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Notes from the Executive Director



Watersheds remind us that we are interconnected with our neighbours living upstream and downstream of ourselves and encourage us to act collectively for our own benefit as well as the larger community. This local and collaborative approach is the foundation of provincially designated Watershed Planning and Advisory Councils that began to form across Alberta in 2004.

The Oldman Watershed Council grew from the roots of cooperation and community activism that was started in the 1990s by the Oldman Basin Advisory Council and Oldman Basin Water Quality Initiative. These two stakeholder groups merged in 2004 to form the OWC and applied to become a registered not-for-profit society, with official status being granted in February 2005.

Now, 15 years later, it is time to say congratulations to each and every one of our funders, volunteers, and partners who got us to this special anniversary! You made this possible with your dedication and perseverance. Everything that we have accomplished can be traced to committed volunteers and partners who took the reins and made it happen, usually with no map or guidebook (and no money!), but a whole lot of heart. All of the

energy and time you put in is deeply appreciated and has made a difference to the watershed and its wild and somewhat domesticated inhabitants.

There are many people that have been long standing gurus of the OWC, serving on the Board of Directors and committees for years. People like Doug Kaupp, Terry Kerkhoff, Dwayne Rogness, and our longest serving Director, Andy Hurly, who has been volunteering on the Board since the very beginning of OWC and elected as Vice-Chair for most of those years. I thank you, the watershed thanks you, and our thousands of supporters thank you for stepping up and building the OWC into the accomplished and trusted community partner we are today.

We have proven that it is possible for people from all sectors to find common ground and work collectively for the benefit of the whole. The OWC is a large and diverse family of people that believe in creating a better future together. We have triumphed through floods, fires, and drought and are now facing a global pandemic that keeps us physically apart but rekindles our appreciation for being together. I look forward to seeing you again at our next AGM, celebrating this special anniversary, and feeling the community pride we all share.

Cheers to another 15 years!

Shannon Frank



















Fig. 4G









Notes from the Chair of the Board



"It is important that we regularly make time to celebrate our achievements and to share our plans for the future. The OWC annual report keeps our stakeholders, donors, and communities informed of what we have been up to and what's next. However, this year our organization has reason to highlight and reflect on the fifteen years of achievements since our foundation in response to the Alberta Water for Life Strategy. With this also comes an opportunity to anticipate what our next fifteen years may have in store for us. Please join me and the Board of Directors of the Oldman Watershed Council as we celebrate the fifteen years of contributions made by our staff, stakeholders, and funding partners to the overall health of the Oldman watershed. Thanks to your years of passion and dedication, we have achieved a great deal to be proud of."

Doug Kaupp

About the **Oldman Watershed Council**

The Oldman Watershed Council (OWC) is a not-for-profit organization in Southern Alberta, Canada. We are one of 11 Watershed Planning and Advisory Councils in Alberta, mandated by the provincial government to provide an independent voice for watershed management and health under the province's Water For Life Strategy.

The Council consists of the staff and OWC members who work collaboratively with all stakeholders to improve the Oldman River watershed by:

- · improving and sharing knowledge
- building and strengthening stakeholder partnerships
- providing a science-based forum for all voices to be heard
- promoting and facilitating community and institutional action and stewardship
- developing and implementing integrated land and water plans

The Council is governed by a Board of Directors that is comprised of nineteen perspectives from various stakeholder sectors, including four members at large.

The OWC began to form in September 2004, when the Oldman River Basin Water Quality Initiative merged with the Oldman Basin Advisory Council. When the Province's Water for Life Strategy was released, these two groups combined to provide a diverse partnership knowledgeable in all areas of watershed management, including sustainable water management and land use practices in the Oldman basin.

Watershed Planning and Advisory Councils are mandated to create a State of the Watershed Report and an Integrated Watershed Management Plan. The OWC has accomplished these targets, and is moving through implementation.

About our Watershed

A watershed is an area of land that drains into a water body, like a creek, river, or lake. Our Oldman watershed is all the land that eventually drains into the Oldman River through its tributaries.



The Oldman watershed is a large, diverse land and water system in southern Alberta, covering 23,000 km² in southwestern Alberta and 2,100 km² in Montana. It extends eastward from the forested slopes of the Rocky Mountains, through rangelands in the foothills, dryland and irrigated agricultural plains, to the prairie grasslands.

The Rocky Mountains feed the headwaters of the Oldman mainstem and its tributaries (Crowsnest, Livingstone, and Castle Rivers, Willow and Pincher Creeks), while the headwaters of the Belly, Waterton and St. Mary Rivers rise in Montana. The watershed varies greatly, both in terms of the status of the land and water resources and impacts from human activities. In headwater subbasins, water quantity is adequate, quality is fair to good, and riparian ecosystems are generally healthy. However, as the Oldman River flows east, water quality deteriorates and available water supplies diminish, creating challenges for those downstream.



