

Photo: Billy London (2nd from left) of William W. London & Son is pi<mark>c</mark>tured with his family as he receives PCSWCD's 2<mark>024</mark> Cooperator of the Year awar<mark>d. Fo</mark>r more on t<mark>his award</mark> and additional PCSWCD awards, please see page 15 of this report.

2024 ANNUAL REPORT

Our mission is to build resilient of the Piscataguis County Soil & W. farms and forests through education, technical services, demonstration, and stewardship.

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Additional Information:

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<u>Fruit Tree Pre-Sale Order Deadline</u> <u>Feb. 13th!</u>

Tree & Plant Sale Order Deadline: May 1st!

Trout Sale Order Deadline May 14th!

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SOIL & WATER

CONSERVATION DISTRICT

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FACEBOOK: FACEBOOK.COM/WWW.PISCATAQUISSWCD.ORG INSTAGRAM: INSTAGRAM.COM/PISCATAQUISCOUNTYSWCD

PCSWCD Staff Members

Left to right: Kacey Weber, Executive Director; Dustin Small, Education Coordinator;
Caitlin Maguire, Stream Restoration Project Manager

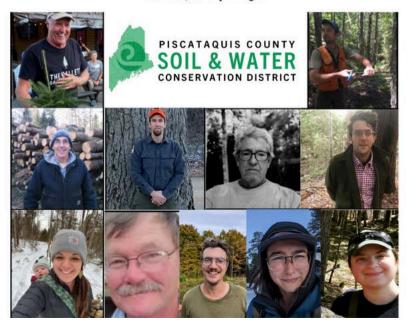






PCSWCD Board of Supervisors

left to right, top to bottom: Jensen Bissell, Chair; Steve Tatko; Sam Brown; Jim Ferrante, Vice Chair; Kent Black; Mike Pounch; Molly London; Toby Hall; Arthur Wilkins; Alani Worden; Carolyn Ziegra



NATURAL RESOURCES CONSERVATION SERVICE STAFF:

Carl Bickford, District Conservationist; Caley Rentz, Soil Conservationist; Alaina Kresovic, Soil Scientist; Joshua Dera, Soil Scientist; Chris Mann, MLRA Soil Survey Leader, Ecologist

FARM SERVICE AGENCY STAFF:

Scott Speck, Executive Director; Madison Thew, Program Analyst

FARM SERVICE AGENCY COUNTY COMMITTEE:

Blake Smith; Owen Brown; Rebecca Treadwell

MESSAGE FROM PCSWCD BOARD CHAIR

On behalf of the Board of Supervisors and Staff, I am pleased to present the PCSWCD 2024 Annual Report. This report is a summary of our efforts over the past year, but it's only a pale representation of the actual expertise, energy, and community spirit of our staff as we worked to connect forest and farmland owners to resources to help them better manage their lands, provide natural resource education to schools, adults. and provide outdoor and opportunities on our lands in Piscataquis County. The autumn of 2024 saw the departure of our Executive Director Sarah Robinson. Sarah's work helped grow the PCSWCD in many ways, and we wish her well in her new work. Late in 2024 the District promoted Education Coordinator Katherine (Kacey) Weber to Executive Director position. Kacey has taken the reins and will lead the District effectively in the future.

I'm proud to work with such a great group of people, and I invite you to read our report -perhaps you will want to join in!

Best, Jensen Bissell, Board Chair

PCSWCD OPERATIONS OVERVIEW

TASKS COMPLETED BY PCSWCD IN 2024



WORKSHOPS

500 people reached through 20 workshops and events that focused on wildlife, forestry, land management, and water quality. Free or low-cost registration with support from sponsorships or private funders.



PUBLIC LANDS

Managed 400 acres of community forests.
Enhanced trail systems at the Law Farm and Williamsburg Forest with help from community members and grants from the Maine
Community Foundation and the John Sage Foundation.



EDUCATION

Worked with SeDoMoCha, Penquis Valley Schools, Piscataquis Community schools, Greenville Consolidated Schools and students with TriCounty Technical Center reaching 1,500 students. UMaine School of Forest Resources Partnership Onion Foundation grant TNC Private Award



TECHNICAL SERVICES

91 customers for 2024
Tree & Plant Sale
22 customers through
Trout Sale
20 LakeSmart
evaluations and a
presentation to Sebec
Lake Association.



STREAM RESTORATION

18 Road-Stream Crossing assessments for 8 landowners
Oversaw construction alongside 2 different contractors on a total of 4 AOP projects
Assisted with 17 surveys in Piscataquis County
38 Stream Miles opened in the last 3 years



NRCS COLLABORATION

PCSWCD are the "boots on the ground" connection to NRCS and FSA cost-share programs that assist land owners financially and help address natural resource concerns.

