

ProjID	Grant No	FY	Type	Title	Agency	PropDescr	DFG Region	County	RWQCB Region	HUC10	Stream	Lat	Long
720248	P0410309	04/05	FP	South Fork Janes Creek Instream Barrier Removal Phase II	Humboldt Fish Action Council	Improve fish passage on Janes Creek by removing 3 corrugated metal culverts and replacing them with a large arch culvert, small arch culvert and 2 bridges.	R1	Humboldt	North Coast Region	Humboldt Bay-Frontal Pacific Ocean	South Fork Janes Creek	40.88667	-124.060616
721766	UNK_SWR CB_02	04/05	HU	YES Road Upgrade Project	Yager/Van Duzen Environmental Stewards	Prevent 29,000 cubic yards of sediment delivery to streams by dispersing road runoff, reestablishing drainage patterns at 260 stream crossings and treating 40 sites.	R1	Humboldt	North Coast Region	Yager Creek	Lawrence Creek   Yager Creek	40.596938	-123.908096
722804	P0710308	07/08	FP	Conner Creek Fish Passage Improvement Project	Trinity County Planning Department	Restore complete access to 2.5 miles of spawning and rearing habitat for juvenile and adult coho salmon and steelhead during 100% of migration flows by retrofitting two existing crossings that are complete and partial migration barriers.	R1	Trinity	North Coast Region	Big French Creek-Trinity River	Conner Creek	40.750763	-123.083725
723221	P0810308	08/09	HU	2009 Freshwater Creek - Cloney Gulch Road Decommissioning Project- amendment sites	Humboldt County Resource Conservation District	The project will address CDFG recovery priorities through an implementation project of road decommissioning and upslope restoration prescriptions to reduce road-related sediment at 36 sites on 4.5 miles of abandon road.	R1	Humboldt	North Coast Region	Humboldt Bay-Frontal Pacific Ocean	Freshwater Creek	40.773888	-124.04336
723449	P1010501	09/10	HI	Cottaneva Creek Habitat Restoration Project	Eel River Watershed Improvement Group	Install fifteen complex log structures within a two-mile reach of Cottaneva Creek. The proposed project will improve spawning and rearing habitat for salmonids through pool development and enhancement, increased gravel sorting and increased habitat comple	R1	Mendocino	North Coast Region	Usal Creek-Frontal Pacific Ocean	Cottaneva Creek	39.74836	-123.817152
723452	P1010502	09/10	HI	Rowdy Creek Instream Habitat Enhancement Project	Rural Human Services	Install 14 LWD structures along 1500 feet of Rowdy Creek Project will improve spawning habitat and rearing habitat for salmonids through pool development and increased habitat cover. Plant 1000 native conifer trees to provide future large wood recruitment	R1	Del Norte	North Coast Region	Smith River-Frontal Pacific Ocean	Rowdy Creek	41.926637	-124.115872
723460	P0910524	09/10	HU	2009 BLM Salmon Creek Road Decommissioning Project - amendment sites	Pacific Coast Fish Wildlife and Wetlands Restoration Association	The proposed project will reduce impacts to and restore salmonid habitat through implementation of prioritized road decommissioning, erosion control and erosion prevention work in the Headwaters Forest Reserve and Green Diamond portions of Salmon Creek.	R1	Humboldt	North Coast Region	Humboldt Bay-Frontal Pacific Ocean	Salmon Creek	40.657876	-124.098624
723550	P1010519	10/11	HR	The 99 Comprehensive Riparian Project	Humboldt County Resource Conservation District	Reduce sediment contribution to Howe Creek by 12,000 yards prevented from entering Howe Creek and the Lower Eel River system. Stabilize the drainage to facilitate redwood and willow riparian regeneration in th property's conservation easement.	R1	Humboldt	North Coast Region	Price Creek-Eel River	Eel River □ Eel River   Howe Creek   The 99	40.484843	-124.172242
723557	P1010521	10/11	HU	Mill Creek Roads Sediment Reduction	Humboldt County Resource Conservation District	Prevent 15,862.8 yds <sup>3</sup> of sediment from being delivered to Mill Creek and the Mattole River, by treating 22 legacy road related sites including 20 stream crossings.	R1	Humboldt	North Coast Region	Mattole River	Mattole River   Mill Creek	40.324054	-124.289045
