POPE SOIL & WATER CONSERVATION DISTRICT

2025 ANNUAL REPORT

1680 Franklin Street North, Glenwood
(320) 634-5327
WWW.POPESWCD.ORG

CONSTRUCTION PROJECT UPDATES

The Pope SWCD worked with 12 landowners on 52 erosion and sediment control practices and 8 alternative intakes in 2025. The projects included: water and sediment control basins, water quality inlets, terraces, lined channels, and diversion practices. Our workload remains high in this type of work. We have several projects in the design phase. The Pope SWCD partnered with the Natural Resources Conservation Service (NRCS) to leverage federal funding and engineering assistance. The Pope SWCD also worked with the West Central Technical Service Area Engineering staff to design projects. Funding for these projects were from federal and state sources. We are able to work with our federal NRCS partners to provide up to 75% overall on the cost of the project that meets our criteria. Even if you apply for EQIP with NRCS, please reach out to the SWCD to see if you have state funding opportunities available. You will need to get a release of information form from NRCS so that they can share the information that they have with our office. If you have an erosion concern on your land please give our office a call to start your project at 320- 634-5327 ask for Holly.

CLEAN WATER LAND & LEGACY AMENDMENT







WESLEY SIIRA HIRED AS CONSERVATION TECHNICIAN



Pope SWCD is pleased to announce the hiring of Wesley Siira. He started in May as our Conservation Technician. He is ready to work with Pope County landowners and comes with a strong agricultural and agronomy background. He will be assisting landowners with our sales and service programs, the Minnesota Ag Water Quality Certification program, conservation planning, equipment rentals, and much more. We are excited for you to meet him.

"Hello, my name is Wesley Siira. I grew up on a diversified crop and livestock farm outside of Brandon, MN. I attended South Dakota State University for a Bachelor of Science in Animal Science and Agricultural Science and minors in Ag Business and Agronomy. I am excited to start this new role and eager to learn more that comes with it!"

ADVANCING SOIL HEALTH ACROSS THE COUNTY

The Pope SWCD in 2024, applied for grant funding to offer cost share for soil health practices and to add additional staff. We applied for funding through the Minnesota Board of Water and Soil Resources (BWSR) and received 2 grants totaling $560,000. This funding is from the Clean Water Fund.

In 2025 we received an additional grant of $180,000 to implement soil health practices from a grant from BWSR. This Soil Health Practices grant is enabled through federal funding through NRCS. Landowners may be eligible for these programs for the following practices: cover crops, pasture and hay planting, residue and tillage management (no-till), tree and shrub establishment, and windbreak and shelterbelt establishment and renovation.

In 2025 these cost share programs helped to implement 9 cover crop projects totaling 992.8 acres and 3 no-till projects totaling 176.7 acres.

We encourage you to give our office a call to get on our list. It will take time for our staff to plan your conservation practice. These programs provide cost share to implement the practices. We are ready to assist you with your project so give us a call at (320) 634-5327.







POPE SWCD STAFF



Holly Kovarik



Nicole Brede



Wesley Siira



Kimberly DeMorett



Mason Stewart



Katie Disrud

CWMA PROGRAM



Staying active in 2025 with another successful year for the Pope-Swift Cooperative Weed Management (CWMA) program. Both SWCD offices partner together along with local Ag. Inspectors on best managment strategies for road right of ways that have high levels of invasive species. Our main species goal this year was to focus on treating the road right of ways of Wild Parsnip; to prevent encroachments into conservation lands. **Contractors treated 38 miles in Swift County and 18.9 miles in Pope County. In the spring the contractors sprayed 33 miles and then again in the fall they did a follow up 23.9 miles to make sure they were making an impact on any invasive rosettes trying to regrow.** This work was done to finalize the Cooperative Weed Management Area Program Grant we were awarded in 2024, to spend over the last 2 years. Through these collaborative efforts, the Pope-Swift CWMA program continues to make progress in reducing invasive species and protecting conservation lands, setting the stage for even greater success in the years ahead.

If you have questions regarding Wild Parsnip or other invasive species please contact Pope SWCD, Swift SWCD, or your county Ag. Inspector.

WALK IN ACCESS

If you're looking for somewhere to hunt, consider the Walk-In Access (WIA) Program. No other program offers public hunting opportunities on privately owned land. Across **Pope County there are 4 sites, totaling 290 acres enrolled of private lands for hunting.** WIA is a MN DNR funded program that is assisted through our office for landowners who are interested in signing up. Last year's sign-up was from March 3 through May 2, 2025. We did not have any new lands enrolled in the program during this last sign up. Hunters with a WIA permit were able to use the sites (marked with yellow signs) located in Gilchrist, Langhei, and White Bear Lake Townships.If you have interest in using these areas, make sure to get a WIA permit when you purchase your hunting license. The WIA lands are open for public hunting ONLY, from September 1 through May 31st.

If you have interest in enrolling land into this program, please contact our office. Any enforcement issues on these sites are not an issue for the landowner but delt with by the MN DNR. Desirable sites are areas managed with native vegetation. Landowners receive a payment of $18/acre which can be added on top of already existing payments, such as CRP payments. Contracts for this program are for 1, 2, or 3 years.