2019-2020 Highlights

- Leveraged Alberta Environment and Parks investment into an additional \$282,388 from non-Government of Alberta sources
- \$146,196 in-kind support from partners and volunteers
- Invested in 5 on-farm stewardship projects led by local agricultural producers
- Engaged over 2200 people in headwaters educational activities at 17 events
- Headwaters restoration included planting 200 shrubs, 370 limber pine and 1200 willows, pulling 162 bags of invasive weeds, collecting 11 bags of garbage and removing 3 km of fence from sensitive areas, with many partners
- Engaged 630 youth in hands-on activities and presentations at 17 events
- Increased our membership and followers on Facebook
- Invested in 2 Indigenous-led environmental assessment projects to support our First Nation partners
- Diversified revenue with new funders and long term grants to set us up for success for the next 3 years

The **Team**

Executive Director



Shannon Frank August 2010 - Present

Communications Specialist



Jon Martin October 2018 - Present



Quiche **April 2017 - Present**

Education Program Manager



Sofie Forsström November 2015 - Present



Kallie Desruisseaux October 2018 - Present

OWC Alumni



Rebekkah Bright Outreach Assistant May - August 2019



Sydney Taplin Outreach Assistant May – August 2019

The **Board** of Directors



Doug Kaupp City of Lethbridge Chair



Andrew Hurly Academia Vice-Chair



Randall Wolf Tail First Nations



Mike Bruised Head





Janna Casson Provincial Government

Claudia Sheedy

Federal Government



Linda Cerney Provincial Government



Maureen Bell Environmental Non-Government



Lori Goater Wildlife and Habitat Organizations



Blair Painter Towns and Villages



Mike Swystun Health



Wade Aebli Industry



Jonh De Groot Agriculture Producers (Alternate)

Member at Large



Wildlife and Habitat (Alternate)



Provincial Government (Alternate)



Environmental, Non-Government (Alternate)



Erik Cline Member at Large



Henk De Vlieger Member at Large



Member at Large

Donors and Funders 2019/2020

Up to \$1000

Town of Vauxhall

Barbara Vallance

Elspeth Nickle

Heather Sinton

Jason Josey

Town of Picture Butte Alberta Irrigation Districts Association Magrath Irrigation District Copper Line Liquor Jaitirth Inc. **Andrew Hurly Doug Kaupp Raymond Irrigation District Anonymous Janice Newberry Town of Stavely Robert MacKinnon Rosemary Jones Virginia Grinevitch Village of Cowley Village of Hill Spring James Fujikawa**

Benevity, Inc. Coreen Putnam United Way of Calgary, Donor Choice Program Curtis Matwychuk-Goodman

\$1000 and over

Lethbridge County Government of Alberta, Community Initiatives Program (CIP) Grant Calgary Foundation, J.N. Fyvie Family Fund **Municipal District of Taber** Alberta Real Estate Foundation **Shell Canada Limited Town of Fort Macleod Taber Irrigation District Town of Cardston Town of Claresholm Town of Pincher Creek Town of Coalhurst Calgary Foundation, Perlette Fund Town of Nanton Government of Alberta, Canada-Alberta Job Municipal District of Ranchland No. 66 Shannon Frank Terry Kerkhoff**

A special thank you to all of our anonymous donors!

Thank you for your generous contributions to the operation and success of the Oldman Watershed Council in 2019/2020!

\$5000 and over

Lethbridge Northern Irrigation District Alberta Historical Resources Foundation St. Mary River Irrigation District

\$10,000 and over

Government of Canada Alberta Ecotrust Foundation Edmonton Community Foundation Phillips Brewing & Malting Co. Ltd.



Government

Gouvernement du Canada









CALGARY FOUNDATION FOR COMMUNITY, FOREVER

Lethbridge



\$25,000 and over

Samuel Hanen Society

Samuel Hanen Society for Resource Conservation



\$45,000 and over

Calgary Foundation

City of Lethbridge

Government of Alberta Environment and Parks



and Parks

Your support makes the work we do to sustain and improve the health of our land, water, and communities possible.

In-Kind Donations 2019/2020

	Person	Organization	Amount
	Andrew Hurly	University of Lethbridge	7,804.83
	Antoine Gendron		1,228.95
	Chad Willms	Alberta Environment and Parks	1,700.00
	Dwayne Rogness	Lethbridge County	13,777.00
	Henk De Vlieger		3,990.00
	Jana MacKenzie		3,400.00
	Linda Cerney	Alberta Environment and Parks	5,239.29
	Mike Swystun	Alberta Health Services	1,714.00
	Wade Aebli	Spray Lake Sawmills	4,108.00
	Wade Aebli	Montem Resources	916.00
	Doug Kaupp	City of Lethbridge	17,147.50
	Alan Harrold	Lethbridge Northern Irrigation District	13,747.50
	Janna Casson	Alberta Agriculture and Forestry	5,672.50
	Lori Goater	Southern Alberta Group for the Environment	3,547.50
	Jim Bester	Cardston County	3,547.50
	Maureen Bell	Water Conservation Trust	3,547.50
4	Blair Painter	Municipality of Crowsnest Pass	3,547.50
	John De Groot	Hays Stock Grazing	3,547.50
	John Younger	Alberta Health Services	3,547.50
	Randall Wolf Tail	Piikani Public Works	3,547.50
	Mike Bruised Head	Kainai Environmental Protection Association	5,247.50
ú	Erik Cline		5,247.50
2	Jan Newberry		3,547.50
1	(°)	X	-
	Mojtaba Ahmadizadeh		680.00
	Connor Frizzley		834.60
	Joan La Faith Petersen		678.80
2	Sydney Taplin		798.00
è			-
	Troy Ormann	Alberta Agriculture and Forestry	940.90
	Anne Stevick	A Maria	255.00
	Norine Ambrose	Cows and Fish	172.95
5			172.95
	Gary Secrist	Lethbridge County	170.00
	Cor Van Raay	Van Raay Land Inc. Kasko Cattle Co Ltd	255.00
À	Ryan Kasko Rob Van Dieman		170.00
N.	Rob van Dieman	Van Dieman Poultry Farms	170.00
Š	Amber Bennett	Upaya Consulting	1,875.00
	and the same of		