723559	P1010305	10/11	HI	Little North Fork Navarro River Wood Enhancement - Phase III	California Conservation Corps	A total of 40 sites containing 58 logs and 11 root wads will be added throughout a 4,940 foot reach of Little North Fork Navarro.	R1	Mendocino	North Coast Region	Navarro Garcia River	Little NF Navarro River	39.199403	-123.489964

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723560	P1010312	10/11	HI	North Fork Big River Stream Habitat Restoration Project	California Conservation Corps	A total of 23 sites containing 47 logs and 2 root-wads, will be added to North Fork Big River. Construction of these 23 sites will increase the quality and quantity of spawning and rearing habitat on a 5,150 foot reach of North Fork Big River.	R1	Mendocino	North Coast Region	Big River	NF Big River	39.304165	-123.557735
723564	P1010321	10/11	FP	Walton Gulch Bridge	California Department of Forestry and Fire Protection	Replace old culvert with engineered bridge and restore stream bed and fish access to Walton Gulch	R1	Mendocino	North Coast Region	Pudding Creek-Frontal Pacific Ocean	Walton Gulch	39.395497	-123.739423
723567	P1030420	10/11	FP	Purrington Creek Fish Passage Project	Sonoma County Department of Transportation and Public Works	Restore passage for juvenile and adult salmonids to 4,700 feet of potential fishbearing habitat by modifying a box culvert stream crossing.	R3	Sonoma	North Coast Region	Lower Russian River	Purrington Creek	38.415397	-122.914571
723568	P1030429	10/11	HU	Dutch Bill Creek Sediment Source Reduction Project	Sonoma County Department of Transportation and Public Works	Reduce future sediment delivery to Dutch Bill Creek by 897 cubic yards by implementing recommended treatments for four high and high-medium priority sediment sources on County-owned roads in the Dutch Bill watershed.	R3	Sonoma	North Coast Region	Lower Russian River	Dutch Bill Creek	38.425103	-122.958488
723570	P1010307	10/11	HI	McMullen Creek Large Wood Enhancement Project – Phase II	California Conservation Corps	16 sites will be constructed to improve pool complexity/depth as well as provide shelter and gravel sorting during high winter flows, increasing the quality and quantity of spawning and rearing habitat.	R1	Mendocino	North Coast Region	Noyo River	McMullen Creek	39.434818	-123.453547
723571	P1010308	10/11	HI	North Fork of South Fork Noyo River Stream Habitat Restoration Project	California Conservation Corps	A total of 31 sites containing structures consisting of 54 logs and 5 root-wads, will be constructed on the North Fork of South Fork Noyo River, enhancing 7840 feet of river.	R1	Mendocino	North Coast Region	Noyo River	NF SF Noyo River	39.40051	-123.685725
723572	P1010310	10/11	HI	Berry Gulch Stream Habitat Restoration Project	California Conservation Corps	A total of 48 sites containing 65 logs and 9 root-wads, and 1 containing existing boulders, will be added to Berry Gulch. Additionally, at one site LWD will be manipulated to reduce fine sediment retention upstream.	R1	Mendocino	North Coast Region	Big River	Berry Gulch	39.354344	-123.684344
723588	P1040401	10/11	HR	Pismo Creek Watershed Arundo Management Program	Central Coast Salmon Enhancement	The objective of this project is to remove Arundo donax from strategic reaches of Pismo Creek watershed in order to improve steelhead habitat.	R4	San Luis Obispo	Central Coast Region	Pismo Creek-Frontal Pacific Ocean	West Corral de Piedra	35.233124	-120.592321
723590	P1010527	10/11	HI	Stream and Floodplain Enhancement of Hunter Creek, Lower Klamath River	Yurok Tribal Fisheries Program	Construct complex wood jams to improve spawning and staging habitat for chinook, coho, and steelhead; increase the amount of high quality overwinter rearing habitat for juvenile salmonids	R1	Del Norte	North Coast Region	Turwar Creek-Klamath River	Hunter Creek	41.63606	-124.023995
