



Grant Progress Report

Watershed Based Implementation JUL 2023

Grant Title: North Fork Crow River FY2022 Watershed-Based Implementation Funding

Grant ID: C23-1997

Grantee: Wright SWCD

Fiscal Agent: Wright SWCD

Grant Day-to-Day Contact: Luke Johnson

Grant Award (\$): \$1,520,865.00

Amended Grant Award (\$): \$1,520,865.00

Required Match (%): 10

Required Match (\$): \$152,086.50

Grant Execution Date: 02/03/2023

Grant End Date: 12/31/2026

Amended Grant End Date: 12/31/2026

	Total Budgeted	Total Spent	Balance Remaining*
Grant Funds	\$1,520,865.00	\$974,497.97	\$546,367.03
Match Funds	\$174,048.00	\$304,478.20	(\$130,430.20)
Other Funds	\$500,000.00	\$386,016.31	\$113,983.69
Total	\$2,194,913.00	\$1,664,992.48	\$529,920.52

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

Project Abstract	<p>The North Fork Crow River Watershed planning workgroup has based its comprehensive watershed management plan on seven planning regions. Each planning region has a list of prioritized resource concerns, measurable goals and implementation actions. Implementation actions are targeted in locations within each planning region, prioritized based on local concerns, programs, etc.</p> <p>Watershed-Based Implementation Funds will be utilized to implement plan actions through installation of structural best management practices and land management practices, providing funding assistance for partner technical/engineering assistance and project development, filling known data gaps and increasing education and awareness for sealing abandoned or unused wells.</p>
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Well sealing, technical assistance funds and educational efforts will be utilized by the seven sub-watershed areas in the North Fork Crow River, while structural and non-structural ag BMPs have each been prioritized to targeted locations within each planning region. Subwatershed assessments will be completed within each planning region to refine PTMAApp identified projects for implementation. Site data collected during the previous WBIF round of funding has been prioritized for practices including cattle exclusion, to reduce effects of in-stream erosion and sediment transport. Meeker County Ditch 47, part of the Middle Fork Crow River, will be construction on the first phase of a restoration project. Examples of structural practices utilized to meet sediment and phosphorus load reductions include grade stabilization structures, water and sediment control basins and grassed waterways; example non-structural practices to be applied include cover crops and conservation tillage. Utilization of these grant funds will provide estimated annual load reductions of 658 pounds of total phosphorus and 1,527 tons of sediment, which will be achieved through the establishment of structural and non-structural practices.

Proposed Measurable Outcomes

Estimated annual load reductions of 658 pounds of total phosphorus and 1,527 tons of sediment, which will be achieved through the establishment of structural and non-structural practices. Stabilization of 3000 lin feet of the Middle Fork Crow River.

Budget Details

<i>Activity Name</i>	<i>Category</i>	<i>Source Type</i>	<i>Source Description</i>	<i>Budgeted</i>	<i>Spent</i>	<i>Balance Remaining</i>	<i>Match Fund?</i>
Grant Administration and Plan Coordination	Administration/Coordination	Current State Grant	North Fork Crow River FY2022 Watershed-Based Implementation	\$218,477.00	\$219,200.13	(\$723.13)	N
Agricultural Structural Practices	Agricultural Practices	Current State Grant	North Fork Crow River FY2022 Watershed-Based Implementation	\$273,000.00	\$272,355.91	\$644.09	N
Conservation Drainage (Agricultural Structural Practices)	Conservation Drainage	Current State Grant	North Fork Crow River FY2022 Watershed-Based Implementation Funding	\$0.00	\$10,000.00	(\$10,000.00)	N
Soil Health Education and Outreach	Education/Information	Current State Grant	North Fork Crow River FY2022 Watershed-Based Implementation	\$21,000.00	\$15,089.60	\$5,910.40	N
Groundwater Practices	Groundwater	Current State Grant	North Fork Crow River FY2022 Watershed-Based Implementation	\$40,000.00	\$18,954.50	\$21,045.50	N

<i>Activity Name</i>	<i>Category</i>	<i>Source Type</i>	<i>Source Description</i>	<i>Budgeted</i>	<i>Spent</i>	<i>Balance Remaining</i>	<i>Match Fund?</i>
Agricultural NS Management Practices	Non-Structural Management Practices	Current State Grant	North Fork Crow River FY2022 Watershed-Based Implementation	\$150,000.00	\$43,284.00	\$106,716.00	N
Planning and Assessment	Planning and Assessment	Current State Grant	North Fork Crow River FY2022 Watershed-Based Implementation Funding	\$167,500.00	\$56,421.65	\$111,078.35	N
Project Development	Project Development	Current State Grant	North Fork Crow River FY2022 Watershed-Based Implementation	\$155,000.00	\$108,185.58	\$46,814.42	N
Riparian or Shoreland Protection	Streambank or Shoreline Protection	Current State Grant	North Fork Crow River FY2022 Watershed-Based Implementation	\$275,000.00	\$86,242.53	\$188,757.47	N
Technical and Engineering Assistance	Technical/Engineering Assistance	Current State Grant	North Fork Crow River FY2022 Watershed-Based Implementation	\$155,888.00	\$99,764.07	\$56,123.93	N
Urban Stormwater	Urban Stormwater Management Practices	Current State Grant	North Fork Crow River FY2022 Watershed-Based Implementation Funding	\$15,000.00		\$15,000.00	N
Wetland Creation	Wetland Restoration/Creation	Current State Grant	North Fork Crow River FY2022 Watershed-Based Implementation Funding	\$50,000.00	\$45,000.00	\$5,000.00	N
Wetland Creation	Wetland Restoration/Creation	Other Funds	2024 Wright Joint Ditch 15 Wetland Creation	\$450,000.00	\$386,016.31	\$63,983.69	N
Agricultural Structural Practices	Agricultural Practices	Federal Funds	Federal Match	\$153,048.00	\$153,961.67	(\$913.67)	Y
Conservation Drainage (Agricultural Structural Practices)	Conservation Drainage	Federal Funds	Federal Match	\$0.00		\$0.00	Y

