# MIRAMICHI SALMON ASSOCIATION INC.

## ANNUAL REPORT 2024





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Our MSA staff is committed to maintaining accurate records and reporting data. Please contact our office if you find any discrepancies in our 2024 Annual Report or have comments or questions.

## FOREWARD

The Miramichi Salmon Association (MSA) 2024 Annual Report highlights our work over the last year. Enclosed are summaries outlining our 2024 fieldwork, hatchery operations, events, communication projects, and financial activities. Thank you for taking the time to review this document. We hope you will help us continue our fight to conserve Atlantic salmon on the Miramichi River.

## MESSAGE FROM THE MSA CHAIR

As I look back on 2024, I am proud of our hard-working and dedicated staff in Fredericton and South Esk. Their commitment to organizing successful fundraising events, advocating to the government, executing essential field programs, and managing the daily operations of our hatchery has been outstanding. Our American counterparts at MSA US remain a crucial source of funding and support, strengthening our hatchery programs while also providing additional resources this year to maintain our Ludlow broodstock and hire two technicians to assist with spawning, egg care, fry care, and stocking. We are fortunate to have a dedicated board of directors and a membership that continues to stand firmly behind our mission of salmon conservation.

Unfortunately, 2024 was one of the most challenging salmon seasons on record. If you had a productive fishing trip, you were among a rare few. The striped bass population continues to decimate migrating smolt, and the impact has never been clearer. The grilse run was almost non-existent, with just eight hundred grilse recorded across the entire Northwest and Southwest Miramichi systems—a staggering 90% decline in only two years. Multi-sea-winter salmon

numbers were also at an all-time low, leaving outfitters and anglers facing an unprecedented season. The survival of Miramichi salmon is at a tipping point, and action is urgently needed.

Fortunately, MSA operates Canada's longest continuously running hatchery in South Esk, a facility with the capacity to provide the critical intervention required to help restore salmon populations. Our hatchery has often been compared to an emergency response unit, an ambulance or fire truck if you will... available during times of crisis to prevent irreversible loss.

The crisis is here, the alarm has sounded, and we must act now. We have an opportunity to lead one of the most significant Atlantic salmon recovery efforts ever undertaken. It is time to demand that the Department of Fisheries and Oceans take decisive and meaningful action, focus on collaboration and cooperation among our partners, and maximize the potential of our hatchery—together, we can make a significant impact.

Richard McGuigan, MSA Chair (

## MESSAGE FROM THE MSA US CHAIR

Similar to 2023, this past year was a very difficult one for salmon throughout most of Canada. Runs were down on most Gaspé rivers, and many of Newfoundland's rivers saw their lowest returns in memory. Clearly, ocean conditions during the winter of 23/24 were not good for Atlantic salmon. The reality of the situation in the Miramichi, though, is more complicated. In a nutshell, the unprecedented expansion of the striped bass population is proving very detrimental to salmon smolts trying to exit the estuary to begin their ocean migration.

The Canadian DFO has been reluctant to act for uncertain reasons that may include not understanding the full extent of the issue and/or that they are simply basking in the approval of the striped bass fishermen. A great deal of the conservation efforts put forth by the MSA have been in trying to convince DFO that they must act to protect salmon. Those efforts will continue and even be accelerated because there is no alternative but to win if you want to see a viable salmon fishery in the Miramichi. MSA US members are not Canadian citizens, but we still have a significant hand in these efforts.

One of the greatest benefits the US organization can offer is fundraising, both in terms of supporting the MSA's ongoing conservation work and in growing our long-term endowment, which will help fund the MSA's work in the future. I am proud to say that we are doing well in that regard, with giving by our members throughout the year, especially surrounding our Winter Event currently held in Falmouth, Maine.

I fished the Miramichi and Cains Rivers for salmon and brook trout about 70 days in 2024 and I plan to do it again in 2025. There is no question that the catching is not what it was – or what it could be – but the line still comes tight often enough that I am very much looking forward to the upcoming season.

Thank you very much for your support of the MSA US.

Brad Burns, MSA US Chair

## MISSION

For over seventy years, the MSA and its members have directed their capabilities and funds to protect the entire Miramichi River system. Our mission is exemplary, river-based leadership, stewardship, and conservation practices for the Miramichi Watershed to continuously preserve and balance its environmental integrity for the benefit of all native species, particularly the Atlantic salmon.

## PRESIDENT'S REPORT

The Miramichi River has long been a source of inspiration, sustenance, and connection for our communities, but 2024 has reminded us just how fragile this precious ecosystem has become. This was a poor year for Atlantic salmon on the Miramichi and across much of their range. Low returns, diminishing stocks, and increasing pressures on the river's ecosystem reinforce the urgency of our work. As guardians of the Miramichi, we must confront these issues head-on to ensure the survival of this iconic species.