BEST WISHES TO CHRISTOPHER BORASH

Christopher Borash has taken a position with the Morrison SWCD and has moved closer to home. We were sad to see him go but we are grateful for the time he was with us at Pope SWCD.

Best wishes Christopher at Morrison SWCD. Thank you for your service to the citizens of Pope County.

BUFFER PROGRAM UPDATES





Another busy year for the MN Buffer Law in Pope County. This law, established in 2015, supports our continued efforts with landowners to protect public water quality. Buffer Law requires an average width of 50ft on public water (30ft minimum). Along public drainage ditches the requirement is to have a 16.5 ft wide buffer. Buffers are required to have a vegetative stand of native perennial cover. The benefits of these buffers are to help filter phosphorus, nitrogen, sediments, and provide habitat for wildlife.

In 2025, we started the year with 7 landowners in non-compliance. Our office spent time working with landowners on flagging sites, site inspections, seed mixes, and drill rentals to help them become compliant. Throughout the year we completed 9 field site inspections and multiple ariel imagery inspections. **Our office submitted 5 Validations of Compliance to the county. Upon year's end we had 4 landowners with non-compliance status.**

Please take a moment to remind neighbors of this law as we head into spring tillage. A few sites have been questioned due to new renters who didn't know about the Buffer Law. If you have questions regarding your buffer, please contact Nicole Brede at 320-634-5327.

AG WATER QUALITY CERTIFICATION PROGRAM

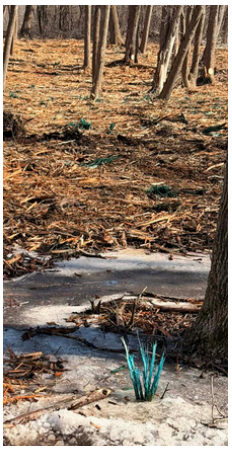
MINNESOTA WATER QUALITY CERTIFIED FARM

DEPARTMENT OF AGRICULTURE

CLEAN WATER LAND & LEGACY AMENDMENT

Since 2015, Pope SWCD has partnered with the Minnesota Department of Agriculture to certify landowners through the Minnesota Ag Water Quality Certification Program. **Pope County currently has 47 certified landowners covering 28,911 acres, with certified producers eligible for financial and technical assistance for new conservation practices. There were 4 new certifications and 1 renewal certification in 2025.** Landowners can sign up anytime by contacting our office. Certified producers may also earn endorsements in Wildlife, Soil Health, Climate Smart, Irrigation Management, and Integrated Pest Management. If you're interested in certification or endorsements, stop in or call 320-634-5327.

BARSNESS PARK



Pope SWCD has been working with the City of Glenwood, Glenwood Park Board, Buckthorn Brigade Volunteer group, Ag Inspector and others to focus efforts in the 250 acre public park to treat an invasive plant called buckthorn. **Since 2022, $200,000 in grant funding has been secured to treat 100 acres in the park.**

This funding is from the Department of Natural Resources Conservation Partner Legacy program. The Buckthorn Brigade is always looking for volunteers interested in helping. This group, along with the City, is focusing on other efforts in the park including using goats for treating certain areas of the park as an example. Pictured right is the area of the park that was treated this winter. A site visit was done right after the mechanical removal and the stumps of the buckthorn were treated chemically.

To learn more or if you have questions on how you can help give us a call at 320-634-5327.

CLEAN WATER LAND & LEGACY AMENDMENT

IRRIGATION WATER MANAGEMENT

Our staff can assist landowners through our Irrigation Water Management program with water appropriation on their irrigated fields. By assisting these landowners with this service, it can save them time and money. Every week through the irrigation season we do field visits and notify the landowner of their fields moisture levels and provide charts that indicate if they should irrigate. **Last year we had 6 irrigation pivots on 712 acres to assist landowners with managing.** This year the rain seemed to be very scattered, and all fields had different weekly needs if they should irrigate or not. Our office will provide this service in 2026 if producers are looking for assistance with their irrigators. Please contact our office for more information at 320-634-5327.



No-Till Drills are available for rent or Pope SWCD can custom seed your next native grass planting! Give us a call to discuss your next project.

Drill Rental $100 minimum charge/$10 per acre
Delivery Fee $150 if the landowner wants to pickup the drill, the delivery fee will be waived.

Custom seedings $20 per acre plus $150 service charge

We also offer ordering custom native grass seed mixes. Give us a call now for your fall or dormant seeding projects and to get a quote.

HABITAT PROGRAM UPDATE



Pope SWCD works with several programs dedicated to preserving and improving wildlife habitats throughout the county. These state and federally funded programs include Conservation Reserve Enhancement Program (CREP), Conservation Reserve Program (CRP), and Reinvest in Minnesota (RIM). Depending on the resource concern, the cover can be considered native grasses, forbs, trees, or wetlands. The goals of these programs are to increase native habitat, stabilize soil, and increase water filtration.

The MN CREP program was discussed with 18 different landowners. No new contracts established but we were happy to assist in questions about this program. CREP does require you to have cropping history, as this program starts in CRP and then turns into a RIM easement after 14-15 years. Additionally, the year started with **1 contract finalized into an easement with the state, adding 23.3 acres into the program.**

There was incentive funding for landowners to re-enroll/ enroll into the CRP program. Watersheds in Pope County included the Chippewa, North Fork, and Sauk River and each watershed partnership provided their own policy on how the funding would be utilized. Pope County had multiple landowners benefit from this funding and assisted in **enrolling 164 acres across all three watersheds**.