Thank you to everyone who generously donated their time and efforts in 2019/2020!

Person	Organization	Amount
Callum Sears	Flying E Ranche	4,250.00
Tony and Deb Webster	Webster Ranch	1,221.00
	Waldron Grazing Co-operative Ltd.	3,950.00
Allan and Bev Garbutt	4 Winds Ranch	3,995.00
		-
Lorne Fitch		680.00
Ryan Heavy Head		680.00
Cheryl Bradley		680.00
Sarah Boon		680.00
Melody Garner-Skiba	Alberta Sugar Beet Growers	680.00
Coreen Putman	Helen Schuler Nature Centre	680.00
Stewart Rood	University of Lethbridge	680.00
		-
Jeff Reading	ATCO	850.00
Api' soomaahka	Kainai Environmental Protection Association	850.00
(William Singer III)		

Total Volunteer Hours: 1526 Total \$146,196.82

Summary of Financial Expenditures 2019/2020

Headwaters Restoration and Education
Administration and Office Space 179,628
Communications 89,285
First Nations Partnerships 42,287
Watershed Legacy Program 18,348
Youth Education Total \$526,006

Our watershed and its residents are healthier because of you and your efforts!

Fifteen Years of OWC

This year, we are celebrating the 15th anniversary of the Oldman Watershed Council. Since we officially formed in 2005, a countless number of people from all places and areas of interest have contributed their time, financial support, efforts, ideas, and shared love of our home to help restore, maintain, and protect our watershed. While we have done our best to include as many people as possible in this comparatively-limited collection of photos, we would like to extend our gratitude to all those who have contributed over the years.

We hope that you enjoy this reflection on a small fraction of the all of the critical work that has been

