<i>Activity Name</i>	<i>Category</i>	<i>Source Type</i>	<i>Source Description</i>	<i>Budgeted</i>	<i>Spent</i>	<i>Balance Remaining</i>	<i>Match Fund?</i>
Wetland Creation	Wetland Restoration/Creation	Federal Funds	Match	\$50,000.00		\$50,000.00	Y
Agricultural Structural Practices	Agricultural Practices	Landowner Fund	Landowner Match	\$20,000.00	\$144,420.03	(\$124,420.03)	Y
Conservation Drainage (Agricultural Structural Practices)	Conservation Drainage	Landowner Fund	Landowner Match	\$0.00	\$3,569.00	(\$3,569.00)	Y
Groundwater Practices	Groundwater	Landowner Fund	Landowner Match	\$1,000.00	\$2,527.50	(\$1,527.50)	Y

<i>Indicator Category</i>	<i>Proposed Indicator</i>	<i>Total Value</i>	<i>Unit</i>
Water Pollution (Reduction Estimates)	Nutrients (Nitrate)	587	Lbs/Yr
Water Pollution (Reduction Estimates)	Phosphorus (Est. Reduction)	72.46	Lbs/Yr
Water Pollution (Reduction Estimates)	Phosphorus (Est. Reduction)	43	Lbs/Yr
Water Pollution (Reduction Estimates)	Nutrients (Nitrate)	10760	Lbs/Yr
Water Pollution (Reduction Estimates)	Sediment (Tss)	215	Tons/Yr
Water Pollution (Reduction Estimates)	Phosphorus (Est. Reduction)	543	Lbs/Yr
Water Pollution (Reduction Estimates)	Sediment (Tss)	362	Tons/Yr
Water Pollution (Reduction Estimates)	Sediment (Tss)	950	Tons/Yr
Pollution Prevention	Prevention	10	Count

<i>Indicator Category</i>	<i>Final Indicator</i>	<i>Total Value</i>	<i>Unit</i>
Water Pollution (Reduction Estimates)	Nitrogen	0.03	Lbs/Yr
Water Pollution (Reduction Estimates)	Phosphorus (Est. Reduction)	2.26505	Lbs/Yr
Water Pollution (Reduction Estimates)	Sediment (Tss)	0.29	Tons/Yr
Water Pollution (Reduction Estimates)	Nitrogen	8011.68	Lbs/Yr
Water Pollution (Reduction Estimates)	Phosphorus (Est. Reduction)	421.91	Lbs/Yr
Water Pollution (Reduction Estimates)	Sediment (Tss)	2210.95	Tons/Yr
Stormwater Management	Volume Reduced (Acre- Feet/Year)	0.57	Acre-Feet/Yr
Water Pollution (Reduction Estimates)	Nitrogen	650.15	Lbs/Yr
Water Pollution (Reduction Estimates)	Phosphorus (Est. Reduction)	92.3	Lbs/Yr

<i>Indicator Category</i>	<i>Final Indicator</i>	<i>Total Value</i>	<i>Unit</i>
Water Pollution (Reduction Estimates)	Sediment (Tss)	337.34	Tons/Yr
Water Pollution (Reduction Estimates)	Soil (Est. Savings)	43.27	Tons/Yr
Water Pollution (Reduction Estimates)	Nitrogen	2592.7	Lbs/Yr
Water Pollution (Reduction Estimates)	Phosphorus (Est. Reduction)	107.46	Lbs/Yr
Water Pollution (Reduction Estimates)	Sediment (Tss)	1024.1	Tons/Yr
Water Pollution (Reduction Estimates)	Nitrogen	0.82	Lbs/Yr
Water Pollution (Reduction Estimates)	Phosphorus (Est. Reduction)	0.43	Lbs/Yr
Water Pollution (Reduction Estimates)	Total Suspended Solids (TSS)	0.04	Mg/L

Grant Activities

Activity Name: Agricultural NS Management Practices

Activity Category: Non-Structural Management Practices **Staff time?:** No

Description: Funding will be used to enroll a goal of 1000 acres in soil health and agricultural management practices such as, but not limited to, tillage reduction practices, cover crop utilization, nutrient management, rotational grazing, MAWQCP or other land management programs, following the adopted non-structural management practices policy. Policies are reviewed biennially with the goal of long-term practice adoption. Priority for funding will be given to contracts identified in local priority areas in the Plan Amendment or as identified through PTMApp. This refers to those local priorities identified on the planning region maps within the amended CWMP. These local priorities will be evaluated periodically, and additional funding may be allocated in other planning regions as opportunities arise. Practices will be targeted using PTMApp and best professional judgement. Priority will be given to practices identified as Top 250 Practice and filtration or protection practices within catchments directly contributing to areas identified as local priorities in the planning regions.

Budget Details

<u>Source Type</u>	<u>Source Description</u>	<u>Budgeted</u>	<u>Spent</u>	<u>Balance Remaining</u>	<u>Last Transaction Date</u>	<u>Match Fund?</u>
Current State Grant	North Fork Crow River FY2022 Watershed-Based Implementation	\$150,000.00	\$43,284.00	\$106,716.00	12/18/2023	N

Actual Results

<u>Results</u>	<u>Date Added</u>
2/1/2024	2/1/2024 12:00:00 AM
To date \$43,284 has been spent on three contracts for cover crops and residue & tillage management practices.	
To date, three cover crop and residue & tillage management projects have been completed totaling \$43,284.00.	1/28/2025 3:09:14 PM
Three cover crop and residue & tillage management projects have been completed totaling \$43,284.00.	6/16/2025 10:19:05 AM
There were no non-structural ag management practice payments in 2025. To date, three projects have been completed, totaling \$43,284.	1/28/2026 3:33:33 PM

Final Indicators		
<u>Indicator</u>	<u>Total Value</u>	<u>Unit</u>
Sediment (Tss)	2210.95	Tons/Yr
Phosphorus (Est. Reduction)	421.91	Lbs/Yr
Nitrogen	8011.68	Lbs/Yr

Activity Action Name: Marxen - Cover Crops	Activity Count: 1
Practice Type: 340 - Cover Crop	Size/Units: 54 - Acres
TA Provider/JAA: SWCD	Lifespan: 3 Years
Practice Description: 3 year contract for cover crops interseeded into corn and soybeans	Install Date: 10/17/2023
	Mapped: Yes

Indicator Name	Units	Value	Calculation Tool	Waterbody
Nitrogen	Lbs/Yr	739.44	PTMApp - Catchment	Cokato Lake Creek
Phosphorus (Est. Reduction)	Lbs/Yr	36.57	PTMApp - Catchment	Cokato Lake Creek
Sediment (Tss)	Tons/Yr	223.02	PTMApp - Catchment	Cokato Lake Creek