READ OUR STATE FUNDING REPORT HERE:

PCSWCD State Funding Report

	PISCATAQ	UIS COUNTY SO	IL & WATER CONSER	VATION DIST	TRICT – FY25 BUI	OGET SUMM	ARY	
								2024
	100	300	400	500		900		BUDGET
	TNC	Sales/Services	Workshops/Programs	Fundraising	Onion Fdn Grant	<u>Admin</u>	Total	<u>Total</u>
Revenue:								
Government Grants						51,000	51,000	48,411
Other Grants	78,392		2,606		12,500		93,498	84,014
Donations				1,261		500	1,761	500
Sales & Services		17,050		1,365			18,415	22,300
Workshop & Program Fees	0		2,370				2,370	19,495
Miscellaneous	0					5,224	5,224	20
Total Revenue	78,392	17,050	4,976	2,626	12,500	56,724	172,268	174,740
Expenses:								
Salaries, Taxes & Benefits	77,490	3,818	2,898	0	5,808	45,784	135,798	131,410
Other Direct Expenses	200	9,951	924	693	2,500	15,260	29,528	32,936
Administrative Allocation	1,846	969	269	66	1,170	(4,320)	0	0
Total Expenses	79,537	14,738	4,091	759	9,478	56,724	165,326	164,346
Operating Surplus/(Loss)	(1,145)	2,312	885	1,867	3,022	0	6,942	10,394
Interest Income							0	0
Net Operating Surplus/(Loss)	(1,145)	2,312	885	1,867	3,022	0	6,942	10,394

CONSERVATION CONVERSATION By Kacey Weber, PCSWCD Executive Director

Last year, the focus of our "Conservation Conversation" article was growth. This year, I would like to talk about change. In 2024, we celebrated our 80th year working for and with the people of Piscataguis County. Our programs and services provide information and skill-building opportunities to landowners, farmers, foresters, lake associations. municipalities. and businesses, schoolchildren, teachers, families, and more. Since our inception in 1944, we have been helping to protect and sustainably manage our county's natural resources. In 80 years we have known a considerable amount of change - in our natural environment, with the partners we work with, and within our own organization. In 2024, we said goodbye to Sarah Robinson, who served 6 years as Executive Director of the PCSWCD. Sarah made a lasting impact on our District, in our communities, and on positive change in Piscataquis County. Her strong and steady leadership paved the way for us to experience many new and exciting ventures such as our Stream Restoration work with The Nature Conservancy, the growth of our in-school education programming, the development of our Williamsburg Forest Community Forest and much more. We thank Sarah for her service and for all of her exceptional work.

PCSWCD Board of Supervisors selected me to serve as Executive Director after I served as Education Coordinator for 11 years. I am ready to take on the responsibilities of leading the Piscataguis Soil and Water Conservation District working with constituents, exploring expanding opportunities for conservation in Piscataguis County, and managing the District's talented and capable staff. My advancement to the Executive Director role created an opening for an Education Coordinator and we are pleased to announce that we have hired Dustin Small to serve in that role. We are thrilled to have Dustin

as part of the team, and we know you all will enjoy all the changes he brings to this role! Our District also welcomed two new Board members in 2024, Arthur Wilkins and Alani Worden, both of Milo. See page 2 of this report to see a complete list of our Board and staff.

We also experienced changes at our community forests, the Law Farm Nature Trails and the Williamsburg Forest. Thanks to grants received, we were able to significantly improve access and infrastructure at these properties. Please take a moment to read about what we have been able to accomplish at our community forests in the Education Overview article on page 7. A noteworthy change on the horizon is that at the very end of 2024, we learned that we have received a Recreation Trails Program grant, which will help fund the construction of a connector trail from the Williamsburg Forest to **Appalachian** Mountain Club (AMC)'s trails in Barnard, ME, which opens up doors for increased recreational and educational opportunities! As we reflect on change and all of the triumphs and challenges that come from it, my goal as Executive Director is to NOT change the high-quality offerings that our District brings you all year after year. Our team is working hard to ensure that you all have access to resources that will help you best care for your land, develop new skills, and help you enjoy this beautiful county we live in. We hope you enjoy reading all that we have been working on and plan to offer in 2025.

~ Kacey Weber, Executive Director

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SPOTLIGHT ON OUR PARTNERS: Maine Tree Farm Program: PCSWCD Becomes a Maine Tree Farm Program Stewardship Hub Host!

By Kayci Willis, Forest Programs Manager,
Maine TREE & Maine Tree Farm Program
Coordinator

If you've visited a Piscataquis Soil and Water Conservation District (PCSWCD) property, you may have seen a diamond-shaped Tree Farm sign and wondered, "What is a Tree Farm?" These signs showcase membership in the Maine Tree Farm Program. The Maine Tree Farm Program is a 501(c)3 nonprofit organization that promotes responsible forestry while offering support, education, and community to Maine's family forest owners. The mission of the Maine Tree Farm program is to help woodland owners realize the full potential of their woods while sustainably providing forest products and other woodland benefits such as clean water, habitat for wildlife, and recreational opportunities.

The Tree Farm diamond is the sign of good forestry. It means the property is managed sustainably and responsibly. The Maine Tree Farm Program ensures this through its nationally recognized Sustainability Standards. The Standards of Sustainability are guidelines that support forest health and help landowners manage their wooded areas responsibly. They ensure landowners can make the most of natural resources while protecting the environment.









