

<b>Region 1 - North Coast Grants Awarded, October 2019</b>					
<b>Restoration Projects</b>					
<b>Project #</b>	<b>Grantee</b>	<b>Project Title</b>	<b>Brief Description</b>	<b>Amount Awarded</b>	<b>County</b>
220-1009	MidCoast WC	Yaquina Tidal Wetland Restoration	A 55-acre site along the Yaquina River will be restored to its native tidal wetland habitat. Restoration actions will remove portions of a remnant dike, create new tidal channels, and plant native vegetation.	435,736	Lincoln
220-1006	Tillamook Estuaries Partnership	Peterson Creek Aquatic Organism Passage Improvement	A fish barrier will be replaced with a bridge on Peterson Creek, a tributary of the Miami River in Tillamook County that provides important habitat for salmon and lamprey. Access will be restored to over 6 miles of stream habitat.	372,300	Tillamook
220-1012	Siuslaw WC	Fivemile-Bell Restoration Project, Phase 5	This project completes the final phase of a ten-year collaborative landscape-level floodplain restoration project in the Tahkenitch Lake basin south of Florence. Activities to be completed include stream channel reconstruction and native plant revegetation.	362,704	Douglas
220-1001	The Nature Conservancy	Kilchis Porter Tidal Wetland Restoration Project_2019	Tidal wetlands will be restored on a 60-acre site in the Kilchis River estuary on Tillamook Bay. Restoration actions will remove dikes, recreate tidal channels, and restore native vegetation.	468,084	Tillamook
220-1002	Siuslaw SWCD	Bessey's North Fork Siuslaw & McLeod Creek Floodplain Restoration	This floodplain restoration project addresses limiting factors for coho salmon in the Siuslaw watershed. Restoration will reconnect the North Fork Siuslaw River to 14 acres of floodplain and restore stream habitat.	527,097	Lane
<b>Total Restoration Projects</b>				<b>\$ 2,165,921</b>	
<b>Region 1 Total Board Award</b>				<b>\$ 2,397,036</b>	<b>26%</b>
<b>Regions 1-6 Grand Total Board Award</b>				<b>\$ 9,284,183</b>	

<b>Region 1 - North Coast Grants Awarded, October 2019</b>					
<b>Technical Assistance (TA) Projects</b>					
<b>Project #</b>	<b>Grantee</b>	<b>Project Title</b>	<b>Brief Description</b>	<b>Amount Awarded</b>	<b>County</b>
220-1018	Tillamook Estuaries Partnership	Tillamook River Wetlands: Engineering and Design	Final designs will be achieved for the Tillamook River Wetlands project, a 73-acre restoration project located on a site in the Tillamook River estuary.	74,998	Tillamook
220-1016	CREST	Coastal Dune Prairie Habitat Restoration at West Sand Island	Designs will be developed for coastal prairie restoration and enhancement at West Sand Island, an island in the Columbia River that contains rare habitat.	24,049	Clatsop
220-1015	Lower Nehalem WC	Lower Nehalem Tributary Junctions Large Wood Engineering Designs	The project will develop designs for stream restoration at key locations on the lower Nehalem River, addressing habitat limitations for juvenile salmon on the River.	74,140	Tillamook
<b>Total TA Projects</b>				<b>\$ 173,187</b>	
<b>Region 1 Total Board Award</b>				<b>\$ 2,397,036</b>	<b>26%</b>
<b>Regions 1-6 Grand Total Board Award</b>				<b>\$ 9,284,183</b>	

