



Grant Progress Report

Watershed Based Implementation 2025

Grant Title: Leaf Wing Redeye WBIF FY25/26

Grant ID: C25-0118

Grantee: Otter Tail, East SWCD

Fiscal Agent: Otter Tail, East SWCD

Grant Day-to-Day Contact: Darren Newville

Grant Award (\$): \$1,112,800.00

Required Match (%): 10

Required Match (\$): \$111,280.00

Grant Execution Date: 07/22/2024

Grant End Date: 12/31/2027

	Total Budgeted	Total Spent	Balance Remaining*
Grant Funds	\$1,112,800.00	\$24,787.47	\$1,088,012.53
Match Funds	\$111,280.00	\$4,250.00	\$107,030.00
Other Funds	\$0.00	\$0.00	\$0.00
Total	\$1,224,080.00	\$29,037.47	\$1,195,042.53

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

Project Abstract	<p>Watershed based implementation funds will be used to target conservation practices utilizing the principles associated with Prioritize, Target and Measure as referenced in our Local Comprehensive Watershed Management Plan. The following are projects/practices, and their associated pollution reduction estimates, that are included in this budget request: (500 acres of Nonstructural BMPs) to protect/improve land management and reduce bacteria will reduce phosphorus by 65 lbs/yr, nitrogen by 520 lbs/yr, and sediment by 285 tons/yr. (40 acres of Forest Stand Improvement) to address land protection goal will meet 20% of the Land Protection Goal. (2 Livestock Waste Management Projects) will reduce 22 lbs/yr of phosphorus, 82 lbs/yr of nitrogen and 349 lbs of BOD per year. (1,878 acres of Groundwater Based Practices) will meet 20% of the Groundwater Protection Goal. (425ft of Streambank Protection) will reduce phosphorus by 6 lbs/yr and sediment by 7 tons/yr which is 1.1 percent of the 10 year goal.</p>
Proposed Measurable Outcomes	<p>Total measurable outcomes from planned practices totals: 93 lbs/yr of phosphorus; 292 tons/yr of sediment; 602</p>

lbs/yr of nitrogen; and 349 lbs/yr of BOD reduction.

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>
LGU Administration/Coordination	Administration/Coordination	Current State Grant	Leaf Wing Redeye WBIF FY25/26	\$12,000.00	\$3,639.63	\$8,360.37	N
Administration/Coordination	Administration/Coordination	Current State Grant	Leaf Wing Redeye WBIF FY25/26	\$55,300.00		\$55,300.00	N
Education/Information	Education/Information	Current State Grant	Leaf Wing Redeye WBIF FY25/26	\$8,500.00		\$8,500.00	N
Forestry Practices	Forestry Practices	Current State Grant	Leaf Wing Redeye WBIF FY25/26	\$30,000.00		\$30,000.00	N
Agriculture Practices	Groundwater	Current State Grant	Leaf Wing Redeye WBIF FY25/26	\$56,000.00		\$56,000.00	N
Groundwater	Groundwater	Current State Grant	Leaf Wing Redeye WBIF FY25/26	\$4,500.00		\$4,500.00	N
Inventory Mapping	Inventory/Mapping	Current State Grant	Leaf Wing Redeye WBIF FY25/26	\$50,000.00		\$50,000.00	N
Livestock Waste Management	Livestock Waste Management	Current State Grant	Leaf Wing Redeye WBIF FY25/26	\$135,000.00		\$135,000.00	N
Non-Structural Management	Non-Structural Management Practices	Current State Grant	Leaf Wing Redeye WBIF FY25/26	\$300,000.00	\$2,384.06	\$297,615.94	N
Project Development	Project Development	Current State Grant	Leaf Wing Redeye WBIF FY25/26	\$85,000.00	\$1,876.06	\$83,123.94	N
Streambank or Shoreline Protection	Streambank or Shoreline Protection	Current State Grant	Leaf Wing Redeye WBIF FY25/26	\$95,000.00		\$95,000.00	N
Subsurface Sewage Treatment Systems	Subsurface Sewage Treatment Systems	Current State Grant	Leaf Wing Redeye WBIF FY25/26	\$100,000.00	\$15,000.00	\$85,000.00	N
Tech Assistance & Engineering	Technical/Engineering Assistance	Current State Grant	Leaf Wing Redeye WBIF FY25/26	\$181,500.00	\$1,887.72	\$179,612.28	N
Project Match	Special Projects	Landowner Fund		\$111,280.00	\$4,250.00	\$107,030.00	Y