The PCSWCD has partnered with the Maine Tree Farm Program to become a Stewardship Hub Host. Established in 2020, Stewardship Hubs are local networks of forest landowners who connect regularly to share and discuss sustainable forestry practices in their region. The Maine Tree Farm Program supports Hub Hosts in offering educational opportunities and resources to interested landowners. As a result of this partnership, the Maine Tree Farm Program will create a StoryMap that highlights the Williamsburg Forest and its exemplary forest management practices.

PCSWCD is thrilled to be partnering with the Maine Tree Farm Program and promote how folks can enroll their land, benefit from the program, and be part of an extensive network of knowledgeable, sustainability-minded landowners. Keep an eye out for 2025 Maine Tree Farm Stewardship Hub programs offered by Maine Tree Farmers around Maine, including the Piscataquis County Soil and Water Conservation District!







2024 EDUCATION OVERVIEW By Kacey Weber, PCSWCD Executive Director

2024 was a successful year for the Piscataquis County Soil and Water Conservation District. Our dedicated staff delivered programs and services designed to address natural resource concerns identified by local citizens and natural resource agencies. These concerns were mitigated through the combined efforts of the PCSWCD and our many conservation partners through workshops, programs, outreach events, shared resources, and technical service. In 2024, our programs alone reached well over 1,400 constituents. In the past offered 20 different educational we vear. workshops and events, along with countless inschool programs and field trips, which focused on environmental topics such as wildlife, forestry, land management, soil health, and water quality. Not captured in those numbers are the people we reach through our website and social media channels, which provide a variety of educational resources. Our workshops covered topics in invasive species, land management, mushroom cultivation, foraging, pond construction, chainsaw safety and more. Each one of our workshops was filled to capacity and offered participants new ideas on how to manage their land sustainably, produce their own food, become environmental stewards and be prepared for emerging concerns impacting natural resources.



Also not captured in the number of people served are visitors to our community forests, Williamsburg Forest in Williamsburg, Maine and the Law Farm Nature Trails in Dover-Foxcroft, Maine. These community forests combined offer approximately 400 acres of public access land. Most PCSWCD events and workshops are held at these sites, allowing us to not only educate the public about natural resource conservation



practices, but demonstrate them. In 2024, PCSWCD received grants from the Maine Community Foundation and the John Sage Foundation. which helped infrastructure needs and enhancement at both the Williamsburg Forest and the Law Farm. These grants helped us repair and upgrade access roads and parking areas at both properties. Additionally, we received funding through these grants to contract with a local landscaper to implement seasonal land maintenance at each property. This piece had the biggest impact as it outsourced the enormous responsibility of land management, resulting in beautifully maintained and welcoming trails and public spaces, and ultimately an increase in visitors to each forest. District staff, volunteers, and PCSWCD Board members also logged hours clearing trails, installing bog bridging, installing game cameras, and procuring and installing a new privy at the Law Farm. PCSWCD also worked with students on special projects at the Law Farm, which included trail upgrades, maintaining our educational apple orchard, and more. We worked with Thompson Free Library to install a story walk at the Law Farm Nature Trails, which was enjoyed by the public and school groups.

PCSWCD has built successful year-round youth programming, which engages youth through fun, hands-on learning in multiple natural resource areas that include forestry,

Education Overview Continued from page 7...

soils, wildlife, water quality, and current ecological issues. Since 2023, our educational services have been supported financially by a grant from the Onion Foundation. This financial support helped us start to meet the demand for programming and outreach schools. our to increase organizations, and more. Some of our most successful youth programs in 2024 have been our Teen Wilderness Expedition program, our Trout in the Classroom program, our stream study programs and our work with the new Natural Resource program students at the TriCounty Technical Center. We celebrated our 10th year of Teen Wilderness Expedition, which is a 3-day, 2night trip for youth ages 12-16. Through this program, youth experience the beauty and unique natural qualities of Piscataquis County through outdoor recreation and learning, and enjoy a stay at the Appalachian Mountain Club's Wilderness Lodges. Our Trout in the Classroom program expanded in 2024 and was offered in both SeDoMoCha Elementary School and Piscataguis Community Elementary School. A new Natural Resource concentration was formed in 2024 at TriCounty Technical Center and our District has worked with those students on special learning projects such as trail maintenance, soil health, apple production and invasive species. Our work continues through our Piscataquis Environmental Education Collaborative (PEEC), which established in 2022 in an effort to offer diverse educational opportunities in rural Maine. PEEC members include representatives from the Appalachian Mountain Club (AMC), Natural Resource Education Center (NREC) and Rural Aspirations Project (RAP). We all collaboratively on youth programs and initiatives and by banding our expertise together, we can expand educational opportunities and student aspirations within all Piscataquis County schools. PCSWCD sees the demand for programming in schools increase every year and our long-term goal is to build sustainability for these programs by increasing our funding with the state and county.