Annually our staff inspects easements for the Reinvest In Minnesota (RIM) program. This year, **staff inspected 60 sites and all easements** are meeting standards. Landowners have been busy working on their easements, adding food plots, wanting to hay/graze easements, enhancing cover, planting trees, and updating ownership changes. This program is very active as we have many landowners coming in to work with staff throughout the year.

Remember to report any new ownership changes to our office as we need an updated copy of the recorded deed, for CREP or RIM easements. If you are thinking about making changes to a RIM or CREP easement, reach out to our office first so we can help guide you through the process. We're eager to keep making a difference for habitats in Pope County. If you have questions about a program, let's connect—we'd be happy to work with you, contact Nicole Brede in our office for assistance.

USDA PROGRAM REPORTS

USDA-FSA 2025 Activities:

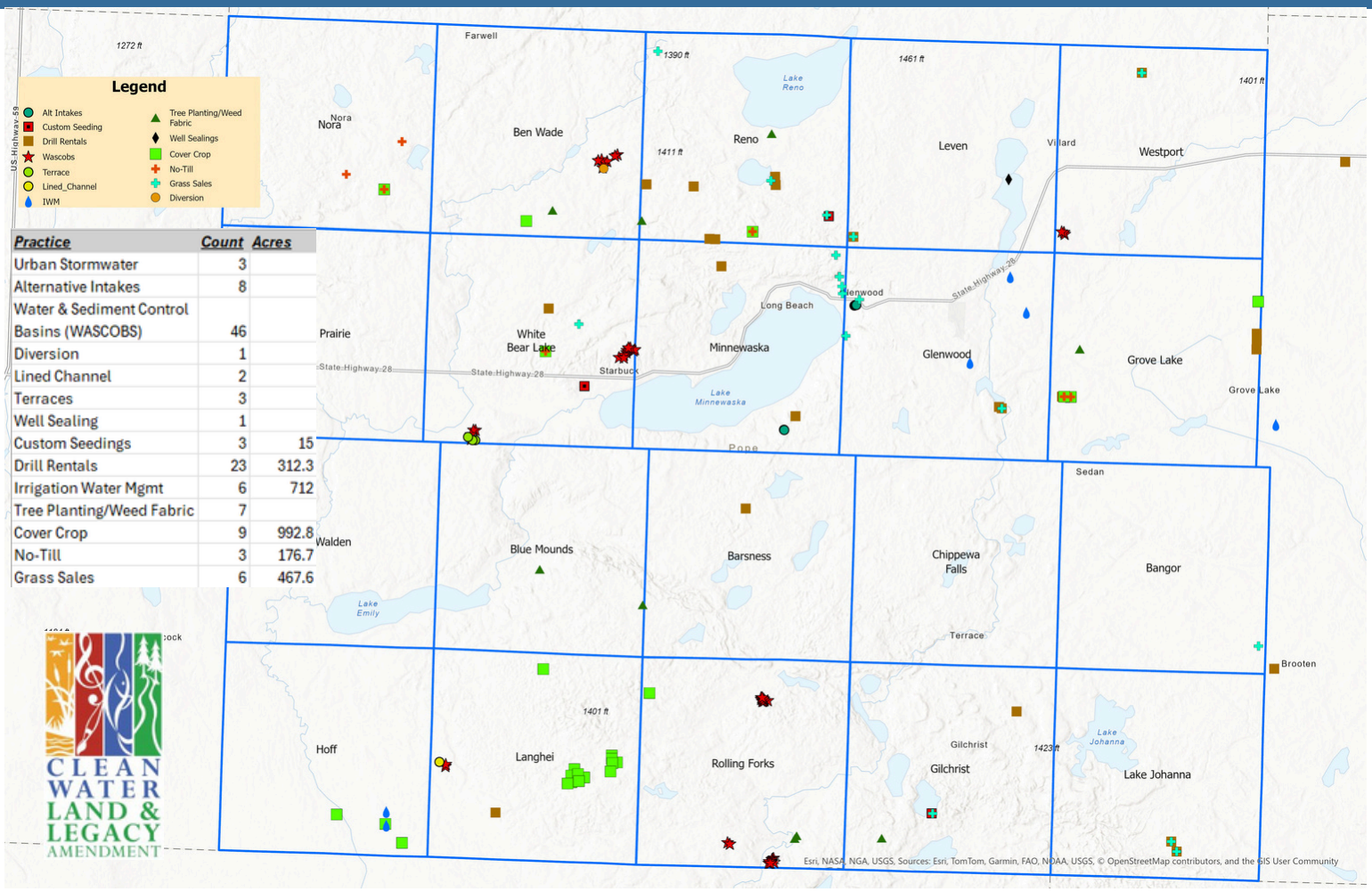
Conservation Reserve Program Total Rental Payments $2,262,010
Conservation Reserve Program new or reenrolled contracts 48, 758.7 acres

USDA-NRCS 2025 Activities:

Environmental Quality Incentive Program 11 contracts 2,570.6 acres $1,798,400
Conservation Stewardship Program 8 contracts 7,566.9 acres $1,628,600

This information has been provided by our federal partner agencies on work completed in 2025 and the financial contributions made for programs and projects for the benefit of the citizens in Pope County. They administer additional programs but these are reported here as they do intersect with the work the Pope SWCD is striving to do under the overall water plan activities for the County. We are sharing this information to provide a larger picture of the total work being accomplished to improve and protect our natural resources.