<b>Region 1 - North Coast Grants Awarded, October 2019</b>					
<b>Stakeholder Engagement (SE) Projects</b>					
<b>Project #</b>	<b>Grantee</b>	<b>Project Title</b>	<b>Brief Description</b>	<b>Amount Awarded</b>	<b>County</b>
220-1020	Lincoln SWCD	Bay to Headwaters: Siletz River Community Outreach, Engagement & Conservation	This project funds a multi-year outreach campaign to engage stakeholders within the Siletz River watershed. Building a network of community connections will increase capacity to carry out restoration projects identified in the Siletz Coho Business Plan.	33,469	Lincoln
220-1021	Lower Nehalem WC	Lower Nehalem Anchor Habitats Landowner Outreach	The project will engage landowners about restoration in 38 distinct areas of the Lower Nehalem River identified as important habitat in the Nehalem Coho Strategic Action Plan.	24,459	Tillamook
<b>Total SE Projects</b>				<b>\$ 57,928</b>	
<b>Region 1 Total Board Award</b>				<b>\$ 2,397,036</b>	<b>26%</b>
<b>Regions 1-6 Grand Total Board Award</b>				<b>\$ 9,284,183</b>	

<b>Region 2 - Southwest Oregon Grants Awarded, October 2019</b>					
<b>Restoration Projects</b>					
<b>Project #</b>	<b>Grantee</b>	<b>Project Title</b>	<b>Brief Description</b>	<b>Amount Awarded</b>	<b>County</b>
220-2011	Partnership for the Umpqua Rivers	Glover Estuary Enhancement	Two failing tidegates will be replaced with new tidegates to improve coho passage to thirty acres of winter rearing habitat on a Smith River ranch, near Reedsport.	723,973	Douglas
220-2015	Applegate Partnership, Inc.	Lower Bridgepoint Dam Fish Passage Project	A fish passage barrier on Williams Creek, a tributary to The Applegate River near Williams, will be replaced with a new water intake system that will eliminate the dam and improve passage for coho to upstream habitats.	328,850	Josephine
220-2005	Coos Watershed Association	Catching and Boone Creek Fish Passage and Habitat Restoration	Trees will be planted and fencing installed along a two mile section of Catching and Boone Creek near Coos Bay to enhance stream habitat and improve water quality for coho.	384,759	Coos
220-2003	Coos Watershed Association	Tioga Creek Instream & Fish Passage Restoration	Coho salmon habitat structures will be placed in two miles of Tioga Creek and three fish barriers will be replaced to provide access to fish habitat.	448,377	Coos
<b>Total Restoration Projects</b>				<b>\$ 1,885,959</b>	
<b>Region 2 Total Board Award</b>				<b>\$ 2,206,274</b>	<b>24%</b>
<b>Regions 1-6 Grand Total Board Award</b>				<b>\$ 9,284,183</b>	

<b>Region 2 - Southwest Oregon Grants Awarded, October 2019</b>					
<b>Technical Assistance (TA) Projects</b>					
<b>Project #</b>	<b>Grantee</b>	<b>Project Title</b>	<b>Brief Description</b>	<b>Amount Awarded</b>	<b>County</b>
220-2025	Applegate Partnership, Inc.	Murphy Dam Irrigation and Fish Passage Improvement Project	Engineering design alternatives will be developed for addressing fish passage at the Murphy Dam, located on the Applegate River.	74,987	Josephine
220-2020	Applegate Partnership, Inc.	Evans Cr Fish Passage - Wimer Siphon	An engineering design will be developed for the removal of a dam on Evans Creek, located near Wimer, to help improve fish access to upstream habitat.	36,614	Jackson
220-2026	Water Watch of Oregon	Slate Creek Dam Removals Phase 1	Engineering designs will be developed for removal of three dams and replacement irrigation systems on Slate Creek located near Grants Pass. When constructed, the improvements will provide access to 15 miles of habitat for steelhead and coho.	67,500	Josephine
220-2018	Cascade Pacific RC&D	Tenmile Lakes Watershed Big Creek Land Acquisition Technical Assistance	The project will complete necessary land transaction elements for a potential acquisition of a property on lower Big Creek, located near Lakeside, for its important ecological values.	36,841	Coos
220-2024	Coos Watershed Association	Palouse Tide Gate Replacement Design Analysis	Engineering design alternatives will be developed for the replacement of the Palouse Creek tide gate, located near Coos Bay, to enhance passage for coho and protect agricultural uses above the site.	74,988	Coos
<b>Total TA Projects</b>				<b>\$ 290,930</b>	
<b>Region 2 Total Board Award</b>				<b>\$ 2,206,274</b>	<b>24%</b>
<b>Regions 1-6 Grand Total Board Award</b>				<b>\$ 9,284,183</b>	