2024 Tree & Plant Sale fundraiser was our biggest sale to date. We worked with 6 local farms and businesses to offer organic trees, perennials, annuals and homesteading products. Purchasing and promoting local agricultural goods helps our economy. Additionally, this sale encourages planting native perennials and pollinator plants, benefitting native species and enhancing soil health. PCSWCD also sold over 970 brook trout through our annual Trout Sale. Purchased brook trout were then stocked in local residents' private ponds, providing food. recreational opportunities and enhancing local ecosystems.

PCSWCD works with Maine Lakes to deliver the LakeSmart Program and serve as a LakeSmart HUB in Piscataquis County. The LakeSmart program is a free service offered to waterfront property owners and is designed to help people address non-point and point source pollution on their properties. The service consists of an evaluation, which is followed-up with a full report, which includes resources and recommendations.





Education Overview Continued from Page 8...

Additionally, the LakeSmart program includes a reward to exemplify "lake-friendly" properties. 2024 was a huge year for this service as we completed 20 LakeSmart evaluations, presented to 2 lake associations and helped facilitate educational programs such as invasive aquatic plant paddles and gravel roads workshops. Our goal is to continue the momentum we built in 2024 into 2025. The LakeSmart program is invaluable to the residents of the county, as Piscataquis County is made up of 416 square miles of ponds and lakes, with Mooshead Lake being the largest in the state.

The leadership and stewardship provided by PCSWCD staff and volunteer Board of Supervisors improves our county's natural resources and leaves a rich legacy for future generations. As we explore and see the pristine beauty of our county - all 2.54 million acres - we are reminded of the power of conservation that we have led for over 80 years and will continue to do so into the future.

THANK YOU TO OUR GRANTORS IN 2024:



















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NATURAL RESOURCES CONSERVATION SERVICE UPDATE

By Carl Bickford, District Conservationist

On December 3rd, 2024, the Piscataguis County Soil and Water Conservation District and NRCS conducted the annual Local Working Group meeting in Piscataquis County. The group meets at least one time per year to discuss natural resource priorities throughout Piscataguis County and make recommendations to NRCS on where Farm Bill fundina should be directed to meet environmental challenges in the county. These meetings are a chance for you to have a voice in directing the federal funds that come into your county, from the Farm Bill, through this office, and help protect your natural resources. If you have any interest in attending the Local Working Group meetings, please reach out to PCSWCD Executive Director, Kacev Weber, katherine.weber@piscataquisswcd.org.

I was hired as District Conservationist to replace Seth Jones who moved to a new position at the USDA NRCS State Office. I was a planner in Piscataquis for years and most recently, I served as the USDA NRCS Regional Forester covering the western half of Maine for the NRCS. I am looking forward to working with folks in Piscataquis and help you all help your land.

During the spring of 2024, we were working on processing just over \$1.2 million dollars of conservation money, over 30 contracts and across 4 NRCS funding programs. We are currently working through 2025 applications and getting them ready to be ranked for 2025 contracting. We are very hopeful that this year will allow us to do even more work with our participants to help protect and enhance this beautiful county. We can be contacted at the office at 207-564-2151 or you can email me at carl.bickford@usda.gov. You can also reach out to Caley Rentz, Soil Conservationist, caley.rentz@usda.gov, with questions on how to apply to programs. We are looking forward to working with you.

Best, Carl Bickford, District Conservationist

STREAM RESTORATION PROJECT UPDATE

By Caitlin Maguire, PCSWCD Stream Restoration Project Manager

As 2024 comes to a close, the Piscataguis County Soil & Water Conservation District (PCSWCD) reflects on a year of dedicated conservation work, community engagement, partnerships critical that and strengthened the resilience of our county's natural resources. This year's stream restoration efforts have not only enhanced habitats. but also reinforced infrastructure, expanded landowner support, and fostered a deeper connection between the community and the environment.

The year began with spring and summer trip report season, where we conducted initial evaluations for 12 different aquatic organism passage (AOP) sites across the county. These trip reports provided valuable insights into stream connectivity, erosion concerns, and structural integrity of road-stream crossings. Each report helped establish project priorities, ensuring that restoration efforts align with the ecological needs of key species such as Atlantic salmon while and Eastern brook trout, improving infrastructure resilience for landowners.

This season also brought significant public outreach. Our trout release program with Guilford and SeDoMoCha schools allowed students to raise and release 300 brook trout fry at Brown's Mills Park, providing hands-on learning about aquatic ecosystems and conservation. I participated in the Green Jobs Fair and Forest Heritage Days, engaging with landowners, foresters, and community members about NRCS programs available funding opportunities. Additionally, PCSWCD hosted workshops on Stream Smart principles, equipping landowners with knowledge on habitat restoration, erosion control, and sustainable stream crossings.

Stream Restoration Continued from Page 11...