723596	P1030416	10/11	HU	Salmon Creek Roads Implementation Project Phase II	Gold Ridge Resource Conservation District	Implement road upgrade and decommissioning treatments at 20 high and moderate priority erosion features, and treat all road drainage connectivity along 5.51 miles of roads to prevent 6,040 cubic yards of future sediment delivery to Salmon Creek.	R3	Sonoma	North Coast Region	Salmon Creek-Frontal Pacific Ocean	Salmon Creek	38.367959	-122.956943

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723598	P1010515	10/11	WC	Mattole Flow Program: Water Storage and Forebearance Phase II	Sanctuary Forest, Incorporated	Restore, improve, and protect juvenile anadromous fish habitat and fish passage through installation of seven 50,000 gallon tanks and restrictions on corresponding seasonal water rights to prevent summertime water diversion.	R1	Humboldt   Mendocino	North Coast Region	Mattole River	Mattole River	39.992674	-123.924687
723603	P1010318	10/11	HI	Gualala Wood In the Stream Program (aka Jammin' for Salmon)	Gualala River Watershed Council	This project includes expanding the Gualala River Wood In Stream Project by placing 135 MBF of cull or "chippable" logs in 7 reaches, favorably impacting habitat on 9.8 miles of stream.	R1	Mendocino	North Coast Region	Gualala River	Doty Creek   Dry Creek   Little North Fork Robinson Creek   McGann Creek   NF Gualala River	38.796645	-123.498295
723609	P1010304	10/11	HB	Woodlands Little North Fork Sill Removal Project	Mendocino Land Trust, Inc.	To remove a concrete sill, 3 ft in height that spans the Little North Fork, 2 1/2 miles above Big River mainstem. The removal will allow juvenile/adult coho and steelhead access to 10 miles of suitable upstream habitat.	R1	Mendocino	North Coast Region	Big River	Little NF Big River	39.341897	-123.686142
723613	P1010316	10/11	HU	Robinson Creek Planning Watershed Sediment Source Implementation Project	Gualala River Watershed Council	This project will treat 83 sediment sources on 10.18 miles of high priority roads that will prevent 23,102 yds <sup>3</sup> from entering the watercourses in critical Coho salmon habitat in the North Fork basin of the Gualala River.	R1	Mendocino	North Coast Region	Gualala River	Hoodoo Gulch   McGann Gulch   North Fork Gualala   Robinson Creek	38.80476	-123.476926
723616	P1010510	10/11	HU	Redwood Creek 1431 and 1433 Roads Decommissioning and Erosion Prevention Project	Pacific Coast Fish Wildlife and Wetlands Restoration Association	Reduce over 7,300 cubic yards of sediment delivery and restore salmonid habitat through implementation of site specific and prioritized road decommissioning, erosion control and erosion prevention work in the Redwood Creek watershed.	R1	Humboldt	North Coast Region	Redwood Creek	Redwood Creek	41.089819	-123.899767
723617	P1030417	10/11	HI	Green Valley Creek Channel Stabilization and Coho Habitat Enhancement Project	Gold Ridge Resource Conservation District	The proposed project will improve rearing and spawning habitat for coho salmon and steelhead trout in Green Valley Creek, a tributary to the Russian River.	R3	Sonoma	North Coast Region	Lower Russian River	Green Valley Creek	38.441796	-122.916653
723619	P1010530	10/11	HU	Beith Creek Road Decommissioning and Sediment Control Project	City of Arcata	Reduce input of sediment into Beith Creek, Gannon Slough stream system to improve habitat for coho, steelhead, Chinook and coastal cutthroat	R1	Humboldt	North Coast Region	Humboldt Bay-Frontal Pacific Ocean	Beithe Creek   Grotzman Creek	40.857795	-124.054681
723621	P1030421	10/11	WD	Instream Flow Measurements on Napa Tributaries	Napa County Resource Conservation District	The project will establish flow measurement stations on three Napa River tributaries: Dry, Milliken, and Ritchie Creeks.	R3	Napa	San Francisco Bay Region	Napa River Basin	Dry Creek   Miliken Creek   Ritchie Creek	38.419981	-122.374272
