	25 Years
Actual Size/Units	COUNT	Installed Date	
Final Indicator for Legacy Migrated Data			
Indicator Name	SOIL (EST. SAVINGS)	Value	37
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody			

Grant Activity - Wild Rice Watershed Landowner Incentive Payments	
Description	<p>These funds will be used for;</p> <ol style="list-style-type: none"> <li>1. Pay landowners \$1,375 for each Water and Sediment Control Basin.</li> <li>2. Pay landowners \$1,280/acre for Riparian Buffers.</li> <li>3. Pay landowners \$1,500 for each Side Inlet Pipe.</li> </ol> <p>There will be about 20 Sediment Basins installed, about 50 acres of Riparian Buffers and about 18 Side Inlets.</p> <p>The incentive payments will be distributed based on the total subwatershed area within each of the SWCD's. Each SWCD will be responsible for approving incentive payments. If these funds are not utilized during the first quarter they will be consolidated into a single fund and distributed based on an email request.</p>
Category	SPECIAL PROJECTS
Start Date	End Date
Rates and Hours	
Actual Results	76 Water and Sediment Control Basins were constructed @ \$1,375 each for the landowner incentive payment which = \$104,500. A buffer strip for 2.6 acres = \$3,328. Landowners contribution to these sediment basins were \$167,448.

Grant Activity - hello		
Description		
Category	SPECIAL PROJECTS	
Start Date		End Date
Rates and Hours		
Actual Results		

### Grant Attachments

Document Name	Document Type	Description
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 12/17/2013
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 01/07/2014
<b>FFR</b>	Grant	2010 - Runoff Reduction - Wild Rice WD (WSHED)
<b>grant_app_general-added.rpt</b>	Grant	2010 - Runoff Reduction - Wild Rice WD (WSHED)
<b>grant_app_general.rpt</b>	Grant	2010 - Runoff Reduction - Wild Rice WD (WSHED)
<b>grant_app_general.rpt</b>	Grant	2010 - Runoff Reduction - Wild Rice WD (WSHED)
<b>grant_app_general.rpt</b>	Grant	2010 - Runoff Reduction - Wild Rice WD (WSHED)