North Fork John Day Watershed Council

Annual Update to Grant County Court

April 16, 2025

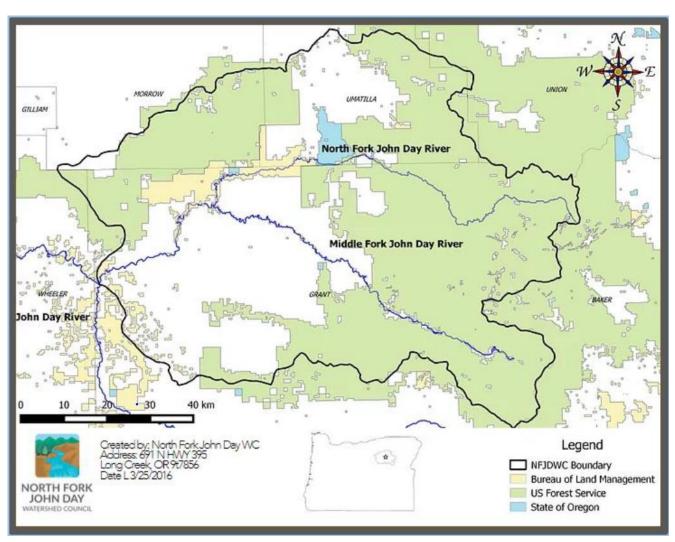


Overview



- NFJDWC-Who we are
- 2024 Funding and Accomplishments
- Plans for 2025

The North **Fork John Day** Watershed Council's mission to restore and protect the <u>natural</u> resources that make up the **North and Middle Fork** John Day Watersheds.





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Javan Bailey

Restoration Program Manager javan@nfjdwc.org

NFJDWC Staff and Board of Directors

Board of Directors

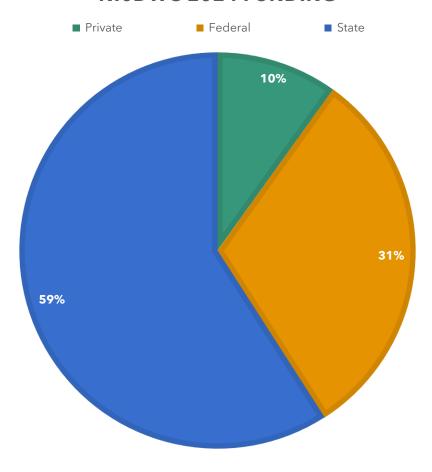
John Zakrajsek, Chairman Shirley Titus, Treasurer

Rick Henslee, Reiba Carter Smith, Mark Reitmann, Dan Kreamier, Don Hartley, Karen Flagg, Mike Titus

Who funded us in 2024?

Presentation title

NFJDWC 2024 FUNDING



Private	\$ 191,261.74
State	\$ 1,139,80.03
Federal	\$ 598,122.21
Total 2024 Budget	\$1,929,183.98

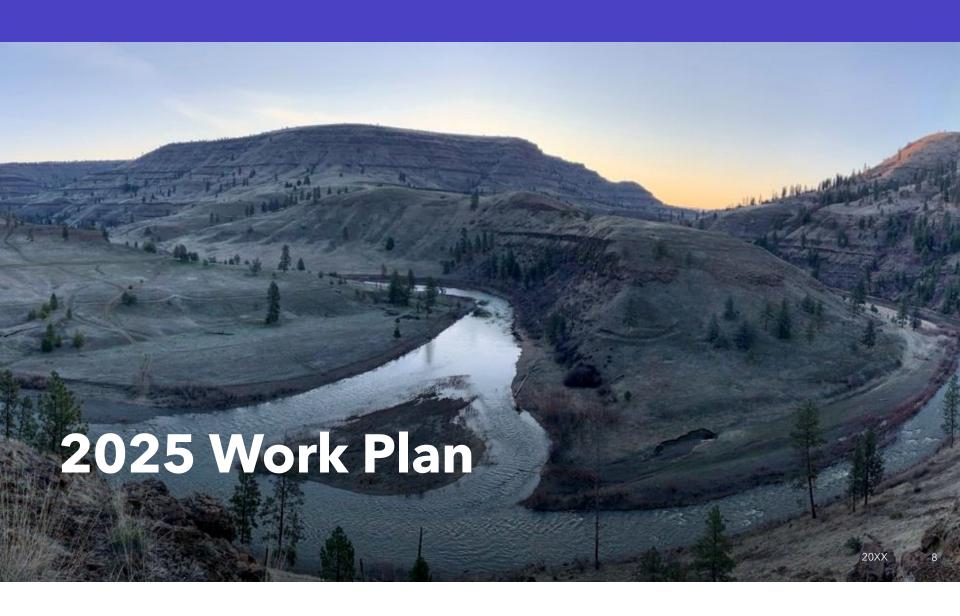
Funds that stayed in Grant County

Contracted Services	\$ 907,623.92
Facilities & Maintenance	\$ 1,821.83
Vehicle Supplies & Maintenance	\$ 4,751.74
Materials & Supplies & Other Purchases	\$ 4,818.65
Salaries	\$ 343,464.68
Total 2024	\$ 1,262,480.82

