

Department of Fish and Game
Fisheries Restoration Grant Program
2009_401 Water Quality Certification Application

Project ID	FY	County	Proj. Type	Project Name	Agency	Proposed Description	Stream	Watershed	RWQCB	DFG Regions	Lat	Long	CEQA
722813	07/08	Siskiyou	HR	Shackleford Creek Riparian Restoration Project	Quartz Valley Indian Reservation	Plant native riparian trees and shrubs along both sides of Shackleford Creek, approximately 0.3 mile long within the boundaries of the Quartz Valley Indian Reservation (some project design changes for project was put in the 2009 MND)	Shackleford Creek	Klamath River	R1	R1	41.59315	-122.976336	2009 fisheries Restoration Grant Program Proposed Mitigated Negavtie Declaration SCH #2009012052
723077	08/09	Humboldt	HU	Blue Slide to Mattole Canyon Creek Sediment Reduction Project, Phase II	Mattole Restoration Council	Project treats 59 stream crossings and 15 instream sites in Blue Slide and Mattole Canyon Creeks and the mainstream Mattole River.	Blue Slide Mattole Canyon Creek	Mattole River	R1	R1	40.14292	-123.989016	2009 fisheries Restoration Grant Program Proposed Mitigated Negavtie Declaration SCH #2009012052
723079	08/09	Humboldt	HU	Petrolia Area Sediment Reduction Project for Coho Recovery	Mattole Restoration Council	MRC will complete sediment reduction work including road upgrades, decommissioning, and stream bank stabilization at 127 sites in the Mattole Estuary Area. Work is part of a comprehensive estuary restoration effort.	Conklin Creek East Mill Creek Lower Bear Creek Lower Mill Creek Stansberry Creek Wild Turkey Creek	Mattole River watershed	R1	R1	40.30815	-124.297395	2009 fisheries Restoration Grant Program Proposed Mitigated Negavtie Declaration SCH #2009012052
723088	08/09	Humboldt	FP	Indian Creek Culvert Replacement	Humboldt County Department of Public Works	Provide access to apprx 1.2 miles of potential anadromous fish habitat. Replace existing culvert that is a barrier to fish passage.	Indian Creek	Cape Mendocino Hydrologic Unit	R1	R1	40.28514	-124.251447	2009 fisheries Restoration Grant Program Proposed Mitigated Negavtie Declaration SCH #2009012052

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723114	08/09	Humboldt Mendocino	HI	Upper Mattole River Salmonid Habitat Enhancement 2009	Mattole Salmon Group	Instream construction of large woody debris and boulder structures in reaches that have been shown to retain water flow and sufficiently cool temperatures for overwintering juveniles throughout the low flow season in the area.	Ancestor Creek Bridge Creek Thompson Creek Upper Mattole Upper Mill Creek	Mattole River Watershed	R1	R1	40.02239	-123.944016	2009 fisheries Restoration Grant Program Proposed Mitigated Negavtie Declaration SCH #2009012052
723118	08/09	Humboldt	HU	2009 South Fork Elk River Road Decommissioning Project	Humboldt County Resource Conservation District	This project will address CDFG recovery priorities in the South Fork Elk River watershed through an implementation project of road decommissioning upslope restoration prescriptions to reduce road-related sediment at 27 sites on 2.6 miles of road.	Elk River	Mad- Redwood	R1	R1	40.72504	-124.177417	2009 fisheries Restoration Grant Program Proposed Mitigated Negavtie Declaration SCH #2009012052
723120	08/09	Del Norte	HU	Lower Klamath River Sub-Basin Erosion Control Project	Yurok Tribe Watershed Restoration Department	Remove 13 major stream crossings with the potential of delivering over 17,182 cubic yards of sediment saved to prime spawning grounds on an unmaintained road that has been identified as a high priority in Terwer Creek Upslope Assessment.	Terwer Creek	Lower Klamath	R1	R1	41.5449	-123.971759	2009 fisheries Restoration Grant Program Proposed Mitigated Negavtie Declaration SCH #2009012052
723128	08/09	Humboldt	HU	Devil's Elbow Landslide Sediment Reduction Project	California State Parks - North Coast Redwoods District	Reduce sediment delivery potential of appx 58000 cubic yards to Cuneo and Bull Creeks by excavating 11000 yards of sediment perched at the head of the Devil's Elbow landslide and reduce surface erosion by grading the final surface to promote sheet flow.	Cuneo Creek South Fork Cuneo Creek	South Fork Eel River	R1	R1	40.33629	-124.0199	2009 fisheries Restoration Grant Program Proposed Mitigated Negavtie Declaration SCH #2009012052

