

BUCK LAKE NEWS

AUGUST 2026

ASSOCIATION NEWS & EVENTS

Annual General Meeting - Saturday, August 8. We welcome all members of the Buck Lake Association to our AGM on Saturday, August 8, 2026. The meeting will start promptly at 10:00 am at Harris Park Hall at 5612 Perth Road Crescent, in Perth Road Village. The BLA constitution requires a quorum of 20% of members to be in attendance at the AGM. As we do not always achieve this goal, we kindly request that if you are unable to attend in person that you please email a completed [proxy form](#) (scan or picture) to BuckLakeAssoc@gmail.com by Friday, August 7, 2026.

2026 Membership. We are now receiving annual membership dues for 2026. The dues have increased to \$40 per year and help to support all the activities and initiatives undertaken by the Buck Lake Association. If you and your family haven't previously joined, please check out www.BuckLake.ca/Membership and consider becoming part of the Buck Lake Association (BLA). E-transfers can be sent to us at BuckLakeAssoc@gmail.com. If you have pre-paid, for 2026 or beyond we kindly ask you to make a top-up payment of \$15 per year so that we can continue to serve you to the best of our ability.

BuckStock '26. A huge thank you to everyone that came out to enjoy some music, food, and friendship! Craig Jones and the Alternative Facts wowed the crowd for three hours and helped us raise over \$2,300 for Southern Frontenac Community Services! A special thank you to the campers at Hidden Valley for helping set-up the tents, preparing and cooking food, and hosting all of us!

Join the BLA Board of Directors! We have openings for dedicated individuals passionate about community service. If you are interested in contributing through environmental education, wildlife advocacy, activism, and organizing social events, we would love to hear from you. Contact us at BuckLakeAssoc@gmail.com and make a positive impact on our community! Thank you to Don Young and Kathy McDonald for your dedication to the Association!

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WATERSHEDS CANADA BLOG

With Great Water Comes Great Responsibility: Freshwater Value, Protection, and Renewability

BY TY FISCHER, FRESHWATER HEALTH COORDINATOR

Millions of years ago, great frozen giants covered our land. The rapid temperature increase following the ice ages caused the mile-thick glaciers to recede, gouging the earth and pushing sediment to form sharp moraines (NOAA, n.d.). Then, the water from their melt filled the great depressions, leaving behind what we now call lakes (NSIDC, n.d.).

This process is responsible for much of the landscape we have in Canada. With more lakes than any country in the world (Deutsch et al., 2022), the scale of these ancient vestiges of the ice age is truly staggering to behold. Combined with our over 8,500 rivers (Canadian Geographic, 2025) and 1.25 million square-kilometres of wetlands (Government of Canada, 2025a), it is no overstatement to say that freshwater is one of Canada's most abundant and precious resources.

These freshwater systems are not only defining our landscape; their influence is deeply intertwined with so much of our modern lives. For instance, agriculture, electric power generation, municipal waterworks, and wastewater treatment all rely on clean, abundant freshwater. Our industries, and by extension our economies, need it for the manufacturing of chemical, petroleum, metal, and paper products, among many other things (Muller, 1985). Beyond those, we drink these waters, and swim, canoe, and fish in them. They are the lifelines of our country, as our veins are the lifelines in us.

Our freshwater systems sustain an astounding diversity of native wildlife, too. Approximately 19.1% of all macroscopic species found in Canada, including amphibians, reptiles, fish, macroinvertebrates, birds, and mammals, rely directly on freshwater to complete important parts of their life cycle. This uniquely high ecological value means that proper management of these resources can have strong impacts on global ecosystem services and functions, in addition to overall conservation goals (Desforages et al., 2022).



Two Northern Pintail drakes use a wetland area for the day.
Photo from the blog post by Simon Lunn

While commonly cited as holding 20% of the world's freshwater resources between our borders, in truth, only about 7% of this amount is renewable (Government of Canada, 2025b). Renewable freshwater circulates in the system and is constantly replenished by precipitation and water in-flows, while non-renewable freshwater is stored in glaciers, large lakes, aquifers, and ice caps and has a low rate of recharge (Statistics Canada, 2017). Canada still has the third largest amount of renewable freshwater in the world, though, so it is therefore of supreme importance to protect these expansive and dynamic resources.

