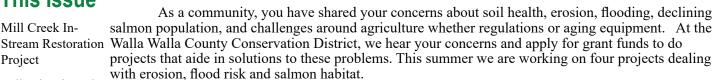
Walla Walla County Conservation District

NEWSLETTER

Summer 2024 Volume 29, Issue 2

325 North 13th Avenue Walla Walla, WA 99362 PHONE: (509) 956-3777

Mill Creek In-Stream Restoration Project WALLA COUNT



In recent years, the Walla Walla watershed has encountered frequent flooding, specifically within Mill Creek. Due to these events, community members have voiced concerns about the fate of the river. As a result, Walla Walla County Conservation District (WWCCD) applied for grants to fund a large-scale restoration project, approximately 1.5 river miles. WWCCD is wrapping up this 3-year project along upper Mill Creek. The upper Mill Creek project is located just above the confluence with Blue Creek near the Mill Creek Fire Station.

The project will to improve floodplains and salmon habitat by installing bio-engineered large woody debris structures. These structures decrease the velocity of the flow of water, protect stream banks from increased erosion, and enhance habitat for various fish species. In addition to installing the structures, WWCCD will be restoring the surrounding habitat known as the riparian zone. Planting native species such as Coyote willows, Snowberry, and Red Osier Dogwood along the riparian zone is imperative for aquatic and terrestrial habitats. The shade from the trees reduces the water temperature, and native plant roots go deep to retain the stream bank during high flows.

The project cost was approximately \$765,000. WWCCD received 4 grants; 3 from the Department of Ecology and 1 from the Washington State Conservation Commission. WWCCD partnered with the Washington Department of Fish and Wildlife, the U.S. Army Corps of Engineers, the Confederated Tribes of the Umatilla Indian Reservation, Walla Walla County Public Works, and Walla Walla Emergency Management. This project is an example of how WWCCD, partnering organizations, and community members can work together to improve our watershed.

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Yellowhawk Stream Flow Update

Many of you have reached out to WWCCD and partner affiliates in the basin regarding the reduced flow in Yellowhawk Creek. Scanning the QR code will take you to the full update from the Department of Ecology's website.

There are over 30 agencies in the greater Walla Walla basin who know of the water shortages and increasing drought conditions in our area. These agencies have been fighting for solutions and implementing projects for over 25 years regarding water. That isn't going to stop but we are all working together to make improvements. If you have suggestions, please contact Renee.Hadley@wwccd.net or Annie.Byerley@wwccd.net or 509-956-3777.



Farewell Jeff Klundt

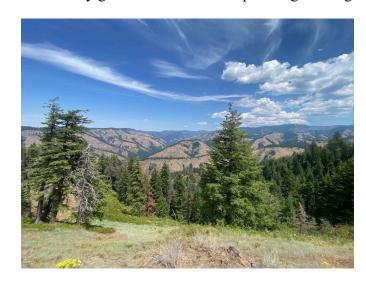
WWCCD bids Jeff Klundt a fond farewell as he embarks on his retirement, with all the best wishes. Jeff is an irreplaceable IT support guy who worked on the agricultural burn permit applications, the Voluntary Stewardship Program (VSP), Conservation Reserve Enhancement Program (CREP), and helps with all aspects of District work. His 17 years at the district will forever be remembered.



Request for Projects

WWCCD is a soft-funded agency, meaning to fund projects WWCCD must apply for grants. We have several waiting lists for projects including in-stream (flood and habitat), riparian, forest, livestock, and more. With an influx of funds from both state and federal sources, WWCCD has worked our way through a few waiting lists. This is where we needs your help. If you have needs for **livestock** (a single horse, a handful of goats, or up to several heads of cattle), **soil**, and **forestry** (thinning, disease, or other).