Indicator Summary

<i>Indicator Category</i>	<i>Proposed Indicator</i>	<i>Total Value</i>	<i>Unit</i>
Water Pollution (Reduction Estimates)	Phosphorus (Est. Reduction)	65	Lbs/Yr
Water Pollution (Reduction Estimates)	Sediment (Tss)	7	Tons/Yr
Water Pollution (Reduction Estimates)	BOD 5	349	Lbs/Yr
Water Pollution (Reduction Estimates)	Phosphorus (Est. Reduction)	6	Lbs/Yr
Water Pollution (Reduction Estimates)	Phosphorus (Est. Reduction)	6	Lbs/Yr
Water Pollution (Reduction Estimates)	Soil (Est. Savings)	7	Tons/Yr
Water Pollution (Reduction Estimates)	Sediment (Tss)	285	Tons/Yr
MinnFARM	Phosphorus Feedlot (Est. Reduction)	22	Lbs/Yr
Water Pollution	Nitrogen	520	Lbs/Yr

<i>Indicator Category</i>	<i>Final Indicator</i>	<i>Total Value</i>	<i>Unit</i>
Water Pollution (Reduction Estimates)	BOD 5	494	Lbs/Yr
Water Pollution (Reduction Estimates)	Nitrogen	29	Lbs/Yr
Water Pollution (Reduction Estimates)	Pathogens (E. Coli)	68800000000000	Cfu
Water Pollution (Reduction Estimates)	Phosphorus (Est. Reduction)	15	Lbs/Yr
Water Pollution (Reduction Estimates)	Total Suspended Solids (TSS)	50.1114	Mg/L
Water Pollution (Reduction Estimates)	Nitrogen	190.6	Lbs/Yr
Water Pollution (Reduction Estimates)	Phosphorus (Est. Reduction)	9.3	Lbs/Yr
Water Pollution (Reduction Estimates)	Sediment (Tss)	3.3	Tons/Yr

<i>Indicator Category</i>	<i>Proposed Indicator</i>	<i>Total Value</i>	<i>Unit</i>
(Reduction Estimates)			
Water Pollution (Reduction Estimates)	Nutrients (Nitrate)	82	Lbs/Yr

Grant Activities

Activity Name: Administration/Coordination						
Activity Category: Administration/Coordination					Staff time?: Yes	
Description: Grant funds will be used to cover the Fiscal Agent/Coordinator (EOT SWCD) staff time associated with local grant coordination, grant tracking, administration, grant reconciliations, and reporting. Watershed based implementation funds will cover approximately 0.3 FTE. Administration and coordination of this grant will follow Watershed-Based Implementation Funding Policy - FY25-26 as established by the Board of Water and Soil Resources, State of Minnesota and as outlined in the grant agreement. The estimated 0.3 FTE is only included as a target number for this grant cycle.						
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	Leaf Wing Redeye WBIF FY25/26	\$55,300.00		\$55,300.00		N
Actual Results						
<u>Results</u>					<u>Date Added</u>	
No funds spent on Admin and Coordination in 2024.					1/21/2025 9:30:41 AM	
No funds spent in Admin and Coordination in 2025.					1/14/2026 8:04:04 AM	

Activity Name: Agriculture Practices

Activity Category: Groundwater

Staff time?: No

Description: WBIF will be used to provide financial assistance to landowners to help with the conversion to low pressure systems and the implementation of nutrient and irrigation management plans. These practices will address Goal 2: Nitrogen Management and Goal 8: Groundwater Sustainability. Targeting and Prioritizing practices that address Nitrogen Management will be directed towards higher priority planning regions which include the Wing, Upper Leaf, and Middle Leaf - see page 71 of the plan. Groundwater Sustainability practices will be targeted watershed wide - see page 90). Estimated implementation of 1,878 planned practices will result in 19% of the 10-year plan goal - Nitrogen Management - see page 74. The estimated number of practices are only included as a target number for this grant cycle. The full suite of agricultural groundwater practices that provide pollution reductions towards our 10-year goals will be an option for landowners. The technical standards are likely to be used but not limited to FOTG, and other appropriate standards. Accomplishments will be reported as projects are completed.