2023-2025 Restoration Accomplishments

- <u>5.02 miles</u> of stream protected
- <u>5.54 miles</u> of stream treated with large wood or BDAs/PALS
 - 341 large wood jams installed
 - 194 BDAs and PALS installed
- 23,250 riparian plants installed
- <u>1,000</u> of plants grown out in NFJDWC native plant nursery

- 123 acres thinned
- 155 acres of juniper removal
- <u>0.2 acres</u> of aspen protected
- **7** springs/or troughs developed
- 3 cisterns installed
- <u>14 acres</u> of weeds treated
- 8.9 miles of livestock fence installed



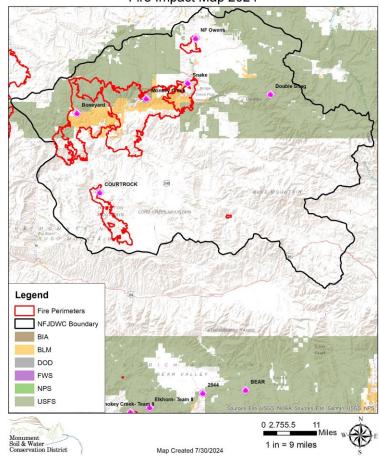
NORTH FORK JOHN DAY WATERSHED COUNCIL WORK PLAN 2025-2027										
CAPACITY AND PROGRAM SUPPORT										
		Funder(s) &	2025-	2026-			Private	Public		
Project or Initiative Name	Project Type	Partners	2026	2027	Watershed	Town/Area	land	land		
CTWS Program Support/Project Development	program support to develop restoration projects that align with the CTWS' mission	ctws	x	x			X	х		
Council Capacity	general support for day to day WC operations including: monthly executive committee meeting, quarterly full board meetings, organziational self assesment, policy review and update as necessary, strategic plan review	OWEB	x	x	North and Middle Fork John Day Watersheds	Long Creek, Fox, Monument, Hamilton, Ritter, Galena, Bates, Dale, Meadowbrook, Ukiah, Granite, Heppner	x	x		
FIP Capacity 2024-2025 Biennium 3	Partnership support to participate in JDBP	OWEB FIP, JDBP	x				x	х		
JDBP Strategic Action Plan Revisions	Partnership support to participate in JDBP SAP rewrite	OWEB FIP, JDBP	x	x			x	x		
		RESTORAT	ION							
		Funder(s) &	2025-	2026-			Private	Public		
Project or Initiative Name	Project Type	Partners	2026	2027	Watershed	Town/Area	land	land		
Program Support Phipps Meadow	coordination of design team/process for the large muti agency/organization effort at Phipps Meadow	CTWS, BMLT, USFS, ODFW, BOR	x		Upper Middle Fork John Day	Bates/Austin	x			
Program Support Bates Reconnection Design	coordination of design team/process for the large scale Bates Pond/Bridge Creek bypass project	CTWS, OWEB FIP, OWRD, CTWS	x		Upper Middle Fork John Day	Bates		х		
Ritter Riparian Restoration Assessment	project development for restoration projects in the Ritter area	CTWS, RLMT, local landowners	x	x	Lower Middle Fork John Day	Ritter	x			