2025 POPE SWCD PROJECTS IMPLEMENTED



Practice	Count	Acres
Urban Stormwater	3	
Alternative Intakes	8	
Water & Sediment Control Basins (WASCOBS)	46	
Diversion	1	
Lined Channel	2	
Terraces	3	
Well Sealing	1	
Custom Seedings	3	15
Drill Rentals	23	312.3
Irrigation Water Mgmt	6	712
Tree Planting/Weed Fabric	7	
Cover Crop	9	992.8
No-Till	3	176.7
Grass Sales	6	467.6

CLEAN WATER LAND & LEGACY AMENDMENT

PROJECT HIGHLIGHTS

3 URBAN STORMWATER PROJECTS

$1.4M
State Cost Share and Boots on the Ground

12,056
TREES & SHRUBS SOLD

52
Erosion Practices

992
ACRES OF COVER CROPS

1
WELL SEALING

308
ACRES OF DRILL RENTALS

971 Tons of TSS/Year Pollution Reduction

310 Pounds of Phosphorus/Year Pollution Reduction

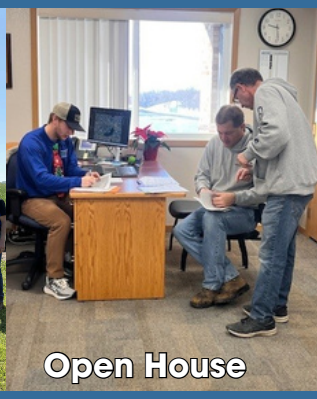
EDUCATION & OUTREACH IN ACTION

Pope SWCD participates in a wide range of education and outreach events each year; whether in classrooms, out in the field, or at community gatherings. Our goal is to help Pope County residents, landowners, and youth understand the importance of conservation through hands-on learning and meaningful engagement. We are grateful for the strong partnerships and collaborations that make these opportunities possible and help us connect people to the land in impactful ways.


5th Grade Conservation Day


6th Grade Waterfest


Rosholt Field Day


Open House

9 Youth Events	**2,234** Estimated Reach - Youth Events	**36** Total Events	
12,635 Estimated Reach - Adult	**27** Adult Events	**14,869** Total Reached	


Poster Contest


Sustainable Ranch Tour


Water Clinic


Outstanding Teacher of the Year


4th Grade Field Day

2025 highlighted education and outreach events included, but were not limited to, the following:

- Pope Co. Breakfast on the farm
- Pheasants Forever Banquet
- Nitrate Screening at Amelia Villard Lake Association Annual Meeting
- Sauk Nitrate Clinic
- Pope SWCD Tree Open House
- Irrigation Association Annual Conference
- Irrigators Clinic
- Stewardship Week
- Pope County Fair
- Rosholt Field Day
- Chippewa Gathering
- Gobblers of Glacial Ridge
- Sustainable Ranches Tour
- Pope Co. Community Expo
- Minnewaska 4th Grade Education
- Poster Contests
- Pope & Stevens Waterfest
- Pope & Stevens Conservation Day
- Middle Sauk Waterfest
- Douglas Groundwater Festival
- Earth Day Tree Donations
- Glacial Hills Education Day

AWARDS & RECOGNITION



Pictured: Nathan Lund receiving award with Pope County Commissioners, SWCD Board & Staff



Pictured: Kevin Lundebrek (area finalist) with SWCD Board & Staff at Minnesota Association of Soil and Water Conservation Districts State Convention



Pictured: Holly Kovarik (Pope SWCD) with Justin Hanson (Minnesota Board of Water and Soil)

Outstanding Teacher of the Year – Nathan Lund

Nathan Lund, 5th and 6th grade teacher at Glacial Hills Elementary, was named the 2025 Pope County Teacher of the Year for his exceptional commitment to conservation education. Nathan's hands-on, outdoor-focused teaching approach—supported by strong partnerships with Pope SWCD and other agencies—has created meaningful environmental learning experiences for students and the community.

Outstanding Conservationist – Kevin Lundebrek

Kevin Lundebrek was selected as the 2025 Pope County Outstanding Conservationist for his long-term commitment to soil health and water quality on his 1,700-acre Water Quality Certified farm. As one of twelve state-level finalists, Kevin was recognized for implementing practices such as cover crops, reduced tillage, nutrient management, and extensive water-quality structures that prevent thousands of pounds of phosphorus loss each year. His efforts make a measurable impact on protecting high-priority lakes and streams across Pope County.

Outstanding SWCD Administrator of the Year – Holly Kovarik

Holly Kovarik has been recognized by the Minnesota Board of Water and Soil Resources as the 2025 Outstanding SWCD Administrator for her leadership and commitment to conservation. Kovarik has guided the district in completing nearly 60 conservation projects over the past five years, preventing thousands of pounds of phosphorus and sediment from entering local waters. She is also known for strengthening partnerships, and supporting staff development.

