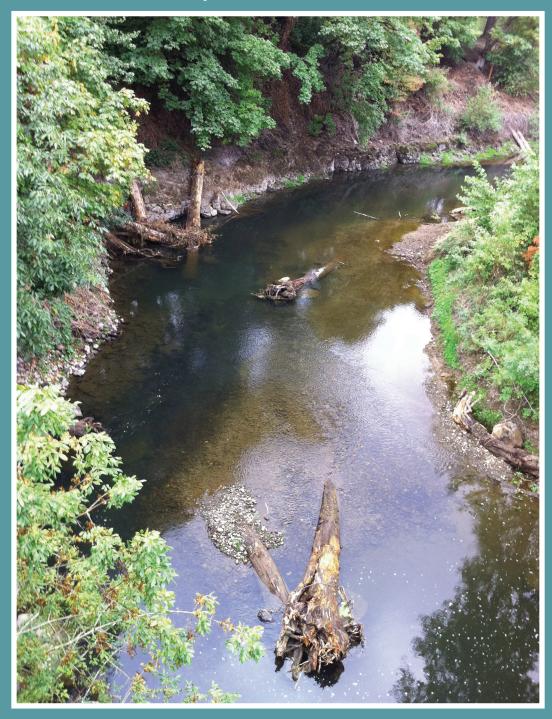
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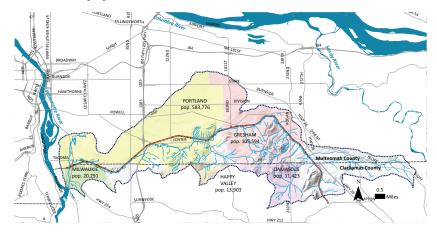






Johnson Creek Watershed

Johnson Creek flows 26 miles from its headwaters near the Sandy River to its confluence with the Willamette River, passing through four cities (Gresham, Happy Valley, Portland, and Milwaukie) and two counties (Clackamas and Multnomah). A ribbon of green and blue, Johnson Creek is one of the resources that makes the east Portland-metro area a wonderful place to live. The goal of the Johnson Creek Watershed Council is to protect this valuable resource for the fish, wildlife and people who call the watershed "home."



Get involved. Help us acheive our Strategic Plan.

See the calendar for fun, educational and fundraising events

- Visit our new website at www.jcwc.org
- Sign up to receive our monthly E-bulletin or newsletter
- \bullet Write an article for the new sletter
- Participate in the Johnson Creek Classic Golf Tournament to raise funds for JCWC
- Join a committee: Land Use, Events, or Outreach Task Force
- Come to Johnson Creek Days: Discovery Carnival, Paint Out, Bike Bonanza, or Art Show
- Participate as a restoration volunteer. Come to the 15th Annual Watershed Wide Event March 2, 2013
- Contribute and become a Friend of Johnson Creek

How to reach Johnson Creek Watershed Council

1900 SE Milport Road, Suite B Milwaukie, OR 97222 503-652-7477 www.jcwc.org info@jcwc.org

Photo credits

Cover photo of the completed confluence by Inter-fluv, Inc., Bruce MacGregor/www.brucemacgregorphotography.com, Kyung Lee/Spinwave Photography, Roy Iwai, Noah Jenkins, Robin Jenkinson, and Marty Urman

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2011 Board Members, from left: David Scharfenberg, Perry Rikli, Celeste Mazzacano, Torrey Lindbo (in wheelbarrow), Michael Jones, Tim Cooper, Russ Mantifel, Jason Howard

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Dr. Celeste Mazzacano, Staff Scientist / Aquatic Program Director, Xerces Society for Invertebrate Conservation

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David Scharfenberg, Sixth Grade Teacher, Pleasant Valley School Candace Stoughton, Low-Impact Development Specialist,

East Multnomah Soil and Water Conservation District



JCWC Staff: Marty Urman, Matt Clark, Amy Lodholz, Noah Jenkins, Erin O'Shaughnessy, Robin Jenkinson (in wheelbarrow)

JCWC Staff

Matt Clark , Executive Director
Noah Jenkins, Education and Research Associate
Robin Jenkinson, Restoration Coordinator
Amy Lodholz, Volunteer and Outreach Coordinator
Erin O'Shaughnessy, Office Coordinator
Marty Urman, Outreach Associate









The mission of the Johnson Creek Watershed Council is to promote restoration and stewardship of a healthy Johnson Creek Watershed through sound science and community engagement.