The first step in protecting our freshwater and everything connected to it is information gathering. This can take place through water quality sampling, community science programs, performing species at risk and invasive species surveys, biomonitoring, and more. We can then make informed decisions on which targeted actions to take to most directly and most efficiently protect and build resilience for freshwater systems. This can happen through such endeavours as fish habitat restoration projects, large-scale infrastructural projects, pollution management, municipal policies, and invasive species removal, to name a few

The responsibility of performing this work is mostly divided between conservation groups (e.g., conservation authorities, watershed groups), Indigenous communities, government agencies, and non-profit organizations, each with their own advantages and expertise. Collaboration between all is necessary for freshwater protection, but it does not end there – we need to start broadening our lens on freshwater conservation, so that it encapsulates not only municipalities but entire watersheds. After all, everything is connected!

Each of us holds the well-being of our precious lakes and rivers in our hands. You can protect freshwater yourself by volunteering for local conservation projects, getting involved with local council decisions, donating to freshwater organizations like Watersheds Canada, reducing your use of environmentally harmful products, restoring your waterfront property's shoreline with native plants, and having conversations about this topic with family and friends.

Much like the glaciers that roamed our land, we can leave behind a legacy that transcends time. Protecting what these giants bestowed upon us will benefit generations to come and allow them to have the same pristine, vibrant freshwater ecosystems that we enjoy ourselves.

Article by Watersheds Canada. Retrieved from:
<https://watersheds.ca/with-great-water-comes-great-responsibility-freshwater-value-protection-and-renewability/>





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SMALL ACTIONS, BIG DIFFERENCE

LAKE STEWARDSHIP - BY SCOTT LILIS

One of the things that makes Buck Lake so special is that every property owner has the opportunity to play a role in protecting the lake we all enjoy. While it may seem like one person's actions don't make much of a difference, the combined efforts of everyone on the lake can have a lasting impact on water quality and the health of our shoreline.

Simple actions can go a long way. Maintaining a natural shoreline with native plants helps filter runoff before it reaches the lake, reduces erosion, and provides valuable habitat for fish, birds, turtles, and pollinators. Limiting the use of fertilizers and pesticides, regularly maintaining septic systems, and ensuring leaves and grass clippings stay out of the water also help reduce excess nutrients that can contribute to algae growth.

If you enjoy boating, remember that reducing speed near shore helps minimize wake erosion and protects docks, wildlife, and fragile shoreline habitat. Taking a few extra moments to inspect and clean your boat before launching also helps prevent the spread of invasive aquatic species.

Healthy lakes don't happen by accident—they are the result of thousands of thoughtful decisions made by the people who live, work, and play on them. By making stewardship part of our everyday routine, we can help ensure that Buck Lake remains a beautiful and healthy place for future generations.



A more natural property supports a healthy ecosystem and wildlife.
Photo by Scott Lillis



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HERPETOFAUNA SPOTLIGHT: Canada's Native Amphibians and Reptiles

BY JONATHAN MILLER,
FRESHWATER CONSERVATION INTERN

In our wetlands, rivers, forests, and shorelines live a quiet, often overlooked group of species: Canada's native herpetofauna! This is the collective term for amphibians and reptiles encompassing frogs, toads, snakes, turtles, and salamanders. Though small and frequently hidden away, these species play disproportionately important ecological roles in our natural environments. Their presence and absence serve as sensitive indicators of freshwater health, habitat quality, and climate change impacts (Hocking & Babbitt, 2014). They are an integral part of many aquatic and terrestrial food webs, demonstrating their vast influence on the ecology of our ecosystems.

Amphibians

Amphibians such as frogs, toads, and salamanders are among the earliest wildlife to signal that spring has arrived. Species such as Spring Peeper (*Pseudacris crucifer*), Wood Frog (*Lithobates sylvaticus*), and American Toad (*Anaxyrus americanus*) begin calling in April, often while ice still clings to the edges of ponds. Amphibians rely on clean, fish-free ephemeral wetlands such as vernal pools and vegetated shallows for breeding. The very habitats they need are increasingly threatened by shoreline development (Guderyahn et al., 2016). These species act as both predators of insects and prey for birds, mammals, and reptiles, filling the ecological role that fish play in freshwater ecosystems in their absence.