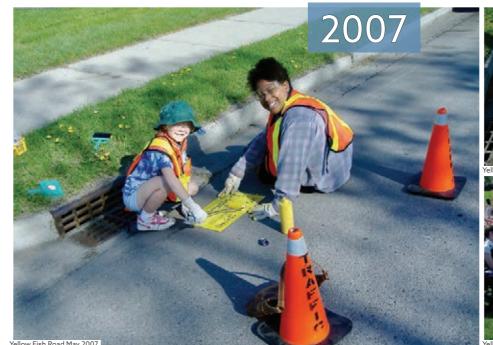


















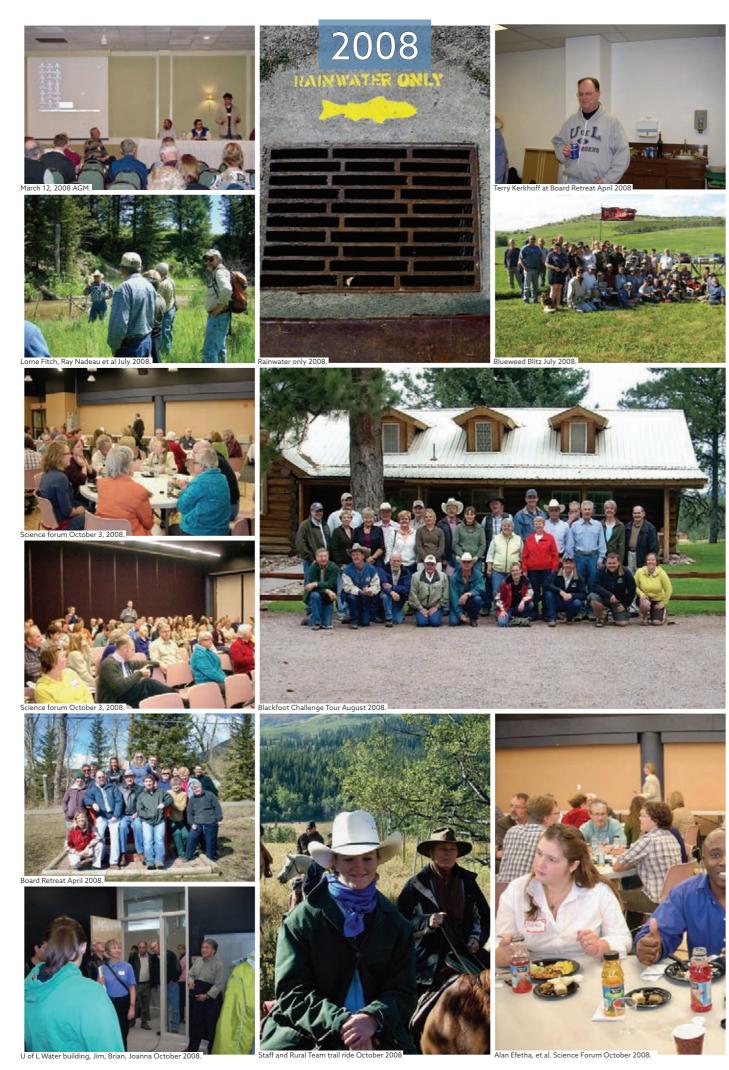




































































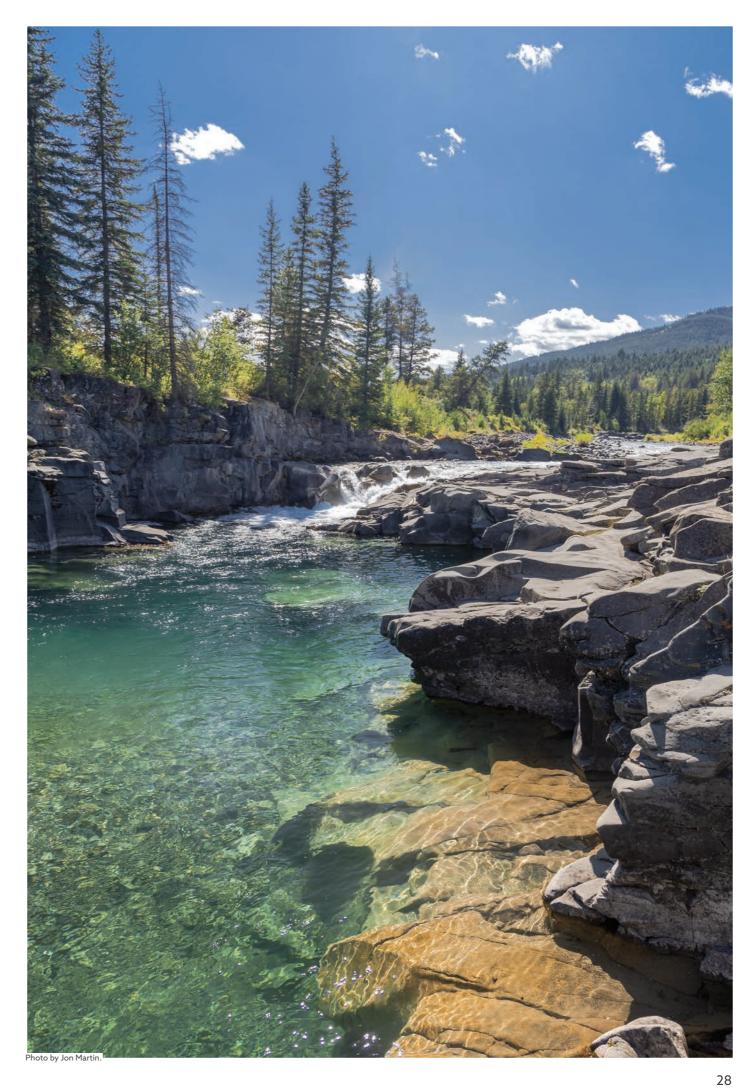




















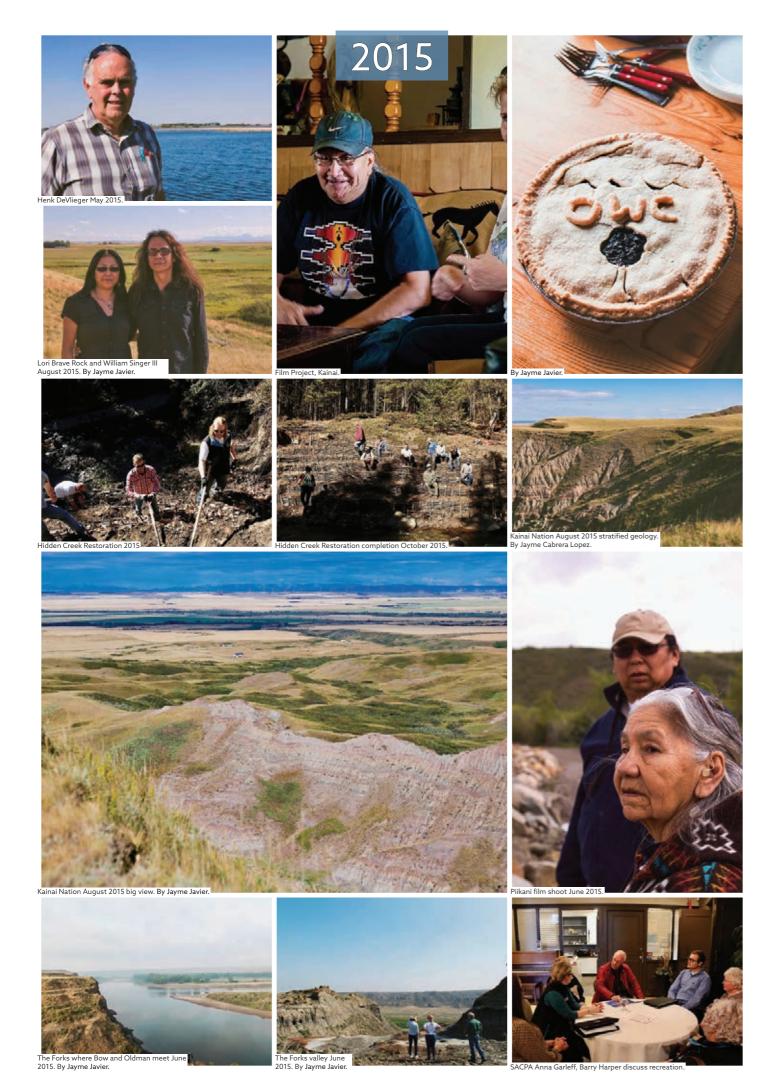








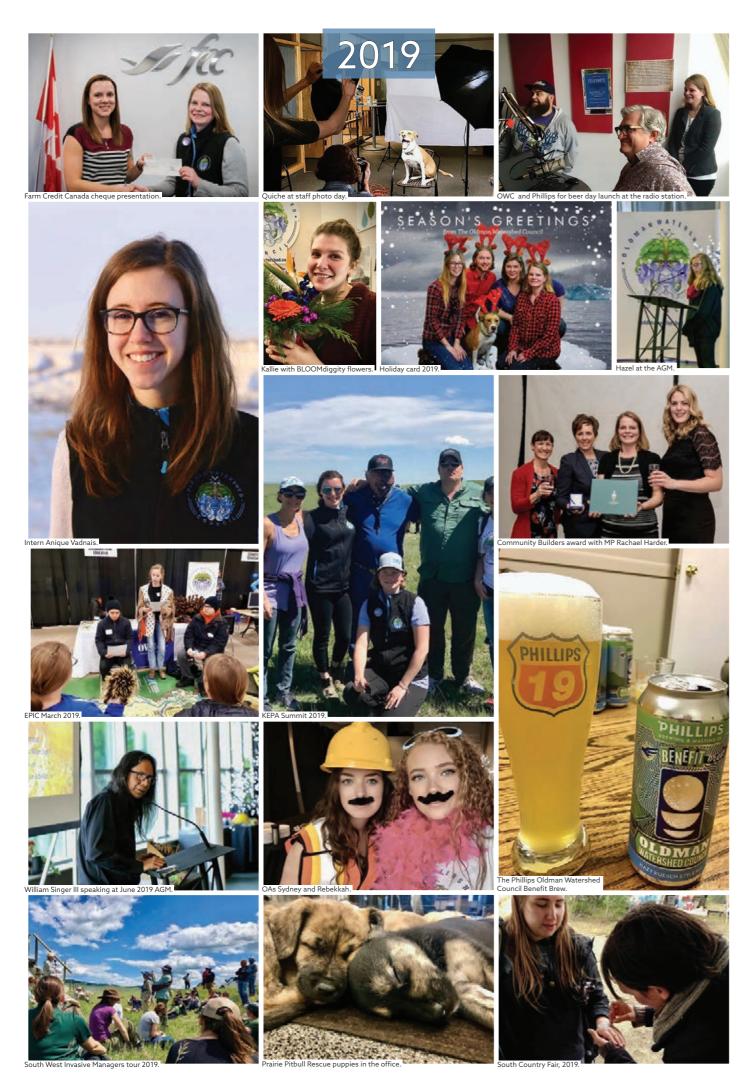




















Here's to the next 15!



Community Outreach

The OWC has a wide reach and presence in the community-virtually and otherwise. 