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723131	08/09	Humboldt	FP	Powers Creek Fish Passage Enhancement Project	Humboldt Fish Action Council	To remove an armored channels and banks bridge crossing, armored with concreted riprap across the channel and up the banks, with a 2.5 foot jump at the end of the concrete/riprap sill. This presents a barrier at most flows to both juvenile and adult fish.	Power Creek	Mad River Watershed	R1	R1	40.88144	-123.99779	2009 fisheries Restoration Grant Program Prososed Mitigated Negavtie Declaration SCH #2009012052
723135	08/09	Mendocino	FP	2009 Bull Team Gulch Fish Passage Barrier Removal - Big River	Trout Unlimited	Remove the fish passage barrier (existing culvert), excavate channel to fish-friendly grade-control weirs and set railcar bridge.	Bull Team Gulch	Big-Navarro-Garcia	R1	R1	39.23894	-123.615886	2009 fisheries Restoration Grant Program Prososed Mitigated Negavtie Declaration SCH #2009012052
723136	08/09	Mendocino	HI	South Fork Albion River Stream Enhancement Project	California Conservation Corps	A total of 18 sites containing 24 logs and 11 rootwads will be added to the South Fork Albion River and 2 existing digger log structures will be repositioned in order to increase complex cover and improve salmonid rearing habitat.	South Fork Albion River	Albion River	R1	R1	39.22717	-123.636801	2009 fisheries Restoration Grant Program Prososed Mitigated Negavtie Declaration SCH #2009012052
723137	08/09	Del Norte	HU	Westside Spur Rehabilitation Project	California State Parks - North Coast Redwoods District	The objective of this project is to preserve prime spawning and rearing habitat in the Mill Creek watershed by eliminating sources of road-related sediment.	Kelly Creek	Smith	R1	R1	41.73525	-124.099422	2009 fisheries Restoration Grant Program Prososed Mitigated Negavtie Declaration SCH #2009012052

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723140	08/09	Siskiyou	SC	Parks Creek Fish Passage and Screening Project	Montague Water Conservation District	Design and install a diversion intake system including channel reconfiguration to pass bed load and a head gate at the Parks Creek diversion and to design and install a fish screen that meets CDFG/NOAA criteria.	Parks Creek	Shasta River	R1	R1	41.45205	-122.448383	2009 fisheries Restoration Grant Program Prososed Mitigated Negavtie Declaration SCH #2009012052
723149	08/09	Humboldt	HS	2008 Miller Creek Slide Stabilization and Habitat Improvement Project	Eel River Salmon Restoration Project, PCFFA	The primary objective is to stabilize a major sediment producing, streamside slide by constructing a large boulder berm to provide a depositional platform for the slide and keep Miller Creek from scouring the toe of the slide.	Miller Creek	Eel River	R1	R1	40.11757	-123.91548	2009 fisheries Restoration Grant Program Prososed Mitigated Negavtie Declaration SCH #2009012052
723154	08/09	Mendocino	HU	2008 Hollow Tree Creek Implementation Project Phase V	Trout Unlimited	Treat 45 sediment sources along appx 9.4 miles of road. Estimate sediment savings of 12520 cubic yards. Near-total road-related sediment reduction to Hollow Tree Creek by implementing site specific road treatments.	Hollow Tree Creek	South Fork Eel	R1	R1	39.83276	-123.726405	2009 fisheries Restoration Grant Program Prososed Mitigated Negavtie Declaration SCH #2009012052
723158	08/09	Mendocino	HU	2008 Cottaneva Creek Watershed Restoration Implementation Project Phase I	Trout Unlimited	Treat 32 sediment sources along appx 4.81 miles of road. Estimates sediment savings of 9783 cubic yards. Near total road related sediment reduction to Cottaneva Creek by implementing site specific road treatments at 18 stream crossings.	Cottaneva Creek	Pacific Ocean Tributary	R1	R1	39.75783	-123.806145	2009 fisheries Restoration Grant Program Prososed Mitigated Negavtie Declaration SCH #2009012052