Amphibians are considered "sentinel species" due to their permeable skin which readily absorbs pollutants. This makes them highly sensitive to hormone-disrupting chemicals, salt pollution (e.g., road salts), and nutrient runoff (Collins, 2010). Population declines often appear in amphibians before other wildlife, thereby providing an early warning to freshwater ecosystem change, and earning these species the title of "bioindicators" alongside other species like macroinvertebrates.



An American Toad (*Anaxyrus americanus*)

Photo from the blog post by Simon Lunn

Snakes

Snakes have intrigued humans for centuries, with many cultures incorporating them into their myths and lore. Canada is home to more than 25 species of these snakes, including Garter Snake (*Thamnophis sirtalis*), Northern Watersnake (*Nerodia sipedon*), and the threatened Eastern Hog-nosed Snake (*Heterodon platirhinos*). Snakes play a critical role in maintaining ecological balance by controlling rodent populations and serving as both predators and prey in complex food webs (Weatherhead & Madsen, 2009).

Most Canadian snakes rely on hibernacula, which are underground cavities, bedrock fissures, or mammal burrows that they return to year after year. Even a small disturbance to these overwintering sites can eliminate entire local populations. Road mortality is one of the greatest threats to snakes in southern Canada. In some regions, up to 50% of annual adult mortality occurs on roads, especially for species that must migrate between wetlands and hibernation sites (Paterson et al., 2019). Shoreline development and the removal of coarse woody debris also reduce habitat used for nesting and thermoregulation.



The Eastern Hog-nosed Snake is endemic to Ontario.

Photo by iNaturalist





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Turtles

Canada's turtles – including its 8 freshwater species and 4 marine – are ecological keystones. Their foraging behaviours help to maintain wetland nutrient cycling, remove carrion, and enhance seed dispersal (Lovich et al., 2018). Southern Ontario is home to the greatest concentration of Canada's turtles. Its landscape is dotted with an exceptional diversity of wetlands – including lakes, marshes, rivers, bogs, fens, and ponds – that together create a vast wetland mosaic supporting the highest turtle diversity in the country. These interconnected wetlands provide critical habitat for our native turtles, who need "soft", undeveloped, shorelines to nest and survive.

Turtles are among the most at-risk vertebrates in the country, with all eight native species now listed as species at risk due to road mortality, nest predation, habitat loss, and illegal collection (COSEWIC, 2023). Their life history makes recovery extremely slow. Turtles depend on decades of adult survival to compensate for high hatchling mortality. This means that the loss of even a few breeding females can cause long-term population declines (Congdon et al., 1993). Shoreline development and vegetation removal, especially on natural beaches, eliminate nesting areas or even expose nests to predators, reducing hatching rates. Protecting our native turtles requires preserving our wetlands and maintaining natural shoreline vegetation, actions that also benefit fish, birds, amphibians, and water quality.



Blanding's Turtle (*Emydoidea blandingii*)

Photo from the blog post by Simon Lunn

Threats, and What Can be Done to Help?

There are six leading causes of biodiversity loss affecting Canada's amphibians and reptiles, and each of them individually or in combination contributes to the declines observed in many amphibian and reptile species today. These pressures include: commercial exploitation; the introduction of non-native species that compete with, prey upon, or transmit parasites; habitat loss and alteration; exposure to chemical contaminants; climate change; and infectious diseases (Collins, 2010).

Property owners and community members are capable of making meaningful contributions to help conserve Canada's amphibians and reptiles, including:

- Preserve and restore natural shoreline vegetation. Consider participating in shoreline restoration programs like The Natural Edge to get started.
- Maintain vernal pools and shallow wetlands.
- Leave logs, leaf litter, and woody brush in place where safe to do so. Access free stewardship guides in Watersheds Canada's free E-library.
- Use wildlife-friendly mowing schedules (late summer or fall).
- Install turtle-nest protectors where appropriate.
- Avoid using pesticides and herbicides, especially around water.
- Reduce road mortality by supporting wildlife roads and spring signage.
- Supporting environmental charities like Watersheds Canada that are actively restoring wildlife habitat. Make a symbolic adoption of a Blanding's Turtle, Eastern Red-Backed Salamander, and more through our symbolic adoption program.

Cumulative environmental actions and habitat improvements such as these can have a cascading positive impact not just on our native herpetofauna, but on all wildlife too!