<b>Region 2 - Southwest Oregon Grants Awarded, October 2019</b>					
<b>Stakeholder Engagement (SE) Projects</b>					
<b>Project #</b>	<b>Grantee</b>	<b>Project Title</b>	<b>Brief Description</b>	<b>Amount Awarded</b>	<b>County</b>
220-2029	Applegate Partnership, Inc.	Lower Williams Cr Landowner Engagement	Landowners on the lower reach of Williams Creek, near Provolt, will be engaged to discuss restoration opportunities in stream corridors.	29,385	Josephine
<b>Total SE Projects</b>				<b>\$ 29,385</b>	
<b>Region 2 Total Board Award</b>				<b>\$ 2,206,274</b>	<b>24%</b>
<b>Regions 1-6 Grand Total Board Award</b>				<b>\$ 9,284,183</b>	

<b>Region 3 - Willamette Basin Grants Awarded, October 2019</b>					
<b>Restoration Projects</b>					
<b>Project #</b>	<b>Grantee</b>	<b>Project Title</b>	<b>Brief Description</b>	<b>Amount Awarded</b>	<b>County</b>
220-3013	Calapooia WC	Upper Calapooia Steelhead Habitat Enhancement	Stream conditions for native winter steelhead will be restored in the Calapooia River headwaters by restoring natural river processes that form habitat for native fish, attenuate high water flows, and improve water quality.	156,669	Linn
220-3002	Lower Columbia Estuary Partnership	Horsetail Creek Floodplain Restoration Project Phase II	The diversity, quality, and quantity of stream and floodplain habitats will be improved in Horsetail Creek, located in the Lower Columbia River Gorge in Multnomah County. Stream conditions will be restored to provide refuge habitat for native fish and encourage additional beaver activity, and the native plant community will be restored on 30 acres of floodplain next to the stream.	168,850	Multnomah
220-3006	Greenbelt Land Trust	Bald Hill Farm Restoration Phase 3	Prairie habitat will be restored on 81 acres, and 39 acres of streamside habitat will be restored on Greenbelt Land Trust's Bald Hill Farm conservation property near Corvallis, Oregon. Agricultural pastures will be retired and converted to a diverse, native prairie plant community and a streamside forest will be restored to support sensitive native wildlife species impacted by loss and degradation of their habitats.	111,026	Benton
220-3003	Sandy River Basin WC	Sandy-Salmon Floodplain Reconnection Phase II	Phase two restoration will build on previous work to continue partial removal of a levee and placement of wood structures instream to mimic natural log jams in the Salmon River and Sandy River confluence area. This will reconnect the river with its floodplain and open historic side-channels, which will disperse river energy across the floodplain and provide migratory and rearing habitat for native salmon.	293,320	Clackamas
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<b>Restoration Projects Continued</b>					
220-3012	Long Tom WC	Coyote-Spencer Wetlands Oak and Prairie Habitat Restoration: Phase I	Open oak and prairie habitat will be resored across 104 acres on the McKenzie River Trust's Coyote-Spencer Wetlands conservation property located at the confluence of Coyote and Spencer creeks in the Long Tom Watershed. Encroaching woody plant species will be removed and prescribed fire will be reintroduced to establish populations of rare native and culturally important plant species to restore habitats for native wildlife.	163,749	Lane
220-3005	Institute for Applied Ecology	Upland prairie restoration for Kincaid's lupine and Fender's blue butterfly	Prairie habitat will be restored and native Kincaid's lupine flower populations will be augmented near Corvallis and Salem to meet recovery targets for this plant to be delisted from the Endangered Species Act. This will also support recovery of Fender's blue butterfly because the Kincaid's lupine serves as the host plant to this butterfly.	245,493	Benton
220-3009	Marys River WC	Recovering System Process in the Upper Marys River Basin	Priority stream habitat will be restored in the Upper Marys River to improve water quality and habitat for native cutthroat trout and Pacific lamprey. Native streamside vegetation communities will be restored, fish passage barriers limiting access to stream habitat will be addressed, and instream conditions will be improved to provide habitat for native fish.	205,153	Benton
<b>Total Restoration Projects</b>				<b>\$ 1,344,260</b>	
<b>Region 3 Total Board Award</b>				<b>\$ 1,420,624</b>	<b>15%</b>
<b>Regions 1-6 Grand Total Board Award</b>				<b>\$ 9,284,183</b>	