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	Leaf Wing Redeye WBIF FY25/26	\$56,000.00		\$56,000.00		N

Actual Results

<u>Results</u>	<u>Date Added</u>
No funds spent on Nitrogen Management or Groundwater Sustainability in 2024.	1/21/2025 9:31:21 AM
No funds spent on Nitrogen Management or Groundwater Sustainability in 2025.	1/8/2026 10:50:20 AM

Activity Name: Education/Information

Activity Category: Education/Information

Staff time?: No

Description: WBIF will be used to cover costs associated with Education and Information as it relates to implementation programs identified in the 1W1P. Education and Information will be used to support efforts to "Manage, Fix, and Keep" priority resources as needed and identified in the plan - see page 102. Examples of efforts include material output, such as but not limited to brochures, mailings (30 landowners - targeted mailings), social media posts (8), postage, landowner meetings (30 - one on one) and workshops (2). Staff time of approximately 70 hours.

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	Leaf Wing Redeye WBIF FY25/26	\$8,500.00		\$8,500.00		N

Actual Results

<u>Results</u>	<u>Date Added</u>
No funds spent on Education and Information in 2024.	1/21/2025 9:31:58 AM
No funds spent on Education and Information in 2025.	1/8/2026 10:50:41 AM

Activity Name: Forestry Practices

Activity Category: Forestry Practices

Staff time?: No

Description: WBIF funds will be used for priority forest stand improvement practices, and forest management plans as identified in the Redeye 1W1P and Landscape Stewardship Plan. The implementation of 40 acres of forest stand improvement practices will make progress towards the Redeye 1W1P Goal 6: Land Protection and will result in 20% of the 10-year (200 acre) Land Protection goal. Targeting efforts will be focused primarily in the Upper Leaf, Redeye, and Wing planning regions (see Redeye 1W1P page 84) and landowners with parcels of high, higher, and highest priority RAQ (RiparianAdjacency-Quality) scores as identified in the Redeye River Watershed Landscape Stewardship Plan (see page 24). The estimated number of practices are only included as a target number for this grant cycle. The full suite of forestry practices that provide pollution reductions towards our 10-year goals will be an option for landowners. Accomplishments will be reported as projects are completed.

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	Leaf Wing Redeye WBIF FY25/26	\$30,000.00		\$30,000.00		N
Actual Results						
<u>Results</u>						<u>Date Added</u>
No funds spent on Forestry Practices in 2024.						1/21/2025 9:32:27 AM
No funds spent on Forestry Practices in 2025.						1/8/2026 10:51:05 AM

Activity Name: Groundwater

Activity Category: Groundwater **Staff time?:** No

Description: Financial assistance for projects protecting groundwater quality - including an estimated 15 unused well sealing projects. Implementation will be targeted but not limited to the areas with the highest risk of nitrogen infiltration to the groundwater and DWSMAs with high and very high vulnerability Reference planning region priority maps on page 75, and figure 5-10 on page 76. The estimated number of practices is only included as a target number for this grant cycle. The technical standards are likely to be used but not limited to FOTG, and other appropriate standards. Accomplishments will be reported as projects are completed.

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	Leaf Wing Redeye WBIF FY25/26	\$4,500.00		\$4,500.00		N
Actual Results						
<u>Results</u>						<u>Date Added</u>
No funds spent on sealing wells in 2024.						1/21/2025 9:33:14 AM
No funds spent on sealing wells in 2025.						1/8/2026 10:51:28 AM

Activity Name: Inventory Mapping

Activity Category: Inventory/Mapping

Staff time?: No

Description: Grant funds will be used to develop a new online permit platform for Wadena County. The new online permit platform is complimentary to the regulation, ordinance, and enforcement activity – see page 104 under regulation and enforcement.

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	Leaf Wing Redeye WBIF FY25/26	\$50,000.00		\$50,000.00		N

Actual Results

<u>Results</u>	<u>Date Added</u>
No funds spent on Inventory/Mapping in 2024.	1/21/2025 9:35:04 AM
No funds spent on Inventory/Mapping in 2025.	1/8/2026 10:51:49 AM

Activity Name: LGU Administration/Coordination

Activity Category: Administration/Coordination

Staff time?: Yes

Description: Local Partner LGU staff time for administration of financial assistance contracts, fund tracking, invoicing, and reporting activities. Watershed based implementation funds will cover approximately 0.1 FTE. Administration and coordination of this grant will follow Watershed-Based Implementation Funding Policy - FY25-26 as established by the Board of Water and Soil Resources, State of Minnesota and as outlined in the grant agreement. The estimated 0.1 FTE is only included as a target number for this grant cycle.