Activity Action Name: Daluge - Strip-till	Activity Count: 10
Practice Type: 329 - Residue & Tillage Management (no/strip-till)	Size/Units: 295 - Acres
TA Provider/JAA: SWCD	Lifespan: 3 Years
Practice Description: 3 year contract for strip-till in corn and soybean rotation	Install Date: 11/03/2023
	Mapped: Yes

Indicator Name	Units	Value	Calculation Tool	Waterbody
Phosphorus (Est. Reduction)	Lbs/Yr	170.58	PTMApp - Catchment	Lake Washington
Nitrogen	Lbs/Yr	3221.97	PTMApp - Catchment	Lake Washington
Sediment (Tss)	Tons/Yr	961.86	PTMApp - Catchment	Lake Washington

Activity Action Name:	Marxen - No-till	Activity Count: 1
Practice Type:	329 - Residue & Tillage Management (no/strip-till)	Size/Units: 54 - Acres
TA Provider/JAA:	SWCD	Lifespan: 3 Years
Practice Description:	3 year contract for no-till in a corn and soybean rotation	Install Date: 10/17/2023
		Mapped: Yes

Indicator Name	Units	Value	Calculation Tool	Waterbody
Phosphorus (Est. Reduction)	Lbs/Yr	40.95	PTMApp - Catchment	Cokato Lake Creek
Sediment (Tss)	Tons/Yr	251.7	PTMApp - Catchment	Cokato Lake Creek
Nitrogen	Lbs/Yr	773.04	PTMApp - Catchment	Cokato Lake Creek

Activity Action Name:	Kohnen - Cover Crops	Activity Count: 2
Practice Type:	340 - Cover Crop	Size/Units: 96 - Acres
TA Provider/JAA:	SWCD	Lifespan: 3 Years
Practice Description:	3 year contract of cover crop and strip-till after Corn and soybean harvest.	Install Date: 10/01/2023
		Mapped: Yes

Indicator Name	Units	Value	Calculation Tool	Waterbody
Nitrogen	Lbs/Yr	1494.45	PTMApp - Catchment	Mud Lake
Sediment (Tss)	Tons/Yr	340.44	PTMApp - Catchment	Mud Lake
Phosphorus (Est. Reduction)	Lbs/Yr	73.89	PTMApp - Catchment	Mud Lake

Activity Action Name:	Kohnen - Strip-till	Activity Count: 2
Practice Type:	329 - Residue & Tillage Management (no/strip-till)	Size/Units: 97 - Acres
TA Provider/JAA:	SWCD	Lifespan: 3 Years
Practice Description:	3 year contract for cover crops and strip-till after corn and soybeans	Install Date: 10/01/2023
		Mapped: Yes

Indicator Name	Units	Value	Calculation Tool	Waterbody
Phosphorus (Est. Reduction)	Lbs/Yr	82.74	PTMApp - Catchment	Mud Lake
Nitrogen	Lbs/Yr	1562.37	PTMApp - Catchment	Mud Lake
Sediment (Tss)	Tons/Yr	384.18	PTMApp - Catchment	Mud Lake

Activity Action Name:	Stalboerger Nutrient Management	Activity Count: 1
Practice Type:	590 - Nutrient Management	Size/Units: 274 - Acres
TA Provider/JAA:	SWCD	Lifespan: 3 Years
Practice Description:	Nutrient Management 274 acres	Install Date: 09/23/2025
		Mapped: Yes

Indicator Name	Units	Value	Calculation Tool	Waterbody
Nitrogen	Lbs/Yr	220.41	PTMApp - Catchment	North Fork Crow River
Sediment (Tss)	Tons/Yr	49.75	PTMApp - Catchment	North Fork Crow River
Phosphorus (Est. Reduction)	Lbs/Yr	17.18	PTMApp - Catchment	North Fork Crow River

Activity Name: Agricultural Structural Practices

Activity Category: Agricultural Practices

Staff time?: No

Description: Planning Region (s): Local priorities within each planning region, as mapped in the amended CWMP.

Funding Priority(s): Top 250 practices, identified practices within the local priority areas, and best professional judgement. The Technical Advisory Committee will set a threshold for funding utilizing the project ranking sheet as an evaluation tool of practice effectiveness.

Activity Description: Funding will be used to provide cost-share for construction-related costs of structural agricultural practices. Practices will be targeted within the local priority area of each planning region. Priority practices will consist of WASCObS, grassed waterways, grade stabilization, wetland establishment, as well as top practices identified by PTMapp and best professional judgement. Priority for structural practices in these planning regions will be evaluated periodically, and additional funding for project implementation may be allocated in other planning regions as opportunities arise.

Outcomes: Budgeted amount will fund approximately 13 WASCObS, 3 grassed waterways, and 1 grade stabilization, or a combination of other practices listed in the planning regions. Actual reductions will depend on location within the selected planning regions.

Budget Details

<u>Source Type</u>	<u>Source Description</u>	<u>Budgeted</u>	<u>Spent</u>	<u>Balance Remaining</u>	<u>Last Transaction Date</u>	<u>Match Fund?</u>
Current State Grant	North Fork Crow River FY2022 Watershed-Based Implementation	\$273,000.00	\$272,355.91	\$644.09	05/12/2025	N
Federal Funds	Federal Match	\$153,048.00	\$153,961.67	(\$913.67)	12/31/2024	Y
Landowner Fund	Landowner Match	\$20,000.00	\$144,420.03	(\$124,420.03)	05/12/2025	Y

Actual Results

<u>Results</u>	<u>Date Added</u>
2/1/2024 To date \$58,446.92 has been spent on three projects. All funds in this activity have been encumbered.	2/1/2024 12:00:00 AM
To date, 235,251.38 has been spent on structural practices, with \$153,961.67 in federal match and \$130,736.80 in landowner match.	1/28/2025 3:22:46 PM
\$282,355.91 has been spent on structural practices, with \$153,961.67 in federal match and \$147,262.74 in landowner match.	6/16/2025 10:29:36 AM
Four ag structural practices were completed in 2025. To date, \$282,355.91 has been spent on structural practices, with \$153,961.67 in federal match and \$147,262.74 in landowner match.	1/28/2026 3:39:39 PM

Final Indicators

<u>Indicator</u>	<u>Total Value</u>	<u>Unit</u>
Nitrogen	650.15	Lbs/Yr
Volume Reduced (Acre-Feet/Year)	0.57	Acre-Feet/Yr
Phosphorus (Est. Reduction)	92.3	Lbs/Yr
Soil (Est. Savings)	43.27	Tons/Yr
Sediment (Tss)	337.34	Tons/Yr