We need a firm and unwavering commitment from the Department of Fisheries and Oceans (DFO) to address these threats and take meaningful action. The Miramichi's challenges require bold solutions, and we call on DFO to prioritize the restoration of salmon populations. Managing the striped bass population and implementing scientifically grounded measures to support smolt survival must become immediate priorities. Without decisive intervention, the Miramichi salmon face a perilous future.

Despite the challenges, we draw strength from the passion and resilience of our members, volunteers, and partners. Together, we have the knowledge, resources, and determination to turn the tide. Let this be the year our collective voice is heard, and our actions lay the foundation for a brighter future for the Miramichi and its salmon. The time for meaningful change is now, and we are ready to lead the charge.

William (Butch) Dalton, MSA President

William Delton



## FIELD PROGRAMS

#### **Smolt Estimates**

During the spring run, the Miramichi Salmon Association conducts smolt population estimates on the Miramichi River. This valuable information helps conservation groups and regulators make important decisions about managing the Miramichi watershed.

Our annual smolt estimate is conducted using a mark-recapture system. For the last several years, the MSA has assembled two rotary screw traps on the Northwest Miramichi River and one on the Dungarvon River. Applying a 10% mortality rate to our population estimate (using the Bayesian method), it was estimated that 15,150 (95% CI 12,500 - 19,100) smolts migrated from the Northwest River in the spring of 2024. To compare, the 2023 smolt estimate on the Northwest Miramichi was 10,840 (95% CI 9,370 - 12,820). The Dungarvon 2024 estimate was deferred this year, with priority being given to the Dungarvon smolt collection for the experimental fry stocking project. The remaining smolts were insufficient to produce a meaningful estimate. We plan to conduct the estimate again in 2025.

#### **Fry Stocking**

In June, the MSA successfully released 55,000 salmon fry in the Juniper area of the Southwest Miramichi River. These fry originated from the traditional annual broodstock collection carried out in the fall of 2023. Adult fish were taken to the Miramichi Salmon Conservation Centre and spawned. The resulting eggs were incubated over the winter and released as first-feeding fry into their natal waters.

Additionally, 90,000 SAS fry were released into the Southwest Miramichi River above Ludlow. Smolt-to-Adult Supplementation (SAS) is an alternative method of broodstock collection that involves gathering smolts from the wild, raising them to adults at the hatchery, spawning them, and then releasing the fry



into their natal waters. With the decreasing number of adults returning to our river system, collecting smolts to grow to mature broodstock is another option to ensure supplemental fry stocking can continue on the Miramichi River.



#### **Cold Water Restoration**

Cold water pools play a crucial role in providing salmon habitat, especially during warm water periods. The MSA and other conservation organizations are dedicated to reviving and improving these cold water habitats. In the past decade, the MSA has spearheaded projects to restore cold water at 11 distinct locations along the Miramichi River. The MSA field team annually revisits previous cold water habitat restoration sites to evaluate their functionality and perform any necessary maintenance. Activities at these sites involved clearing overgrowth and debris and monitoring temperatures. The temperature variances between the cold water pools and the main river were substantial, ranging from 1.8°C to 10.0°C. Fish were observed at all 11 sites, and snorkel surveys were conducted at Government Pool, Indiantown Brook, Burntland Brook, and Black Brook.

The MSA continues working on a novel cold water restoration program in partnership with Dr. Antóin O'Sullivan, O'Sullivan EcoHydraulics. This project aims

to strategically enhance cold water habitat using novel tactics. The project selects sites where restoration will be most impactful for Atlantic salmon. The next cold water pool restoration will take place in 2025. The Canada Nature Fund for Aquatic Species at Risk has primarily funded this project with in-kind support from the University of New Brunswick.

#### Salmon Protection Barriers

In 2024, the MSA maintained the salmon protection barriers on the Northwest Miramichi and Dungarvon Rivers. These barriers safeguard adult salmon during their journey upriver for spawning, and the information gathered from them is shared with the government and the public. We extend our gratitude to Ed Stewart, our foreman, and his teams for their unwavering commitment and hard work in ensuring the successful operation of these barriers. Collaboration with the NB Department of Natural Resources and Energy Development remains ongoing to uphold the functionality of the barriers.