technical assistance project to plan large scale restoration efforts across private lands impacted by 2024 wildfires	OWEB, JDBP, local landowners	x	x	North and Middle Fork John Day Watersheds	Ritter, Dale, Fox, Ukiah	x	
post fire restoration, seeding, planting, erosion control	OWEB, ODF, RLMT, local landowners,	x	x	Lower Middle Fork John Day-Eightmile Creek	Ritter	x	
low-tech process based restoration, revegetation	OWEB, ODFW, RLMT	x		Lower Middle Fork John Day-Sixmile Creek	Ritter	x	
low-tech process based restoration, revegetation	OWEB, ODFW, RLMT	x	X	Lower Middle Fork John Day-Eightmile Creek	Ritter	x	
fencing	OWEB GNA, BLM	x		North Fork John Day-Wall Creek	Monument		х
low-tech process based restoration, revegetation, berm removal, irrigation, water rights transfer	OWEB GNA, BLM	x	x	North Fork John Day-Wall Creek	Monument		x
stage 8 restoration, channel fill/modification, floodplain modification, revegetation, protection fencing	USFS, OWEB FIP, BPA	x	x	Middle Fork John Day- Camp Creek	Bates/Galena		х
mine tailings restoration, instream and floodplain modification, revegetation	OWEB FIP, CTUIR, USFS	x		North Fork Headwaters-Bull Run Creek	Granite		x
planting, fencing,	TFT	х		Middle Fork John Day	Galena	х	
monitoring	MONITORII	NG	<u> </u>	-			
	Funder(s) &	2025-	2026-			Private	Public
Project Type	Partners	2026	2027	Watershed	Town/Area	land	land
monitoring (temp, flow, macros)	OWEB, PCSRF, ODFW	x		Middle Fork John Day	Bates, Galena, Ritter	x	x
water quality monitoring (temp, flow, macros)	OPRD	x	X	Upper Middle Fork	Bates		x
habitat monitoring	ODFW, Monument SWCD	X		North Fork John Day-Fox Creek	Fox	x	
water quality monitoring (temp, flow, habitat, fish in/out)	OWEB FIP, ODFW, CTUIR, USFS	x	x	North Fork John Day	Dale, Granite, Ukiah		x
	project to plan large scale restoration efforts across private lands impacted by 2024 wildfires post fire restoration, seeding, planting, erosion control low-tech process based restoration, revegetation low-tech process based restoration, revegetation low-tech process based restoration, revegetation low-tech process based restoration, revegetation, revegetation, prevegetation, prevegetation, prevegetation, prevegetation, protection fencing lil/modification, floodplain modification, revegetation, protection fencing mine tailings restoration, instream and floodplain modification, revegetation planting, fencing, monitoring Project Type water quality monitoring (temp, flow, macros) water quality monitoring (temp, flow, macros) habitat monitoring (temp, flow, habitat, fish	project to plan large scale restoration efforts across private lands impacted by 2024 wildfires post fire restoration, seeding, planting, erosion control low-tech process based restoration, revegetation low-tech process based restoration, revegetation, berm removal, irrigation, water rights transfer stage 8 restoration, channel fill/modification, revegetation, protection fencing mine tailings restoration, revegetation mine tailings restoration, instream and floodplain modification, revegetation planting, fencing, monitoring Project Type water quality monitoring (temp, flow, macros) water quality monitoring (temp, flow, macros) water quality monitoring (temp, flow, habitat, fish lisses	project to plan large scale restoration efforts across private lands impacted by 2024 wildfires post fire restoration, seeding, planting, erosion control low-tech process based restoration, revegetation low-tech process based restoration, revegetation, water rights transfer stage 8 restoration, water rights transfer stage 8 restoration, floodplain modification, revegetation, protection fencing mine tailings restoration, instream and floodplain modification, revegetation planting, fencing, monitoring TFT X MONITORING Project Type Water quality monitoring (temp, flow, macros) water quality monitoring (temp, flow, macros) WEB FIP, OPEN TTUIR, USFS X MONITORING Project Type Water quality OWEB, PCSRF, ODFW water quality monitoring (temp, flow, macros) OWEB FIP, ODFW, TUIR, USFS OWEB, OTUIR, USFS A COPFW, CTUIR, USFS OWEB, ODFW, CTUIR, USFS OWEB, PCSRF, ODFW, CTUIR, USFS OWEB FIP, ODFW, CTUIR, USFS	project to plan large scale restoration efforts across private lands impacted by 2024 wildfires post fire restoration, seeding, planting, erosion control low-tech process based restoration, revegetation low-tech process based restoration, revegetation, berm removal, irrigation, water rights transfer stage 8 restoration, channel fill/modification, revegetation, protection fencing mine tailings restoration, instream and floodplain modification, revegetation planting, fencing, monitoring mine tailings restoration planting, fencing, monitoring modification, revegetation planting, fencing, monitoring MONITORING Project Type Water quality monitoring (temp, flow, macros) OWEB FIP, OPRD X X X X X X X X X X X X X	project to plan large scale restoration felforts across private lands impacted by 2024 wildfires post fire restoration, seeding, planting, erosion control low-tech process based restoration, revegetation OWEB, ODFW, RLMT	project to plan large scale restoration efforts across private lands impacted by 2024 wildfree prospection of planting, planting, ending, planting, ending planting, revegetation, pervegetation, pervegetation, permergent planting, water rights transfer stage 8 restoration, pervegetation planting, monitoring mine tailings restoration, project Type water quality monitoring (temp, flow, macros) OWEB, PDF, RLMT, Docal landowners, and planting, flencing, monitoring water quality monitoring (temp, flow, macros) OWEB, ODF, RLMT, RLMT, PLMT, PLMT	project to plan large scale restoration elforts across private lands impacted by 2024 wildfires post fire restoration, seeding, planting, end process based restoration, revegetation (DPW, RLMT Provest Stased restoration, revegetation planting, and floodplain modification, protection fencing mine tailings restoration, instream and floodplain modification, protection fencing mine tailings restoration, instream and floodplain modification, protection fencing mine tailings restoration, instream modification, protection fencing mine tailings restoration, protection fencing modification, protect Type water quality monitoring (temp, flow, material) protection