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	Leaf Wing Redeye WBIF FY25/26	\$12,000.00	\$3,639.63	\$8,360.37	10/31/2025	N

Actual Results

<u>Results</u>	<u>Date Added</u>
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No funds spent on LGU Admin and Coordination in 2024.	1/21/2025 9:35:35 AM
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2025 Becker SWCD: Local Partner LGU reported 38.75 hours of staff time for administration of financial assistance contracts, fund tracking, invoicing, and reporting activities. This includes time spent on quarterly reports and invoices for the Fiscal Agent. Staff time spent calculating pollution reduction numbers for Elink reporting on Redeye watershed projects. Develop strategy to ID potential pit closures. Staff time was spent on attending important Redeye watershed meetings.	1/8/2026 11:34:20 AM
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2025 Todd SWCD: Local Partner LGU reported 18 hours of staff time for administration of financial assistance contracts, fund tracking, invoicing, and reporting activities. This includes time spent on quarterly reports and invoices for the Fiscal Agent. Calls from landowners on availability of cost share funds and reviewing cost share files. Staff time was spent on attending important Redeye watershed meetings.	1/8/2026 11:16:43 AM
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Activity Name: Livestock Waste Management

Activity Category: Livestock Waste Management

Staff time?: No

Description: WBIF funds will be used to cost share livestock waste management projects. Funding will be targeted toward streams with E. coli impairments (Bluff Creek, Oak Creek, and the Wing River - see page 79). The majority of WBIF funds will be directed towards one shovel ready project which is located on the Wing River (in a high priority planning region - see page 78). The Wing River is also impaired for E coli. Additional sites will be determined based on available funds and targeted using the same references above. Cost share will be used in accordance with the fiscal year 2025 BWSR grant policy and Grant Administration Manual. Pollution reduction estimates for the feedlot improvements on the Wing River are approximately Phosphorus by 22 pounds per year, Nitrogen by 82 pounds per year and 349 pounds BOD per year (Pollution Reductions determined by MINNFARM). The estimated number of practices is only included as a target number for this grant cycle. The full suite of livestock waste management practices that provide pollution reductions towards our 10-year goals will be an option for landowners. The technical standards are likely to be used but not limited to FOTG, and other appropriate standards. Accomplishments will be reported as projects are completed.

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	Leaf Wing Redeye WBIF FY25/26	\$135,000.00		\$135,000.00		N

Actual Results	
<u>Results</u>	<u>Date Added</u>
No funds spent on Livestock Waste Management in 2024.	1/21/2025 9:36:06 AM
No funds spent on Livestock Waste Management in 2025.	1/8/2026 10:56:32 AM

Activity Name: Non-Structural Management

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

Description: Financial Assistance will be provided to landowners for land management practices to make progress towards Goals 1: Land Management and Goal 4: Bacteria Reduction. Actions to address Goal 1 are measured in acres, and by the number of projects for Goal 4. An Estimated number of 500 acres of new nonstructural BMPs will be installed and will result in an estimated 65 pounds/yr of phosphorus, 285 tons/yr of sediment, and 520 pounds/yr of nitrogen from entering priority waterbodies in the watershed. This is equal to 2.4% of the 10-year Land Management Goal. Pollution reduction estimates were derived by using median edge of field benefits from PTMapp. Targeting efforts on cultivated and pasturelands will be directed to 1st priority areas for management as identified in the plan. See Figure 5.5 on page 67. Targeting for Bacteria Reduction projects will be focused in the Middle Leaf, Redeye, and Wing planning regions (see page 78). The estimated number of practices are only included as a target number for this grant cycle. The full suite of non-structural management practices that provide similar pollution reductions towards our 10-year goals will be an option for landowners. The technical standards are likely to be used but not limited to FOTG, and other appropriate standards. Accomplishments will be reported as projects are completed.

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	Leaf Wing Redeye WBIF FY25/26	\$300,000.00	\$2,384.06	\$297,615.94	12/04/2024	N

Actual Results	
<u>Results</u>	<u>Date Added</u>
Todd SWCD approved payment for one Cover Crop project on 81 acres in the Wing River planning region.	1/21/2025 9:37:43 AM
No funds were spent on Non-Structural Management Practices in 2025.	1/8/2026 10:58:58 AM

Final Indicators

<u>Indicator</u>	<u>Total Value</u>	<u>Unit</u>
Sediment (Tss)	3.3	Tons/Yr
Nitrogen	190.6	Lbs/Yr
Phosphorus (Est. Reduction)	9.3	Lbs/Yr