Activity Action Name:	Schmidt Lined Waterway	Activity Count: 1
Practice Type:	468 - Lined Waterway or Outlet	Size/Units: 160 - Linear Feet
TA Provider/JAA:	TSA	Lifespan: 10 Years
Practice Description:	Installed a 160' of rock lined waterway	Install Date: 07/27/2023
		Mapped: Yes

Indicator Name	Units	Value	Calculation Tool	Waterbody
Phosphorus (Est. Reduction)	Lbs/Yr	10.54	Bwsr Calc (Stream & Ditch Stabilization)	Lake Washington
Soil (Est. Savings)	Tons/Yr	10.54	Bwsr Calc (Stream & Ditch Stabilization)	Lake Washington
Sediment (Tss)	Tons/Yr	10.54	Bwsr Calc (Stream & Ditch Stabilization)	Lake Washington

Activity Action Name:	Richard Thompson WASC0B	Activity Count: 1
Practice Type:	638 - Water and Sediment Control Basin	Size/Units: 1 - Count
TA Provider/JAA:	NRCS	Lifespan: 10 Years
Practice Description:	Installed 1 water and sediment control basin to address in field gully erosion.	Install Date: 09/22/2023
		Mapped: Yes

Indicator Name	Units	Value	Calculation Tool	Waterbody
Sediment (Tss)	Tons/Yr	32.73	Bwsr Calc (Gully Stabilization)	Lake Koronis Creek
Phosphorus (Est. Reduction)	Lbs/Yr	32.73	Bwsr Calc (Gully Stabilization)	Lake Koronis Creek
Soil (Est. Savings)	Tons/Yr	32.73	Bwsr Calc (Gully Stabilization)	Lake Koronis Creek

Activity Action Name:	Wright County Ditch 31	Activity Count: 8
Practice Type:	410 - Grade Stabilization Structure	Size/Units: 8 - Count
TA Provider/JAA:	SWCD	Lifespan: 15 Years
Practice Description:	8 grade stabilization structures installed	Install Date: 12/22/2023
		Mapped: Yes

Indicator Name	Units	Value	Calculation Tool	Waterbody
Sediment (Tss)	Tons/Yr	31.38	PTMApp - Catchment	County Ditch 31
Phosphorus (Est. Reduction)	Lbs/Yr	2.73	PTMApp - Catchment	County Ditch 31
Nitrogen	Lbs/Yr	52.24	PTMApp - Catchment	County Ditch 31

Activity Action Name:	Forsman WaSCoBs	Activity Count: 4
Practice Type:	638 - Water and Sediment Control Basin	Size/Units: 4 - Count
TA Provider/JAA:	NRCS	Lifespan: 10 Years
Practice Description:		Install Date: 10/14/2024
		Mapped: Yes

Indicator Name	Units	Value	Calculation Tool	Waterbody
Phosphorus (Est. Reduction)	Lbs/Yr	3.12	PTMApp - Catchment	Judicial Ditch 15
Nitrogen	Lbs/Yr	43.74	PTMApp - Catchment	Judicial Ditch 15
Sediment (Tss)	Tons/Yr	19.78	PTMApp - Catchment	Judicial Ditch 15

Activity Action Name:	Sawatzke WaSCoBs	Activity Count: 2
Practice Type:	638 - Water and Sediment Control Basin	Size/Units: 2 - Count
TA Provider/JAA:	NRCS	Lifespan: 10 Years
Practice Description:		Install Date: 11/29/2024
		Mapped: Yes

Indicator Name	Units	Value	Calculation Tool	Waterbody
Phosphorus (Est. Reduction)	Lbs/Yr	1.64	PTMApp - Catchment	Unnamed Lake
Nitrogen	Lbs/Yr	22.75	PTMApp - Catchment	Unnamed Lake
Sediment (Tss)	Tons/Yr	11.15	PTMApp - Catchment	Unnamed Lake

Activity Action Name:	Sawatzke Terraces	Activity Count: 2
Practice Type:	600 - Terrace	Size/Units: 4328 - Linear Feet
TA Provider/JAA:	NRCS	Lifespan: 10 Years
Practice Description:		Install Date: 11/29/2024
		Mapped: Yes

Indicator Name	Units	Value	Calculation Tool	Waterbody
Sediment (Tss)	Tons/Yr	60.4	PTMApp - Catchment	Unnamed Lake
Phosphorus (Est. Reduction)	Lbs/Yr	8.88	PTMApp - Catchment	Unnamed Lake
Nitrogen	Lbs/Yr	123.28	PTMApp - Catchment	Unnamed Lake

Activity Action Name:	Carlen WaSCoBs	Activity Count: 2
Practice Type:	638 - Water and Sediment Control Basin	Size/Units: 2 - Count
TA Provider/JAA:	NRCS	Lifespan: 10 Years
Practice Description:		Install Date: 11/21/2024
		Mapped: Yes

Indicator Name	Units	Value	Calculation Tool	Waterbody
Sediment (Tss)	Tons/Yr	10.74	PTMApp - Catchment	French Lake
Nitrogen	Lbs/Yr	22.64	PTMApp - Catchment	French Lake
Phosphorus (Est. Reduction)	Lbs/Yr	1.71	PTMApp - Catchment	French Lake

Activity Action Name:	Sicheneder WaSCoBs	Activity Count: 7
Practice Type:	638 - Water and Sediment Control Basin	Size/Units:
TA Provider/JAA:	SWCD	Lifespan: 10 Years
Practice Description:		Install Date: 12/13/2023
		Mapped: Yes

Indicator Name	Units	Value	Calculation Tool	Waterbody
Phosphorus (Est. Reduction)	Lbs/Yr	5.05	PTMApp - Catchment	North Fork Crow River
Nitrogen	Lbs/Yr	70.26	PTMApp - Catchment	North Fork Crow River
Sediment (Tss)	Tons/Yr	34.4	PTMApp - Catchment	North Fork Crow River

Activity Action Name:	Mueller WASCOB	Activity Count: 1
Practice Type:	638 - Water and Sediment Control Basin	Size/Units: 1 - Count
TA Provider/JAA:	NRCS	Lifespan: 10 Years
Practice Description:	WASCOB to treat 4.6 acres	Install Date: 12/05/2024
		Mapped: Yes