2019/2020 was a strong year of outreach development and growth led by on-the-ground initiatives, innovative projects, highquality media content, and in-person engagement.





In the news 9 times



21 Presentations to +1614 people









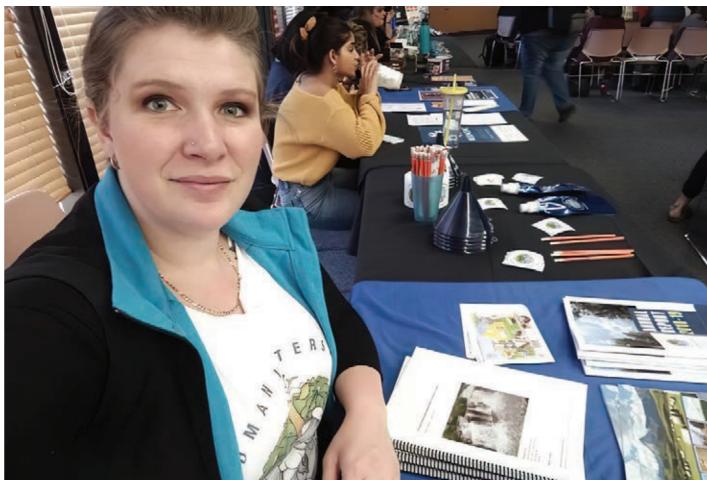
16 New blogs



Community Outreach



eekside Goat Company is being employed to target graze invasive weeds like leafy spurge. Lethbridge County Sustainable Agriculture Tour, September 24, 2019.