Plans to Action

JCWC Five-year Strategic Plan at a glance

- Continue restoration projects that improve ecological function and connect habitat
- Develop a collaborative, scientific framework that guides actions to achieve a healthy watershed
- Communicate the ecological, economic, and recreational value of the Johnson Creek Watershed
- \bullet Become a well-known and trusted presence in the upper watershed
- Integrate environmental education into all JCWC programs, particularly our work with landowners
- Revitalize JCWC office as a community hub
- \bullet Increase JCWC's capacity and influence in proactive watershed land use policy
- $\bullet\ Increase\ the\ organization's\ long-term\ financial\ stability\ and\ capacity\ to\ partner\ with\ stakeholders$

If you would like to read the Strategic Plan in its entirety, contact Matt Clark (matt@jcwc.org).

JCWC 2012 Calendar of Events

Check our website for details. Register for all events at www.jcwc.org

Freshwater Mussel Survey Saturday, June 2 Tideman Johnson Park

Tree ID Stroll at Mitchell Creek Sunday, June 10 Led by Chris Runyard with Friends of Trees

Freshwater Mussel Survey Saturday, June 16 Hogan Creek in Gresham

Mussel Survey / Encuesta de Mejillones (Evento bilingue) Saturday, July 14 Brookside Wetland

Freshwater Mussel Survey Sunday, July 15 Leach Botanical Garden

Paint Out Workshop Saturday, July 7 Johnson Creek Park **Photo Out Workshop** Saturday, July 21 Leach Botanical Garden

Johnson Creek Charity Golf Classic Monday, July 30 Persimmon Country Club

Paint Out Workshop Saturday, August 4 Gresham Main City Park

Johnson Creek Clean-up & BBQ Limpieza de Johnson Creek & Barbacoa (Evento bilingue) Saturday, August 25, Mill Park

Johnson Creek Art Show Friday, September 7-October 12 Reed College Vollum Lounge

Weed WalkSaturday, September 8
SE Jenne Rd. and Circle Ave.

Johnson Creek Fun Run Wednesday, September 12 Foot Traffic in Sellwood

Bicycle Bonanza with Cartlandia Saturday, September 15 Meet at JCWC headquarters

Children's Discovery Carnival Saturday, September 22 Lents Park

Worthy to Get Dirty Volunteer Event with SOLVE Saturday, September 29

Salmon Surveys Begin October 1- December Volunteers needed

Volunteer Appreciation Dinner Saturday, December 1 Location TBD

Message from the Chair A Mission Restated



In 2011, Johnson Creek Watershed Council celebrated its 15th anniversary of funding dedicated to providing leadership and fostering a stewardship ethic in the watershed. We are proud of this successful history centered on community involvement,

education and volunteerism in the preservation and restoration of Johnson Creek. As we look to the future, we are committed to growing our financial and human resources to increase our stability and capacity so JCWC will prosper at its mission for at least another 15 years with increasing numbers of native fish, wildlife, and inter-connected habitat.

In 2011, the Johnson Creek-Willamette River Confluence Project, the largest in-stream project led by the Council to date, was constructed under budget and highlights the creative work that can be done with engaged partners and donors. Conceptual designs for the Tacoma Street/Johnson Creek MAX Station fish habitat enhancements (along the future Milwaukie Light Rail line) were also developed, thanks to the Council-led Creek Committee and grant funding from East Multnomah SWCD. Feedback from board members, volunteers, and many of our internal and external stakeholders resulted in a new Strategic Plan.