Article by Watersheds Canada. Retrieved from:

<https://watersheds.ca/herpetofauna-spotlight-canadas-native-amphibians-and-reptiles/>





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LETTER TO SCOTT REID, MP

BY SHARON LEDWELL, BLA PRESIDENT

The following is a letter sent to The Honourable Scott Reid, MP by Sharon Ledwell, President of the Buck Lake Association on behalf of the membership

Dear Mr. Reid,

The Buck Lake Association (BLA) is a not-for-profit organization representing members that are residents and cottagers of Buck Lake in South Frontenac, Ontario. The association is committed to the long-term health and enjoyment of our lake and the watershed. There are about 400 seasonal and permanent residences around Buck Lake about 100 of whom are BLA members.

We recently surveyed our members regarding the Alto high-speed rail project and found that, of the respondents, 88% were opposed to the project and 75% wanted the BLA to take a stance against it. As such, I am writing to express our opposition to the proposed Alto project and to urge you to continue to scrutinize the government's plans and oppose this project. While our survey did not include the collection of reasons why respondents were opposed to the proposed project, we believe that these might include many concerns raised by other individuals and associations, including:

- The impact that the southern route being considered by Alto could have on the ecology of the area. Buck Lake is within the Frontenac Arch Biosphere Reserve, a globally significant, ecologically vital region.
- The impact on local farms, rural and smaller communities such as ours that would receive little direct benefit while helping fund the project.
- The lack of a stop serving Kingston and possibly other larger communities between Toronto, Ottawa and Montreal.
- The potential for reduction in existing Via Rail service to Kingston as a result of the Alto project.

Please note that our survey was conducted prior to the recent announcement that Alto has been directed to consider a route with a stop serving Kingston.

As planning for the Alto project continues, we believe Canadians deserve a revised, fully transparent and independent assessment of the project's potential lifecycle costs, economic benefits, environmental impacts, and financial risks. Any decision of this magnitude should be based on rigorous and up-to-date evidence rather than possibly overly optimistic assumptions.

As our representative in Parliament, we ask that you advocate for careful oversight of the Alto project and ensure that taxpayers receive complete and accurate information before any irreversible commitments are made.

Thank you for taking the time to consider our views. We hope that you will continue to advocate on behalf of your constituents and ensure the BLA members and your broader constituency is kept abreast of developments on this project.

Sincerely, Sharon Ledwell, on behalf of the BLA





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LET'S GET THE LEAD OUT OF BUCK LAKE

BY ANDREA LILLIS, BUCK LAKE RESIDENT

Some of the most important conservation efforts don't start in boardrooms—they start around a campfire or at the end of a dock. That's exactly how the Let's Get the Lead Out campaign began, with a group of dedicated residents on nearby Wolfe Lake who wanted to protect the wildlife they loved.

Today, that grassroots initiative has grown into a province-wide movement, bringing together lake associations, conservation organizations, anglers, and concerned citizens who all share a common goal: keeping Ontario's lakes healthy for generations to come.

Buck Lake is known for its clear waters, abundant wildlife, and iconic Common Loons. Whether you're casting from the dock, trolling from a boat, or teaching your grandchildren to fish for the first time, we all share a responsibility to care for this special place. One simple change can make a surprisingly big difference.

While lead has been removed from products like paint, gasoline, and plumbing, it is still commonly used in fishing sinkers, split shot, jigs, and weights. Every year, thousands of pieces of lead tackle are lost in Ontario's lakes and waterways, where they remain for decades. Because lead is highly toxic, even a single lost sinker can have devastating consequences for wildlife.

Loons, ducks, swans, turtles, and other aquatic animals often mistake small pieces of lead tackle for food or for the small stones they naturally swallow to aid digestion. Once ingested, the lead is quickly absorbed into their bodies, frequently causing paralysis, organ damage, and death. In fact, lead fishing tackle is recognized as one of the leading causes of death for adult Common Loons in Ontario.

The encouraging news is that this problem has a simple solution. Lead-free alternatives made from materials such as tin, steel, and tungsten are now widely available, perform just as well for most fishing situations, and are becoming increasingly affordable. Many anglers have already made the switch.

Although Canada's national and provincial parks have banned the use of lead fishing tackle, and countries such as the United Kingdom and Denmark—as well as several U.S. states and national parks—have already phased it out, there is still no Canada-wide ban on lead fishing tackle. The Let's Get the Lead Out campaign is working to change that through education, public awareness, and advocacy.