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723162	08/09	Humboldt	HU	Middle Van Duzen River Phase 4 Upslope Restoration Project	Yager/Van Duzen Environmental Stewards	Reduce impacts and restore salmonid habitat through implementation of site specific and prioritized road decommissioning, upgrading, erosion control and erosion prevention work in the Middle Van Duzen River watershed.	Van Duzen River	Lower Eel Watershed	R1	R1	40.52807	-123.76019	2009 fisheries Restoration Grant Program Proposed Mitigated Negavtie Declaration SCH #2009012052
723171	08/09	Humboldt	HR	Mattole Multi-Species Riparian Ecosystem Restoration for Coho Habitat	Mattole Restoration Council	Construct 400 feet of willow wall and plant 10000 native conifer, 2395 hardwood, 3360 brush, and 1300 grass seedlings to stabilize banks and slopes, promote long-term shade and channel stability, and enhance large-wood recruitment potential.	Blue Slide Creek East Mill Creek Fire Creek Little Grindstone Creek Mattole Canyon Creek McGinnis Creek	Mattole	R1	R1	40.22779	-124.072577	2009 fisheries Restoration Grant Program Proposed Mitigated Negavtie Declaration SCH #2009012052
723178	08/09	Humboldt	HU	Valley View Ranch Upslope Sediment Reduction (Sweet HU)	Humboldt County Resource Conservation District	Prevent 43463 cubic yards of sediment from being delivered to East Mill Creek, the Mattole River and the North Fork Mattole River, by installing 51 upland grade control structures, treating 37 legacy roads and installing 9 surfaced livestock trails.	East Mill Creek North Fork Mattole River	Mattole HU	R1	R1	40.29554	-124.222105	2009 fisheries Restoration Grant Program Proposed Mitigated Negavtie Declaration SCH #2009012052
723179	08/09	Mendocino	HI	North Fork Noyo River Habitat Enhancement Project	California Conservation Corps	A total of 13 sites containing 17 log and 5 rootwads will be added to the North Fork Noyo River. Constructing these 13sites will increase the quantity and quality of spawning and rearing habitat on a 4330 foot reach of the North Fork Noyo River.	North Fork Noyo River	Noyo River	R1	R1	39.45247	-123.53401	2009 fisheries Restoration Grant Program Proposed Mitigated Negavtie Declaration SCH #2009012052