Fall brought construction season, the most active period of the year. I am proud to report that we successfully completed nine AOP projects, restoring 5.78 miles of aquatic habitat, while simultaneously improving infrastructure resilience to flooding and storm events. I was present at each construction site, monitoring water quality, managing sediment control, and ensuring that all best practices were followed. Using electrofishing and protective barrier netting, we relocated aquatic species from active construction areas, minimizing environmental impact. These projects were made possible through strong partnerships with The Nature Conservancy (TNC), NRCS, and local landowners, demonstrating power of collaborative the conservation. In total. the AOP projects constructed in 2024 had an estimated cost of \$683,931.

As construction concluded, survey season began. We conducted engineering assessments for 11 potential AOP sites across Piscataquis County. These surveys provided essential data on stream conditions, land use impacts, and habitat helping determine the connectivity, management practice for future stream crossing engineer designs. Detailed environmental and cultural mapping efforts identified conservation priorities, including areas critical to Atlantic salmon recovery. The information gathered during this phase will set the stage for 2025 construction planning and funding applications, ensuring that upcoming projects meet both ecological and community needs.

With the successes of 2024 behind us, PCSWCD is preparing for an even more impactful year ahead. Trip report season will focus on evaluating another round of sites, continuing our efforts to prioritize and document key restoration areas. Survey season will involve assessments for potentially a dozen additional AOP sites, gathering critical data for 2026 project planning. Construction season will see the implementation of high-priority restoration projects, further improving aquatic connectivity, reinforcing infrastructure, and

supporting long-term conservation in Piscataquis County.

If you have any questions regarding Stream Restoration and AOP projects, please stop by the office or contact Caitlin Maguire, Stream Restoration Project Manager - 42 Engdahl Drive Dover-Foxcroft, ME 04426, Phone: (207) 965-5706 or via email at: Caitlin.Maguire@usda.gov.

Acknowledgments:

We extend our sincere gratitude to our Board of Directors, project partners, and the community for their continued support. Every achievement this year was made possible by a shared commitment to conservation and stewardship. As we look ahead, we remain dedicated to strengthening Piscataquis County's natural resources and ensuring their protection for generations to come.

This project was made possible through support provided by the Natural Resources Conservation Service (NRCS) and the Nature Conservancy (TNC), under the terms of the RECPP Agreement SUPPLEMENTAL-2306-A-1584. The content and opinions expressed herein are those of the author(s) and do not necessarily reflect the position of the policy of such agency or The Nature Conservancy, and no official endorsement should be inferred.



Before (above) and After (below): AOP project for an Unknown Tributary to Long Pond on AMC land in T7 R9 NWP



MAINE SOIL SURVEY UPDATE By Chris Mann, Ecological Site Specialist

Throughout 2024, Natural Resources Conservation NRCS ecological site descriptions are a site-Service (NRCS) MLRA (Major Land Resource Area) specific tool that links both historic and soil survey staff consisting of soil scientists and current information on soil and plant ecologists implemented and assisted on many relationships, site productivity, and site projects throughout the state of Maine and New health while also identifying resource England. These projects investigated dynamic soil concerns and the underlying drivers. This properties and health, ecological site dynamics, and serves as an incredibly valuable tool for changing climate in the Northeast.

Soil survey staff worked alongside and supported spatial and temporal site information and an several PCSWCD events to enhance soil science opportunity education and knowledge within the community. approaches Staff participated at the Green Jobs Fair, decisions. demonstrating distinguishing soil properties such Across the Northeast, soil survey staff as texture and color. The Soil survey staff also contributed to several dynamic soil property assisted with many opportunities to provide soil projects investigating soil and vegetation science education outside the classroom with local health in area schools.

Soil survey staff contributed to advancing the Soil completed Climate Analysis Network (SCAN) and the Tribal investigating urban soils and sonar mapping Soil Climate Analysis Network (TSCAN) in Maine of eelgrass for oyster bed restoration efforts. and across the Northeast. Currently, there are three If you have any questions regarding soils or TSCAN stations in Maine on tribal land. These ecological information throughout Maine, stations collect and transmit soil and climate data please stop by the office or give us a call: 42 which is used to support agricultural and land-use Engdahl Drive Dover-Foxcroft, ME 04426, planning decisions. Annual maintenance on sensors Phone: (207) 564-2321 ext. 4016. You can also was conducted at the three TSCAN stations in reach Christopher Mann (MLRA Soil Maine, along with a TSCAN station in RI, two Scan Survey stations in VT, and 2 SCAN stations in NH. MLRA Christopher.Mann@usda.gov. soil survey staff prepared and presented a poster titled "Soil Climate Analysis Network in the Northeast: Capabilities and Capacity" at the National Soil Survey Cooperative Northeast Conference.