2024 Cold Water Pool Restoration				
Restoration Site	Restoration Year	2024 Stream Obstructions	Snorkel Survey	
Donnelly Brook	2014	5	No	
Doak Brook	2015	2	No	
Indiantown Brook	2015	1	Yes	
Otter Brook	2015	9	No	
Pat's Brook	2015	2	No	
Parks Brook	2016	1	No	
Hudson Brook	2017	2	No	
Salmon Brook	2017	1	No	
Burntland Brook	2018	3	Yes	
<b>Government Pool</b>	2019	0	Yes x2	
Black Brook	2022	0	Yes	

#### **Juvenile Assessment**

The MSA conducts an electrofishing initiative to analyze the distribution of juvenile Atlantic salmon in the Miramichi River. This program aims to identify potential stocking locations and assess the effectiveness of fry stocking and beaver dam management.

This summer, favourable conditions allowed for efficient juvenile assessments, thanks to cooler morning water temperatures facilitating productive early-morning fieldwork. MSA Biologist Lyndsay Jay-Keating and her team collected presence-absence data from 47 priority sites.

Additionally, the MSA supported the Department of Fisheries and Oceans Science Branch in their electrofishing program throughout September. DFO conducts surveys to monitor sites as part of a long-term assessment of juvenile salmon populations in the river. Together, the MSA and DFO electrofished an additional 52 sites.



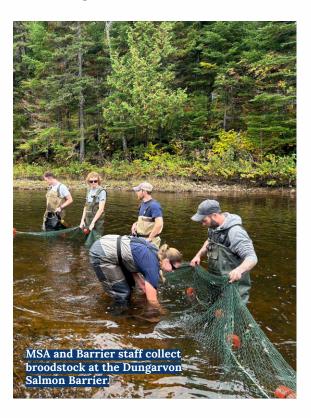


The findings from the 99 sites assessed by the MSA and DFO continue to highlight the significant impact of our programs, especially fry stocking, on the population of young salmon in different Miramichi tributaries. The areas stocked in 2024 showed an abundance of fry during later surveys. Some new sites identified as potential stocking locations had sparse numbers of fry and parr, indicating that stocking efforts could be intensified in these areas.

#### **Broodstock Collection and Spawning**

For many years, the MSA has been collecting mature broodstock from the Miramichi River to boost the production of juvenile salmon in specific areas that are not fully utilized or are inaccessible to naturally spawning adults. Unfortunately, in 2024, the traditional broodstock collection from the Southwest Miramichi River was unsuccessful. Despite the support from anglers, the broodstock collection from the Cains River did not provide an adequate number of adults for the program. Even after the efforts of MSA staff and volunteers, no salmon were sighted in the pool during the collection attempt in Juniper on October 4th. As a result, there will be no traditional fry stocking in 2025. The MSA expresses gratitude to the volunteers who contributed to the Broodstock Collection and Spawning program in 2024.

The MSA continued to facilitate spawning for Parks Canada and the Greater Kouchibouguac Watershed Association and



assisted Pabineau First Nation with over-winter egg incubation at the Miramichi Salmon Conservation Centre. Salmon produced through partnerships with other conservation organizations are stocked into their natal waters.

#### **Spawning Obstruction Management**

The presence of beaver dams can obstruct the migration of adult Atlantic salmon upstream for spawning, limiting their access to crucial habitats in the upper parts of streams. Enhancing the accessibility of upstream habitat in specific streams could positively impact the survival of salmon eggs and the production of juvenile salmon. Beavers can repair active dams within 24 hours, underscoring the importance of strategically timing dam breaches to coincide with upstream salmon migration. In the Miramichi area, the MSA team successfully notched 34 dams, facilitating the essential migration of salmon during the spawning period.

Location	Dams Breached
Betts Mills Brook	5
Big Hole Brook	5
Burntland Brook	2
Doak Brook	4
McKenzie Brook	3
Monaghan Brook	1
Muzeroll Brook	1
North Renous River	1
Otter Brook	1
Sabbies River	6
Salmon Brook	3
Six Mile Brook	2

## HATCHERY OPERATIONS

#### **Day-to-Day Operations**

The Miramichi Fish Hatchery at the Miramichi Salmon Conservation Centre has five fish-rearing structures and multiple storage facilities. The Centre also houses the MSA's head office, an apartment for students and researchers, and a section leased by the Department of Fisheries and Oceans Conservation and Protection Detachment.

Our daily responsibilities at the facility involve tending to the salmon, which includes feeding, observing their behaviour, monitoring water quality, administering anti-fungal treatments, extensive cleaning, maintenance tasks, and data collection. Throughout the year, we have various life stages of Atlantic salmon at our facility, each requiring specialized care to ensure their safety and well-being. Here at the Miramichi Fish Hatchery, we have an exceptional team dedicated to meeting the fish's needs daily.

Our hatchery is staffed seven days a week, all year round, with someone available around the clock for emergencies after hours. In extreme weather conditions like hurricanes, snowstorms, or high winds causing power outages, we have two large industrial generators and two small portable generators to ensure a continuous supply of water and oxygen for the fish. Maintaining the hatchery involves looking after a wide range of equipment. We have multiple alarms to monitor oxygen and water levels, enabling immediate staff response to any issues, regardless of the time of day.