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723180	08/09	Mendocino	HU	2009-2010 Standley Creek Watershed Implementation Phase II (SCHWI-II), SF Eel River	Trout Unlimited	Implement site specific and road treatments for road decommissioning to reduce sediment input to the Standley Creek Watershed.	North Fork Standley Creek Standley Creek	South Fork Eel HU	R1	R1	39.93836	-123.823289	2009 fisheries Restoration Grant Program Prososed Mitigated Negavtie Declaration SCH #2009012052
723182	08/09	Mendocino	HI	Kass Creek Fish Passage and Instream Habitat Enhancement Project	Trout Unlimited	Replace failing and undersized log-stringer crossing near the confluence of Kass Creek and SF Noyo with a 60-foot steel bridge; increase stream complexity, pool frequency, winter shelter and rearing habitat by placing log structures at 40 sites.	Kass Creek	Noyo River Watershed	R1	R1	39.42548	-123.700838	2009 fisheries Restoration Grant Program Prososed Mitigated Negavtie Declaration SCH #2009012052
723188	08/09	Humboldt Mendocino	WC	Mattole Flow Program: Water Storage and Forebearance Phase I	Sanctuary Forest, Incorporated	Expand phase I of the Mattole Flow Program of seasonal water management to restore summertime instream flows sustaining juvenile coho, steelhead and chinook salmonids in the highly impacted Mattole River headwaters.	Mattole River Headwaters	Mattole River Watershed	R1	R1	39.98396	-123.966805	2009 fisheries Restoration Grant Program Prososed Mitigated Negavtie Declaration SCH #2009012052
723190	08/09	Humboldt	HU	Headwaters Forest South Fork Elk River Road Decommissioning and Erosion Prevention Project	Pacific Coast Fish Wildlife and Wetlands Restoration Association	The proposed project will reduce impacts to and restore salmonid habitat through implementation of site specific and prioritized road decommissioning, erosion control and erosion prevention work in Headwaters Forest Reserve.	SF Elk River	Eureka Plain SC Mad-Redwood Watershed	R1	R1	40.64913	-124.046805	2009 fisheries Restoration Grant Program Prososed Mitigated Negavtie Declaration SCH #2009012052

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723191	08/09	Humboldt	HU	North Fork Mad River Road Decommissioning and Erosion Prevention Project	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 North Fork Mad River watershed.	NF Mad River	Mad-Redwood Watershed	R1	R1	40.9883	-123.970405	2009 fisheries Restoration Grant Program Proposed Mitigated Negavtie Declaration SCH #2009012052
723192	08/09	Humboldt	HR	Strawberry Creek Riparian Restoration	Pacific Coast Fish Wildlife and Wetlands Restoration Association	This project is the first phase of restoration of high priority salmonid habitat in Strawberry Creek. The restoration of riparian cover along a 3270 foot stretch of Strawberry Creek will involve planting appx 5 acres of riparian vegetation and fencing.	Strawberry Creek	Mad-Redwood Watershed	R1	R1	41.283	-124.076501	2009 fisheries Restoration Grant Program Proposed Mitigated Negavtie Declaration SCH #2009012052
723197	08/09	Humboldt	HU	Francis Creek Ranch Road Improvement Project	Eel River Watershed Improvement Group	To reduce sediment delivery to Francis Creek by upgrading and "storm proofing" 1.9 miles of road in the Rock - Francis Creek Ownership by replacing undersized and weathered culverts and other upslope repair.	Francis Creek	Eel River HU	R1	R1	40.56506	-124.261713	2009 fisheries Restoration Grant Program Proposed Mitigated Negavtie Declaration SCH #2009012052
723199	08/09	Mendocino	HI	Cottaneva Creek Salmonid Habitat Enhancement	California Conservation Corps	Install 16 simple and complex log structures to a 1 mile reach of Cottaneva Creek. The proposed project will improve spawning and rearing habitat for salmonids through pool development and enhancement, and increased habitat cover.	Cottaneva Creek	Cottaneva Creek Watershed	R1	R1	39.76217	-123.827521	2009 fisheries Restoration Grant Program Proposed Mitigated Negavtie Declaration SCH #2009012052