Soil survey staff continued collaborative efforts with the Maine Natural Areas Program (MNAP), MLRA soil survey staff continued assistance on the

long-term ecological reserve monitoring (ERM) project. Support was provided through soil data collection and interpretation to provide complete soil profiles associated with each plot in the 2023 round of ERM sampling. This ongoing collaboration with MNAP provides valuable data to model and identify long-term changes to the health of Maine

soils and forests while also providing an opportunity for NRCS to further advance ecological site descriptions within Maine. landowners and land managers to access to explore data driven sustainable

response to natural anthropogenic disturbances. Staff training and projects at:





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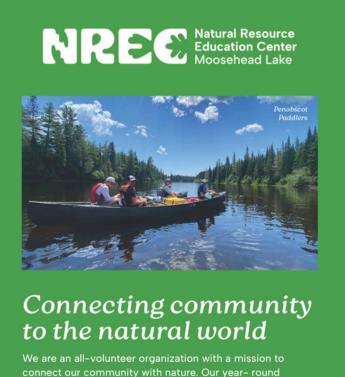
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FARM SERVICE AGENCY UPDATE: By Scott Speck, County Executive Director

The Farm Service Agency (FSA), located in the USDA Service Center in Dover-Foxcroft, is a branch of the United States Department of Agriculture. The FSA supports farmers, ranchers, and landowners through a variety of commodity, credit, and disaster assistance programs designed to stabilize and enhance our rural landscape. FSA is at the forefront of providing services the farming community has come to trust. The overall purpose of FSA is to complement agricultural operations in times of plenty and brace their operations during times of economic insecurity. You can obtain further information online at www.fsa.usda.gov and www.fsa.usda.gov and

FSA welcomes you to come pick up pamphlets and brochures, but if you'd like face to face contact it's best to set up an appointment by contacting Madison at 207-474-8323 x2, or by email at <u>Madison.Thew@usda.gov</u>





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PCSWCD 2024 Awards

Piscataquis County Soil and Water Conservation District awarded Billy London of William W. London & Son, Milo, ME, with our 2024 Cooperator of the Year award. This award exemplifies a Cooperator in Piscataquis County who has implemented exceptional conservation practices, invested time and energy into natural resource conservation, and showcased outstanding on-the ground conservation efforts and overall excellence in sustainable management of the land. PCSWCD presented this award to Billy on Oct. 9th in Barnard at one of his bridge construction sites. For the full article about Billy London of William W. London & Son and this award, see our Fall Cooperator Newsletter. Congratulations!



Photo: Billy London, third from left, stands on a bridge completed by his company William W. London & Son. The bridge is a completed NRCS AOP project on AMC land. Billy London of William W. London & Son was awarded PCSWCD's 2024 Cooperator of the Year award.





PCSWCD awarded Kim Merrit and Chuck Batdorf of Abbot, Maine with our 2024 Volunteers of the Year award. Each year, the Piscataquis County Soil and Water Conservation honors a volunteer who has helped us carry out our mission. Kim and Chuck have volunteered their time to help our District with program delivery, outreach, our annual Tree & Plant Sale and have offered their time and energy on countless occasions throughout the year. Thank you for your help and dedication, Kim and Chuck!



Photo: Chuck Batdorf (third from left) and Kim Merritt (4th from left) were awarded the PCSWCD 2024

Volunteers of the Year Award.



PCSWCD'S ANNUAL APPEAL: HOW YOU CAN HELP!

Our mission is to build resilient, sustainable farms and forests through education, technical services, demonstration and stewardship and we need your help to accomplish it. We provide information and educational programs to farmers, landowners, and interested citizens and most importantly, we provide programs for the children of Piscataquis County about the natural resources around them. We are good at what we do, but we need your help. If we have more, we can do more.

PCSWCD has been working in our communities for 79 years. With the funding support we receive from the state and county, we have been a consistent force for positive progress in our region. PCSWCD needs partners in the fight for conservation. We do this because we care about the future of Piscataquis County. That is what we do. Will you help us?

Please consider a donation to become a PCSWCD Conservation Champion! At this page - www.piscataquisswcd.org/support/ - you will see targeted ways you can give to the District. Any gift, any size, makes a BIG difference. We appreciate your consideration and support! It is an exciting time in Piscataquis County, and we are ready to keep serving our community with our conservation efforts!

Please send donations to PCSWCD 42 Engdahl Dr, Dover-Foxcroft ME 04426



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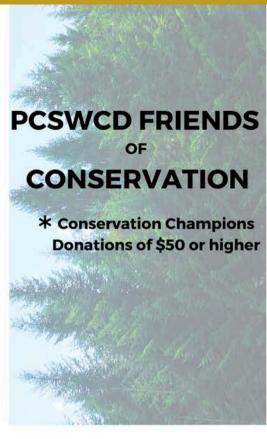