"For the love of dirt biking, I will use bridges."



"For the love of boating, I will clean my boat!"





Projects and Initiatives

Alberta Water Council

Alberta's eleven Watershed Planning and Advisory Councils have a seat on the Alberta Water Council Board of Directors and actively participate on project teams to shape Government of Alberta policy and provide tools for watershed managers.

In 2019-20 the Alberta Water Council focused on two projects:

Building Resiliency to Multi-Year Drought: a guide for small rural and urban communities. The guidebook documents lessons learned from previous droughts in Alberta and brings together the most current information, tools, and resources as a reference for communities before, during, and after a multi-year drought.

Guide to Protecting Sources of Drinking Water in Alberta. The guide showcases lessons learned from case studies across Canada and introduces the main components of source water protection planning.

The OWC regularly provides input and support to the elected WPAC representatives on project teams and the Board of Directors.

Thank you very much to the 2019-20 volunteers for all the time and energy you put in to bring a watershed perspective to the Alberta Water Council:

- Roxane Bretzlaff Lakeland Industry and Community Association / Beaver River Watershed
- Tim Romanow Milk River Watershed Council Canada
- Morris Nesdole Athabasca Watershed Council
- Sarah Skinner Battle River Watershed Alliance
- Susanna Bruneau Battle River Watershed Alliance



Ranchlands WLP site, 2020. Photo by Jon Martin.

Indigenous Partnerships

We are always learning from our Indigenous neighbours and are touched by their openness to sharing generations of wisdom and traditional knowledge with us. Lessons about the interconnections between all life forms are especially striking as they impress upon us how much we rely on each other and the land, water, and wild creatures we share our habitat with.

OWC is proud to support Piikani and Kainai Nations' stewardship initiatives by investing in environmental health assessments and restoration projects. In 2019-20 OWC invested \$30,000 in local, Indigenous-led watershed projects. The Oldman watershed is fortunate to have Indigenous land managers whose leadership is demonstrating how to braid traditional knowledge with western science.





Events like the Kainai Ecosystem Protection Association Annual Summit teach us about knowing from place and holistic land management that embraces the social and cultural needs of communities. OWC has attended all 6 past summits and continues to learn from the inspiring presentations and field trips. The June 2019 summit was memorable and engaging with a pipe ceremony, bison harvest and Elders sharing stories.

OWC is proud to support Piikani and Kainai Nations' stewardship initiatives by investing in environmental health assessments and restoration projects.



Headwaters Restoration and Education

OWC hired two fantastic Outreach Assistants, Lethbridge College students Sydney Taplin and Rebekkah Bright, who from May to August attended numerous stewardship and outreach events. Our Outreach Assistants set up place-based interpretive displays at 16 events throughout the watershed and engaged over 2,200 people in games and educational activities about native fish, benthic macroinvertebrates, and invasive species. They kept a weekly journal on Facebook, called "The Weekly Runoff," and created 9 videos about invasive weeds found in the watershed published in a series called "Weedy Wednesday," which you can watch on OWC's Facebook page.

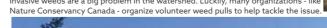




Community **Stewardship**

OWC does our best to support the tremendous community stewardship initiatives that contribute to keeping our headwaters and watershed healthy. In May, Outreach Assistants Sydney and Rebekkah helped plant approximately 500 willows in the Porcupine Hills together with Nature Conservancy of Canada and volunteers. In June, they helped the Crowsnest Pass Quad Squad deck a bridge at Ed Gregor Memorial Stewardship Day. In partnership with groups like Nature









Conservancy of Canada, Alberta Conservation Association, Southern Alberta Land Trust Society, Pincher Creek Watershed Group, Castle Crown Wilderness Coalition, and the Helen Schuler Nature Centre, as well as volunteers, OWC helped pull 162 bags of invasive weeds, picked 11 bags of garbage, and helped remove 3 km of fence from environmentally-sensitive areas in our watershed. Staff also helped out at Trout Unlimited Canada's annual Fish Rescue, in which thousands of fish trapped in irrigation canals were returned to the Oldman River.



ılling blueweed with Southern Alberta Land Trust Society (SALTS), July 2019.



over a creek at Ed Gregor Memorial Stewardship Day - keeping wheels out of water.

43 4.

"Mooving" Back From the Water

We supported the installation of off-stream watering troughs at two sites in the MD of Willow Creek, and the building of riparian fences to keep livestock out of the creek at two sites in the MD of Ranchland No. 66. Five Riparian Health Inventories (RHI) were completed at these sites by our partner, Cows and Fish, during the summer season in 2019.