<b>Region 3 - Willamette Basin Grants Awarded, October 2019</b>					
<b>Technical Assistance (TA) Projects</b>					
<b>Project #</b>	<b>Grantee</b>	<b>Project Title</b>	<b>Brief Description</b>	<b>Amount Awarded</b>	<b>County</b>
220-3017	Long Tom WC	Upper Long Tom Restoration Planning	Increasing landowner interest in the Upper Long Tom watershed near Veneta, Oregon will be turned into on-the-ground habitat restoration and conservation projects. Restoration opportunities on public and private landownerships will be prioritized and restoration plans will be developed for priority habitat areas for native fish and wildlife.	31,778	Lane
220-3016	Coast Fork Willamette WC	Creswell Butte: Restoration Design & Engineering	Restoration design alternatives will be created for a property in Creswell, Oregon that is protected by a Conservation Easement. Restoration actions will restore and protect legacy oak habitat and open meadow habitats that are overgrown with invasive plant species; these priority habitats are at risk of being lost if no action is taken.	44,586	Lane
<b>Total TA Projects</b>				<b>\$ 76,364</b>	
<b>Region 3 Total Board Award</b>				<b>\$ 1,420,624</b>	<b>15%</b>
<b>Regions 1-6 Grand Total Board Award</b>				<b>\$ 9,284,183</b>	

<b>Region 3 - Willamette Basin Grants Awarded, October 2019</b>					
<b>Stakeholder Engagement (SE) Projects</b>					
<b>Project #</b>	<b>Grantee</b>	<b>Project Title</b>	<b>Brief Description</b>	<b>Amount Awarded</b>	<b>County</b>
None					
<b>Total SE Projects</b>				\$ -	
<b>Region 3 Total Board Award</b>				<b>\$ 1,420,624</b>	<b>15%</b>
<b>Regions 1-6 Grand Total Board Award</b>				<b>\$ 9,284,183</b>	

<b>Region 4 - Central Oregon Grants Awarded, October 2019</b>					
<b>Restoration Projects</b>					
<b>Project #</b>	<b>Grantee</b>	<b>Project Title</b>	<b>Brief Description</b>	<b>Amount Awarded</b>	<b>County</b>
220-4003	Hood River SWCD	West Fork Hood River at Red Hill Instream Habitat Project	Instream fish habitat structures will be placed along a one mile segment of the West Fork Hood River to improve habitat for spring Chinook, coho, and summer steelhead.	87,401	Hood River
220-4001	Jefferson SWCD	Beaver Creek Watershed Restoration	This landscape scale project will employ multiple actions to enhance upland, streamside, and instream habitats for fish and wildlife throughout the entire watershed of Beaver Creek, a tributary to Trout Creek.	278,832	Jefferson
220-4008	Lone Pine Irrigation District	LPID Irrigation Modernization Project	This is the first of two phases to convert open ditch irrigation conveyance systems to buried pipe, resulting in permanently conserved water in the Middle Deschutes River.	600,000	Crook
220-4000	Jefferson SWCD	Stenersen Upland Habitat Improvement Project	Wildlife habitat will be enhanced in the Calf Gulch Creek subbasin, a tributary of Trout Creek, by removing Western juniper and reseeding native grasses.	253,609	Jefferson
<b>Total Restoration Projects</b>				<b>\$ 1,219,842</b>	
<b>Region 4 Total Board Award</b>				<b>\$ 1,611,271</b>	<b>17%</b>
<b>Regions 1-6 Grand Total Board Award</b>				<b>\$ 9,284,183</b>	