#### **Research Programs**

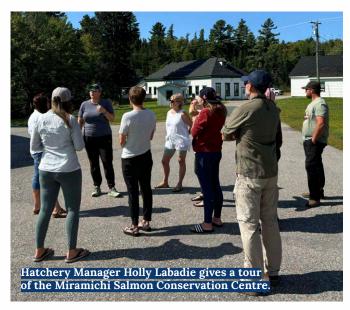
The MSCC is a central location for scientists to conduct vital research on Atlantic salmon within the Miramichi River. The hatchery is an exceptional resource, enabling fish biologists and aquatic scientists to pursue innovative research.

In the spring of 2024, researchers from DFO parked their mobile lab trailer at the MSCC to experiment on smolts and salinity. Our on-site apartment also housed students and researchers from UNB/CRI and ASF throughout the spring, summer, and fall as they conducted important work on the Miramichi River.

The hatchery continued supporting the novel Dungarvon fry stocking initiative by collecting and nurturing smolts until they reached adulthood, spawning the adults, and then releasing the resulting fry back into the Dungarvon River. The initial fry release for this program occurred in 2023, with stocking activities set to persist until 2028. Dr. Tommi Linnansaari from the University of New Brunswick leads this project.

#### **Hatchery Tours**

To mark over 150 years of operation, the MSA reopened the Miramichi Fish Hatchery for public tours in 2023 and continued to offer them in 2024. Tours were available six times a week throughout July and August, with our exceptional team of summer students as guides. We were thrilled to share the facility's extensive history and significant work with all our visitors.



## RIVER MANAGEMENT

#### **Warm Water Protocol**

During the 2024 angling season, the Warm Water Protocol Committee, led by DFO, convened to deliberate on guidelines for closing and reopening crucial cold water pools. The MSA actively participated in these meetings to represent stakeholders' interests and contribute to the decision-making process regarding the protocols. The angling season was marked by a notably dry and hot summer, leading to reduced water levels and elevated temperatures. As a result, the warm water protocol was in effect from July to August, causing an extended closure of the river. This closure posed challenges for anglers and lodges throughout the year. The MSA advocates installing additional temperature loggers across the watershed to facilitate a more targeted, section-by-section management approach.

#### **Recreational Fisheries**

The MSA is a member of the Eastern New Brunswick Coastal and Inland Recreational Fisheries Advisory Committee, overseen by DFO. This committee allows NGOs to contribute their input regarding the management and regulations of recreational fisheries. The committee convened in January of 2024, focusing on several key issues advocated by the MSA. These included implementing river management practices based on scientific findings, maintaining ecosystem equilibrium, increasing measures to combat poaching, and restoring the daily catch and release limit to four fish. The MSA's stance on these matters aligns with that of other conservation groups.

Furthermore, the MSA emphasizes the importance of a comprehensive approach to managing striped bass and Atlantic salmon populations. While acknowledging the positive recovery and growth of the striped bass population, the MSA remains mindful

of the broader ecological balance. Despite receiving ongoing recommendations, the regulations concerning Atlantic salmon and striped bass are reluctant to evolve. The increasing striped bass population is adversely affecting not only Atlantic salmon but also gaspereau, mackerel, smelt, and herring populations.



#### **Wild Atlantic Salmon Conservation Strategy**

Restore, Maintain, Thrive: Canada's national strategy to ensure the future of Wild Atlantic salmon, is a comprehensive plan developed by DFO to support the recovery and long-term sustainability of wild Atlantic salmon populations, which have been declining due to habitat loss, climate change, and other impacts. The strategy aims to coordinate efforts among governments, stakeholders, and conservation groups to restore critical habitats, reduce threats, and enhance salmon stocks. The MSA has expressed disappointment that the strategy, initially promised for release in 2024, has been delayed due to a lack of associated funding. This setback highlights ongoing concerns about the government's commitment to addressing wild Atlantic salmon's challenges and the urgent need for timely and adequately funded conservation measures.

## EDUCATION

#### Jack T.H. Fenety Scholarship

This scholarship is awarded annually to a graduate student conducting meaningful research about wild Atlantic salmon that is relevant to the Miramichi watershed.

The 2024 recipient was Alex Morgan, a student at the University of New Brunswick. Alex's project explores whether compact hyperspectral imagers can effectively capture data distinguishing between different fish species native to the Miramichi River system. Alex's research serves as a pilot study to assess the potential of using hyperspectral remote sensing to identify fish species.