723626	P1010532	10/11	HU	2011 Little S.F. Elk River Road Decommissioning Project	Pacific Coast Fish Wildlife and Wetlands Restoration Association	The proposed project will reduce over 12,000 yds <sup>3</sup> of sediment delivery and restore salmonid habitat through implementation of site specific and prioritized road decommissioning, erosion control and erosion prevention	R1	Humboldt	North Coast Region	Humboldt Bay-Frontal Pacific Ocean	Little SF Elk River	40.669813	-124.09666
723628	P1010508	10/11	FP	Dunn Creek Coho Fish Passage Project	Mendocino County Resource Conservation District	Improve adult and juvenile fish passage, and enhance salmonid rearing by upgrading three road crossings on two unnamed tributaries to Dunn Creek, restoring access to habitat for coho salmon and steelhead-trout in the Cottaneva Creek watershed.	R1	Mendocino	North Coast Region	Usal Creek-Frontal Pacific Ocean	Dunn Creek	39.803598	-123.823071

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723635	P1010509	10/11	HU	Little River CR3555 Road Decommissioning and Erosion Prevention Project	Pacific Coast Fish Wildlife and Wetlands Restoration Association	Reduce over 3,500 cubic yards of sediment delivery and restore salmonid habitat through implementation of site specific and prioritized road decommissioning, erosion control and erosion prevention work in the Little River watershed.	R1	Humboldt	North Coast Region	Big Lagoon-Frontal Pacific Ocean	Little River	41.009427	-123.930368
723638	P1030426	10/11	HU	Green Valley Creek Roads Implementation Project-Phase II	Gold Ridge Resource Conservation District	Implement 19 feature specific high and moderate priority erosion prevention treatments and all road drainage connectivity treatments along 4.8 miles of roads to prevent 4,635 yd3 of future sediment delivery to Green Valley Creek and its tributaries.	R3	Sonoma	North Coast Region	Lower Russian River	Green Valley Creek	38.462938	-122.928642
723645	P1010531	10/11	HU	Root Creek Road Decommissioning and Sediment Control Project	Trout Unlimited	Implementation project of road decommissioning upslope restoration prescriptions to reduce roadrelated sediment at 44 sediment source locations on 6.5 miles of abandoned roads	R1	Humboldt	North Coast Region	Lower Van Duzen River	Root Creek	40.446928	-123.892519
723646	P1010529	10/11	HU	Hunter Creek Road Decommissioning Project	Yurok Tribe	Remove 48 erosion sites with the potential of delivering over 25,090 yds³ of sediment saved to prime spawning grounds on 3.1miles of unmaintained roads that has been identified as high priority in the Hunter Creek Upslope Assessment.	R1	Del Norte	North Coast Region	Turwar Creek-Klamath River	East Fork Hunter Creek	41.598505	-124.020908
723647	P1030427	10/11	HI	San Vicente Large Woody Debris Project Phase I	Santa Cruz County Resource Conservation District	To increase cover, instream habitat complexity and channel diversity by installing three (3) large woody debris (LWD) structures along the main channel of San Vicente Creek.	R3	Santa Cruz	Central Coast Region	Waddell Creek-Frontal Ano Nuevo Bay	San Vincente Creek	37.015735	-122.188889
723648	P1010528	10/11	HU	Terwar Creek Road Decommissioning Project	Yurok Tribe	Remove 66 erosion sites with the potential of delivering over 18,838 yds³ of sediment saved to prime spawning grounds on 5.63 miles of unmaintained roads that has been identified as high priority in the Terwar Creek Assessment.	R1	Del Norte	North Coast Region	Turwar Creek-Klamath River	Terwar Creek	41.625694	-123.966661
723651	P1030411	10/11	HU	Austin Creek Sediment Source Reduction Implementation Project, Phase 1	Sotoyome Resource Conservation District	To reduce sediment inputs into the Austin Creek watershed by implementing 11.74 miles of road drainage upgrades and erosion control measures, including 3.26 miles of road decommissioning	R3	Sonoma	North Coast Region	Austin Creek	Austin Creek	38.581937	-123.003413
723652	P1030425	10/11	HI	Salt Creek Stream Habitat Restoration Project	Sotoyome Resource Conservation District	Reduce sediment yields and improve water quality, spawning and rearing conditions for Coho salmon along a 3040 foot reach of Salt Creek through the installation of 17 large wood structures and the layback of 1074 feet of streambank	R3	Sonoma	North Coast Region	Dry Creek	Salt Creek	38.563442	-122.912588