<b>Region 4 - Central Oregon Grants Awarded, October 2019</b>					
<b>Technical Assistance (TA) Projects</b>					
<b>Project #</b>	<b>Grantee</b>	<b>Project Title</b>	<b>Brief Description</b>	<b>Amount Awarded</b>	<b>County</b>
220-4012	Trout Unlimited Inc.	West Canal Water Quality Treatment Design	Engineering plans will be developed to reduce external phosphorus loading into Upper Klamath Lake from the West Canal.	70,338	Klamath
220-4009	Trout Unlimited Inc.	Walker Farms Water Quality Improvements	This project will produce designs for water management, wetland modifications, and sediment retention to improve water quality in Upper Klamath Lake.	58,456	Klamath
220-4014	Klamath SWCD	Upper Klamath Lake Lower Algoma Design Technical Assistance	This project will result in plans to restore aquatic habitat for sucker species and improve water quality in Upper Klamath Lake by reducing agricultural impacts.	75,000	Klamath
220-4015	Deschutes River Conservancy	Deschutes River Streamflow Restoration Implementation Framework Plan	The project will develop a plan to restore instream flow in the Deschutes River downstream of Wickiup Reservoir, which is critical for fish habitat.	73,944	Deschutes
220-4011	Klamath Watershed Partnership	Upper Klamath Lake - Lakeside Farms Converted Wetland Conceptual Design	This project will develop design alternatives to improve wildlife habitat and water quality in an agricultural watershed draining to Upper Klamath Lake.	37,296	Klamath
<b>Total TA Projects</b>				<b>\$ 315,034</b>	
<b>Region 4 Total Board Award</b>				<b>\$ 1,611,271</b>	<b>17%</b>
<b>Regions 1-6 Grand Total Board Award</b>				<b>\$ 9,284,183</b>	

<b>Region 4 - Central Oregon Grants Awarded, October 2019</b>					
<b>Stakeholder Engagement (SE) Projects</b>					
<b>Project #</b>	<b>Grantee</b>	<b>Project Title</b>	<b>Brief Description</b>	<b>Amount Awarded</b>	<b>County</b>
220-4019	Lake County Umbrella WC	Forest Health Engagment in Lake and Klamath Counties	This project will promote the understanding and awareness of forest health and management practices that will improve wildlife habitat and minimize high intensity forest fires through a short film, workshops, and community meetings.	31,733	Lake
220-4018	Crook SWCD	Irrigation Efficiency for Water Quality Improvement in the Lower Crooked River Watershed	Patrons in two irrigation disticts in the Lower Crooked River watershed will be engaged to promote opportunities to address water quality in the river.	14,756	Crook
220-4017	Klamath Watershed Partnership	Upper Klamath Basin Watershed Action Plan Stakeholder Outreach	Partners will utilize the newly completed Upper Klamath Basin Watershed Action Plan as a basis to engage private landowners to develop restoration projects on their land.	29,906	Klamath
<b>Total SE Projects</b>				<b>\$ 76,395</b>	
<b>Region 4 Total Board Award</b>				<b>\$ 1,611,271</b>	<b>17%</b>
<b>Regions 1-6 Grand Total Board Award</b>				<b>\$ 9,284,183</b>	

