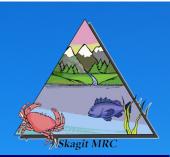
Skagit County

MARINE RESOURCES COMMITEE



2024 Annual Report



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MISSION STATEMENT

"Skagit Marine Resources Committee acts as a catalyst for the protection and restoration of the marine waters, habitats and species of Skagit County to achieve ecosystem health and sustainable resource use"

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YEAR IN REVIEW: 2024

This report highlights the Skagit Marine Resources Committee's (MRC) accomplishments and demonstrates the multiple collaborations and partnerships, shared resources, in-kind support, and leveraged funding, and the collective impact of trained community volunteers in protecting and improving the health of the Salish Sea.

11 MRC Members 93 Community Volunteers 2,293+
Volunteer Hours

Value=**\$95,618**

MRC Projects 10 Community Outreach Events

50 Partners

\$733,295
Leveraged Funding
& In-Kind Support

MRC members are volunteers appointed by the Board of Skagit County Commissioners as stakeholders of the marine environment representing a broad spectrum of community interests including tribal, government, economic, recreational, conservation, and scientific. The MRC identifies local priorities and carries out projects that help restore and protect the marine environment. Skagit MRC is administered under the Natural Resources Division of Skagit County Public Works.

SKAGIT COUNTY MARINE RESOURCES COMMITTEE MEMBERS



Kevin Anderson Port of Anacortes



Lynne Wenberg-Davidson NWSC Rep & MRC Vice-Chair Skagit Land Trust



Jude Apple Padilla Bay NERR



Darla Gay Smith Sport Fishing



Paul Dinnel Marine Scientist (Retired)



Cynthia Nielsen Citizen-at-Large



contributed over

MRC members

836

Volunteer Hours



Elizabeth Drozda Environmental Education (The Salish Sea School)



Pete Haase Citizen-at-Large



Betsy Stevenson MRC Chair Skagit County Planning Dept.



Catey Ritchie Swinomish Tribal Community



Matt Castle Samish Indian Nation, DNR



Tracy Alker Skagit MRC Staff Skagit County Public Works

Want to Learn More?

MRC meetings occur the second Thursday each month from 9am-11am and are open to the public. For more information, contact Tracy Alker at tracya@co.skagit.wa.us www.skagitmrc.org



Northwest Straits

Congressionally authorized in 1998, the Northwest Straits Initiative is a grassroots collaboration bringing together scientists and volunteers to protect and restore the marine environment. It is comprised of the Northwest Straits Commission and 7 county-based Marine resources Committees: Skagit, Whatcom, Snohomish, Island, Jefferson, Clallam, and San Juan counties.



- Provides MRC base-funding, training and technical support.
- Facilitates regional projects and collaboration for MRCs.

Marine Resources Committees

- Collaboration of community volunteers representing diverse interest groups that serve as advisors to local government.
- Implement on-the-ground projects that protect and restore marine resources using sound science and education and outreach through a bottom-up approach.

Pskazit MRC

Skagit Marine Resources Committee 2024 Funding



=\$61,500



=\$65,000



=\$68,000



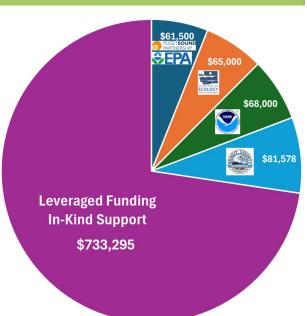
Clean Water Funds (MRC Administration)

=\$81,578

TOTAL MRC FUNDING

=\$276,078

Leveraged Funding/In-Kind =\$733,295



Education / Outreach

300+

30

450

Attendees

Volunteers

Volunteer Hours

40

155

Organizations & Businesses

Discovery Passports



20th Anniversary Celebration!