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723203	08/09	Del Norte	HI	SF Winchuck River Instream Habitat Enhancement Project	Rural Human Services	Install 22 complex log/root wad and boulder structures along 3800 feet of SF Winchuck River. This will improve spawning and rearing habitat for salmonids through pool development and enhancement.	SF Winchuck River	Winchuck River watershed	R1	R1	41.99496	-124.186942	2009 fisheries Restoration Grant Program Proposed Mitigated Negavtie Declaration SCH #2009012052
723210	08/09	Mendocino	HI	McMullen Creek Large Wood Enhancement Project	California Conservation Corps	32 logs and 8 rootwads will be placed in 4410 ft of McMullen Creek to create LWD structures. These structures will increase complexity of habitat and provide shelter for salmonids.	McMullen Creek	Noyo River	R1	R1	39.44749	-123.449102	2009 fisheries Restoration Grant Program Proposed Mitigated Negavtie Declaration SCH #2009012052
723211	08/09	Mendocino	HS	Ten Mile Creek Habitat Enhancement and Riparian Revegetation Project	Bioengineering Institute	Structures will be created to provide shade and reduce air and water temperatures, provide pool habitat and resting areas, stabilize streambanks and reduce fine sediment inputs, and increase prevalence of conifers and other native riparian tree and shrub.	Ten Mile Creek	Eel River Basin	R1	R1	39.68907	-123.49419	2009 fisheries Restoration Grant Program Proposed Mitigated Negavtie Declaration SCH #2009012052
723212	08/09	Mendocino	HI	Little North Fork Navarro River Wood Enhancement	California Conservation Corps	Construction and or modifying sites will increase complex cover and improve salmonid rearing and spawning habitat.	Little NF Navarro River	Navarro River	R1	R1	39.20192	-123.492791	2009 fisheries Restoration Grant Program Proposed Mitigated Negavtie Declaration SCH #2009012052

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723215	08/09	Siskiyou	FP	Whites Gulch Migration Barrier Removal Project	Siskiyou County Department of Public Works	Restoring complete access to 3.5 miles of spawning and rearing habitat for juvenile and adult chinook, coho, and steelhead by replacing the existing pipe with a properly sized bridge.	Whites Gulch	Salmon River	R1	R1	41.29393	-123.083026	2009 fisheries Restoration Grant Program Proposed Mitigated Negavtie Declaration SCH #2009012052
723221	08/09	Humboldt	HU	2009 Freshwater Creek - Cloney Gulch Road Decommissioning Project	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.	Freshwater Creek	Mad-Redwood HU	R1	R1	40.75755	-124.050346	2009 fisheries Restoration Grant Program Proposed Mitigated Negavtie Declaration SCH #2009012052
723250	08/09	Mendocino	FP	Camp Creek Fish Passage Barrier Removal Project	Mendocino County Resource Conservation District	Remove failing culvert currently a complete fish passage barrier; □ Install bridge/upgrade crossing and open approximately 0.4 miles of habitat; □ Decommission upstream roads and landings; □ Enhance LWD conditions □ Install rock weirs	Camp Creek	Big-Navarro-Garcia	R1	R1	39.16734	-123.486515	2009 fisheries Restoration Grant Program Proposed Mitigated Negavtie Declaration SCH #2009012052
723258	08/09	Humboldt	FP	Francis Creek Barrier Replacement at Port Kenyon Road	Humboldt County Department of Public Works	To provide fish passage over three miles of spawning habitat in Francis Creek.	Francis Creek	Lower Eel River	R1	R1	40.58772	-124.2662	2009 fisheries Restoration Grant Program Proposed Mitigated Negavtie Declaration SCH #2009012052