With the release of the Strategic Plan, a number of key strategies will be emphasized over the next five years. With input from its agency, academic, and community partners, JCWC will lead the development of a collaborative scientific framework for a healthy Johnson Creek Watershed. By communicating ecological, economic and recreational value, Johnson Creek will be recognized for its important contributions to quality of life, and as a center for nature-based recreation, environmental education, and research.

In 2012, having just completed a Land Acquisition Strategy, a group of non-profits and jurisdictions called the Johnson Creek Conservation Partnership will begin fundraising to support acquisition from willing sellers of high ecological value lands in the watershed. JCWC will also be fundraising to establish a Johnson Creek Endowment to ensure the long-term success of our mission.

Jason C. Howard, Board Chair, JCWC









From the Director

Mission in Progress



In 2011, JCWC completed a five-year strategic plan. We had come of age since completing our last strategic plan in 2006. We needed a new plan to reflect our maturation as an organization–programmatically, operationally, and financially–to guide JCWC to

new levels of achievement and positive impact on the health of Johnson Creek Watershed.

In some cases, our strategic plan moves us in new directions. For example, a key strategy is to expand JCWC's focus eastward, to become a well-known and trusted partner in the upper watershed where historically we've had less of a presence than in the urban lower watershed. In other ways, our new plan crystallizes existing strategies and reaffirms directions we were already heading.

Continuing to implement high priority restoration projects.

Last year, we completed our largest restoration project to date, a salmon habitat project at the Johnson Creek–Willamette River confluence. Fresh from that success and with our Restoration Project Census as a guide, we will continue to strategically select and implement restoration projects that improve ecological function and connect habitat.

Keeping science at the forefront of our work.

2011 was a banner year for new scientific information about the Johnson Creek Watershed, much of it collected by citizen scientists. In the summer, JCWC mobilized dozens of volunteers to conduct freshwater mussel surveys, and in the late fall, dozens more to search the creek for spawning salmon. JCWC also continued to participate on the Johnson Creek Inter-Jurisdictional Committee (the IJC), which has forged a successful model for collaborative research and monitoring. With the IJC's strong support, the Council is poised for one of our main strategic goals: to lead a collaborative, peer-reviewed process to develop a comprehensive and realistic scientific framework for Johnson Creek Watershed that guides the actions needed to achieve a healthy watershed.

Communicating Johnson Creek's value.

Johnson Creek received a wealth of positive media coverage in 2011. From local to international news coverage, we are telling the story of Johnson Creek's recovery far and wide. It reflects a sea change in the public's perception of Johnson Creek: from a degraded eyesore to a valuable community amenity. Wild salmon are spawning again in the heart of Oregon's largest city, and the sense of excitement and hope are palpable. The JCWC is in a strong position to continue to communicate the ecological, economic, and recreational value of the creek to a broader, more diverse range of watershed residents

Strategic planning isn't easy. It reflects JCWC's commitment to step up our game. The time is right to do so. After decades of mistreatment and neglect, Johnson Creek is coming back to life.

I have a vision that, one day, Johnson Creek will be an icon for our region of how people, fish, and wildlife can thrive together. It's not really my vision, or at least not mine alone; it belongs to the thousands of people who dedicate their skills, their time, and their financial resources to Johnson Creek and its watershed. Working together, this vision will come to pass.

Matt Cly

Matt Clark, Executive Director, JCWC



Sound Science

Conservation Registry

New in 2011, the Johnson Creek "Restoration Project Census" website (jcwc.conservationregistry. org) has become the go-to source for information about restoration projects and activities within the watershed. The website features a watershed map linked to a searchable database of 120 restoration project descriptions. To populate the database, the Council interviewed jurisdictional and non-profit partners, then conducted site visits to ground-truth project descriptions and assess site maintenance needs. The compilation and organization of this project information is the first step in updating the 2002 Johnson Creek Watershed Action Plan to ensure JCWC's work remains focused on restoration priorities with the highest potential impact.