MRC Budget: \$3,500

Project Lead: Fidalgo Bay Day Planning Committee (Darla Gay Smith (MRC), Tracy Alker (MRC), Kat Hayes, Anna Thomas, Thea Roe, and Erin Merklein)

Partners: Samish Indian Nation, Padilla Bay National Estuarine Research Reserve, Friends of Skagit Beaches, & 40 participating organizations and businesses

Highlights: Skagit MRC's signature annual educational event held at the Samish Indian Nation's Fidalgo Bay Resort in Anacortes since 2004. Features interactive environmental educational booths, Discovery Passport stations and prizes, coloring contest, games, beach seining demonstration, touch tank with living marine creatures, kid friendly craft tables, face painting, complimentary samples of fresh local seafood from Taylor Shellfish, Bob's Chowder Bar, and Adrift, a no host traditional Coast Salish salmon BBQ lunch, and a restaurant gift card prize drawing for volunteers. This was a Zero Waste Event in partnership with Skagit Soils. Opening Ceremony presented by MRC member and Director of Padilla Bay National Estuarine Research Reserve, Jude Apple and Coast Salish Elder Rosie Cayou James. This event wouldn't happen without our volunteers!

Why We Do It:

To raise awareness about the marine environment and the work the MRC and our partners are doing to protect it, and to foster stewardship and build connections with the community, volunteers, and like-minded organizations and businesses.

Fidalgo Bay Day



Education/Outreach

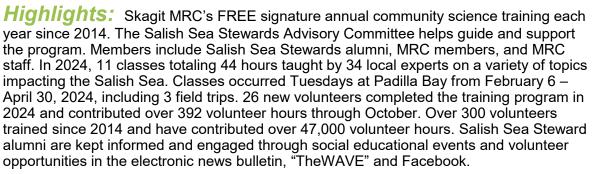
"The speakers were very knowledgeable. It opened up volunteer opportunities I otherwise would not have known. It gave me a sense of place in my area." - Salish Sea Steward Trainee

Salish Sea Stewards

MRC Budget: \$41,000

Project Lead: Darla Gay Smith

Key Partners: Padilla Bay National Estuarine Research Reserve (PBNERR)



Why We Do It: Trained volunteers participate in efforts that support the MRC and its mission, become better stewards of the marine environment, and help educate others.

Training Hours

Classes

47,000+ **Volunteer Hours since 2014**

TheWave

New volunteers Volunteer hours Presenters

Total Trained

Volunteers Subscribers



Education/Outreach



Kids on the Beach

MRC Budget: \$19,500

Project Leads: Jude Apple & Pete Haase

Key Partners: Padilla Bay National Estuarine Research Reserve (PBNERR) and Samish Indian Nation, Sedro-Woolley School District, Conway Middle School

Highlights: This project is designed to engage middle-school students in a variety of hands-on authentic marine research in the classroom and on the beach that generates useful scientific data. Volunteer support is a critical aspect of the Kids on the Beach program. Volunteers are trained on data collection methods and working with students.

2024 Spring Program: 75 6th grade students from Sedro-Woolley participated in mudflat investigations at Bay View State Park.

2024 Fall Program: 40 8th grade students from Conway Middle School participated in forage fish egg sampling and beach seining for fish abundance and diversity at the Fidalgo Bay Resort.

Why We Do It: To help students build impactful connections to the marine environment and inspire the next generation of scientists and environmental stewards by showcasing nature in the classroom and outdoors.

127 2 12 53
6th & 8th Grade Students Schools Volunteers Volunteer Hours



Sedro-Woolley 6th grade- Kids on the Beach at Padilla Bay

Education/Outreach



La Conner School Rain Garden

MRC Budget: \$10,000

Project Lead: Elizabeth Drozda

Key Partners: La Conner Elementary School, Skagit County Public Works, Skagit Conservation District, Swinomish Tribal Community, Westar Solutions

Highlights: Improved the school rain garden functionality through additional curb cuts and asphalt regrading. Enhanced wildlife habitat with the addition of native plants planted by the 4th & 5th grade science class, the new rain garden ambassadors. The MRC Project lead taught the students about rain gardens and they researched the native plants they planted and will share what they've learned with other classes. Interpretive signage donated by Westar Solutions will be installed in 2025.