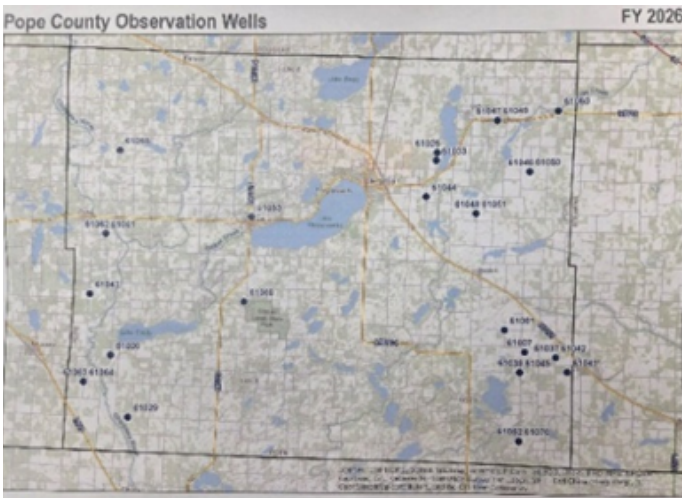
OBSERVATION WELL MONITORING

Pope SWCD monitors 29 DNR observation wells located throughout the county four times a year. Water depth readings are recorded with hand measurements using an electric tape and by data gathered through a pressure transducer data connection cable on each pipe. The data is used to monitor static aquifer or groundwater levels over time. The water levels are reported to the DNR to determine long term trends, assess groundwater resources and to plan for water conservation.

There are over 2,000 wells across Minnesota with approximately half of them monitored at any given time. Most DNR observation wells are not used for pumping. The DNR began managing the statewide wells in 1942 and Pope SWCD began participating in this monitoring in 1980.



For more info go to:
https://www.dnr.state.mn.us/waters/cgm/program



Well Sealing

Pope SWCD offers cost-share assistance for sealing abandoned or non-functioning wells, with up to $2,000 or 75% cost-share available for landowners in priority areas of the Chippewa River Watershed, and up to 75% cost-share available countywide.

Sealing unused wells is essential to prevent safety hazards and to stop contaminants from entering drinking-water aquifers. For information and applications, contact Pope SWCD at 320-634-5327.

In 2025, one unused well was sealed through the Clean Water Fund, helping protect local groundwater resources.

POPE SOIL & WATER CONSERVATION DISTRICT



Rain barrels Available!



$75 + TAX

Rain barrels provide a simple way for residents to conserve water and support local conservation efforts. They're an easy, effective tool for capturing and reusing rainwater at home.



Stabilizing the ravine

CLEAN WATER LAND & LEGACY AMENDMENT

PROJECT POLLUTION REDUCTION TOTALS:

182	1.1
SEDIMENT (TSS) (Tons perYear)	PHOSPHORUS (Pounds per Year)



Rock Structure with Vegatative Buffer



Stabilizing the erosion on slopes

Urban Project Highlights

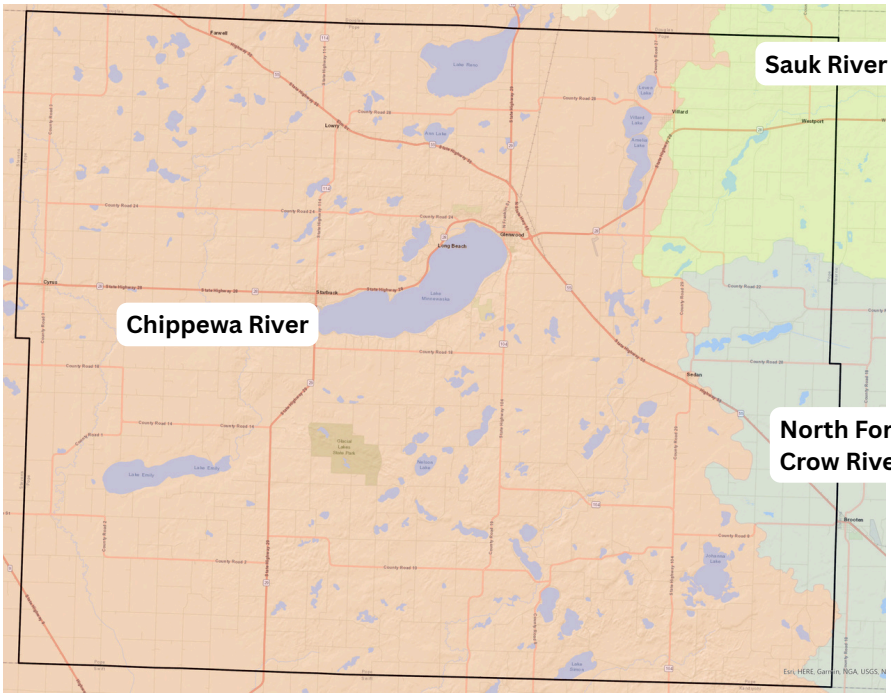
One of the projects completed in 2025 utilizing funding through Chippewa River Watershed was an Urban Ravine Stabilization Project in the City of Glenwood, led by Pope SWCD. Finished in fall 2025, this project addresses stormwater and erosion concerns in a steep urban ravine while improving downstream water quality.