How You Can Help

Protecting Buck Lake starts with small actions that add up to a big impact.

- Switch to lead-free tackle. Replace your lead sinkers, split shot, and jig heads with non-toxic alternatives.
- Spread the word. Share the campaign with your family, friends, neighbours, and fellow anglers.
- Watch and share the campaign video. Sometimes seeing the impact firsthand is the most powerful way to inspire change.
- Sign the petition. Add your voice in support of a Canada-wide ban on lead fishing tackle.

Learn More

Visit the [Fish Lead Free Campaign website](https://fishleadfree.ca) and/or watch their [video](#) to learn more.

Buck Lake has always been a community of people who care deeply about the water, the wildlife, and one another. By making the switch to lead-free tackle and helping spread awareness, we can build on the incredible work started by our neighbours at Wolfe Lake and ensure that our loons—and all the wildlife that call Buck Lake home—continue to thrive for generations to come.

Article information from <https://fishleadfree.ca>

Facts about Lead... Did you know?

- The average Canadian angler loses 11–15 jigs and sinkers each year, adding up to about 460 tonnes of lead entering Canadian waterways annually.
- Lead fishing tackle remains legal in most of Canada outside national parks and certain protected areas.
- Lead-free alternatives made from tin, steel, and tungsten are widely available and becoming more affordable.





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REGISTER TO VOTE

INFORMATION FROM FOCA AND REGISTER TO VOTE

The voter registration process has changed for the 2026 Municipal Election. We would like to encourage all eligible voters—including seasonal and non-resident property owners—to verify that they are registered on the Municipal Voters' List. You do not need to own property to vote in a municipal election. If you or your spouse rent a home, apartment or other seasonal residential property, you may be eligible to vote as well.

The Municipal Voters' List is now managed by Elections Ontario rather than the Municipal Property Assessment Corporation (MPAC). As a result, all property owners should take a few minutes to confirm their information is accurate.

Before August 12, 2026, please:

- Confirm you are registered to vote
- Update your voter information if necessary
- Add yourself to the voters' list if you are not already registered
- Remove outdated information

To check your status, visit: www.registertovoteon.ca

Select "Register Now" then choose "Check" to verify your voter information. If you are a seasonal or non-resident property owner, be sure to indicate that you own or rent a secondary property. You will be asked to provide your name, date of birth, and property information (usually tax roll number).

If your information is correct, simply confirm it. If you are not listed, continue through the registration process. You may be required to provide identification.

After August 12, 2026, any updates or additions to the voters' list must be completed directly through the township's municipal clerk's office.



Annual General Meeting

Saturday, August 8, 2026

10:00 am

Harris Park Hall

5612 Perth Road Crescent

Perth Road Village



The Buck Lake Association Board of Directors 2026

President: Sharon Ledwell
Recording Secretary: Lorelei Rosa

Vice President: Bill Wylie
Treasurer: Rob McLean

Directors at Large:
Suzanne Bailey, Kevin Borges,
Ian Kilborn, Kasia Kindrat, Scott Lillis,
Kathy McDonald, and Don Young

*We will be looking for new board members
to join at our AGM, so please contact
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for more information*



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State of the Lake uses this column to share useful links and information to help promote a healthy lake for everyone's enjoyment.

FISH HABITAT PROGRAMS

With the steady increase in development along our lakes and rivers, critical fish habitat is being compromised and degraded. Watersheds Canada in partnership with local organizations is working to protect, enhance, and restore freshwater fish habitats. These include walleye and trout spawning bed restorations, cold-water creek enhancements, and adding woody debris with brush bundle projects.

<https://watersheds.ca/our-work/habitat-programs/>

LAKE LINKS

Lake Links is a collaborative, one-day workshop held every October. It attracts individuals and scientists to share ways we can help sustain our lakes and rivers. Individuals spread across five watersheds in Eastern Ontario and beyond attend this day-long event to learn, network, and see what's new.