Indicator Name	Units	Value	Calculation Tool	Waterbody
Nitrogen	Lbs/Yr	12.04	PTMApp - Catchment	Rice Lake
Sediment (Tss)	Tons/Yr	3.36	PTMApp - Catchment	Rice Lake
Volume Reduced (Acre-Feet/Year)	Acre-Feet/Yr	0.57	Other	Rice Lake
Phosphorus (Est. Reduction)	Lbs/Yr	0.83	PTMApp - Catchment	Rice Lake

Activity Action Name:	Judicial Ditch 1 Side Inlets	Activity Count: 3
Practice Type:	410 - Grade Stabilization Structure	Size/Units: 1 - Count
TA Provider/JAA:	Private Consultant	Lifespan: 10 Years
Practice Description:		Install Date: 09/28/2023
		Mapped: Yes

Indicator Name	Units	Value	Calculation Tool	Waterbody
Phosphorus (Est. Reduction)	Lbs/Yr	3.35	PTMApp - Catchment	North Fork Crow River
Sediment (Tss)	Tons/Yr	1.26	PTMApp - Catchment	North Fork Crow River

Activity Action Name:	Diers Corp WASCOBS	Activity Count: 1
Practice Type:	638 - Water and Sediment Control Basin	Size/Units: 2 - Count
TA Provider/JAA:	SWCD	Lifespan: 10 Years
Practice Description:		Install Date: 05/01/2025
		Mapped: Yes

Indicator Name	Units	Value	Calculation Tool	Waterbody
Sediment (Tss)	Tons/Yr	41.08	PTMApp - Catchment	CD 31
Nitrogen	Lbs/Yr	130.49	PTMApp - Catchment	CD 31
Phosphorus (Est. Reduction)	Lbs/Yr	9.52	PTMApp - Catchment	CD 31

Activity Action Name:	Carlen Waterway	Activity Count: 1
Practice Type:	412 - Grassed Waterway and Swales	Size/Units: 0.87 - Acres
TA Provider/JAA:	NRCS	Lifespan: 10 Years
Practice Description:		Install Date: 11/14/2024
		Mapped: Yes

Indicator Name	Units	Value	Calculation Tool	Waterbody
Sediment (Tss)	Tons/Yr	2.09	PTMApp - Catchment	Unnamed Wetland to North Fork Crow River
Phosphorus (Est. Reduction)	Lbs/Yr	0.27	PTMApp - Catchment	Unnamed wetland to North Fork Crow River
Nitrogen	Lbs/Yr	5.27	PTMApp - Catchment	Unnamed wetland to North Fork Crow River

Activity Action Name:	Olson WaSCOBs	Activity Count: 2
Practice Type:	638 - Water and Sediment Control Basin	Size/Units: 2 - Count
TA Provider/JAA:	NRCS	Lifespan: 10 Years
Practice Description:		Install Date: 11/28/2024
		Mapped: Yes

Indicator Name	Units	Value	Calculation Tool	Waterbody
Phosphorus (Est. Reduction)	Lbs/Yr	1.46	PTMApp - Catchment	Judicial Ditch 15
Sediment (Tss)	Tons/Yr	9.29	PTMApp - Catchment	Judicial Ditch 15
Nitrogen	Lbs/Yr	20.53	PTMApp - Catchment	Judicial Ditch 15

Activity Action Name:	Dahlman WaSCOBs	Activity Count: 6
Practice Type:	638 - Water and Sediment Control Basin	Size/Units: 6 - Count
TA Provider/JAA:	NRCS	Lifespan: 10 Years
Practice Description:		Install Date: 11/22/2024
		Mapped: Yes

Indicator Name	Units	Value	Calculation Tool	Waterbody
Phosphorus (Est. Reduction)	Lbs/Yr	4.93	PTMApp - Catchment	County Ditch 30
Nitrogen	Lbs/Yr	68.27	PTMApp - Catchment	County Ditch 30
Sediment (Tss)	Tons/Yr	33.45	PTMApp - Catchment	County Ditch 30

Activity Action Name:	Nolan - rock chute/diversion	Activity Count: 1
Practice Type:	410 - Grade Stabilization Structure	Size/Units: 1 - Count
TA Provider/JAA:	NRCS	Lifespan: 15 Years
Practice Description:		Install Date: 11/28/2024
		Mapped: Yes

Indicator Name	Units	Value	Calculation Tool	Waterbody
Sediment (Tss)	Tons/Yr	1.19	PTMApp - Catchment	North Fork Crow River
Phosphorus (Est. Reduction)	Lbs/Yr	0.06	PTMApp - Catchment	North Fork Crow River
Nitrogen	Lbs/Yr	1.08	PTMApp - Catchment	North Fork Crow River

Activity Action Name:	Spike WaSCoB	Activity Count: 1
Practice Type:	638 - Water and Sediment Control Basin	Size/Units: 1 - Count
TA Provider/JAA:	NRCS	Lifespan: 10 Years
Practice Description:		Install Date: 10/16/2024
		Mapped: Yes

Indicator Name	Units	Value	Calculation Tool	Waterbody
Sediment (Tss)	Tons/Yr	34.5	PTMApp - Catchment	Unnamed ditch to Crow River
Phosphorus (Est. Reduction)	Lbs/Yr	5.48	PTMApp - Catchment	Unnamed ditch to Crow River
Nitrogen	Lbs/Yr	77.56	PTMApp - Catchment	Unnamed ditch to Crow River

Activity Action Name:	JD1 Cattle Fencing	Activity Count:	1
Practice Type:	382 - Fence	Size/Units:	2000 - Linear Feet
TA Provider/JAA:	Other	Lifespan:	10 Years
Practice Description:	Established cattle fencing in two areas on Judicial Ditch 1.	Install Date:	10/04/2025
		Mapped:	Yes

Activity Name: Conservation Drainage (Agricultural Structural Practices)

Activity Category: Conservation Drainage **Staff time?:** No

Description: This item was added as a supplement to the ag practices category to allow for the inclusion of items that are not found within the ag practices eLINK section.