723657	P1010512	10/11	HU	Middle Van Duzen River Phase 4 Upslope Restoration Project	Yager/Van Duzen Environmental Stewards	This project will implement both upgrading and decommissioning storm proofing treatments on 73 prioritized future sediment delivery features and associated hydrologically connected road reaches along 9.5 miles of forest and ranch roads	R1	Humboldt	North Coast Region	Lower Van Duzen River	Bloody Run   Hoagland Creek   Shaw Creek	40.489165	-123.770979
723660	P1010518	10/11	HI	Indian Creek Salmonid Habitat Restoration Project	Eel River Watershed Improvement Group	The objective of this project is to enhance and increase large woody cover, pool frequency, and channel complexity within a 4-mile reach of Indian Creek, which is native habitat to Chinook and coho salmon and steelhead trout	R1	Mendocino	North Coast Region	Middle South Fork Eel River	Indian Creek	39.983541	-123.823954

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723661	P1010517	10/11	HU	Hollow Tree Creek Implementation Project, Phase VI	Trout Unlimited	Treat 48 sediment sources along 12.2 mi of road. Estimated sediment savings of 6,087 cubic yards. Near total road-related sediment reduction to Hollow Tree Creek.	R1	Mendocino	North Coast Region	Middle South Fork Eel River	Hollow Tree Creek	39.826089	-123.758187
723663	P1010506	10/11	HU	Lower South Branch North Fork Navarro Sediment Reduction - Phase I	Trout Unlimited	Decommission 2.6 miles of streamside road (approximately 2.3 miles along Class I streams) and upgrade 4.4 miles of upslope road. Control approximately 8,420 cubic yards of sediment at 42 road features.	R1	Mendocino	North Coast Region	Navarro Garcia River	SB NF Navarro River	39.156727	-123.525668
723664	P1010507	10/11	HI	South Fork Big River Coho Instream Habitat Enhancement Project	Trout Unlimited	Install approximately 125 pieces of large woody material along 2.1 miles of high priority, core recovery coho habitat to increase stream complexity, pool frequency, shelter and rearing habitat.	R1	Mendocino	North Coast Region	Big River	SF Big River	39.245317	-123.422921
723666	P1010511	10/11	HU	Cottaneva Creek Watershed Restoration Implementation Project, Phase III	Trout Unlimited	Treat 67 sediment sources along 11.2 mi of road. Estimated sediment savings of 14,130 cubic yards. Near-total road-related sediment reduction to Cottaneva Creek by implementing feature specific road treatments at 47 stream crossings, inc 6 crossings and 1	R1	Mendocino	North Coast Region	Usal Creek-Frontal Pacific Ocean	Cottaneva Creek	39.757795	-123.814029
723667	P1010311	10/11	HU	Standley Creek Upslope Sediment Reduction Project Phase 4 (SCUSRP)	Trout Unlimited	Implement 18 site specific and road treatments for road decommissioning along 2.2 miles of forest roads to prevent 5,120 yd3 from entering the Standley Creek watershed.	R1	Mendocino	North Coast Region	Middle South Fork Eel River	NF Standley Creek	39.93277	-123.847482
723668	P1010306	10/11	HU	Inman Creek Phase 2 Sediment Control and LWD Implementation Project	The Conservation Fund	Task A includes project and contract oversight. Task B will implement 76 high and moderate priority feature specific treatments. Task C will design implement & monitor the placement of 150 LWD	R1	Mendocino	North Coast Region	Navarro Garcia River	Inman Creek	38.887845	-123.450788
723670	P1030422	10/11	HB	Redwood Creek Passage Barrier Removal	California Land Stewardship Institute	Removal of a major barrier on Redwood Creek which currently blocks adult Coho salmon and steelhead trout migration to 5.1 miles of spawning and rearing habitat with measured adequate cold water flows	R3	Sonoma	North Coast Region	Middle Russian River	Kellogg Creek   Redwood Creek   Yellow Jacket Creek	38.636041	-122.691041