If you have any project ideas please contact Renee.Hadley@wwccd.net or Annie.Byerley@wwccd.net or 509-956-3777. Funding may not be available at the time of contact. However, knowing the needs within the community gives us a focus when pursuing funding.









consultation from our local wildfire experts.









drill? Look no further! The Dew Drop is an easyto-use, no-rows pattern planter that can be towed with a 4-wheeler or UTV. The Dew Drop has a low center of gravity to allow access to hard-to-reach areas and the twin seed boxes accommodate for multiple cropping options. The disk angles can range from 0 to 10 degrees, allowing you to customize the current soil disturbance that works best for your planting.

Need a no-frills, easy to tow, 3-foot-wide no-till



Twin seed boxes accommodate multiple cropping options including warm and coolseason grasses, small and large grains, wildflowers, forbs, legumes, and many commercially available food plot mixtures. \$100 will get you a 2-day rental. The Dew Drop can be delivered by the WWCCD at \$1/mile.

Reach out to Annie Byerley at annie.byerley@wwccd.net or 509-956-3764 to reserve the Dew Drop today!





Riparian Maintenance Workshop



Do you or someone you know have a creek in the backyard?

This workshop is for property owners interested in learning more about urban riparian areas, have had restoration projects done on their property, or are interested in developing a maintenance plan for the long-term health of the ecosystem. There will also be a free tour on Sept 28th for all workshop participants (more information available at the workshop).

Local experts will provide information on the following topics:

- The importance of riparian areas in our local ecosystems
- Learning the value of and how to identify plant species in your riparian area
- How to develop and implement a maintenance plan
- Planning for all species, including: fish, insects, and beavers
- The importance of riparian restoration in CTUIR's Department of Natural Resource's First Foods Management Approach

This **FREE** workshop will include morning presentations inside and afternoon hands-on activities outside. No RSVP required, just show up!

Lunch is <u>not</u> provided, so please bring your own or plan accordingly.

Questions about this workshop can be sent to: gardencbwnps@gmail.com

When: Saturday, September 21st from 10am-3pm Where: Water & Environmental Center at WWCC

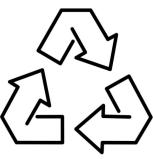












EMPTY PESTICIDE CONTAINER COLLECTION

THURSDAY, SEPTEMBER 5TH, 2024 | 7:30-11:30 AM MILTON FARM | 83753 EASTSIDE RD | MILTON-FREEWATER, OR

- ✓ Bring empty, triple-rinsed pesticide containers for free disposal
- ✓ Containers still containing pesticide will not be accepted
- ✓ Remove lids and pamphlets
- ✓ Triple rinse containers

Questions? Call OSU Extension Service at **(541) 938-5597**





















WWCCD Board Member Recruitment

We are seeking 2 board members to join our governing Board of Supervisors. Supervisors are volunteers who oversee the large-scale direction and operations of the Walla Walla County Conservation District.

The commitment includes reviewing board materials, participating in monthly board meetings occurring on the 2nd Monday each month, and acting on 1 committee (1-3 hours) yearly.

Candidates must be registered voters within Walla Walla County. Please contact Renee.Hadley@wwccd.net for additional details.

Walla Walla County Conservation District

District Staff

Renee Hadley, District Manager
Jenny Freer, Bookkeeper
Joanna Cowles Cleveland, CREP Scientist
Annie Byerley, Conservation Scientist
Eila Chin, Conservation Technician
Grant Traynor, VSP Program Coordinator
Alison Crowley, Education and Outreach
Coordinator
Cat Garza, Conservation Scientist

Board of Supervisors

Jesse McCaw Jim Kent Jeff Schulke Don Schwerin

Our USDA SERVICE CENTER partners

NRCS Staff

Tracy Hanger, District Conservationist Snake River Team Bryce Krueger, WW area Resource Conservationist Katy Martin, Snake River Team Program Support Ryan Foley, Natural Resource Specialist Trevor Shea, Natural Resource Specialist

FSA Staff

Kelley Betts, County Executive Director for WW & Columbia Norma Colunga, Program Analyst Stephanie Kaping, Program Analyst Brooke Barich, Program Analyst Samantha Castoldi, Program Analyst

www.wwccd.net

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