Ada Vilches, USDA NRCS Adam Bagley, DACF Alaina Kresovic, USDA NRCS **Alexandra Conover Bennett** Aline Lavelle Alicia Dickson * Allison St.Jean **Amber Hines** Amelia Robinson **Amy Polyot of PCSWCD Andrew Robinson** Angela Fournier **Andy Shultz Antonio Hector** Appalachian Mountain Club * **Bangor Daily News Bangor Public Health Becca Lory** Ben Cookson, Shaw Road Farm * Ben Naumann, USDA NRCS **Bissell Brothers Brewing * Bob Duchesne** Bob's Farm, Home & Garden * **Boulier Photography *** Brett Gerrish, Prentiss & Carlisle **Brian Keefe *** Brian Roth, Maine Chapter **American Chestnut Foundation Brownville Elementary School Brownville Snowmobile Club** Carl Bickford, USDA NRCS Carolyn Clark Carolyn Ziegra, AMC Catherine Hodson Catherine Spolarich, MNAP Casey Derhak * **Center Theatre** Checkerberry Farm * **Cheryl Gormley** Chris Dumont, Moosehorn Guide Service Chris Fife, Weyerhauser Chris Reidy, USDA NRCS Christian Fox, TNC Chuck Hulsey, IF&W Chuck Penney, NRCS Chris Mann, USDA NRCS Christine Cannon, Wildrose Flower Farm Cooperative Extension Tick Lab **Cooperative Extension Veterinary Diagnostic Lab Courty Lindsey** Corey Hill, Mountain View Correctional Facility * CJ Walke, MOFGA Claire Moore

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Kass Urban-Mead, Xerces Society Katie Friedman, AMC Kay Johnson * Kelly Sirimoglu Kent & Lynn Black * Kim & Chuck Merritt Kirby Ellis, Ellis Forest

Management *

Kiwanis of Dover-Foxcroft * Korah Soll, Rural Aspirations

Project

Kris McCabe, IF&W

Kylie Dow

Lake Stewards of Maine

Laura Maul

Laurie Bowen, UMaine Cooperative Extension

Lois Judge

Logan Johnson, Maine TREE

Lesley Fernow *

Lumbra Hardwoods Inc.

Lynn & Jim Lubas Lynnae Chaput

Maddie Eberly, Forest Stewards

Guild

Maine Agriculture in the

Classroom

Maine Association of Conservation Districts

Maine Audubon Maine Bound

Maine Chapter of the American

Chestnut Foundation

Maine Community Foundation *

Maine Department of

Agriculture, Conservation &

Forestry *

Maine Department of Environmental Protection Maine Department of Inland

Fisheries & Wildlife
Maine Forest Service
Maine Forest Collaborative
Maine Healthy Soils Program *
Maine Highlands Senior Center

Maine Lakes Maine TREE

Maine Woodland Owners

Mandy Winne Maple Lane Farm * Marcel Burch * Marr Pond Farm *

Mary Smith

Matt Boucher, State Soil

Scientist Matt LaRoche

Matt Walker, USDA NRCS

Matthew Harvey *
MAYB TMRW *
Megan Hess
Meghan Butler
Melanie Ruark
MicMac Farms

Michael McCaw *
Mike Pounch
Milo Garden Club *
Milo Tradewinds *
Molly Ferrante *
Molly London
Monson Arts

Moosehead Marine Museum

Moosehead Matters

Natalia Erb

NACD Forestry Notes

Natural Resource Education

Center (NREC) Neal Ross

Nicole Rogers, UMaine School of Forest Resources Nick Butler, USDA Soil Survey

North Branch Farm

Northern Line Construction *

Onion Foundation *
Penobscot Indian Nation
Penquis Valley Schools
Piscataguis Community

Elementary School

Piscataquis Community High

School

Piscataquis County Chamber

of Commerce

Piscataquis County

Commissioners

Piscataquis County Economic

Development Council
Piscataquis Observer
Piscataquis Regional YMCA
Pleasant River Lumber *
Prouty Auto Body
Ripley Farm *
RJ Horwitz *
Roberta Lavey
Robert Weber
Robin Raye

Rolling Thunder Rowell's Garage * Rural Aspirations

Rod Hamel

Sam Brown

Sam Heffner, Maine Forest

Maine

Ranger Sarah Bixler * Sarah Curtis

Sarah Haggerty,

Audubon Sarah Robinson Sarah Vogel Scott Speck, FSA

Sean Fraver, UMaine School

of Forest Resources SeDoMoCha School

Seeds LLC *

Seth Jones, USDA NRCS

Seth Ostrosky Shane Barker Shaw's Dover Foxcroft * Sheila Ashburn, Small Business Consulting Six Eight Photography * Steph Perkins, AMC

Stutzman's Farm Sue Mackey Andrews

Susan Gallo, Maine Lakes Taylor Dow, T.Dow

Photography *
Terri Coolong
Teresa Brzustowicz

Steve Tatko

Thompson Free Library *

The Commons at Central

Hall

The Nature Conservancy *
Three River's Kiwanis *
Tim Obrey, Maine IF&W

Tina Hoppe

Toby & Cynthia Hall *
Tom Klak, American
Chestnut Foundation
Tom Gilbert, DACF
Town of Dover-Foxcroft

Town of Greenville

Thomas Schmeelk, DACF
Trailside Gardens *

Trisha Smith, UMaine Cooperative Extension

USDA Farm Service Agency
USDA Natural Resources

Conservation Service
University of Maine

Cooperative Extension

UMaine School of Forest

Resources Victoria Flynn WABITV5

Whetstone Pond Association

Widdershins

Widdershins Farm LLC
William London & Son *





2025 Events & Workshops Calendar

Individuals, students, families and organizations are encouraged to get involved in conservation efforts by participating in our programs. We can tailor programs to the needs of your school, club or civic organization and we also offer CEUs for municipal workers, trades and businesses through several of our workshops. Mark your calendars!