723671	P1030415	10/11	HR	Riparian and Floodplain Habitat Restoration for Coho Recovery along Lagunitas and San Geronimo Creeks	Salmon Protection and Watershed Network (SPAWN)	Restore self-supporting riparian forest buffers in the Lagunitas Creek watershed by removing and controlling invasive vegetation, removing abandoned man-made structures, reforestation impacted areas, and installing cattle exclusions along a tributary	R3	Marin	San Francisco Bay Region	Lagunitas Creek	Geronimo Creek   Lagunitas Creek	38.028448	-122.688787
723675	P1010522	10/11	HU	Russell Brook Upslope Sediment Reduction Project (RUSRP)	Trout Unlimited	Implement 34 site specific and road treatments for road decommissioning along 3.21 miles of forest roads to prevent 6,121 yd3 of sediment from entering the Russell Brook watershed.	R1	Mendocino	North Coast Region	Big River	Russell Brook	39.289433	-123.44942
723681	P1010317	10/11	HB	Klamath River Tributary Fish Passage Improvement Project, 2011-2012	Mid Klamath Watershed Council	Collaboratively monitor tributaries in the Mid Klamath, Scott and Salmon River Subbasins for blockages to juvenile and adult fish passage from April to November in FY 2011 and 2012.	R1	Humboldt   Siskiyou	North Coast Region	Ukonom Creek-Klamath River	Lower Scott River   Mid Klamath River   Salmon River	41.602688	-123.490727

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723684	P1010309	10/11	HI	Big Salmon Creek Large Woody Debris Project	The Conservation Fund	Project will design, implement and monitor the placement of approximately 190 logs and 50 rootwads at up to 100 locations in Big Salmon and Hazel creeks.	R1	Mendocino	North Coast Region	Albion River-Frontal Pacific Ocean	Big Salmon Creek   Hazel Creek	39.201087	-123.684949
723687	P1010322	10/11	HU	Caspar Watershed - Ziemer Road Decommissioning	California Department of Forestry and Fire Protection	Reduce source sediment input to South Fork Caspar Creek from legacy road system. Provide data for effectiveness monitoring in an experimental watershed.	R1	Mendocino	North Coast Region	Pudding Creek-Frontal Pacific Ocean	South Fork Caspar Creek	39.349115	-123.717464
723700	P1010513	10/11	HU	Salmon Creek Road Decommissioning and Sediment Control Project	Humboldt County Resource Conservation District	This project will address CDFG recovery priorities in the Salmon Creek Watershed through an implementation project of road decommissioning prescriptions to reduce road-related sediment at 24 sediment source locations on 2.9 miles of abandoned roads.	R1	Humboldt	North Coast Region	Humboldt Bay-Frontal Pacific Ocean	Salmon Creek	40.629479	-124.166618
723701	P1010303	10/11	HI	East Branch Little North Fork Big River Sediment Control and LWD Implementation Project	The Conservation Fund	Implement 18 feature specific high priority and all road drainage connectivity treatments along 7.23 miles of road to prevent 8320 yds3 of future sediment delivery.	R1	Mendocino	North Coast Region	Big River	East Branch Little NF Big River	39.339375	-123.674767
723718	P1010315	10/11	HB	Shasta River Fish Passage - GID Dam Removal and Fish Screen Installation	Granada Irrigation District	The completion of this project will provide for year-round adult and juvenile access to approximately nine additional miles of the Shasta River, the Big Springs complex and Parks Creek (combined over 23 miles).	R1	Siskiyou	North Coast Region	Parks Creek-Shasta River	Shasta River	41.609457	-122.474715
723720	P1050006	10/11	FP	Rancho Tajiguas Barrier Removal Project	Earth Island Institute	Remove five barriers to migration and install one clear span bridge in the Tajiguas Creek watershed.	R5	Santa Barbara	Central Coast Region	Jalama Creek-Frontal Santa Barbara Channel	Tajiguas Creek	34.487369	-120.09381
723724	P1030424	10/11	FP	Lansdale Fish Passage Improvement	Town of San Anselmo	Modify culverts to remove barrier to passage of salmonids.	R3	Marin	San Francisco Bay Region	Corte Madera Creek-Frontal San Fransisco Bay Estuaries	San Anselmo Creek	37.982459	-122.577322