#### Brian D. Moore Legacy Fund

This legacy fund is an endowment fund to encourage the next generation of conservationists. It offers annual support for a project carried out by an MSA summer student.

The MSA announced Ally Taylor as the 2024 legacy fund recipient in April. Under this fund, Ally's project included producing communications highlighting the joint

UNB/MSA Dungarvon fry stocking research project, which compares novel and traditional methods.

#### Student Outreach

The MSA embraces every opportunity to educate the next generation of conservationists. MSA's knowledgeable staff collaborate with schools across the province, facilitating environmental science and river conservation education. In May and early June, the Miramichi Salmon Conservation Centre opened its doors to elementary and middle school students for the Fish Friends program, offering tours of the Miramichi Fish Hatchery. Other student outreach initiatives from 2024 included hosting Mount Allison professor Dr. Josh Kurek's GENS4401: Biomonitoring class on September 12th, inviting Sara Lloyd's environmental science class from the New Brunswick Community College to join our field team with seining broodstock salmon in Juniper on October 4th, and hosting students from Blackville High School on October 18th to demonstrate salmon spawning.





#### **Art and Writing Contest**

For over 50 years, MSA education has focused on engaging the future generation of conservationists through school art and writing programs that promote river and salmon conservation and advocacy. The MSA would like to thank all schools that participated in our 2024 Bruno Bobak Memorial Art Contest and our writing and printing contests. Grade six student Danika McDonald from Max Aitken Academy was selected as our overall winner and awarded a framed Kim Stubbs art print.

#### First Cast

MSA Director Paul Valeri coordinated the 12th Annual First Cast over the weekend of June 22nd and 23rd. This two-day educational program teaches children and adults the joys of fly fishing. The first day included classroom instruction graciously hosted at the Atlantic Salmon Museum, followed by a day of fishing in Blackville. Thank you to all the MSA volunteers who made this year's First Cast fun and enriching.

#### **MSA Wild Salmon Grant**

Launched in 2023 and generously funded by J.W. Bud Bird through an endowment with the Miramichi Salmon Association, this grant provides \$5,000 annually to an Indigenous undergraduate student in their second, third, or fourth year at St. Thomas University. The grant supports academic or creative projects that raise public awareness about the Miramichi River watershed and the conservation of wild Atlantic salmon, incorporating the value of traditional Indigenous knowledge in preserving natural spaces. Eligible proposals may include elder story collections, Wabanaki language projects, creative works like artwork or music, journalism projects such as podcasts or articles, documentary films, research papers, or other innovative ideas aligned with the theme. This grant highlights the critical role of Indigenous perspectives in conservation efforts and fosters meaningful engagement with the Miramichi River ecosystem.

## COMMUNICATIONS

#### The Leaper

The MSA's monthly newsletter is a vital communication tool for members, supporters, and the wider conservation community. It provides information to keep readers informed and engaged with the MSA's activities and goals. Each edition includes a monthly update from the MSA President, offering insights into current priorities, challenges, and successes. The newsletter highlights ongoing conservation initiatives, detailing efforts to protect and restore wild Atlantic salmon populations and their habitats. It also features information about upcoming events, fundraising activities, educational programs, important notices about river conditions, seasonal updates, and fish stock reports.

#### Calendar

Our 2025 MSA calendar was circulated to 900 members and supporters as part of our end-of-season campaign. This year's calendar featured a curated selection of staff favourites from entries to the Brian Smith Memorial Photo Contest over the past decade, celebrating the beauty of the Miramichi River and its surrounding landscapes.

#### **Brian Smith Memorial Photo Contest**

The photo contest offers amateur photographers a chance to showcase their finest images of the Miramichi River, its people, and its environment. This annual contest runs from April 15th to October 15th, with categories including Miramichi People, Angling, Miramichi Scenes, and Kids. We are pleased to announce the 2024 winners: Maggie Prorok (1st Place), April Fullarton (2nd Place), Will Doyle (3rd Place), and Ian Cavanagh (4th Place). Congratulations to our winners, and a special thank you to Bates Custom Laminating and Framing for generously sponsoring this year's prize packages.

#### **Miramichi River Stories**

A video series celebrating the heritage, culture, and traditions of the Miramichi River community. It features guides, anglers, and MSA supporters sharing their personal stories and deep connections to the river. The project, led by MSA's Communications Committee Chair Greg Sprague and committee member Dawson Hovey, aims to document the voices and experiences that have shaped the river's history. The 2024 episodes include insightful interviews with notable individuals like Mervin Green, Norm Betts, Bradford Burns, and Emery Brophy. Each episode highlights their unique perspectives on fly-fishing, conservation, and their special bond with the river.

This series aims to inspire appreciation for the river's heritage and foster stewardship for its future, preserving the Miramichi community's traditions and values for generations.