Why We Do It: Treat stormwater runoff from the school parking lot, enhance habitat for local wildlife, and provide an educational tool for the school and local community.

4th & 5th Grade Students **25**Native Plants

Volunteer Hours

Miscellaneous Education and Outreach Activities









Mt Vernon High School Science Night (April)

MRC co-hosted a European Green Crab outreach booth with the Northwest Straits Commission at Mt Vernon High School Science Night. Activities included the MRC's European Green Crab Plinko Game and a molt identification activity.

European Green Crab Molt Training (June)

MRC co-hosted a <u>free</u> European Green Crab Molt Training at Padilla Bay in partnership with PBNERR and NWSC for community members to learn how to conduct a timed survey for crab molts and to report their findings using a mobile app. The Molt Search program enables the public to help protect local marine waters by monitoring shorelines throughout the Salish Sea.

Recreational Crabber Outreach (July)

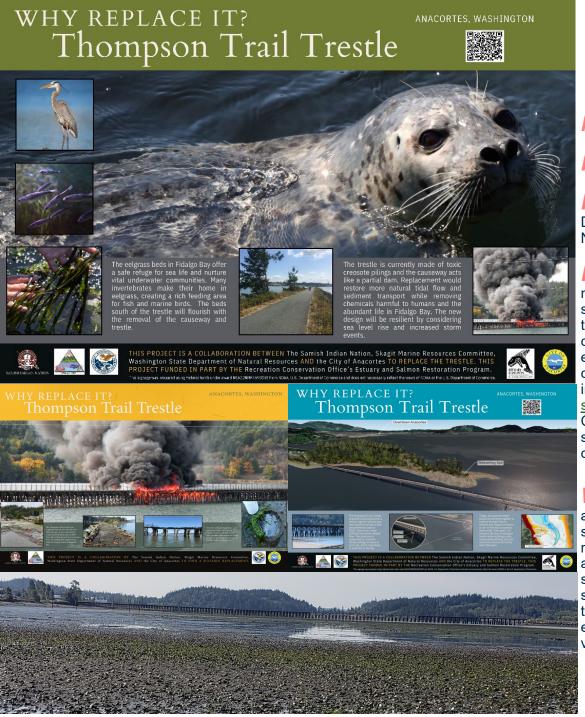
Approximately 12,000 crab pots are lost annually. Most common cause is user error. Over 142,000 harvestable crabs lost per year! To help educate recreational crabbers and prevent crab pot loss, Skagit MRC partnered with the Northwest Straits Foundation to distribute **200** "Catch More Crab" outreach rack cards and **10** posters to **9** local businesses in Skagit County that sell recreational crabbing licenses and crabbing gear prior to crabbing season in July.

Congressman Rick Larsen Visit (Aug 27)

MRC, NWSC, Samish Indian Nation, Port of Anacortes, City of Anacortes, and PBNERR co-hosted a visit with Congressman Rick Larsen at the Fidalgo Bay Resort to highlight NWS Initiative Reauthorization bill and Skagit MRC projects and partnerships the bill supports. Collaborative projects presented: Trestle Project, Seafarers Park No Anchor Zone, and Kids on the Beach along with a beach seine demonstration.

Family Festival of Farms (Oct 5 & 6)

MRC hosted an outreach booth at the Family Festival of Farms event held October 5 & 6 at the Taylor Shellfish Farm in Bow to share the work of the MRC and the impacts water quality can have on shellfish and other marine life. Activities included a shell identification & tracing game.