Johnson Creek Interjurisdictional Committee (IJC)

Across the watershed, often in response to regulation, jurisdictions and other entities monitor and report on water quality and watershed health. A variety of parameters are measured and at different spatial scales. With its focus on collaborative monitoring and integrated research, the Johnson Creek IJC is helping to paint the bigger picture, moving us from treating isolated symptoms to understanding and improving ecological health at the watershed-scale. To facilitate data sharing, the IJC created a Google site where datasets, maps, and reports are located.

Here are more of the latest IJC achievements:

For three summers running, the IJC has sampled benthic macroinvertebrates (identified to the species level) at 20 random sites throughout the watershed. What we've found are "islands" of diverse species-rich macroinvertebrate communities in some tributary headwaters. These results help focus management on expanding habitat outward from these remnant oases.

The IJC collaboratively deploys summertime temperature loggers, with the JCWC filling measurement gaps. Each winter, we lump our data for analysis. Together, we've identified a number of cooler water tributaries and spring-cooled areas that have become targets for conservation and enhancement.

In 2011, Multnomah County and partners surveyed headwater reaches in and upstream of Gresham, greatly expanding our knowledge about where threatened coho and other native fish species are present, particularly highlighting the importance of small unnamed tributaries for native fish production.

Since 1999, the jurisdictions have helped fund three USGS streamflow, sediment, and temperature gages. This data is available in real-time online at the USGS website (or.water.usgs.gov/johnsoncreek).









Freshwater Mussel Surveys

Partnering with the Xerces Society in 2011, JCWC staff and volunteers conducted freshwater mussel surveys throughout the watershed, finding dense beds of native Western Pearlshell Mussels in Johnson Creek from SE 156th to the very headwaters. Western Pearlshells depend on native trout; to survive and disperse as young glochidia, they attach to a fish's gills. Many of the mussels found in Johnson Creek are likely over 80 years old, but there are also young mussels, indicating that, thanks in part to our native fish, mussel populations are reproducing successfully. Invasive Asian clams are also present in very low numbers in mainstem Johnson Creek and are abundant throughout Crystal Springs, a spring-fed tributary to Johnson Creek.

Volunteer Coho Spawning Surveys

Summertime fish surveys have documented the extent of juvenile coho in the watershed, but we know very little about how many adult coho return to spawn in Johnson Creek each fall. During the fall of 2011, 35 JCWC volunteers received training from the Oregon Department of Fish and Wildlife to conduct coho spawning surveys. In December, two of our volunteers found an adult coho carcass in Gresham, marking the first officially documented coho by an ODFW Spawning Survey within Johnson Creek. We plan to continue this program in fall 2012.

Community Engagement

Volunteers Increase Support

2011 marked another successful year for JCWC's volunteer program with more than 1,100 volunteers contributing 5,500 hours at 40 different volunteer events. As our program matures, we are adding more and diverse ways for volunteers to serve the Council and Johnson Creek. As one example, the volunteerled Events Committee planned and produced our second annual Johnson Creek Days events in September. One of the most popular events, the Children's Discovery Carnival, was staffed entirely by volunteers. The salmon surveys (see above) are another example of how volunteers are extending our organizational capacity, blending our strategic goals of engaging the community and advancing sound science.

The depth of volunteer commitment also has grown. In 2011, four volunteers earned Presidential Service Awards for volunteering 100 hours or more during the calendar year on behalf of the Council. We are grateful to Nicole Alexander, Shawn Brown, Torrey Lindbo, and Russ Mantifel for their service.

Education

Youth Engaged

The program enjoyed another successful year, reaching 200 students at seven schools. These students made several visits to sites in the watershed to combine academic work, such as water quality monitoring and freshwater mussel surveys, with restoration. Students removed more than 30 cubic yards of invasive plant material, planted 2,800 native shrubs and trees, and collected data that contributed to both the Johnson Creek–Willamette Confluence project and the mussel monitoring effort.

