

Year 2006 Projects

Project Name	Activity	Project Description	Habitat Type	Acreage	Linear Miles
110 rd Culvert Replacement	Reestablishment	The replacement of a fish passage barrier culvert with a 73" x 55" x 50' pipe arch culvert to re-establish fish passage to the upper reaches of Yager Creek.	In-Stream	0.00	0.70
200 rd @1.76 Culvert Replacement	Reestablishment	The replacement of a fish passage barrier culvert with a 73" x 55" x 70' pipe arch culvert to re-establish fish passage to the upper reaches of O'Hara Creek.	In-Stream	0.00	0.80
200 rd @2.78 Culvert Replacement	Reestablishment	The replacement of a fish passage barrier culvert with a 73" x 55" x 70' pipe arch culvert to re-establish fish passage to the upper reaches of Hodgdone Creek.	In-Stream	0.00	1.20
300 X-over @ 0.53 Culvert Replacement	Reestablishment	The replacement of a fish passage barrier culvert with a 66" x 51" x 75' pipe arch culvert to re-establish fish passage to the upper reaches of Whiskey Creek.	In-Stream	0.00	0.50
300 X-over @ 0.62 Culvert Replacement	Reestablishment	The replacement of a fish passage barrier culvert with a 81" x 59" x 80' pipe arch culvert to re-establish fish passage to the upper reaches of Whiskey Creek.	In-Stream	0.00	0.60
300 X-over @0.42 Culvert Replacement	Reestablishment	The replacement of a fish passage barrier culvert with a 73" x 55" x 85' pipe arch culvert to re-establish fish passage to the upper reaches of Whiskey Creek.	In-Stream	0.00	0.80
Alexander Riparian Planting	Reestablishment	Invasive vegetation removal, and planting native trees and shrubs along 950' of the mainstem of East Beaver Creek. Riparian enhancements improve water quality and fish habitat.	Riparian	1.10	0.00
Arch Cape Culvert Replacement	Reestablishment	The replacement of a fish passage barrier with a 103" x 71" x 48' culvert, on an unnamed tributary of the Wilson River Approximately one-half mile of fish passage is restored.	In-Stream	0.00	0.50
Bilyeu Avenue Culvert Replacement	Reestablishment	This culvert was replaced to enhance fish passage on a tributary to Rice Creek in downtown Netarts. The original 18 inch culvert was storm damaged and replaced with a 48" pipe that now meets fish passage requirements.	In-Stream	0.00	0.10
Boring Riparian Planting	Reestablishment	Invasive vegetation removal, and planting native trees and shrubs along 100' of the mainstem Nestucca River. Riparian enhancements improve water quality and fish habitat.	Riparian	0.01	0.00
BR1 @ 0.20 Culvert Replacement	Reestablishment	The replacement of a fish passage barrier culvert with a 36" x 75' plastic culvert to re-establish fish passage to the upper reaches of Esther Creek .	In-Stream	0.00	0.10
BR1 @0.25 Culvert Replacement	Reestablishment	The replacement of a fish passage barrier culvert with a 66" x 51" x 75' pipe arch culvert to re-establish fish passage to the upper reaches of Esther Creek.	In-Stream	0.00	0.40
BYPP - Haltiner	Reestablishment	Invasive weed removal, planting native trees and shrubs to enhance the riparian area and improve water quality and fish habitat. Located on the Wilson River mainstem.	Riparian	0.40	0.00
BYPP - Haltiner 2	Reestablishment	Invasive weed removal, planting native trees and shrubs to enhance the riparian area and improve water quality and fish habitat. Located on Holden Creek, a Trask River tributary.	Riparian	0.20	0.00
BYPP - Hawkins	Reestablishment	Invasive weed removal, planting native trees and shrubs to enhance the riparian area and improve water quality and fish habitat. Located on Fawcett Creek, in the Tillamook River watershed.	Riparian	0.10	0.00
BYPP - Hogdon	Reestablishment	Invasive weed removal, fencing, planting native trees and shrubs to enhance the riparian area and improve water quality and fish habitat. Located on Hughey Creek, in the Wilson River watershed.	Riparian	1.50	0.00
BYPP - Keller	Reestablishment	Invasive weed removal, planting native trees and shrubs to enhance the riparian area and improve water quality and fish habitat. Located on the Trask River mainstem.	Riparian	0.40	0.00
BYPP - Larson	Reestablishment	Invasive weed removal, planting native trees and shrubs to enhance the riparian area and improve water quality and fish habitat. Located on the Trask River mainstem.	Riparian	2.30	0.00
BYPP - Portwood	Reestablishment	Invasive weed removal, planting native trees and shrubs to enhance the riparian area and improve water quality and fish habitat. Located on the Wilson River mainstem.	Riparian	0.30	0.00
BYPP - Prock	Reestablishment	Invasive weed removal, planting native trees and shrubs to enhance the riparian area and improve	Riparian	0.20	0.00