Fidalgo Bay Trestle Replacement Phase 1

MRC Budget: \$58,000

Project Lead: Cynthia Nielsen

Key Partners: City of Anacortes, WA Department of Natural Resources, Samish Indian Nation

Highlights: This is the first phase of a large multi-year project with many partners and funding sources. MRC's involvement and funding supported the completion of the feasibility study and preliminary concept design, and initiating community outreach efforts including: a series of partner meetings, community meetings and outreach events, 3 interpretive signs, project website and story map, 2 short videos, press releases, and social media posts. Outreach efforts will continue throughout the subsequent phases of this project until the project is complete.

Why We Do It: Removing the existing trestle and causeway and replacing it with a more sustainable, environmentally friendly structure will help restore natural tidal action, remove sources of pollution and fire hazard, reduce sedimentation and localized storm surge damage, and improve habitat for key species in Fidalgo Bay. Community outreach to help the local residents understand the environmental, ecological, and recreational benefits of the project is vital to this project's success.

1

Project Story Map **2** Video

Clips

Interpretive Signs 3 Community

Outreach Events

PSRF dive team preparing for abalone broodstock collection dive Photo: Josh Bouma, PSRF PSRF hatchery team preparing abalone outplants Photo: Josh Bouma, PSRF 1 & 2 yr-old abalone prepped for outplanting Photo: Josh Bouma, PSRF

Pinto Abalone Restoration

MRC Budget: \$21,000

Project Lead: Paul Dinnel

Key Partners: Puget Sound Restoration Fund (PSRF), WA Department of Fish & Wildlife (WDFW), Shannon Point Marine Center, Seattle Aquarium, and Samish Indian Nation

Highlights: Pinto abalone recovery is a long-term collaborative effort between multiple partners to rebuild a sustainable spawning population in northern Puget Sound. Since 2009, more than 26,000 hatchery-reared, genetically diverse, juvenile abalone have been introduced to 11 rocky reef sites in Skagit County waters to help increase abalone population densities to enable natural reproduction. Diver surveys are conducted each year (Feb-April) to monitor survival, growth, and movement of the pinto abalone released into the wild. Successful outplants are overseeded every 3 years to maintain aggregations and boost genetic diversity.

Skagit MRC has been involved in this effort since 2014. In 2024, 2 new sites were established and 6,344 abalone outplanted to 9 of the 11 restoration sites in Skagit County. 22 new broodstock were collected for hatchery production. The hatchery season was successful.

Why We Do It: Pinto abalone (Haliotis kamtschatkana) is the only known species of abalone found in Washington State waters and has cultural and ecological significance. With a 98% decline in the Pinto abalone population from 1992-2017, they've been formally listed as a state endangered species and cannot recover without help.

New out-

Juvenile abalone plant sites outplanted to 9 sites established

6.344

26,000

Juvenile abalone outplanted to 11 Skagit sites since 2009

22

New broodstock collected





10,000 gal Water Used 98
New Native
Plantings

20 Volunteers 103+ Volunteer Hours

Bowman Bay Plant Maintenance

MRC Budget: \$5,760

Project Lead: Lynne Wenberg-Davidson

Key Partners: Northwest Straits Foundation (NWSF), Deception Pass State Park

Highlights: Plant maintenance at Bowman Bay is part of a larger collaborative restoration project of the Skagit MRC, NWSF, Deception Pass State Park, and Skagit Fisheries Enhancement Group that began in 2015. The project restored 0.6 acres by removing over 540 linear feet of rock armoring, adding 1080 tons of beach sediment to support forage fish spawning, and enhancing the riparian area with approximately 0.26 acres of native vegetation.

In 2024, efforts continued to focus on increasing the survival rate and plant density of native plant populations with the removal of invasive weeds, weekly watering, planting additional native vegetation, and adding compost and mulch. NWSF staff performed weekly watering using the Parks water truck averaging 1,000 gallons each week for 10 weeks starting in June. Consistent watering had a positive impact on plant survivability and overall health at the restoration site. Stewardship events focused on weeding and spreading mulch were held each month starting in May with a total of 20 volunteers culminating over 103 volunteer hours. Bowman Bay Discovery Day was held June 28th in partnership with the Skagit MRC, SFEG, NWSF, The Salish Sea School, and the Washington Native Plant Society and involved multiple school groups and volunteers. Activities included spreading of mulch, beach seining, forage fish surveys, and outreach booths. The Orca Recovery Planting Day was held October 17th where 5 volunteers helped plant 98 native plants.