The work focused on stabilizing eroding slopes that had been losing soil during heavy rain events. Rock structures and vegetative buffers were installed to slow stormwater, reduce sediment loss, and prevent material from washing into Lake Minnewaska. Native plantings were added throughout the site to strengthen the ravine banks, filter runoff, and enhance habitat for pollinators, birds, and other wildlife.

This project reflects the strong collaboration among watershed partners and the shared commitment to protecting local water resources across the Chippewa River Watershed.

POPE COUNTY'S WATERSHED SNAPSHOT

Pope County has three main watersheds that span the entire county. The Chippewa River Watershed covers roughly 80% of the area, while the Sauk River Watershed and the North Fork Crow River Watershed make up the remaining portion in the eastern part of the county. Each watershed operates under its own set of goals, priorities, and dedicated funding through Minnesota's One Watershed, One Plan program, ensuring targeted and prioritized conservation efforts.



Each watershed's goals and priorities are outlined in its comprehensive watershed management plan, which uses science based data to identify priority areas and guide where projects will have the greatest impact. Funding for most projects is tied directly to these priority areas and goals within the watershed where the project is located. If you have a project you're looking to complete, stop by the Pope SWCD office to learn which watershed your land falls in and whether it is located within a priority area.







The Chippewa River Watershed funded 13 completed projects in 2025, with 7 of those located in Pope County. Projects completed in Pope County included an urban stormwater improvement project and multiple erosion control practices. A total of $796,182.66 in Watershed-Based Implementation Funding (WBIF) was invested in the 13 completed projects. The chart to the right illustrates the estimated pollution reduction outcomes for WBIF-funded projects in the Chippewa River Watershed.

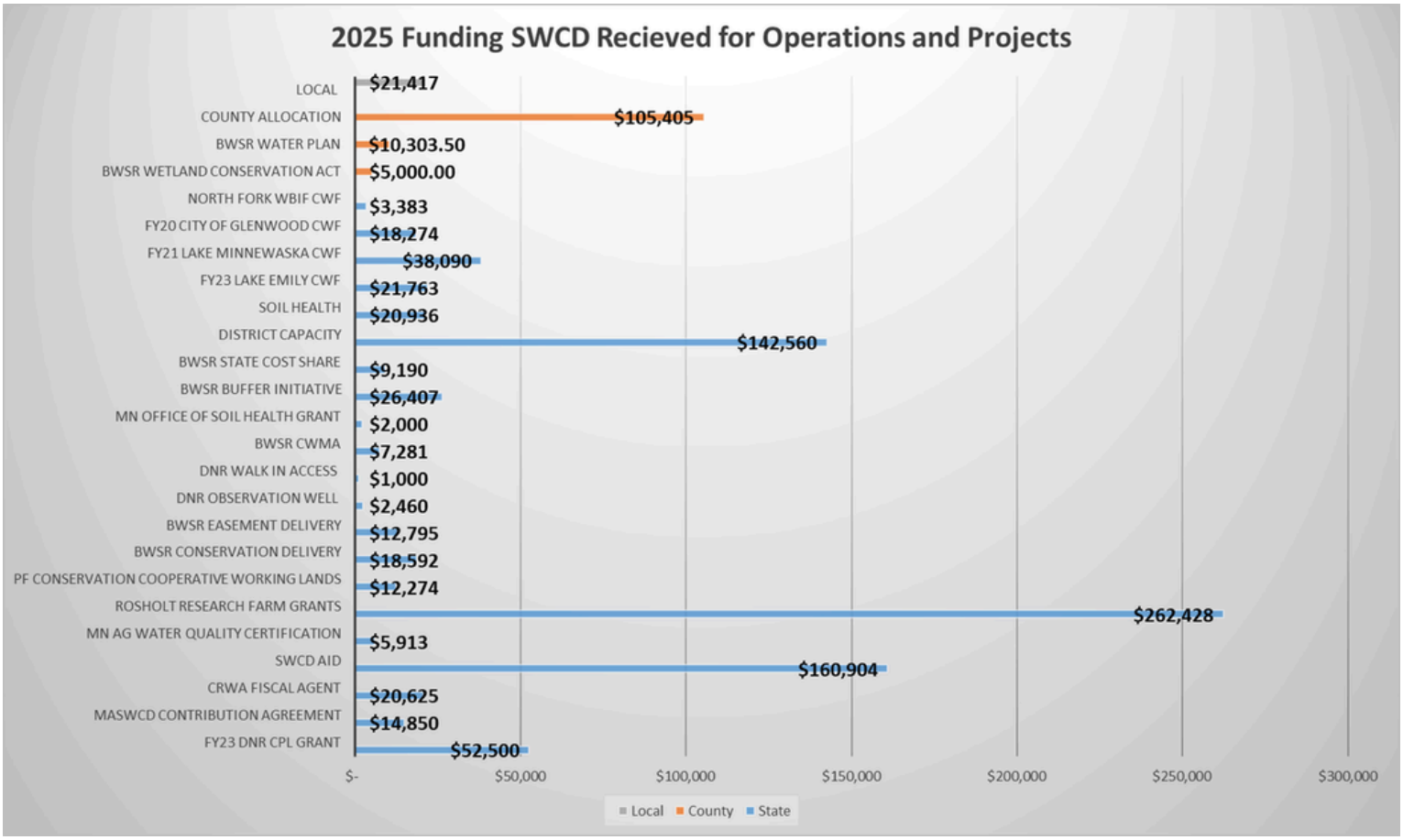
2025 CHIPPEWA POLLUTION REDUCTION TOTALS:

2000	156.1	1023	63.5
NITROGEN (Pounds /Year)	PHOSPHORUS (Pounds/Year)	SEDIMENT (TSS) (Tons/Year)	WATER STORAGE (Acre-Ft /Year)

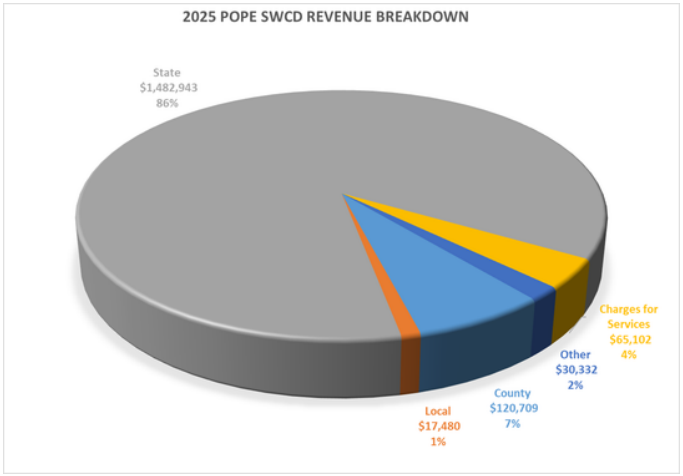
Pope SWCD also works with the Sauk River Watershed and North Fork Crow River Watershed partnerships on plan priorities and goals. Landowners located in these areas in Pope County should give our office a call to discuss your next project.

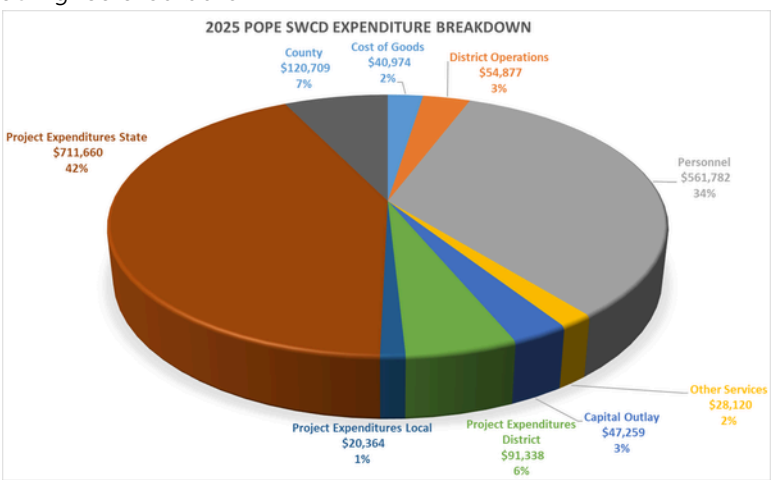
UNAUDITED FINANCIAL INFORMATION

The Pope SWCD is not a taxing authority and depends on funding support from the County and other partners to leverage technical assistance and cost share dollars. The financial information represents all SWCD funding including cost share to landowners. State sources are for landowner projects and cost share assistance. This information does not include federal funding available in cost share to landowners. These financials only reflect funding passed through the SWCD. This financial information is unaudited. The Pope SWCD annually is required to complete an audit. The audited financial statements for 2025 will be made available once the audit is complete.



County Revenue in this bar chart does reflect pass through of state funding for the Wetland Conservation Act and Local Water Plan in the County colored bars.





Note in chart above: County Revenue in this pie chart does include pass through of state funding for the Wetland Conservation Act and Local Water Plan in the County amount. It is a state source.

ROSHOLT RESEARCH FARM

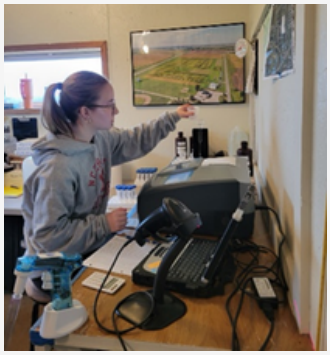
Nitrogen and water quality research has been an on-going study at the 40-acre Rosholt Research Farm in Westport. The goal is to evaluate the management of nitrogen fertilizers and cover crops in irrigated corn and soybean production and their impact on water quality.

A second study evaluates the management and interactions between irrigation, tillage and cover crops and their impacts on water quality by applying different rates on corn and soybeans. A comparison study is happening at the U of M Sand Plain Research Farm in Becker, MN.

Four-foot deep lysimeters are used to extract water from below the root zone in the fields using a vacuum pump. A spectrophotometer machine, which uses light beams to measure a substance's concentration, analyzes around 500 water samples for nitrates weekly at Rosholt.