Budget Details

<u>Source Type</u>	<u>Source Description</u>	<u>Budgeted</u>	<u>Spent</u>	<u>Balance Remaining</u>	<u>Last Transaction Date</u>	<u>Match Fund?</u>
Current State Grant	North Fork Crow River FY2022 Watershed-Based Implementation Funding	\$0.00	\$10,000.00	(\$10,000.00)	02/10/2025	N
Landowner Fund	Landowner Match	\$0.00	\$3,569.00	(\$3,569.00)	02/10/2025	Y
Federal Funds	Federal Match	\$0.00		\$0.00		Y

Final Indicators

<u>Indicator</u>	<u>Total Value</u>	<u>Unit</u>
Phosphorus (Est. Reduction)	0.43	Lbs/Yr
Total Suspended Solids (TSS)	0.04	Mg/L
Nitrogen	0.82	Lbs/Yr

Activity Action Name:	NF-FY22-22 Gregg Weller	Activity Count: 2
Practice Type:	171M - Alternative Tile Intake - Perforated Riser Intake	Size/Units: 2 - Count
TA Provider/JAA:	TSA	Lifespan: 10 Years
Practice Description:	2 alternative tile intakes	Install Date: 11/25/2024
		Mapped: Yes

Indicator Name	Units	Value	Calculation Tool	Waterbody
Phosphorus (Est. Reduction)	Lbs/Yr	0.43	BEET	Crow
Total Suspended Solids (TSS)	Mg/L	0.04	BEET	Crow
Nitrogen	Lbs/Yr	0.82	BEET	Crow

Activity Name: Grant Administration and Plan Coordination

Activity Category: Administration/Coordination **Staff time?:** Yes

Description: The Wright County SWCD has been appointed by the Policy Committee to act as the fiscal agent and coordinator on behalf of the partners. Funding will be utilized to meet FY22 WBIF Policy and other requirements of the BWSR Grants Administration Manual (GAM). Fiscal agent activities include, but are not limited to, tracking grant expenditures, processes payments on behalf of partners, assisting with grant reporting and other financial responsibilities. Coordination activities include, but are not limited to, organizing work group meetings, policy committee meetings, developing agendas, completing required reporting and other tasks associated for the implementation of grant activities as assigned in the approved operating agreement.

Budget Details

<u>Source Type</u>	<u>Source Description</u>	<u>Budgeted</u>	<u>Spent</u>	<u>Balance Remaining</u>	<u>Last Transaction Date</u>	<u>Match Fund?</u>
Current State Grant	North Fork Crow River FY2022 Watershed-Based Implementation	\$218,477.00	\$219,200.13	(\$723.13)	12/31/2025	N

Actual Results

<u>Results</u>	<u>Date Added</u>
2/1/2024 To date \$62,361.47 has been spent on grant administration and coordination.	2/1/2024 12:00:00 AM
To date, \$143,739.43 has been spent on grant administration and coordination.	1/28/2025 3:51:37 PM
\$170,421.39 has been spent on grant administration and coordination.	6/16/2025 10:38:44 AM
To date, \$219,200.13 has been spent on grant administration and coordination.	1/28/2026 3:46:03 PM

Activity Name: Groundwater Practices

Activity Category: Groundwater

Staff time?: No

Description: Funding will be used to seal old and abandoned wells for groundwater / drinking water protection against potential contamination from above-ground sources. Partners will follow NFCRWPP cost-share payment rates: 75% cost share up to \$500 per well in non-priority areas; 100% cost share up to \$2,500 per well in priority areas. Funding may also be allocated towards activities that promote protection of groundwater such as irrigation management practices, or other practices identified in the plan. Priority will be given to wells within designated DWSMAs or high/moderately high nitrogen infiltration risk areas. Practices will also be targeted within areas identified as local priority for groundwater concern. \$20,000 Budgeted.

Cost-share assistance will be provided to increase the percentage of irrigated acres that employ conservation irrigation practices, such as variable rate application and low flow drip nozzles. Staff will work with identified willing landowners to Implement irrigation water management on irrigated cropland including installation of moisture sensors and system retrofits. Efforts will be focused within the Lake Koronis-NF and the Middle Fork Crow River planning regions as identified in the plan amendment. \$20,000 Budgeted.

Budget Details

<u>Source Type</u>	<u>Source Description</u>	<u>Budgeted</u>	<u>Spent</u>	<u>Balance Remaining</u>	<u>Last Transaction Date</u>	<u>Match Fund?</u>
Current State Grant	North Fork Crow River FY2022 Watershed-Based Implementation	\$40,000.00	\$18,954.50	\$21,045.50	10/13/2025	N
Landowner Fund	Landowner Match	\$1,000.00	\$2,527.50	(\$1,527.50)	10/13/2025	Y

Actual Results

Results

Date Added

2/1/2024	2/1/2024 12:00:00 AM
To date no funds have been spent, however all funds have been encumbered.	
To date, \$13,360.00 has been spent on two groundwater projects.	1/28/2025 5:09:36 PM
\$15,842.00 has been spent on four groundwater projects, with \$1,490 in landowner match.	6/16/2025 10:43:38 AM
Three groundwater practices were completed in 2025. \$18,954.50 has been spent on four groundwater projects, with \$2,527.50 in landowner match.	1/28/2026 3:48:59 PM

Activity Name: Planning and Assessment

Activity Category: Planning and Assessment

Staff time?: No

Description: One (1) sub-watershed assessment will be completed per planning region resulting in seven (7) reports. These assessments have proven useful for implementation and targeting for grant applications. The protocol will be modeled based on the metro-TSA protocol, including additional hydro conditioning, screening for feasible projects, targeting practices and providing concept plans and cost estimates for landowner outreach. \$87,500 budgeted.

Meeker SWCD will work with the City of Dassel to complete a feasibility study to determine treatment alternatives to address water quality concerns in Spring-Long lakes in Meeker County. These water bodies fall within the priority area for the Big Swan Lake planning region. Funding will be used to summarize required information for feasibility studies as listed in the WBIF policy. Funding will be used for time to prepare the report for all available lake and watershed information, cost-benefit analysis of alternatives, outcomes, and collection of required field data such as sediment cores, DO-temp profiles as allowed, fisheries and vegetation information. \$80,000 budgeted.

Budget Details

<u>Source Type</u>	<u>Source Description</u>	<u>Budgeted</u>	<u>Spent</u>	<u>Balance Remaining</u>	<u>Last Transaction Date</u>	<u>Match Fund?</u>
Current State Grant	North Fork Crow River FY2022 Watershed-Based Implementation Funding	\$167,500.00	\$56,421.65	\$111,078.35	02/09/2026	N

Actual Results

<u>Results</u>	<u>Date Added</u>
To date, \$7,078.00 has been spent on planning and assessment activities.	1/30/2025 10:02:15 PM
\$7,078.00 has been spent on planning and assessment activities.	6/16/2025 10:44:19 AM
\$54,872.65 has been spent on planning and assessment activities.	1/28/2026 3:53:49 PM

Activity Name: Project Development

Activity Category: Project Development

Staff time?: Yes

Description: Planning Region(s): Watershed-wide

Target Area(s) / Resource(s): Local regional priorities, as defined by planning region maps in amended CWMP

Funding Priority(s): 50% of time spent on follow-up of Top 250 BMPs or subwatershed assessment reports. 50% of time spent on landowner contact, site visits and field walkovers in priority areas (outside of the Top 250 practices).

