

Year 2002 Projects

Project Name	Activity	Project Description	Habitat Type	Acreage	Linear Miles
Barker Creek Corridor	Protection	Riparian corridor	riparian	104.00	
Beatty Creek barrier removal	Reestablishment	Stream bed reconnection	instream		1.33
Carey Creek Ranch	Protection	Spawning reach of Issaquah creek for chinook - coho - steelhead and sockeye	riparian	10.00	
Christianson Pond Bird Sanctuary	Protection	Upland Pond and associated wetlands on Vashon Island	wetland	20.00	
City of Arlington Watershed	Enhancement	Instream and riparian areas in Prairie - Quilceda and Portage Creeks	riparian		0.50
Cold Creek Natural Area	Protection	Additional upland acreage protecting springs of Cottage Lake Creek	uplands	5.59	
Crow Marsh	Protection	Emergent wetlands in the Rock Creek Valley	wetland	7.00	
Dogfish Creek Estuary	Enhancement	Estuarine shoreline and adjacent upland	estuarine	13.00	
Dungeness Estuary Phase 1	Reestablishment	Dungeness River floodplain and estuarine wetlands	estuarine	150.00	
East Fork Chimacum Extension	Reestablishment	New channel and riparian	riparian		0.30
Eld Inlet/McClane Creek	Protection	Estuarine wetlands at mouth of McClane Creek	estuarine		0.50
Glud's Pond Fish Passage	Establishment	South Fork Steele Creek	instream		2.24
Green Cove Basin Wetlands	Protection	Forested and emergent wetlands near Olympia	wetland	108.00	
Green Crow	Protection	Forested property along mainstem of Nisqually river	riparian	52.00	0.50
Hart Slough Easements	Rehabilitation	Riparian wetlands and adjacent farmland in Hart Slough	riparian	474.00	
Higgins Creek Instream	Enhancement	Instream habitat of Higgins Creek in the Stillaguamish watershed	instream		1.50
Jacoby-Old Hutchinson Creek	Enhancement	Forested salmon tributary on South fork of the Nooksack River	riparian	2.41	0.50
Jones Bend Beach	Protection	Chinook spawning reach on Cedar River	riparian	7.50	0.80
Kanaskat	Protection	Riparian area in the middle Green River	riparian	153.50	
LeBar Creek Road decommissioning	Rehabilitation	Forested uplands	uplands		19.04
Lower Big Quilcene N. Bank	Protection	North Bank of Big Quilcene River	riparian	2.50	0.10
Lower Mashel Enhancement	Enhancement	Instream habitat on lower .7 miles of Mashel tributary	instream		0.69
Lower Skokomish River	Protection	Lower valley floodplain and Purdy-Weaver wetland	wetland	150.00	1.00
Lower Yelm Restoration	Rehabilitation	Pond - wetland area along lower Yelm Creek	instream		0.40
Marblegate Slough	Reestablishment	Off-channel forested slough along the Skagit River	instream	0.50	0.30
Minter Creek Barrier Removal	Rehabilitation	Instream barrier removal for entire watershed	instream		17.00
Nick's Lagoon	Protection	Unique watershed and spit/lagoon system on Hood Canal with 5 stream mouths	estuarine	25.00	
North Fork Nooksack/Canyon Creek	Protection	Alluvial fan and floodplain at confluence of Canyon Creek and NF Nooksack	wetland	81.50	
North Meander Slough Reconnection	Reestablishment	Reconnect historic slough to main channel of Stillaguamish River	instream	12.00	0.75
Ohop Creek	Protection	Forested wetlands in Ohop Creek floodplain	wetland	56.20	
Puyallup river Levee Setback	Reestablishment	Leveed floodplain along river mile 22-23 of Puyallup River	wetland	53.00	1.00

Racehorse Creek Road Project	Rehabilitation	Forested uplands along the North Fork of the Nooksack	uplands		17.00
Robe Canyon Laird Preserve	Protection	Floodplain and riparian habitat along south fork Stillaguamish River	riparian	82.00	0.50
Salmon and Snow Creek Estuary	Protection	Estuarine and riparian habitat for listed chum salmon in Salmon and Snow Creek estuary	estuarine	300.00	3.00
SF Pysht River restoration	Rehabilitation	Connecting a one acre pond/wetland along the South Fork Pysht River	instream		0.40
Sherwood Creek Passage	Reestablishment	High quality stream habitat for Chinook - Coho - Chum - salmon and Steelhead and cutthroat trout	instream		20.00
Siebert Ecosystem Protection	Protection	Estuarine and riparian wetlands on lower 2.14 miles of Siebert Creek	estuarine	33.00	2.14
Sinclair Inlet	Rehabilitation	North Shore Sinclair Inlet restoration to 1942 conditions	estuarine	1.70	
Skagit/Samish Wetlands Phase II	Reestablishment	Diked estuarine wetlands on Samish Bay	estuarine	935.00	
Skokomish River Tide gate	Reestablishment	Diked historic salt marsh in Skokomish delta	estuarine	60.00	
Smith Island/Union slough	Reestablishment	Diked upland adjacent to estuary	estuarine	65.00	
Snohomish river Estuary	Protection	Diked uplands adjacent to estuary	estuarine	386.00	
Snoqualmie River focus Area 7	Protection	Riparian habitat along chinook spawning reach of Snoqualmie River	riparian	99.00	
South Forks riparian	Protection	Floodplain and riparian area on South Fork of Nooksack River	riparian	379.00	2.00
Thomsen Riparian Project	Rehabilitation	Cattle exclusion fencing and riparian planting along McAllister Creek	riparian		1.75
West Hylebos Salmon Project	Protection	Wetlands acquisition in high value salmon stream near Port of Tacoma	wetland	78.00	
Zender/Kendall Creek	Enhancement	Forested salmon tributary on North fork of Nooksack	instream		0.10
Total				3,906.40	95.34