<b>Region 5 - Eastern Oregon Grants Awarded, October 2019</b>					
<b>Restoration Projects</b>					
<b>Project #</b>	<b>Grantee</b>	<b>Project Title</b>	<b>Brief Description</b>	<b>Amount Awarded</b>	<b>County</b>
220-5017	Burnt River SWCD	More Irrigation and Riparian	Located near Unity, 37 acres will be converted to an irrigation system that eliminates contaminated wastewater discharge to the South Fork Burnt River. The streamside areas will be improved with fencing to facilitate better management and improve water quality.	78,209	Baker
220-5016	Baker Valley SWCD	Foothill Irrigation	Irrigation systems on 182 acres in North Powder will be converted to reduce field runoff and improve water quality in the nearby Powder River.	131,010	Baker
220-5015	Eagle Valley SWCD	Eagle Creek Irrigation	Irrigation systems on 191 acres near Richland will be converted to eliminate wastewater discharge and improve water quality in the Powder River Watershed.	24,760	Baker
220-5018	Malheur WC	Jacobsen Gulch: It needs piping	In Jacobsen Gulch near Ontario, an irrigation canal will be converted to pipeline to reduce sediment, nutrient, and bacteria pollution in the Snake River.	83,181	Malheur
220-5002	Owyhee WC	Owyhee Weed Wars	Covering 4 million acres in Jordan Valley this project will continue a long standing effort to control weeds in southern Malheur County, improving wildlife habitat.	143,454	Malheur
220-5007	Owyhee WC	In A Van Down By the River	Irrigation systems on 27 acres will be converted to eliminate sediment, nutrient and bacteria contributions to the adjacent Owyhee River near Adrian, Oregon.	51,485	Malheur
220-5004	Malheur WC	Keeping Dirt (and Poop!) in its Place in Jacobsen Gulch	In Jacobsen Gulch near Ontario, irrigation systems on 66 acres will be converted to reduce runoff, improving water quality in the Snake River.	55,199	Malheur
220-5008	Malheur WC	Aussie Dog Water Quality Improvement	In Jacobsen Gulch near Ontario, irrigation systems on 43.5 acres will be converted to eliminate field runoff, improving water quality in the Snake River.	70,130	Malheur
220-5014	Wallowa SWCD	Big Sheep Creek Fence III	On US Forest Service land near Joseph, 3.5 miles of fence will be constructed to reduce livestock impacts to Big Sheep Creek. The creek is habitat for ESA-listed Chinook salmon, steelhead and bull trout and the fence will reduce disturbance of Chinook redds by cattle.	49,928	Wallowa
220-5003	Malheur WC	Mockingbird 2	In Harper, adjacent to the Malheur River, irrigation systems on 89 acres will be converted to eliminate wastewater and improve water quality in the Malheur River.	67,216	Malheur
<b>Total Restoration Projects</b>				<b>\$ 754,572</b>	
<b>Region 5 Total Board Award</b>				<b>\$ 792,355</b>	<b>9%</b>
<b>Regions 1-6 Grand Total Board Award</b>				<b>\$ 9,284,183</b>	

<b>Region 5 - Eastern Oregon Grants Awarded, October 2019</b>					
<b>Technical Assistance (TA) Projects</b>					
<b>Project #</b>	<b>Grantee</b>	<b>Project Title</b>	<b>Brief Description</b>	<b>Amount Awarded</b>	<b>County</b>
220-5023	Malheur SWCD	Powder River Fish Habitat Survey (Phase 1)	A survey from Mason Dam to Baker City on the Powder River will determine where and what types of improvements would be effective at improving fishing for the public and restoring overall river health.	37,783	Baker
<b>Total TA Projects</b>				<b>\$ 37,783</b>	
<b>Region 5 Total Board Award</b>				<b>\$ 792,355</b>	<b>9%</b>
<b>Regions 1-6 Grand Total Board Award</b>				<b>\$ 9,284,183</b>	

<b>Region 5 - Eastern Oregon Grants Awarded, October 2019</b>					
<b>Stakeholder Engagement (SE) Projects</b>					
<b>Project #</b>	<b>Grantee</b>	<b>Project Title</b>	<b>Brief Description</b>	<b>Amount Awarded</b>	<b>County</b>
None					
<b>Total SE Projects</b>				\$	-
<b>Region 5 Total Board Award</b>				\$	792,355
					9%
<b>Regions 1-6 Grand Total Board Award</b>				\$	9,284,183