Project funds will be allocated to each partner based on TAC recommendations for distribution. Project development will include staff time for activities such as, but not limited to, field walkovers through MAWQCP, conducting site visits and investigations, completing contracting processes and other activities to advance project implementation in local priority areas. Partners will target 50 landowner contacts through project development efforts. Funds may also be used for partners to conduct subwatershed assessments in priority areas identified in the amended plan for the purpose of identifying targeted practices for implementation. These SWAs may consist of the revised PTMApp data for each planning region, assessing the new Top 250 practices for feasibility for further landowner contact, or to contract with a consultant or another partner to complete these assessments. Activities will be conducted within the local planning regions, targeted to those areas identified in the local priority maps, identified Top 250 practices, or using best professional judgement by evaluating criteria such as engaged landowners, additional funding opportunities and other contributing factors.

Budget Details

<u>Source Type</u>	<u>Source Description</u>	<u>Budgeted</u>	<u>Spent</u>	<u>Balance Remaining</u>	<u>Last Transaction Date</u>	<u>Match Fund?</u>
Current State Grant	North Fork Crow River FY2022 Watershed-Based Implementation	\$155,000.00	\$108,185.58	\$46,814.42	12/31/2025	N

Actual Results

<u>Results</u>	<u>Date Added</u>
2/1/2024 To date \$924.00 has been spent.	2/1/2024 12:00:00 AM
To date, \$45,455.72 has been spent on project development activities.	1/28/2025 5:31:54 PM
\$82,527.02 has been spent on project development activities.	6/16/2025 10:44:40 AM
To date, \$107,798.83 has been spent on project development activities.	1/28/2026 3:55:27 PM

Activity Name: Riparian or Shoreland Protection

Activity Category: Streambank or Shoreline Protection	Staff time?: No
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Description: Funding will be used as cost-share for structural practices to address issues identified through the river assessment process and as stated in the MFCRWD CD47 streambank restoration technical memo. Priority funding will be practices that address livestock access to the river bank, which has been shown to significantly contribute to channel instability and erosion, as well as those identified in current subwatershed assessment reports, and the MFCRWD CD47 streambank restoration technical memo. MFCRWD is in the process of finalizing project design and contracting, utilizing 103D authorities for construction and maintenance as well as to meet financial assurance requirements for streambank stabilization practices. Practices will follow the FOTG or other design standards and may include those structural practices considered for a livestock exclusion / management practices which may consist of, but is not limited to fencing, watering systems, crossing or other practices to limit access to sensitive riparian features. Projects will be targeted throughout the main stem of the river (as identified through the river assessment), within the CD 47 technical memo and will include 103E drainage system tributaries to the main stem of the river.

Budget Details

<u>Source Type</u>	<u>Source Description</u>	<u>Budgeted</u>	<u>Spent</u>	<u>Balance Remaining</u>	<u>Last Transaction Date</u>	<u>Match Fund?</u>
Current State Grant	North Fork Crow River FY2022 Watershed-Based Implementation	\$275,000.00	\$86,242.53	\$188,757.47	12/31/2025	N

Actual Results

<u>Results</u>	<u>Date Added</u>
2/1/2024 To date no funds have been spent, however \$160,000 has been encumbered to one project.	2/1/2024 12:00:00 AM
No expenditures to date, but one project has been approved and another is being planned.	1/28/2025 5:33:48 PM
\$49,427.25 has been spent on one riparian or shoreland protection practices.	6/16/2025 10:44:59 AM
Two shoreland projects were completed in 2025. \$86,242.53 has been spent on riparian or shoreland protection practices.	1/28/2026 3:58:20 PM

Final Indicators

<u>Indicator</u>	<u>Total Value</u>	<u>Unit</u>
Nitrogen	0.03	Lbs/Yr
Sediment (Tss)	0.29	Tons/Yr
Phosphorus (Est. Reduction)	2.26505	Lbs/Yr

Activity Action Name: Lake Ave Bank Stabilization	Activity Count: 1
Practice Type: 410 - Grade Stabilization Structure	Size/Units: 6459 - Count
TA Provider/JAA: Private Consultant	Lifespan: 30 Years
Practice Description: Install 6,459 sq feet of riprap over approximately 230 feet of shoreline to prevent sloughing and erosion of the North Fork Crow River near Lake ave.	Install Date: 02/03/2025
	Mapped: Yes

Indicator Name	Units	Value	Calculation Tool	Waterbody
Phosphorus (Est. Reduction)	Lbs/Yr	2.23	PTMApp - Catchment	North Fork Crow River
Sediment (Tss)	Tons/Yr	0.26	PTMApp - Catchment	North Fork Crow River

Activity Action Name:	Jamie Berner	Activity Count: 2
Practice Type:	342 - Critical Area Planting	Size/Units: 0.00941 - Acres
TA Provider/JAA:	SWCD	Lifespan: 10 Years
Practice Description:	A failed bank of the shoreline was planted to native grass, flowers and shrubs to restore it and a French drain was installed at the top of the bank to re direct water away from the bank to prevent future erosion issues.	Install Date: 07/29/2025
		Mapped: Yes

Indicator Name	Units	Value	Calculation Tool	Waterbody
Sediment (Tss)	Tons/Yr	0.03	Other	Nest Lake
Nitrogen	Lbs/Yr	0.03	Other	Nest Lake
Phosphorus (Est. Reduction)	Lbs/Yr	0.03505	Other	Nest Lake

Activity Name: Soil Health Education and Outreach

Activity Category: Education/Information

Staff time?: Yes

Description: Planning Region (s): Watershed-wide

Target Area(s) / Resource(s): One event per planning region

Funding Priority(s): Planning regions with a local priority for implementing non-structural practices as identified in the amended plan document.

Activity Description: Funding will be used to conduct a series of soil health related workshops, designed to educate interested producers on the benefits of reduced tillage, cover crops, and other management strategies. The goal for conducting these workshops is to increase adoption of soil health practices throughout the watershed. Grant funds will be used to cover the costs of staff time to coordinate speakers, meeting space rental / use costs, promotional items such as but not limited to meals, and speaker fees. Target goal is to host one workshop per year per planning region or multiple workshops per year for those planning regions with a local priority for implementing non-structural practices.