A PR2 probe takes various depth moisture readings weekly at 64 access tubes in corn and soybean plots. Rosholt Field Day was held on Aug 21st at the Rosholt farm with around 75 people attending. Centra Sota Coop presented "Interpreting Soil Moisture Data", NRCS did a demonstration on wind erosion and soil health, a drone seeding demonstration was carried out, and researchers from the U of M covered the two main research trials that were conducted at the farm involving nitrogen, cover crops, tillage, and irrigation.







Pictured left to right: Rosholt Farm sign; Nitrate analysis in the lab; Collecting water samples from lysimeters; Drone seeding during Rosholt Field Day presentation

PRECIPITATION MONITORING PROGRAM

Pope County had 18 volunteers participating in the precipitation monitoring program in 2025. Volunteers fill out a form to record daily rainfall/snowfall precipitation using a rain gauge provided to them. These data are sent to the MN DNR state climatology office and are used to track precipitation throughout the state. This information is used to provide soil moisture/drought conditions and helps to track storm/weather events.

We are looking for volunteers from Nora, Leven, New Prairie, Walden, Bangor, Langhei, Gilchrist and Lake Johanna townships.

If you are interested in becoming a precipitation monitor, please contact Pope SWCD at 320-634-5327.



For more info on climate: http://climate.umn.edu

PHOTO CONTEST

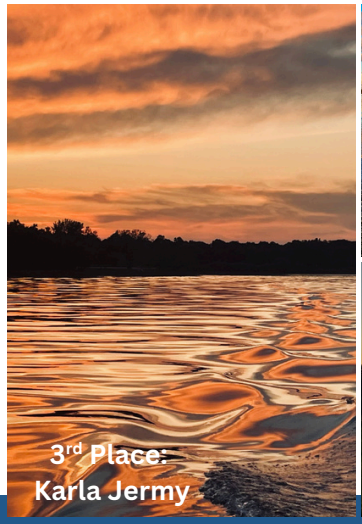
There were 46 photo submissions in our 2025 Photo Contest, and twelve entries were selected to be featured in the 2026 Pope SWCD Calendar.

Congratulations to our top three photo contest participants:
First Place: Marlena Marthaler
Second Place: Brittany Reeves
Third Place: Karla Jermy

Our 2026 Photo Contest is now open. We encourage you to submit your photos showcasing the beauty of Pope County. To submit your photos or learn more, visit popeswcd.org or follow us on Facebook.


Maddisyn Spader

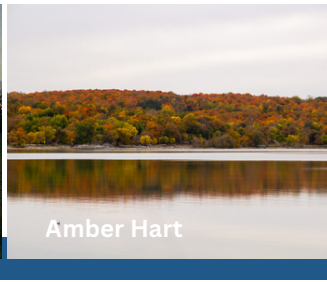

1st Place: Marlena Marthaler


3rd Place: Karla Jermy


2nd Place: Brittany Reeves


Tommy Fish


Lisa Slaughter


Amber Hart

Free Nitrate & Chloride Screening

CLEAN WATER LAND & LEGACY AMENDMENT

Well Screening Clinic

Thursday, July 16th | 1:00 PM - 6:00 PM
Pope County Fair Grounds
230 West Minnesota Ave. Glenwood MN

Discounted Lab Certified Arsenic & Manganese Tests Available!

Bring 1 quart of cold water in a clean container to the event.

Groundwater professionals will be on site to discuss results and provide guidance if needed. See website for more details.

For more information including pre-registration and early drop off options, please visit our website: PopeSWCD.org

ROSHOLT FIELD DAY

AUGUST 12TH, 2026

9:00 AM - 1:00 PM
ROSHOLT RESEARCH FARM
910 OLD HWY 28, WESTPORT MN

FREE TO ATTEND!

- NITROGEN BEST MANAGMENT PRACTICES
- SOIL HEALTH FARMER PANEL - LOCAL GROWERS
- IRRIGATION, TILLAGE & COVER CROP IMPACTS
- SOIL SENSORS & WEATHER TECHNOLOGIES

FREE GRILLED LUNCH BY CATTLEMEN!

REGISTER NOW!
REGISTRATION CLOSES AUGUST 3RD

Scan the QR Code, or register at PopeSWCD.org

CEU'S AVAILABLE!

POPE SOIL & WATER

CONSERVATION DISTRICT

Pope SWCD and USDA prohibits discrimination in all their programs and activities on the basis of race, color, national origin, age , disability and where applicable sex (including gender identity and expression), marital status, familial status, parental status, religion, sexual orientation, political beliefs, genetic information, reprisal, or because all or part of an individual's income is derived from any public assistance program.

IN THIS ISSUE:

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- IRRIGATION UPDATES
- HABITAT PROGRAM UPDATES
- MN AG WATER CERTIFICATION
- EROSION PROGRAMS
- SALES PROGRAM
- EDUCATION PROGRAMMING
- FINANCIAL UPDATES
- SWCD NEWS AND MORE!

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IMPORTANT DATES

The public is welcome to join!

JULY

- **21st** 7:00 A.M Board Meeting

AUGUST

- **18th 7**:00 A.M Board Meeting

SEPTEMBER

- **15**th 7:00 A.M Board Meeting



Board Of Supervisors:
Keith Nygaard, D. Gary Reents, Randy Mitteness, Tom Talle, Randy Pederson