Restoration: Planning and Planting

OWC continues to participate in the Livingstone-Porcupine Hills Recreation Advisory Group, working to implement the Recreation Management Plans in our headwaters. Part of this involves identifying areas to be restored and that requires, on top of maps and meetings around a table, getting out into the headwaters to see these areas in person, and working with partners to amplify our impact.

We scouted potential restoration sites along White Creek together with Trout Unlimited Canada and Alberta Environment and Parks, and along Beaver Creek with Cows and Fish. Restoration requires a lot of behind-thescenes work — communication among riparian specialists, contractors, native plant suppliers, government approvals staff, agrologists, and public land leaseholders — but working closely with Cows and Fish, an ambitious restoration plan was developed and approved, with work slated to be completed next field season.

OWC staff and volunteers assisted Alberta Agriculture and Forestry with planting







endangered limber pine seedlings in the Castle area. The tiny trees had been grown from seeds harvested from local trees that show resistance to blister rust, a non-native fungus that kills whitebark and limber pine. Thanks to collaborative planting efforts, this long-lived species will continue to play an important ecological role as food for numerous species, and will survive to be enjoyed by future generations.

Our volunteer restoration event with Cows and Fish took place on Halloween. The weather threw some tricks at us (sun, wind, snow, and frozen ground), but staff and volunteers cheerfully and indefatigably planted willows and shrubs to naturalize a riparian area in the Porcupine Hills. We enjoyed a delicious hot lunch and treats from Prairie Stone Catering out of Claresholm. At the end of the day, we had planted nearly 200 shrubs - great work, everyone!



Assessing Success

In July, OWC staff toured the headwaters to check on our past volunteer restoration sites along Dutch, Dome, South Racehorse, and Pasque Creeks. We were pleased to see that willows were growing at all volunteer-planted sites. Our Outreach Assistants supplied some extra TLC by watering the spruce seedlings that had been planted further upland at Pasque Creek after last year's restoration event.

Our partners at Cows and Fish conduct riparian health assessments at each of our restoration sites to provide a baseline against which to measure improvements. New this year, our **Education Program Manager completed CABIN** Project Manager certification, which consisted of online modules and field certification in Canmore in July. CABIN (Canadian Aquatic Biomonitoring Network) is a community-based freshwater benthic invertebrate monitoring program using a national protocol. Looking ahead, we can start to plan an aquatic monitoring program to complement the riparian assessments at our restoration sites.









Partners and Funders



Environment and Climate Change Canada







Workshops and **Events**

Watershed **MLA Tour**

In the wake of the provincial election, OWC felt it was important to connect with our new UCP MLAs and showcase some of the valuable boots-on-the-ground stewardship being implemented by landowners and volunteers. On October 25, loaded with hot coffee and baked goods from local shops, we headed to the headwaters. Our first stop was a ranch near Maycroft, where landowners Judy and Einar Nelson described their approach to land and water stewardship, including riparian fencing and an off-stream watering system to keep cattle out of sensitive riparian areas. Our next stop was to Caesars Flat, a popular camping and recreational staging area. In 2016, 42 volunteers and staff planted more than 600 willows to help stabilize the streambank along Dutch Creek. We are proud to work with such amazing watershed stewards and partners - from landowners, volunteers, government, and other non-governmental organizations - to help improve our watershed.











OWC staff, landowners Einar and Judy Nelson, and Nathan Neudorf, MLA Lethbridge East.





Youth Education **Students reached through presentations** and events **Student proposals submitted to Caring for** our Watersheds contest from three schools in the Oldman watershed Youth presentations and events **Watershed distance learning** programs delivered **Caring for our Watersheds winners** from the Oldman watershed New curriculum-based Grade 8 program developed 49

School Presentations

Learning about our watershed is important for students of all ages, and its interdisciplinary nature fits in with most school subjects - including Science, Social Studies, Math, Language Arts, and more - and all grade levels. During a custom classroom presentation, Grade 3 students in Coaldale learned about Alberta's water allocation system (known colloquially as "First in Time, First in Right") and how to be good citizens by being watershed stewards. High school students explored complex watershed and sustainability issues at the Southern Alberta Awareness to Action Summit in Lethbridge, and the Cultivate Youth Agriculture Leadership Summit in Olds - both of which included sessions with OWC's Education Program Manager. OWC also attended the EPIC Career Fair in Lethbridge, with a hands-on activity that demonstrated the important role environmental scientists play in keeping our watershed healthy.





We were thrilled to be invited to lead an activity at Piikani Nation Secondary High in Brocket. Using OWC's puzzle, we discussed the symbology of the logo and diversity of our watershed - then everyone stood up and we simulated how water moves through tributaries in the headwaters downstream to a common body of water. Our staff had a wonderful day, and we learned a lot from the students, staff, and other presenters.





In partnership with Alberta Parks, the pilot watershed distance learning program was delivered to 5 schools in our watershed. The interactive program, which was developed in collaboration between OWC and Alberta Parks, and funded in part by TD Friends of the Environment, highlights the importance of water and teaches students about their watershed. We look forward to this program expanding and becoming a success!