Outcome(s): Host a minimum of seven (7) workshops focused on the benefits of management practices for soil health, with a goal of 70 participants.

Workplan Goal(s): A focused and assertive outreach effort which provides a list of workshop attendees, documented topics of interest, and list of potential landowners to follow-up with for program enrollment. Create ongoing relationships with interested landowners and develop a network of mentors across the watershed.

Budget Details

<u>Source Type</u>	<u>Source Description</u>	<u>Budgeted</u>	<u>Spent</u>	<u>Balance Remaining</u>	<u>Last Transaction Date</u>	<u>Match Fund?</u>
Current State Grant	North Fork Crow River FY2022 Watershed-Based Implementation	\$21,000.00	\$15,089.60	\$5,910.40	09/08/2025	N

Actual Results

<u>Results</u>	<u>Date Added</u>
2/1/2024	2/1/2024 12:00:00 AM

<u>Results</u>	<u>Date Added</u>
To date \$3,000.00 has been spent on one soil health event.	
To date, \$10,201.68 has been spend on four soil health events.	1/28/2025 5:36:07 PM
\$12,701.68 has been spent on five soil health events.	6/16/2025 10:45:25 AM
To date, \$15,089.60 has been spent on seven soil health events.	1/28/2026 4:00:43 PM

Activity Name: Technical and Engineering Assistance

Activity Category: Technical/Engineering Assistance

Staff time?: Yes

Description: Technical and engineering assistance includes expenses not limited to field survey, design, modeling, and construction observation from a licensed professional engineer (50%) or staff with appropriate NRCS Job Approval Authority (50%) for the specific practice. Partner JAA documentation may be requested to verify technical signoffs. Individual JAA can be requested from the individual offices. Funding may be used to hire additional, or supplement, staff or consultant to assist with survey and design work. Approximately 20 projects will be designed according to the NRCS FOTG, MN Stormwater Manual, BlueThumb Guide, or professional engineering standards. Technical and engineering funds will only be spent on eligible water quality related components of best management practices up to 20% of the total approved project funding for structural projects and up to 10% of the total approved project funding for management practices. Amounts greater than 20% will require additional TAC approval.

Budget Details

<u>Source Type</u>	<u>Source Description</u>	<u>Budgeted</u>	<u>Spent</u>	<u>Balance Remaining</u>	<u>Last Transaction Date</u>	<u>Match Fund?</u>
Current State Grant	North Fork Crow River FY2022 Watershed-Based Implementation	\$155,888.00	\$99,764.07	\$56,123.93	02/09/2026	N

Actual Results

<u>Results</u>	<u>Date Added</u>
2/1/2024	2/1/2024 12:00:00 AM
To date \$41,339.35 has been spent.	
To date, \$89,444.99 has been spent on technical and engineering assistance.	1/29/2025 3:19:34 PM
\$92,984.89 has been spent on technical and engineering assistance.	6/16/2025 10:46:07 AM

Results

Date Added

To date, \$99,661.05 has been spent on technical and engineering assistance.

1/28/2026 4:06:09 PM

Activity Name: Urban Stormwater

Activity Category: Urban Stormwater Management Practices

Staff time?: No

Description: Upland projects in association with Lake Koronis and Rice Lake shoreline projects. These projects are part of larger shoreline / riparian projects identified but are listed separately due to eLINK activity categories.

Budget Details

<u>Source Type</u>	<u>Source Description</u>	<u>Budgeted</u>	<u>Spent</u>	<u>Balance Remaining</u>	<u>Last Transaction Date</u>	<u>Match Fund?</u>
Current State Grant	North Fork Crow River FY2022 Watershed-Based Implementation Funding	\$15,000.00		\$15,000.00		N

Actual Results

Results

Date Added

No expenditures to date.

1/30/2025 8:55:18 PM

No expenditures to date on urban stormwater practices.

6/16/2025 10:46:31 AM

To date, no expenditures have been made on urban stormwater practices.

1/28/2026 4:09:55 PM

Activity Name: Wetland Creation

Activity Category: Wetland Restoration/Creation

Staff time?: No

Description: One wetland creation will be constructed, totaling 3.7 acres. This project will follow NRCS practice standard 658.

Budget Details

<u>Source Type</u>	<u>Source Description</u>	<u>Budgeted</u>	<u>Spent</u>	<u>Balance Remaining</u>	<u>Last Transaction Date</u>	<u>Match Fund?</u>
Federal Funds	Match	\$50,000.00		\$50,000.00		Y
Current State Grant	North Fork Crow River FY2022 Watershed-Based Implementation Funding	\$50,000.00	\$45,000.00	\$5,000.00	12/13/2024	N
Current State Grant	2024 Wright Joint Ditch 15 Wetland Creation	\$450,000.00	\$386,016.31	\$63,983.69	12/13/2024	N

Actual Results

<u>Results</u>	<u>Date Added</u>
To date, \$45,000 has been spent on one project from FY22 WBIF and \$386,016.31 from the 2024 MDM grant.	1/28/2025 5:38:06 PM
\$45,000 has been spent on one project from FY22 WBIF and \$386,016.31 from the 2024 MDM grant on a wetland creation.	6/16/2025 10:46:57 AM
To date, \$45,000 has been spent on one project from FY22 WBIF and \$386,016.31 from the 2024 MDM grant.	1/28/2026 4:14:53 PM

Final Indicators

<u>Indicator</u>	<u>Total Value</u>	<u>Unit</u>
Nitrogen	2592.7	Lbs/Yr
Sediment (Tss)	1024.1	Tons/Yr
Phosphorus (Est. Reduction)	107.46	Lbs/Yr

Activity Action Name:	City of Cokato - Wetland Creation	Activity Count: 1
Practice Type:	658 - Wetland Creation	Size/Units: 3.6 - Acres
TA Provider/JAA:	Private Consultant	Lifespan: 15 Years
Practice Description:		Install Date: 11/29/2024
		Mapped: Yes

Indicator Name	Units	Value	Calculation Tool	Waterbody
Sediment (Tss)	Tons/Yr	1024.1	PTMApp - Catchment	JD 15
Phosphorus (Est. Reduction)	Lbs/Yr	107.46	PTMApp - Catchment	JD 15
Nitrogen	Lbs/Yr	2592.7	PTMApp - Catchment	JD 15