Backyard Habitat

JCWC partnered with the Portland Audubon Society and Columbia Land Trust to bring their Back-yard Habitat Certification Program to the Johnson Creek watershed in 2011. During this first year, 14 landowners received initial site visits, which provided them with technical advice and resources to help them remove invasive plant species, select and install native plants, and improve wildlife stewardship and stormwater management on their property. One landowner achieved certification; others are well on their way.

Land Use

Council Offers Feedback

The JCWC Land Use Committee participated in several large planning processes in 2011. In May, Damascus residents voted against their City Council's adoption of the Damascus Comprehensive Plan and Maps. JCWC continues to track the status of the Plan, and supports a balance between accommodating future growth and protecting Damascus' rural character, clean water, and wildlife. JCWC also provided feedback to Clackamas County, Damascus, Gresham and Happy Valley on a proposed future alignment of 172nd Avenue north of Sunnyside to determine how it will connect to 190th Drive in the Pleasant Valley/Kelley Creek area of Gresham.

The Land Use Committee supported Gresham's adoption of an Urban Forestry Management Plan for a comprehensive, sustainable, and integrated approach to tree management on public and private property. The committee supported Milwaukie's adoption of Natural Resources Amendments. The code amendments are intended to allow for habitat-friendly development and to protect and restore continuous stream and upland habitat corridors.

Restoration

Mill Park

Clackamas County Water Environment Services (WES) CCSD#1 hired JCWC to install a total of 475 shrubs and 95 trees as mitigation for sewer work conducted near Mill Park, in Milwaukie, Oregon. With the help of volunteers, and North Clackamas Parks and Recreation Department, a 20-foot riparian forest buffer was established, converting existing lawn to densely planted native trees and shrubs. To do the planting and build community awareness of the value of healthy riparian forests, JCWC coordinated two volunteer events with the Overland Park Coalition and the Portland Waldorf School.

Johnson Creek–Willamette River Confluence Salmon Habitat Enhancement Project

In September, 2011, 150 logs and 200 boulders were used to enhance habitat for threatened salmon runs in Johnson Creek, where it flows into the Willamette River in Milwaukie. Engineered log jams were constructed to provide cover and shelter for fish, and a fish passage barrier was removed by backwatering an exposed sewer pipe with a constructed riffle, so fish can move freely up Johnson Creek all year round. Additional project elements include six acres of riparian forest restoration, which began in winter 2012, and an interpretive overlook and trail on the southern bluff is scheduled to be constructed in June, 2012 through funding from a Metro grant, awarded to JCWC and the City of Milwaukie. Project effectiveness monitoring of wood recruitment, macroinvertebrate communities, and vegetation will be conducted in August, 2012.

Invasive weed control

Council staff and crews treated over 17.5 acres of garlic mustard in 2011; we are seeing a significant reduction in percent cover for this species. We also treated or coordinated treatment of all known false brome patches in the watershed, and did follow-up treatment on 460 knotweed stems.

CreekCare

Council staff coordinated contract crews to control invasive species such as blackberry to prepare seven properties participating in the CreekCare program for planting in 2013. This program offers free streamside weed control and native revegetation work to landowners in the upper Johnson Creek watershed through funding from OWEB and in partnership with the Clackamas Soil and Water Conservation District. Current work covers nearly five acres, and will improve a half-mile of critical streamside habitat.