## EVENTS

We would like to extend our heartfelt gratitude to all MSA's members, supporters, sponsors, donors, and partners for their unwavering commitment and generous contributions to our fundraising efforts. Your dedication and support have been invaluable in helping us achieve our goals and make a meaningful impact in the community. Whether through your event participation, financial donations, or time and expertise, each of you has played an essential role in our success. Because of your collective efforts, we can continue to pursue our mission and create positive change. We genuinely appreciate your support and look forward to the continued growth and success we will achieve together.

Thank you for making a difference!

#### **MSA US Winter Event**

The Miramichi Salmon Association launched its 2024 event calendar with the highly anticipated MSA US Winter Event on February 3rd. Co-chaired and hosted by Brad Burns and David Fenderson, the event was organized with the support of a dedicated dinner committee to ensure its success. This hybrid event allowed in-person and virtual attendees to participate, with a live Zoom broadcast bringing excitement to supporters unable to attend in person.

The evening featured various engaging fundraising activities, including a live auction, silent auction, and paddle raise, all aimed at supporting the MSA's vital conservation efforts. Guests were treated to a special presentation by Sir Michael Wigan, who shared insights into his conservation work in Scotland and a delicious buffet dinner. Attendees bid on many exciting auction items, including exclusive fishing trips, premium fishing gear, unique artwork, and other highly sought-after items.

The event was a resounding success, bringing together supporters from both sides of the border to celebrate the Miramichi River and its wild Atlantic salmon while raising critical funds for ongoing conservation initiatives.



#### **MSA & Outfitters Curling Bonspiel**

MSA Director Manley Price organized this fun event at Doaktown Arena in March. Teams of four enjoyed friendly competition, door prizes, and a free one-year MSA membership. The event aimed to raise awareness for salmon conservation and attract new members. Thanks to everyone involved for making it a success!

#### **Moncton Boat and Sportsmen Show**

MSA staff attended this event from March 22nd to 24th to engage with members of the angling community. Despite a large snowstorm, the show was well attended and gave our team an excellent opportunity to highlight the great work the MSA continues to do.

#### **IceBreaker Dinner & Auction**

On May 4th, the MSA's IceBreaker Dinner returned to the Central New Brunswick Woodmen's Museum following the MSA's Annual General Meeting earlier that day at the Upper Miramichi Rural Community Centre. Both events saw an impressive turnout, demonstrating the unwavering support and enthusiasm of the MSA community.

This year's dinner was a sold-out event and the most financially successful IceBreaker in the history of MSA. Attendees enjoyed an evening of exceptional food, great company, and spirited fundraising, all supporting Atlantic salmon conservation. The success of the evening would not have been possible without the hard work and dedication of our IceBreaker Dinner Committee, chaired by Manley Price, with help from MSA Director Grant Ross and



MSA supporter Faith Matchett, whose efforts ensured the event ran seamlessly. The IceBreaker Dinner continues to be a cherished tradition for the MSA, providing an opportunity for supporters to come together, celebrate our shared passion for the Miramichi River, and raise vital funds to sustain the conservation of wild Atlantic salmon. Thank you to everyone involved in making this a successful event!

#### **Spring into the Season Raffle**

The raffle prize, drawn live at the IceBreaker Dinner, was the highly coveted fishing trip package, which offered four rods for a two-day excursion at the picturesque Rocky Bend. This prize generated significant interest and contributed to the overall fundraising efforts. Thank you to all who participated in making this event a huge success!

#### **Moncton Mixer**

This inaugural event, organized by the Moncton Dinner Committee and chaired by Mark Delaney, was held on May 23rd at the Canvas Hotel in Moncton. The event was an outstanding success, bringing together community members and supporters to celebrate the 25th Anniversary of the Dieppe Fly Tying Club. The evening was filled with lively conversation, delicious drinks, and tempting appetizers, creating the perfect atmosphere for networking and camaraderie. Guests had the chance to participate in a silent auction and raffles, with various exciting prizes up for grabs. The event attracted a fantastic turnout, and we hope that its success will pave the way for an even more significant and impactful gathering in 2025. We would like to thank everyone who attended and supported this special occasion, and we look forward to making the Moncton Mixer an annual tradition that will continue to foster connections and support for salmon conservation efforts.

#### **Bud Bird Award in Salmon Conservation**

Launched in 2024, this award is the Miramichi Salmon Association's highest honour to be conferred.