Why We Do It: Shoreline vegetation provides good habitat for insects, which are important prey for juvenile salmon, and protects the beach shoreline from erosion.



Bowman Bay Beach Seining

MRC Budget: \$9,750

Project Lead: Lynne Wenberg-Davidson

Partners: Northwest Straits Foundation (NWSF), Deception Pass State Park, Skagit Fisheries Enhancement Group (SFEG)

Highlights: The Bowman Bay post-restoration monitoring data was collected for the first five years after restoration occurred, 2016— 2021. The Monitoring Plan calls for data to be collected again in 5 years of post construction and will take place in 2024-2025. In 2024, SFEG partnered on this project and provided matching funds as part of their study to potentially reopen the wetland located south of the pier. The NWSF with the help of MRC and SFEG volunteers conducted beach seine surveys throughout the year, surveying twice a month in February – June when juvenile salmon were most likely to be utilizing the nearshore habitat, and once a month July – January to monitor habitat use by other nearshore fish species. Some seining days had to be cancelled due to excessive amounts of ulva. In 2024 volunteers contributed over 231 volunteer hours assisting with beach seining, equipment maintenance, and public outreach. Planned events and opportunistic engagement with the public during seinings educated community members on the importance of the Puget Sound nearshore ecosystem.

Why We Do It: There is a gap in long-term data sets to evaluate nearshore fish use responses to shoreline restoration efforts. The robust data set produced from this project will be valuable in evaluating ecosystem responses to the Bowman Bay Restoration Project, and restoration efforts throughout the greater Puget Sound region. The results of this project will be shared with the public, researchers, planners, and policy makers to inform them of the effectiveness of the project and encourage future restoration efforts.

Fish Counted Unique Species

Volunteers

Volunteer Hours



Skagit Shoreline Needs Assessment (Phase 1 & 2)

MRC Budget: \$40,000

Project Lead: Lynne Wenberg-Davidson

Key Partners: Confluence Environmental, Skagit Watershed Council, Northwest Straits Foundation, Northwest Straits Commission (NWSC) Sound IQ, Skagit County GIS

Highlights: The goal of the Skagit Nearshore Assessment project is to develop a new web-based tool to help quickly identify and address current marine ecosystem needs using the most recent available data and research. Phases 1 & 2, completed in 2024, included: compiling and reviewing existing data from historical and authoritative references and records for potential projects and developing a prioritization framework to determine ecological value of location, restoration potential, and feasibility of restoration options, to produce high priority focus areas and in 2025, will be made available in SoundIQ and Skagit MRC website. The Technical Report is available on the Skagit MRC website.

Phase 3 will be completed in 2025 to finalize the webbased tool where projects will be geospatially displayed and made available to the public in the NWSC Sound IQ. Finished products will also consist of two Story Maps; Oyster Restoration Story Map, and the Nearshore Assessment and Priorities (NEAP) Tool Story Map.

Why We Do It: To identify and prioritize project opportunities for shoreline restoration and protection and help accelerate the rate of recovery efforts as funding becomes available to improve the ecological function of critical shoreline, estuarine, and nearshore habitats.



2002 50,000 Olympia Oysters 2023 5.5+ million! Olympia Oysters 2024
highest
Olympia oyster
settlement in
20 years!