Thanks to our many supporters from July 1, 2010-December 31, 2011

You embrace and promote our mission and programs

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Powellhurst-Gilbert Neighborhood Association

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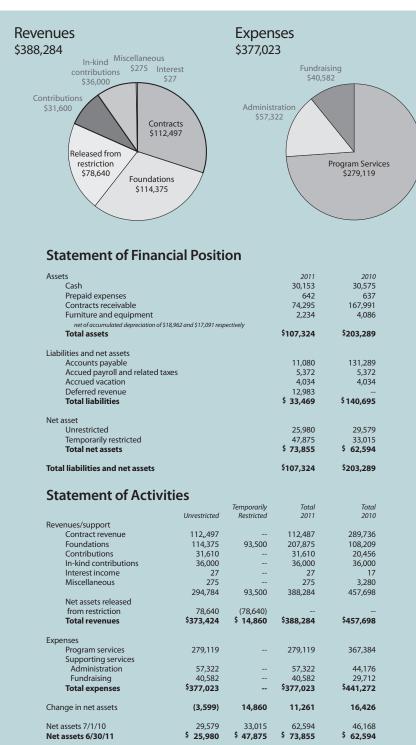
The Nature Conservancy

TriMet

Xerces Society

These people have included JCWC in their estate planning Walt Mintkeski

Marty Urman



2011 Riffle Awards

Johnson Creek Watershed Council is proud to present annual Riffle Awards to honor groups and individuals who support our mission to promote restoration and stewardship of a healthy Johnson Creek Watershed. Awards are presented at the Annual Meeting held in May.



Ernie Francisco Award for Individuals: **Russ Stoll.** As a volunteer member of the Creek Committee, Russ has worked tirelessly on a project that will incorporate salmon habitat and an interpretive boardwalk into the Tacoma Street MAX station, scheduled to open in 2015, just south of Johnson Creek. Russ is also an active restoration volunteer, always willing to help Johnson Creek.

Community Group: **Overland Park Coalition.** For four years and counting, Overland Park Coalition has played a central role in planning and producing the annual Johnson Creek Clean-up, which occurs in August. Every year since its inception, this event has grown in stature and geographic extent. This year, more than one hundred volunteers, including United States Senator, Jeff Merkley, cleaned up in-stream garbage from the mouth of Johnson Creek to I-205.

Youth/School: Mt. Hood Community College SEED Program. Each year, forty Latin American and Caribbean students participate in the two-year SEED (Scholarships for Education and Economic Development) program at MHCC, learning conservation skills that they will take back to their home countries. Since hosting our first SEED intern, Lucrecia Garcia in 2009, JCWC has benefited tremendously from these students' energy and enthusiasm for learning. This year, more than 30 SEED students anchored the Gresham Woods site at Watershed Wide Event.

Business: **PGE.** Reflective of PGE's culture of service, over the last ten years, four PGE employees have contributed their time, skills, and enthusiasm to JCWC as members of our board of directors. In 2011, PGE donated hundreds of logs and boulders, worth more than \$20,000, to our salmon habitat project at the Johnson Creek/ Willamette River confluence. Our biggest restoration project to date, we could not have completed it successfully without dedicated partners like PGE.

Public Entity: **Multnomah County Road Services.** In 2011 and 2012, Multnomah County Road Services staff led native fish surveys in upper Johnson Creek Watershed, collecting information that will be invaluable for future restoration and land use decisions as well as for educating natural resource managers and land owners, particularly about the importance of smaller and unnamed tributaries for native fish production in Johnson Creek Watershed. Road Services also stored donated logs for the Confluence Project, enabling us to reduce our project budget.

I want to become a Friend of Johnson Creek

Name*
Address*
City/State/Zip*
Day phone
Evening phone
Email
Please sign me up to receive your Monthly e-bulletin Quarterly newsletter
Enclosed is my tax deductible contribution
□ \$35 □ \$75 □ \$150 □ \$250 □ \$500 □ \$1000
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☐ Monthly recurring donation \$
☐ My check is enclosed ☐ Please charge my credit card Card #
Expiration date
3 digit CVV2 code
Signature
☐ My employer will match my gift

I want to Volunteer

Volunteers contribute thousands of hours to projects that help us create a healthier Johnson Creek. Without your involvement, our work would not be possible.

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- ☐ Public Awareness/Outreach
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