<https://watersheds.ca/lake-links/>

INVASIVE SPECIES - EURASIAN WATERMILFOIL

Eurasian water-milfoil is a submerged perennial aquatic invasive plant. It can be found in a range of water conditions from fresh to brackish, alkaline to acidic and even in nutrient-poor waters. Eurasian water-milfoil thrives in still or slow-moving waterbodies. The plant was likely first introduced from the ballast water of Trans-Atlantic shipping vessels to the northeastern United States between the late 1800s and 1940. Eurasian water-milfoil was first discovered in Canada in Lake Erie in 1961. It has since spread throughout the Great Lakes, the St. Lawrence River and many inland lakes of Ontario and Quebec.

How to identify eurasian watermilfoil?

Eurasian water-milfoil has long, feathery leaves, typically arranged in groups of 3 to 5 leaves around the stem. Each leaf is finely divided, usually having 12 to 21 pairs of threadlike leaflets. The plant has a slender, branching stem that can grow up to 3 metres long. The stems are often reddish-brown to pink but can sometimes appear green. During its flowering stage, usually in late spring to early summer, it produces small reddish flowers on a spike that rise above the water's surface. These spikes can be about 4 to 8 centimetres long.

Although Eurasian water-milfoil can be difficult to distinguish from the native Northern water-milfoil, the native milfoil typically has fewer leaflet pairs (usually less than 10), remains rigid when taken out of the water and does not form the thick vegetative mats characteristic of Eurasian water-milfoil. However, Northern water-milfoil and Eurasian water-milfoil can hybridize, causing the plant's physical characteristics to mix.

What you need to know

- It is illegal to bring Eurasian water-milfoil into Ontario
- Never keep or grow Eurasian water-milfoil in an aquarium, water garden or for any other purpose.
- Always clean, drain and dry your watercraft before transporting it to another waterbody.
- Boaters must open or remove drain plugs and other devices to allow water to drain. They must also take reasonable measures to remove plants, animals and algae from their watercraft, watercraft equipment and trailer before transporting it overland.
- Boaters must ensure watercraft, watercraft equipment and trailers do not have aquatic plants, animals or algae attached to them before arriving at a launch site or placing the watercraft into any waterbody.



Eurasian watermilfoil

Photo retrieved from:

<https://picryl.com/media/118-myriophyllum-spicatum-l-2fb3dd>

Article retrieved from:

<https://www.ontario.ca/page/eurasian-water-milfoil>



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10 - Rideau Lakes
17 - Evergreen
24 - Rideau Lakes
31 - Evergreen

September

07 - Rideau Lakes
14 - Evergreen
21 - Rideau Lakes
28 - Evergreen

Evergreen Golf Course: 463 Wolfe Lake Rd, Westport, ON
Rideau Lakes Golf & Country Club: 326 Sunnyside Rd, Westport, ON

Buck Lake Calendar 2027 We need your photos!

Calendar submissions are always welcome. Please send or share your high quality images to

BuckLakeAssoc@gmail.com

Be sure to include your name (or the name of the photographer), a title or description for the image, and share the camera meta data as well if you can (like the example).



"Summer Sunset" by Heather Judge
Apple iPhone 16 Pro (f/1.8, 1/120, ISO 200)

TOWNSHIP NOTICES

- It's construction season! We've updated our [Road Construction page](#) with the main road and bridge projects this summer including maps of where work will take place throughout the township.
- [Guidelines to Open Air Fires & Fire Ban Regulations](#). Starting April 1, 2026, several changes to the [Wildland Fire Management Act](#) were put into place. This regulation applies to the [Ontario Fire Region](#), which includes Bedford District. The boundary does not include Buck Lake, therefore we must follow South Frontenac's new [By-law Number 2026-36](#).
- Our [Corporate Climate Change Action plan](#) was adopted and passed by Council on Tuesday, May 5, 2026. The 36-page document accurately responds to the top-of-mind global issue of climate change and addresses how South Frontenac Township can take calculated steps to strengthen its commitment to sustainable development and enhance its resilience to climate change.



SOUTH FRONTENAC



A progressive and vibrant rural community.

Buckstock '26

Thank you to all who attended Buckstock on Saturday, June 27, 2026! Thanks to your kindness and generosity we were able to raise over \$2,300 for Southern Frontenac Community Services!