450
juvenile
oysters per
100 shells

Olympia Oyster Monitoring

MRC Budget: \$0

Project Lead: Paul Dinnel

Key Partners: Puget Sound Restoration Fund (PSRF), Washington

Department of Fish & Wildlife (WDFW), Samish Indian Nation

Highlights: Since 2002, Skagit MRC has been working collaboratively with many partners and community volunteers to establish a sustainable Olympia oyster population in Fidalgo Bay. Survival rate, growth, and natural recruitment have been deemed high and additional natural recruitment has been seen in Fidalgo Bay at areas outside the seed planting sites! Fidalgo Bay oysters are now used as broodstock to seed other restoration areas. MRC volunteers conduct small scale oyster recruitment surveys in Fidalgo Bay each year. Large-scale bay-wide native oyster population surveys take place every 5 years. The most recent one took place in 2023. The Olympia oyster population in Fidalgo Bay increased from around 50,000 in 2002 to an estimated 5.5 million oysters in 2023. The next bay-wide survey will take place in 2028, depending on available funding.

In 2024, two MRC volunteers counted 450 juvenile Olympia oysters per 100 shells in recruitment bags, which is the highest settlement in Fidalgo Bay in the last 20 years! MRC volunteers set out new recruitment bags for collection in 2025. MRC volunteers also set out shell strings (shells on a stick) for the PSRF to monitor oyster settlement throughout Puget Sound. Significant new oyster beds have been cropping up in the muddy area south of the trestle. The oyster shells continue provide substrate for future oyster settlement where there is very little substrate in the muddy bay. Extreme changes in temperature can cause mortality events in oysters which is what we suspect happened during the extremely cold winter of 2023-2024.

Why We Do It: The Olympia oyster, Ostrea lurida, is the only oyster native to the Pacific Coast of North America and were driven to near extinction in the late 1800s from over harvesting and severe water pollution. Olympia oysters provide important habitat for other species, stabilize sediment, contribute to nutrient cycling, are culturally significant for indigenous peoples, and can improve water quality as filter feeders. One oyster can filter up to 12 gallons of water in just one day, so 5.5+ million oysters in

Fidalgo Bay can filter 66 million gallons of water!



Forage Fish Surveys

MRC Budget: \$0

Project Lead: Pete Haase

Key Partners: Northwest Straits Commission (NWSC), Washington Department of Fish & Wildlife (WDFW). Northwest Straits Foundation (NWSF), Swinomish Indian **Tribal Community**

Highlights: Forage fish surveys are 100% coordinated, and carried out by volunteers. Survey data and samples are collected monthly at three index sites and three restoration sites in Skagit.

Index Survey Sites: Ship Harbor/Guemes Channel, NE Similk Bay, and SW Samish Island. WDFW processes and analyzes the eggs and maintains the data collected by volunteers to examine annual variations and potential trends in the forage fish spawning population. The data is shared with the MRC, NWSC, and state agencies.

Restoration Survey Sites: Bowman Bay, Clayton Beach, and Kukutali Preserve. WDFW maintains the data collected by volunteers and is shared with the MRC, NWSC, NWSF, and state agencies. The NWSF analyzes the data for the effectiveness of shoreline restoration projects on the forage fish spawning population.

Why We Do It: Forage fish are an important food source for marine birds, salmon, mammals, and people. Surf Smelt and Sand Lance beach spawning habitats are impacted by hard shore armoring and lack of shade. Volunteers provide outreach during surveys and get requests from school groups to assist with forage fish surveys.

Volunteers

Volunteer Hours Survey Sites

School **Groups**



Kelp Beds Monitored 6 Volunteers 47+
Volunteer



Bull Kelp Kayak Surveys

MRC Budget: \$0

Project Lead: Lynne Wenberg-Davidson

Key Partners: Northwest Straits Commission (NWSC) & WA Department of Natural Resources (WDNR), Northwest Straits Foundation (NWSF)

Highlights: Skagit MRC volunteers have been involved in bull kelp kayak surveys since 2017 as part of a collaborative effort to monitor changes in kelp populations across the Puget Sound and Northwest Straits region. This project is 100% volunteer driven.