Activity Action Name: 2024.10.10-3.4 Colby	Activity Count: 4
Practice Type: 340 - Cover Crop	Size/Units: 81 - Acres
TA Provider/JAA: NRCS	Lifespan: 1 Year
Practice Description: Yr 1 of 3 year contract for single species cover crop	Install Date: 10/31/2024
	Mapped: Yes

Indicator Name	Units	Value	Calculation Tool	Waterbody
Sediment (Tss)	Tons/Yr	3.3	PTMApp - Priority Resource	surfacewater
Phosphorus (Est. Reduction)	Lbs/Yr	9.3	PTMApp - Priority Resource	groundwater
Nitrogen	Lbs/Yr	190.6	PTMApp - Priority Resource	groundwater

Activity Name: Project Development

Activity Category: Project Development **Staff time?:** Yes

Description: WBIF will be used to cover approximately 0.6 FTE. Staff time associated with project development such as making initial contacts with landowners, prework to develop contracts, ranking and scoring applications, and developing operation and maintenance plans. Project development activities will be targeted in high priority areas as defined in the local comprehensive water management plan and as described in each activity as part of this workplan. The estimated 0.6 FTE is only included as a target number for this grant cycle.

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	Leaf Wing Redeye WBIF FY25/26	\$85,000.00	\$1,876.06	\$83,123.94	10/31/2025	N
Actual Results						
<u>Results</u>						<u>Date Added</u>
No funds spent on Project Development in 2024.						1/21/2025 9:39:32 AM
2025 Todd SWCD: Local partner LGU reported 2 hours for staff time associated with project development such as making initial contacts with landowners, prework to develop contracts, ranking and scoring applications, and developing operation and maintenance plans. Which includes development of a postcard, mail merge, printing, and a GIS update.						1/8/2026 12:36:37 PM
2025 Becker SWCD: Local partner LGU reported 27.75 hours for staff time associated with project development such as making initial contacts with landowners, prework to develop contracts, ranking and scoring applications, and developing operation and maintenance plans. Which includes planning site visits with landowners, GIS mapping for potential projects, and developed a well-sealing letter to send to landowners.						1/8/2026 12:43:10 PM

Activity Name: Project Match						
Activity Category: Special Projects					Staff time?: No	
Description: 10% required project match to include landowner contributions and other non-state cost-share or incentive programs.						
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>
Landowner Fund		\$111,280.00	\$4,250.00	\$107,030.00	07/31/2025	Y
Actual Results						
<u>Results</u>						<u>Date Added</u>
2024 Landowner contributions.						1/21/2025 2:07:03 PM

Activity Name: Streambank or Shoreline Protection

Activity Category: Streambank or Shoreline Protection

Staff time?: No

Description: WBIF will provide cost share to restore lakeshore and streambank areas along in the redeye watershed. These projects will make progress towards Goal 9: Riparian Habitat Enhancement. Pollution reduction estimates will be generated with BWSR Calculator for Stream & Ditch Stabilization or other pollution reduction models. An estimated number of 6lbs/year of phosphorus and 7 tons/year of sediment will be reduced after the project is completed. The full suite of streambank and shoreline protection practices that provide pollution reductions towards our 10-year goals will be an option for landowners. The technical standards are likely to be used but not limited to FOTG, and other appropriate standards. Accomplishments will be reported as projects are completed.

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	Leaf Wing Redeye WBIF FY25/26	\$95,000.00		\$95,000.00		N

Actual Results

<u>Results</u>	<u>Date Added</u>
No funds were spent on Streambank or Shoreline Protection in 2024.	1/21/2025 9:40:41 AM
No funds were spent on Streambank or Shoreline Protection in 2025.	1/8/2026 11:01:43 AM

Activity Name: Subsurface Sewage Treatment Systems

Activity Category: Subsurface Sewage Treatment Systems

Staff time?: No

Description: Financial assistance will be provided to landowners for the installation of an estimated 10 subsurface sewage treatment systems. Eligibility for financial assistance will be consistent with Subsurface Sewage Treatment Systems requirements a. through d. as outlined in the most appropriate Watershed-Based Implementation Funding Policy. Primary goal to be addressed includes e. coli bacteria reduction. Secondary benefits associated with these practices includes phosphorus reduction, sediment reduction and ground water protection. Efforts will be targeted in priority watershed and towards focus resources with e. coli impairments. Reference Planning Region Priority Map on page 78 and Figure 5-11 on page 79. The estimated number of practices are only included as a target number for this grant cycle. All projects will meet local ordinance and standards. The technical standards are likely to be used but not limited to FOTG, and other appropriate standards. Accomplishments will be reported as projects are completed.