Day on the **Creek**

This year, for the 3rd annual Day on the Creek, OWC was asked to develop and lead a program about sediment and erosion for grade 8 students in Pincher Creek and area. Our program, called "Get Sedimental About Your Watershed." was a hit! First, we demonstrated the critical role of riparian vegetation in reducing erosion and trapping sediment by having students catch Bocce balls that were rolled down the hill (with a makeshift silt fence at the bottom to catch any that got through). Then, we removed all but a few of the students (vegetation) and compared how much more sediment (Bocce balls) made it to the bottom. This activity garnered laughs and cheers as students encouraged each other in a friendly competition. To finish, we assessed the turbidity of Pincher Creek using turbidity tubes with Secchi discs, and determined that even though the water looked clear, there was actually a lot of sediment suspended in the creek!







Caring for our Watersheds

The annual Caring for our Watersheds contest starts with an in-class presentation about their local watershed, and then asks students to put together a project proposal to answer the question, "What can you do to improve your watershed?" In 2019, 56 student proposals were submitted from three schools in the Oldman watershed. OWC's Education Program Manager was one of several judges who scored proposals from across Southern Alberta based on innovation, environmental impact, scope and communication, budget, realistic solution, and visuals. Ordinarily, the top 10 student proposals are invited to present their projects in person in front of a second panel of judges to compete for ten cash prizes; however, due to school closures in spring 2020, it was decided to divide the prizes evenly amongst the top 10 student proposals. Congratulations to the students from Cardston Junior High School and Magrath Junior Senior High School who were among the 2020 winners!



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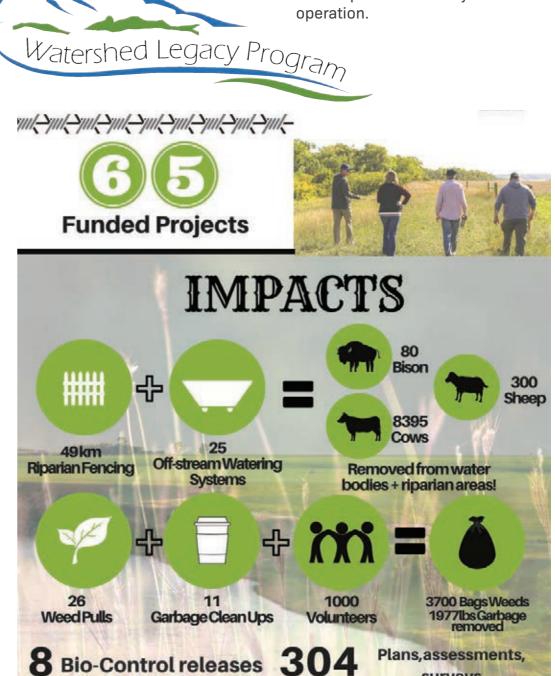
Watershed Legacy Program

The OWC is proud to support our rural community leaders who manage the land and water in ways that benefit all of us. Our communities rely on our farmers and ranchers to protect the ecosystem services that we all depend on for safe, clean water and productive land.

Since 2009, the OWC has been investing in grassroots stewardship projects led by agricultural producers and community groups. To date we have supported 65 projects totalling \$185,000. These restoration projects have improved water quality and riparian habitat while also benefiting local ranchers and farmers who depend on healthy land for a sustainable

surveys

educational events



6 Bioengineering projects 380 People engaged in

1300 Willows planted 2 Cattle crossings

Congratulations to our 2019/20 Recipients!

Flying E Ranche, who is improving the riparian health of Willow Creek by installing a solar watering trough to attract cattle away from the creek.

The Grasslands Restoration Forum, who will be holding a two-day Grassland Conservation and Restoration Workshop in 2021.

The Pincher Creek Watershed Group, who is hosting the 17th Annual Blueweed Blitz to remove this invasive weed from the shoreline of Pincher Creek.

The Taber Irrigation District, who is installing a solar watering trough and fencing to improve riparian habitat around Taber Reservoir.

The Webster Ranch, who is fencing part of Chaffen Creek to enhance riparian habitat and manage cattle during sensitive times.





Thank you to the WLP team and all of our funders!

Watershed Legacy **Team**



FARMING SMARTER

LETHBRIDGE

COUNTY













Anne Stevick

Watershed Legacy Funders











MD of Willow Creek







Samuel Hanen Society for Resource Conservation



The Oldman Watershed Council (OWC) is an essential environmental non-profit in southern Alberta, and one of the most established Watershed Planning and Advisory Councils (WPACs) in the province of Alberta. The OWC is run by a dedicated group of individuals whose primary focus is to protect the health of the Oldman Watershed and the quality of water for all those who live, work, and play in the area through boots-on-the-ground restoration work, education initiatives, and research. As a non-government charitable organization, we work with government, industry, and community members to ensure that facts, science, and education guide decisions about environmental action. The Oldman Watershed Council primarily supports the +200,000 citizens in our area and all those who access water downstream—from the Rocky Mountain headwaters to the Hudson Bay.





Oldman Watershed Council oldmanwatershed.ca (403) 330-1346