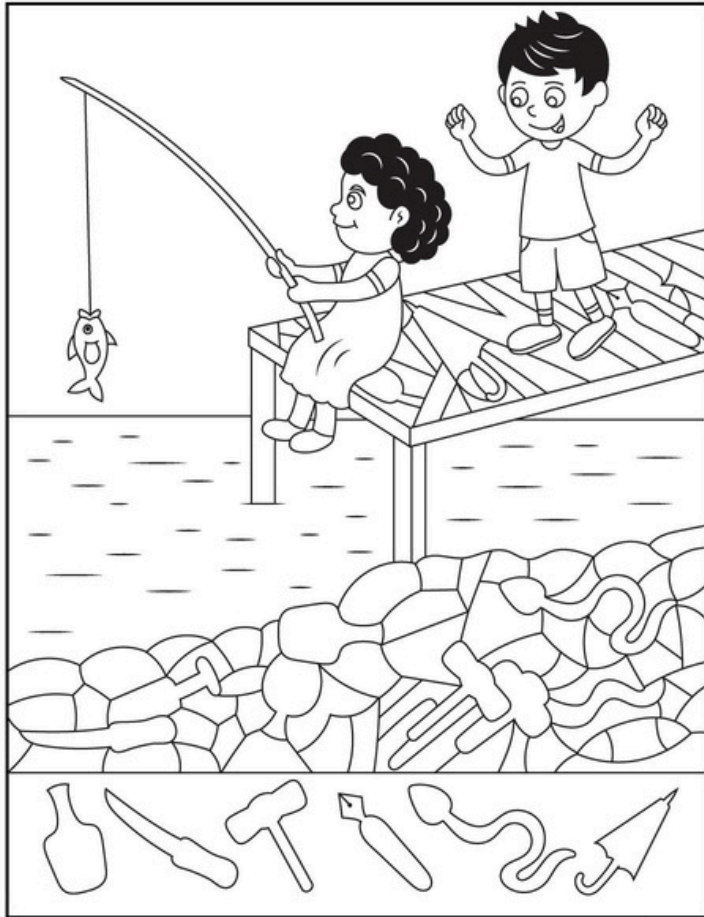
Craig Jones and the Alternative Facts entertained the crowd for three hours and everyone enjoyed food, fun, and games while trying to hide from the sun! Thank you to the campers at Hidden Valley for being such gracious hosts and for assisting with set-up and cooking the burgers, hot dogs, and sausages. A heartfelt thanks to all that participated!

Photos by Scott Lillis



KIDS CORNER

FIND THE OBJECTS IN THE PICTURE



Draw a line matching the words to the pictures

 **SUMMER** 



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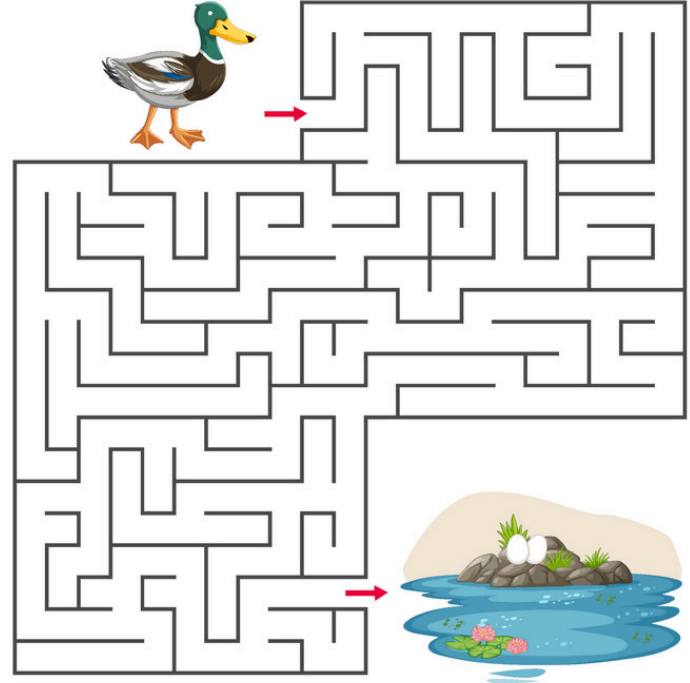
hot

ice cream

sun

sandals

Help the Duck to find the pond and egg



NAME THAT BIRD!

Can you identify the species of bird that was photographed here on Buck Lake?

The answer and information about the species will be provided on our website - under the Kid's Corner tab.

WHAT KIND OF BIRD AM I?



Photo by Scott Lillis