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	Leaf Wing Redeye WBIF FY25/26	\$100,000.00	\$15,000.00	\$85,000.00	11/21/2025	N

Actual Results

<u>Results</u>	<u>Date Added</u>
No funds spent on Subsurface Treatment Systems in 2024.	1/21/2025 9:42:12 AM
2025: Todd County provided financial assistance for 1 SSTS and Otter Tail County provided financial assistance for 1 SSTS in the Redeye Watershed. Otter Tail County is working on calculating pollution reductions numbers for SSTS, will enter once received.	1/8/2026 1:55:04 PM

Final Indicators		
<u>Indicator</u>	<u>Total Value</u>	<u>Unit</u>
Total Suspended Solids (TSS)	50.1114	Mg/L
Pathogens (E. Coli)	6880000000000	Cfu
Phosphorus (Est. Reduction)	15	Lbs/Yr
Nitrogen	29	Lbs/Yr
BOD 5	494	Lbs/Yr

Activity Action Name: Todd-SSTS-01	Activity Count: 1
Practice Type: 126M - Septic System Improvement	Size/Units: 1 - Count
TA Provider/JAA: Other	Lifespan:
Practice Description: Replacement of failed septic system in Todd County, redeye watershed.	Install Date: 07/31/2025
	Mapped: No

Indicator Name	Units	Value	Calculation Tool	Waterbody
BOD 5	Lbs/Yr	91	Septic System Improvement Estimator (SSIE)	ground water
Total Suspended Solids (TSS)	Mg/L	50	Septic System Improvement Estimator (SSIE)	ground water
Phosphorus (Est. Reduction)	Lbs/Yr	5	Septic System Improvement Estimator (SSIE)	5

Activity Action Name: OTC-SSTS-07	Activity Count: 1
Practice Type: 126M - Septic System Improvement	Size/Units: 1 - Count
TA Provider/JAA: Other	Lifespan:
Practice Description:	Install Date: 10/15/2025
	Mapped: No

Indicator Name	Units	Value	Calculation Tool	Waterbody
Nitrogen	Lbs/Yr	29	Septic System Improvement Estimator (SSIE)	non-shoreland
Phosphorus (Est. Reduction)	Lbs/Yr	10	Septic System Improvement Estimator (SSIE)	non-shoreland
Total Suspended Solids (TSS)	Mg/L	0.1114	Septic System Improvement Estimator (SSIE)	non-shoreland
BOD 5	Lbs/Yr	403	Septic System Improvement Estimator (SSIE)	non-shoreland
Pathogens (E. Coli)	Cfu	6880000000000	Septic System Improvement Estimator (SSIE)	non-shoreland

Activity Name: Tech Assistance & Engineering

Activity Category: Technical/Engineering Assistance **Staff time?:** Yes

Description: Technical and engineering assistance will be used by all partners. WBIF will cover approximately 0.6 FTE technical assistance and approximately 0.1 FTE for engineering staff time. It is estimated that 16% of staff time will be spent in the Redeye, 33% in the Upper Leaf, 19% in the Middle Leaf, and 31% in the Wing River planning regions. The technical standards are likely to be used but not limited to FOTG, and other appropriate standards. The estimated 0.6 FTE and 0.1 FTE is only included as a target number for this grant cycle.

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	Leaf Wing Redeye WBIF FY25/26	\$181,500.00	\$1,887.72	\$179,612.28	10/31/2025	N

Actual Results

<u>Results</u>	<u>Date Added</u>
No funds spent for Technical/Engineering Assistance in 2024.	1/21/2025 9:42:48 AM
2025 Becker SWCD: Local partner LGU reported 10 hours of staff time for technical and engineering assistance in the Redeye River planning region. Which includes ranking manure pits for cost-share, using Lidar to determine abandoned manure pits, two ag waste pit closure designs, preconstruction meetings for pit closure projects, site visits, and landowner assistance.	1/8/2026 12:53:40 PM

Results

Date Added

2025 Todd SWCD: Local partner LGU reported 18 hours of staff time for technical and engineering assistance in the Wing River planning region. Which includes preconstruction meetings for pit closure projects, onsite visits, bid packet review, and phone calls with landowners.

1/8/2026 12:47:56 PM