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723065	08/09	Sonoma	FP	Grape Creek Fish Barrier Project	Sonoma County Department of Transportation and Public Works	Modify Barriers on Grape Creek to open passage for steelhead trout.	Grape Creek	Russian River	R1	R3	38.65567	-122.947	2009 fisheries Restoration Grant Program Prososed Mitigated Negavtie Declaration SCH #2009012052
723069	08/09	Sonoma	HU	Salmon Creek Roads Implementation Project	Gold Ridge Resource Conservation District	The proposed project is the implementation of P0430443- Salmon Creek Roads Assessment. High to moderate-high project locations will be worked on first.	Salmon Creek	Salmon Creek Watershed	R1	R3	38.35819	-123.021853	2009 fisheries Restoration Grant Program Prososed Mitigated Negavtie Declaration SCH #2009012052
723076	08/09	Sonoma	HS	Purrington Creek Bank Stabilization	Gold Ridge Resource Conservation District	The project will repair a 75 by 25-foot bank failure along Purrington Creek. The area will be re-graded and stabilized using a log and rock structure, blanket, and planted with native willows, trees and shrubs.	Purrington Creek	Russian River watershed	R1	R3	38.42835	-122.891893	2009 fisheries Restoration Grant Program Prososed Mitigated Negavtie Declaration SCH #2009012052
723086	08/09	Marin	HU	Woodacre Creek Upland Habitat Restoration Project	Marin County Open Space District	To reduce sediment contributions to the Woodacre Creek stem of the San Geronimo Creek watershed by implementing 26 road upgrades and erosion-control measures within Giacomini Open Space Preserve.	Woodacre Creek	Lagunitas Creek watershed	R1	R3	38.01187	-122.657467	2009 fisheries Restoration Grant Program Prososed Mitigated Negavtie Declaration SCH #2009012052

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723172	08/09	Sonoma	HI	Sheephouse Creek Stream Enhancement Project	California Conservation Corps	Increase complexity and increase cover to improve salmonid rearing habitat and reduce fine sediment input within the proposed project reach.	Sheephouse Creek	Russian River	R1	R3	38.46168	-123.087408	2009 fisheries Restoration Grant Program Proposed Mitigated Negavtie Declaration SCH #2009012052
723201	08/09	Sonoma	HU	Felta Creek Sediment Reduction Project	Sotoyome Resource Conservation District	This project will address road related sediment delivery on 20.4 miles of unpaved roads in the upper half of the Felta Creek watershed, including Salt Creek watershed, as well as part of the larger Mill Creek basin.	Felta Creek Mill Creek Salt Creek	Russian River	R1	R3	38.57743	-122.890114	2009 fisheries Restoration Grant Program Proposed Mitigated Negavtie Declaration SCH #2009012052
723213	08/09	Marin	FP	Arroyo Creek Fish Passage Restoration	Marin County Department of Public Works	Restoration of fish passage for coho salmon and steelhead trout by removing an existing barrier on Arroyo Creek and replacing it with an open-bottomed arched culvert with a shortened ramp set at 3.8% grade.	Arroyo Creek	Lagunitas Creek Watershed	R2	R3	38.01438	-122.695315	2009 fisheries Restoration Grant Program Proposed Mitigated Negavtie Declaration SCH #2009012052
723214	08/09	Sonoma	HU	Green Valley Creek Roads Implementation Project	Gold Ridge Resource Conservation District	This project will implement the high and moderate-high priority road erosion sites as documented in the PWA report Geen Valley Creek Watershed Assessment.	Green Valley Creek	Russian River HU	R1	R3	38.44846	-122.886624	2009 fisheries Restoration Grant Program Proposed Mitigated Negavtie Declaration SCH #2009012052

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723247	08/09	Santa Cruz	FP	Koinonia Fish Passage Improvement Project	Santa Cruz County Resource Conservation District	The goals of this project are to reduce sediment inputs in to the Corralitos Creek watershed, a fire impacted watershed, by eliminating risk of acute sediment loading due to culvert failure as well as improve fish passage.	Corralitos Creek Pajaro River Salispuedes Creek Shingle Mill Gulch	Pajaro Watershed	R3	R3	37.04582	-121.80397	2009 fisheries Restoration Grant Program Prososed Mitigated Negavtie Declaration SCH #2009012052
723248	08/09	San Mateo	HB	Gazos Creek Logjam Modification Project	San Mateo County Department of Public Works	To improve migration to upstream spawning and rearing grounds by modifying five high priority logjams in Gazos Creek.	Gazos Creek	Gazos Creek Watershed	R3	R3	37.17991	-122.341531	2009 fisheries Restoration Grant Program Prososed Mitigated Negavtie Declaration SCH #2009012052