The award recognizes constructive and innovative leadership in any or all areas of activity that have an impact on the environmental protection and conservation of the wild Atlantic salmon species, including but not limited to volunteerism and/or the practice of advocacy, politics, Indigenous relations, climate action, academia, industry, business, or commercial river management. The first recipient of this prestigious award was Vince Swazey, a dedicated conservationist whose lifetime of service and

**Atlantic Salmon Conservation** Day in Fredericton The Miramichi Salmon Association, University of New Brunswick, and the New Brunswick Salmon Council marked "Atlantic Salmon Conservation Day" in Fredericton on October 3rd. Mayor Kate Rogers proclaimed the event to promote and enhance the conservation of Atlantic salmon. It served as both a celebration of past accomplishments and a rallying call to bolster efforts to safeguard the Atlantic salmon and its environment.

passion for Atlantic salmon embodies the spirit of the award. Vince's tireless work on behalf of the MSA and his advocacy for sustainable conservation practices have significantly impacted the river's health and the future of our salmon populations. Vince was presented with this award on October 3rd at a Hugh John Flemming Forestry Centre reception.

#### **MSA Fredericton Dinner & Auction**

The 27th year of this annual event took place on October 3rd at the Fredericton Inn. This event was organized by the MSA Fredericton Dinner Committee, chaired by Tristan Hovey, and was a tremendous success. Over 280 guests joined us to celebrate MSA's "Champions for Conservation", Mark Hambrook, Bud Bird, and Vince Swazey, for their life-long dedication to the MSA, Atlantic salmon, and the Miramichi watershed.

The Fredericton Dinner has always been one of our biggest events; this year did not disappoint. A highlight of the evening was the signature live auction, which included fishing trips to Millbrook Lodge, Country Haven Lodge, and the renowned Rocky Brook Camp. Thanks to the MSA's generous supporters, this event raised over \$120,000 for conservation work on the Miramichi River.



#### **MSA Saint John Autumn Dinner & Auction**

This event was held on October 23rd at the Delta Brunswick Square in Saint John, marking another successful and memorable evening, with flawless organization by the Saint John Dinner Committee, led by Co-Chairs John C. Fitzpatrick and Gordon Mouland. During the event, the MSA was honoured to recognize Brad Burns, President of MSA US, for his unwavering support of the association and his



significant contributions to the conservation community. The evening featured a vibrant cocktail hour, a silent auction, a delectable buffet dinner, and an exciting live auction featuring premier fishing trips. We sincerely thank all who participated, as your generosity played a fundamental role in raising essential funds for the conservation of Miramichi River salmon. Your support ensures the continued success of our important conservation initiatives.

#### **Carleton County Christmas Auction**

To conclude the year, the Carleton County Fundraising Committee once again hosted the annual Online Christmas Auction, which has become a highly anticipated event on our calendar. We would like to extend our sincere gratitude to our generous auction sponsors-McCain Fertilizer, Mountain View Packers, Covered Bridge Chips, and Valley Wealth Management—and all those who contributed auction items. This online fundraiser continues to be an important and enjoyable way to close out the year, and we are grateful for the ongoing support that makes it such a success. Your participation helps drive our mission forward, ensuring the continued vitality of our conservation efforts.

## CAMPAIGNS

#### **End of Season Ask**

The MSA successfully launched this annual campaign in December. As part of this initiative, all current MSA members received an update letter from MSA President William (Butch) Dalton and a complimentary 2025 MSA Calendar. The campaign aims to raise funds by inviting supporters to make year-end donations. The donations are integral to ongoing conservation efforts on the Miramichi River in 2025 and beyond. Sincere thanks to all donors for their continued support.

#### **Planned Giving**

At the MSA, we are committed to preserving the future of Atlantic salmon and the ecosystems that support them. The work we do today is not just for the present—it is for future generations. Our Planned Giving program provides a meaningful way for supporters to ensure their legacy and passion for salmon conservation endure long into the future. By including the MSA in their financial or estate planning, individuals become a key part of the MSA Trust, helping to secure the long-term sustainability of our critical conservation work.

## FINANCIAL UPDATE

#### **MSA Canada**

The MSA achieved excellent fundraising results again this year, generating \$318,378 from events and contributions. The organization secured \$151,101 in various grants that support student salaries and conservation initiatives, including smolt population estimates, fry stocking, cold water pool maintenance, beaver dam notching, and juvenile population assessments. From this total, the Canada Nature Fund for Aquatic Species at Risk provided \$25,500 to conduct cold water pool restorations on the Miramichi River.