3 teams of experienced kayak volunteers conduct monthly survey at 4 kelp beds each year from June-September.

- Coffin Rocks (appears to be increasing)
- Shannon Point East (no apparent trend)
- Shannon Point West (no apparent trend)
- Biz Point (appears to be increasing)

The NWSC developed the survey protocol and provides training and technical support to the MRCs. They also maintain the kelp data which is shared with planners and researchers. The NWSF covers the liability insurance for the volunteer kayak kelp team.

The NWSC and MRCs were also involved in the development of the Kelp Recovery Plan: www.nwstraits.org/our-work/kelp-recovery

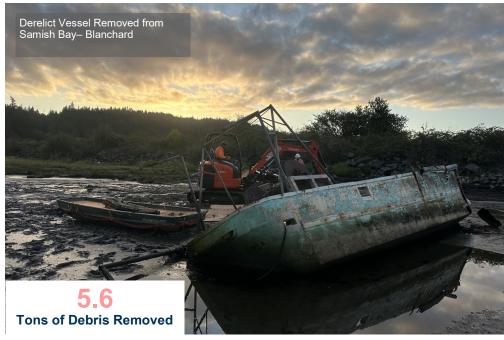
Why We Do It: An estimated 80% of the historic kelp beds in south Puget Sound have disappeared as far north as Snohomish County. Monitoring helps track changes, identify threats, and inform conservation and restoration efforts. Bull kelp is vital to the health of marine ecosystems because it provides a biodiverse habitat and a food source for a wide variety of marine life. It also protects shorelines by reducing wave action, produces oxygen, absorbs nutrients, and reduces ocean acidification.



Vessels Recycled

109
Tons of Material Recycled

Project Partners



Derelict Vessel Removal & Turn-In Event

MRC Budget: \$0

Derelict Vessel Removal Budget= \$49,500 contributed by the Northwest Straits Commission (NWSC) with National Oceanic Atmospheric Administration (NOAA) funding.

Turn-in Event Budget=\$285,822 contributed by multiple partner organizations)

Project Lead: Lynne Wenberg-Davidson

Key Partners: NWSC, Department of Natural Resources (DNR), Swinomish Indian Tribal Community, Port of Skagit, La Conner Maritime Service, Skagit County, Ecology

Highlights: The Skagit County vessel turn-in event gave boat owners an opportunity to safely dispose of their unwanted vessels for free and was a cost-effective way to keep vessels from becoming derelict or abandoned and potentially harming the marine environment. The event which ran from July 22 through November 2024 was a collaborative effort co-hosted by 8 project partners. The Skagit MRC assisted with planning and widely promoting the event. 49 vessels were transported to La Conner Maritime Service at the Port of Skagit's La Conner Marina where they were deconstructed and 109 tons of materials recycled.

In addition to the Turn-In event, a derelict vessel identified and prioritized for removal by the Skagit MRC and the Swinomish Tribal Community was removed from Samish Bay in Blanchard by DNR in 2024.

Why We Do It: Derelict and abandoned vessels can pose a dangerous threat to the marine environment due to petroleum products, hazardous waste and other toxic materials stored on board and can create a navigational hazard impacting recreational and cultural access.

THANK YOU!

The Skagit MRC relies heavily on the technical, financial, and administrative support of the Northwest Straits Commission, Northwest Straits Foundation, Puget Sound Partnership, U.S. Environmental Protection Agency, Skagit County Public Works Clean Water program and the Skagit County Board of Commissioners. The Skaqit MRC's work is driven by our dedicated MRC members, the collaboration and shared resources of many partner organizations, and the hard work of our amazing volunteers. The MRC acknowledges that the land and waters where our work resides are the ancestral homelands of the Coast Salish people and have been since time immemorial. We would like to express our deepest gratitude to the Samish Indian Nation and the Swinomish Indian Tribal Community for their partnership and in-kind staff support for our MRC projects. Thanks to all of our partners for making a difference!!

































Northwest

























