<b>Region 6 - Mid-Columbia Basin Grants Awarded, October 2019</b>					
<b>Restoration Projects</b>					
<b>Project #</b>	<b>Grantee</b>	<b>Project Title</b>	<b>Brief Description</b>	<b>Amount Awarded</b>	<b>County</b>
220-6003	Grant SWCD	2020 John Day Basin Fish Habitat Enhancement Program	Streamside fencing will protect over two miles of sensitive steelhead streams in the John Day watershed by excluding livestock, feral horses, and elk.	21,350	Grant
220-6005	Wheeler SWCD	Pine Hollow Middle and Upper Restoration	Located on Pine Hollow Creek, a steelhead stream in SE Wheeler County, this project will restore passage for native fish by correcting a culvert removing a barrier and will add instream habitat structures.	122,842	Wheeler
220-6001	Walla Walla Basin Watershed Foundation	Lampson Habitat Side Channel Entrance Construction	This project will increase available habitat and provide habitat structures for steelhead, spring Chinook, and bull trout on the Walla Walla River upstream from Milton Freewater.	65,529	Umatilla
220-6000	South Fork John Day WC	Johnson-Tunnel Creek Juniper Removal	By removing over 500 acres of juniper, this project will enhance winter feed ground for mule deer on the Phillip Schneider Wildlife Area, west of John Day.	137,720	Grant
220-6006	Confed Tribes Warm Springs	Reynolds Creek Irrigation Efficiency Project	Irrigation improvements will be made on Reynolds Creek, a cold water tributary to the John Day River above Prairie City that supports native fish and improve water quality.	198,345	Grant
220-6004	Bridge Creek WC	Alder Creek Watershed Improvement 1	Removing over 600 acres of juniper upslope of Alder Creek in Wheeler County will improve grassland habitat and a water source will be provided for both wildlife and livestock in this semi-arid ecosystem.	131,282	Wheeler
<b>Total Restoration Projects</b>				<b>\$ 677,068</b>	
<b>Region 6 Total Board Award</b>				<b>\$ 856,623</b>	<b>9%</b>
<b>Regions 1-6 Grand Total Board Award</b>				<b>\$ 9,284,183</b>	

<b>Region 6 - Mid-Columbia Basin Grants Awarded, October 2019</b>					
<b>Technical Assistance (TA) Projects</b>					
<b>Project #</b>	<b>Grantee</b>	<b>Project Title</b>	<b>Brief Description</b>	<b>Amount Awarded</b>	<b>County</b>
220-6009	Wheeler SWCD	Pine Hollow - Shingle Creek Fish Passage	Designs will be developed to remove barriers blocking access to steelhead moving upstream to critical cold water habitat in southeastern Wheeler County.	23,282	Wheeler
220-6010	Confed Tribes Warm Springs	Upper John Day Habitat Project	Partners will assess watershed conditions on 1.5 miles of the John Day River and Reynolds Creek in order to develop designs that will improve native fish habitat, water quality, and wetlands.	74,552	Grant
<b>Total TA Projects</b>				<b>\$ 97,834</b>	
<b>Region 6 Total Board Award</b>				<b>\$ 856,623</b>	<b>9%</b>
<b>Regions 1-6 Grand Total Board Award</b>				<b>\$ 9,284,183</b>	

<b>Region 6 - Mid-Columbia Basin Grants Awarded, October 2019</b>					
<b>Stakeholder Engagement (SE) Projects</b>					
<b>Project #</b>	<b>Grantee</b>	<b>Project Title</b>	<b>Brief Description</b>	<b>Amount Awarded</b>	<b>County</b>
220-6013	North Fork John Day WC	John Day Basin Partnership Stakeholder Outreach Campaign	This project will focus on increasing public awareness of the restoration efforts and opportunities within the John Day Basin.	81,721	Grant
<b>Total SE Projects</b>				<b>\$ 81,721</b>	
<b>Region 6 Total Board Award</b>				<b>\$ 856,623</b>	<b>9%</b>
<b>Regions 1-6 Grand Total Board Award</b>				<b>\$ 9,284,183</b>	