Miramichi Fisheries Management, the organization managing the hatchery, has an annual shortfall. Nonetheless, the MSA understands this facility's significance as a conservation tool and persistently looks for

2024 Consolidated Revenue		
Membership	\$8,130	
Fundraising/Donations	\$318,378	
Government Grants, etc.	\$125,601	
Hatchery Programs	\$31,274	
Barrier Contract	\$232,244	
Canada Nature Fund	\$25,500	
Rental Income	\$49,580	
Director's Revenue	\$8,790	
MSA US Transfers	\$155,351	
Investment Transfers	\$72,502	

2024 MSA Endowment Gifts		
Brian D. Moore Campaign	\$1,000	
Donations	\$7,975	
Life Memberships	\$3,000	

2024 MSA US Endowment Gifts		
Memberships	\$5,100	
Fundraising/Donations	\$82,735	

ways to raise funds to support its operations. The MSA financial statements were not audited before this publication. Allen, Paquet & Arseneau, LLP, will complete the 2024 audit in accordance with Canadian accounting standards.

#### **Investments**

The MSA works with Mais Reynolds Financial Group to oversee our Canadian investments. Our combined portfolio has shown a significant growth of more than 16%. Mais Reynolds and the broader CIBC Private Wealth Group balance our necessity for revenue generation with our commitment to environmental protection, climate change mitigation, and social justice.

The MSA acknowledges past capital contributions from Bud and Peggy Bird, Bruno Bobak, Samuel E. Burgess, Rex Freeze, Jacqueline Girouard, Kevin Harris, J.D. Irving, the John E. Irving family, the Kaley family, the Laurie Savage family, Denis and Cecile Losier, Doug and Gloria MacDonald, Ernie and Susanne McFadzen, Frank and Julie McKenna, the McQuaid family, Hon. Michael E. Meighen, the Norton family of Upper Oxbow, Punchy Walker, David and Elizabeth Wilson Family Foundation, Scotiabank, and TD Bank Community Relations.

#### MSA US

The MSA US made a substantial impact in 2024 by facilitating three key funding transfers: the annual transfer to the MSA for \$107,436, which goes towards our conservation programs and general operations, a transfer of \$33,825 to MFM to maintain the Ludlow fish throughout the year and spawn them in the fall, increasing our number of eggs for fry stocking next year, and a transfer of \$49,954 to MFM to cover the wages of two hatchery technicians for spawning, egg care, fry care, and stocking.

The MSA US financials are independent of the Miramichi Salmon Association, and their 2024 financial statements will be prepared and audited by Gary Plante, CPA.

## STAFF

#### Office Staff

William (Butch) Dalton, President Lyndsay Jay-Keating, Biologist Gaby Dubois-Giasson, Finance Coordinator Jeff Russell, Program & Development Coordinator Tehillah Porter, Admin & Member Relations Coordinator

#### **Hatchery Staff**

Holly Labadie, Hatchery Manager Dylan Hyland, Senior Hatchery Technician Gilles Chiasson, Maintenance Specialist Jillian Price, Spawning Technician Lucien Dubois, Spawning Technician

#### **Conservation Staff**

Brody Hallihan, Conservation Technician Jesse Corcoran, Egg Care Technician Joneil Evans, Egg Care Technician Seth Nowlan, Spawning Obstruction Specialist

#### **Summer Students**

Ally Taylor, University of New Brunswick Cole Johnson, Mount Allison University Jansen Blacquier, University of New Brunswick Maddox Boucher, The Maritime College of Forest Technology Payton Schenkels, Dalhousie University

#### **Barrier Staff**

Edward Stewart, Foreman Bradley Smith, Dungarvon Christopher Munn, Dungarvon David Woods, Northwest Joseph Fowler, Dungarvon Matthew Sullivan, Northwest Paul Norrad, Dungarvon Ronald Jagoe, Northwest Terry Flanagan, Northwest

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Kevin Harris, Strategic Planning
Laura Gilks, Education
Manley Price, Conservation Planning
Richard McGuigan, Human Resources
Rick Pryde, Finance
Stan Knowles, Membership
Stephen Tonning, Nominations
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Darrell Harris
Darren Sutherlan
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#### Guide

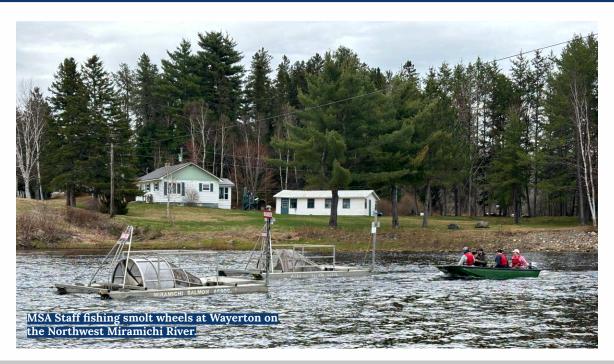
Claudia Coughlan Claudine Philippe Elaine Gray John (Al) Arseneault Lyndsay Jay-Keating Norman Stewart Omer MacKenzie Phillip Hallman Reggie Coughlan Wilfred Harding

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