MFJDR Stream Temp Buffering	groundwater monitoring	OWEB FIP, ODFW, Univesity of Idaho	X	x	Middle Fork John Day	Bates, Galena, Ritter	x	x
SFJDWC Supplemental FIP monitoring	habitat monitoring, drone surveys	OWEB, JDBP, consultant	X		North and Middle Fork John Day Watersheds	Bates, Galena, Ritter, Dale, Granite, Ukiah	x	x
	OUTREACH	and COMMUN	TY ENGA	AGEMEN	Γ			
Project or Initiative Name	Project Type	Funder(s) & Partners	2025- 2026	2026- 2027	Watershed	Town/Area	Private land	Public land
NFJDWC Native Plant Nursery	plant propagation program from small restoration projects and for landowner distribution	Bella Vista, Long Creek School	x	x	North and Middle Fork John Day Watersheds	Long Creek, Fox, Monument, Hamilton, Ritter, Galena, Bates, Dale, Meadowbrook, Ukiah, Granite, Heppner	x	
Free Fishing Day	annual free fishing day event at Twin Ponds in partnership with USFS and CTUIR	NFJDWC, CTUIR, USFS	x	x	North Fork John Day- Camas Creek	Dale, Granite, Ukiah	x	x
Bates Pond Community Engagement	larger community engagement efforts for parties interested in the Bates Pond project	OPRD	x	x	Middle Fork Headwaters	Bates		x

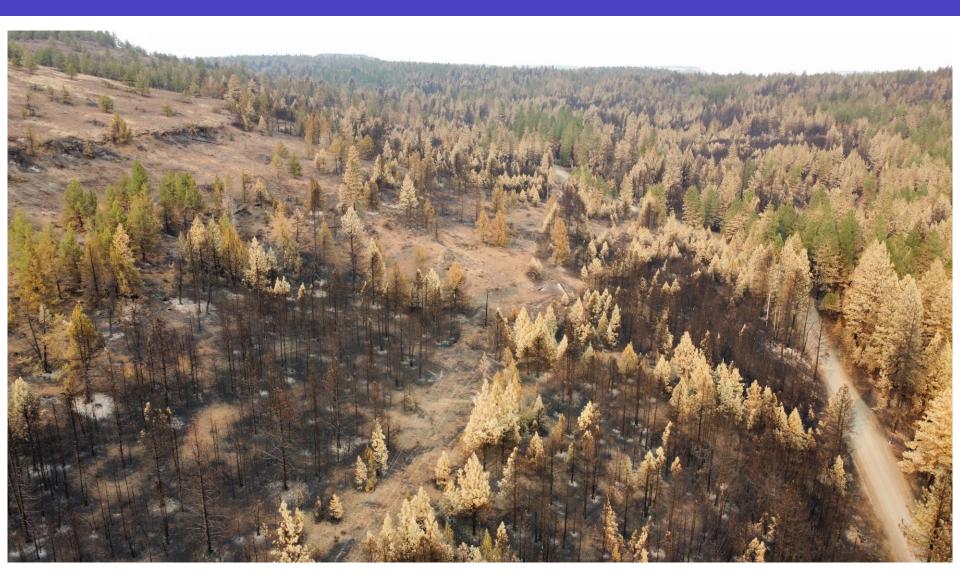
Post Fire Recovery Planning

North Fork John Day Watershed Council Fire Impact Map 2024



- NFJDWC total service area is: 1,688,110 Acres
- The 2024 wildfire impacts within NFJDWC service area: 261,964 Acres
- This represents **16%** of the total service are \mathbf{a}_{xx}

Monkey Creek Fire Impacts





Boag Creek before and after Courtrock Fire























Thank you



Call us or stop by if you have questions or want to hear more about our projects and programs!

541-421-3018

You can also visit us at www.nfjdwc.org