February

Fruit Tree PRE-SALE online ordering open Jan 30th-Feb 13th
Maple Sugaring Workshop at Tupper & Friends Maple, Cornville, ME
February 15th 10am-12pm

March

Fly Fishing Film Festival

March 7th-8th, Dover-Foxcroft

Tree & Plant Sale Ordering Open March 10th-May 1st

Trout Sale Ordering Open March 17th-May 14th

April

Mushroom Inoculation Course, Details TBD May

Apple Tree Top-Working Workshop May 3rd

Parkman ME

Bird Walk at Law Farm Nature Trails with Maine Audubon

May 17th 8am-10am

PCSWCD Annual Tree & Plant Sale Pick Up! May 15th at Law Farm, 4:30-6:30pm

Trout Sale Pick Up, May 21st USDA Service Center DF 12PM June

Mushroom Identification Workshop June 12th 1:30pm

Thompson Free Library, Dover-Foxcroft

Invasive Plant Workshop

Monson, Details TBD



July

Teen Wilderness Expedition at AMC's Gorman Chairback Lodge, July 15th-17th

August

Foraging at Williamsburg Forest, August 9th 10-12pm or 1-3pm

September

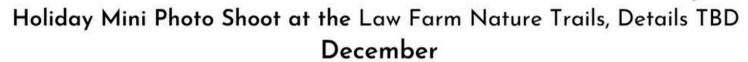
Cider Pressing with East Sangerville Grange, September 14th, East Sangerville Grange

Women's Chainsaw Safety Course

at Williamsburg Forest, September 27th & 28th

October

Green Jobs Fair Details TBD
November



Local Working Group Details TBD <u>Technical Services</u>

LakeSmart: This free program is available to waterfront property owners looking to protect water bodies from damaging soil erosion. PCSWCD is a hub for LakeSmart, sharing watershed knowledge and technical capacity to support lake association volunteer programs and educate homeowners about Nonpoint Source (NPS) Pollution and remediate NPS pollution sources in the hub's lake shore lands. Call or email Kacey at the PCSWCD FMI.

Education & Outreach

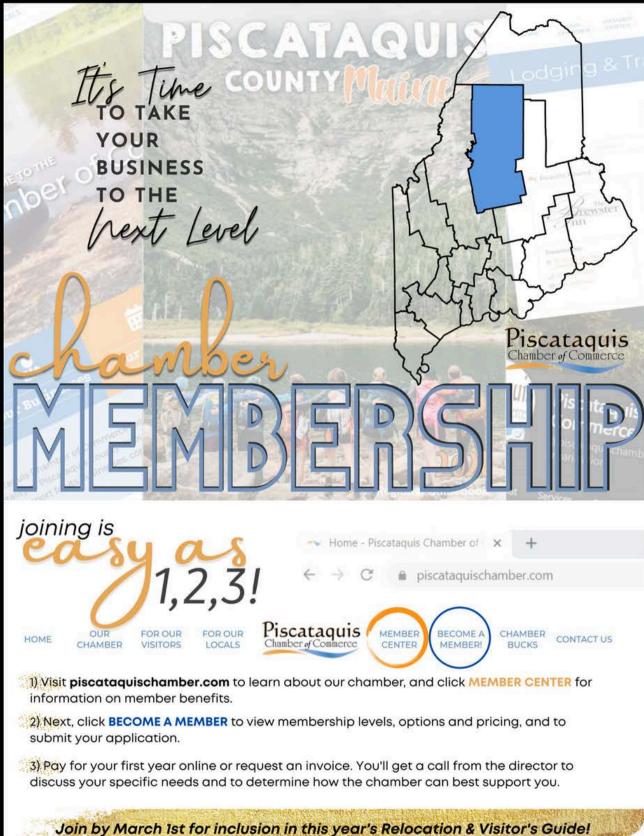
Is your school, club or youth organization interested in learning more about natural resources? The PCSWCD has a fantastic hands-on presentations that we want to share with you! For more information or to learn with us in the outdoors contact Dustin at the PCSWCD.

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Visit our Public Lands!
Law Farm Nature Trails located on Lee Cemetery Rd
Dover-Foxcroft, ME
Williamsburg Forest in Williamsburg Twshp



Our mission is to build resilient, sustainable farms and forests through education, technical services, demonstration and stewardship.



why join We're glad you asked.

The chamber exists for YOU! Our purpose is to promote, protect and provide vital support to business owners within the borders of Piscataguis County.

Membership to the Piscataquis Chamber is KEY to taking your business to the next level. Call us for more information!

CONTACT US

207-564-7533 / Office 207-299-8196 / Director Denise Buzzelli / Mobile info@piscataquischamber.com