		water quality and fish habitat. Located on Mill Creek, a tributary to the Trask River.			
BYPP - Robison	Reestablishment	Invasive weed removal, planting native trees and shrubs to enhance the riparian area and improve water quality and fish habitat. Located on the Tillamook River mainstem.	Riparian	0.90	0.00
BYPP - Rocha	Reestablishment	Invasive weed removal, fencing, planting native trees and shrubs to enhance the riparian area and improve water quality and fish habitat. Located on the Tillamook River mainstem.	Riparian	4.80	0.00
BYPP - Tews	Reestablishment	Invasive weed removal, planting native trees and shrubs to enhance the riparian area and improve water quality and fish habitat. Located on the Wilson River mainstem.	Riparian	0.20	0.00
Cedar Creek Culvert 1	Reestablishment	A culvert replacement with a bridge on a private forest road near the mouth of Cedar Creek, a Nehalem River tributary. The project restores fish passage to the upper reaches of Cedar Creek.	In-Stream	0.00	2.00
Cedar Creek Culvert 2	Reestablishment	A culvert replacement with a larger culvert on a private forest road over a tributary to Cedar Creek, a Nehalem River tributary. The project restores fish passage to the upper reaches of Cedar Creek.	In-Stream	0.00	0.20
Cedar Creek Large Wood	Enhancement	Large wood was placed throughout approximately 3400 feet of Cedar Creek, a Nehalem River tributary, to enhance salmon habitat. The large wood will trap spawning gravels and provide deep pools and cover.	In-Stream	0.00	0.60
Cedar Creek Riparian	Reestablishment	From the mouth of Cedar Creek, a Nehalem River tributary, upstream approximately 4,000 feet, native riparian trees and shrubs were planted to enhance water quality and fish habitat.	Riparian	2.80	0.00
Coast Tire Site Clean-Up	Rehabilitation	This project eliminated soil contamination from a former gas station site along Hwy 101 in downtown Tillamook to mitigate further groundwater contamination. An oxygen releasing remedial compound (EHC-O) was used to degrade petroleum contaminants.	Other	2.76	0.00
East Beaver Creek Culvert Replacement	Reestablishment	This project replaced a failing, undersized culvert to enhance fish passage on East Beaver Creek (Nestucca Watershed). The existing culvert was 6' x 7' and was replaced with an 8' x 6' countersunk pipe.	In-Stream	0.00	0.50
East Humbug Culvert 1	Reestablishment	A culvert replacement with a 60 foot full spanning bridge. The replacement restores fish passage to the upper reaches of East Humbug Creek, in the Nehalem Watershed.	In-Stream	0.00	3.90
East Humbug Culvert 2	Reestablishment	A culvert replacement with a 45 foot full spanning bridge. The replacement restores fish passage to the upper reaches of East Humbug Creek, in the Nehalem Watershed.	In-Stream	0.00	1.50
East Humbug Culvert 3	Reestablishment	A culvert replacement with a new pipe arch culvert. The replacement restores fish passage to the upper reaches of East Humbug Creek, in the Nehalem Watershed.	In-Stream	0.00	0.20
East Humbug Culvert 4	Reestablishment	A culvert replacement with a 60 foot full spanning bridge. The replacement restores fish passage to the upper reaches of East Humbug Creek, in the Nehalem Watershed.	In-Stream	0.00	1.10
East Humbug Culvert 5	Reestablishment	A culvert replacement with a new open bottom arch culvert. The replacement restores fish passage to the upper reaches of East Humbug Creek, in the Nehalem Watershed.	In-Stream	0.00	0.50
East Humbug Large Wood	Enhancement	Large wood was placed throughout approximately 3300 feet of stream channel on East Humbug and 2,000 feet on a tributary to enhance salmon habitat. The large wood will trap spawning gravels and provide deep pools and cover.	In-Stream	0.00	1.00
East Humbug Riparian	Reestablishment	Native riparian trees and shrubs were planted throughout approximately 5 acres in the East Humbug watershed to enhance water quality and fish habitat.	Riparian	5.00	0.00
Foster Riparian Planting	Reestablishment	Invasive vegetation removal, and planting native trees and shrubs along 440' of the mainstem of Three Rivers and an unnamed tributary. Riparian enhancements improve water quality and fish habitat.	Riparian	0.30	0.00
Game Hog Creek Stream Enhancement	Enhancement	Large wood placement on Game Hog Creek, a tributary to Devils Lake Fork, Wilson River. Large wood will enhance salmon habitat by trapping spawning gravels, and providing deep pools and cover.	In-Stream	0.00	0.25
Grubb Creek Stream Enhancement Project (Steeple	Enhancement	15 pieces of large wood was placed at two sites on Grubb Creek to enhance salmon habitat. Large wood will trap spawning gravels and provide deep pools and cover.	In-Stream	0.00	0.10

Chase Timber Sale)					
Jackson Creek Culvert Retrofit	Reestablishment	Steel weirs were installed just downstream of a culvert on Jackson Creek, near Cape Lookout State Park, to improve adult and juvenile salmon passage to upstream habitat.	In-Stream	0.00	2.80
Killam Creek Riparian and Wetland Habitat Enhancement Project	Reestablishment	Construction of 6,700' of electric fencing, 6 fence gates, 2 crossing areas, and 2 off-stream watering troughs along Killam Creek's riparian area. About 2000 native trees and shrubs planted to enhance water quality and fish habitat.	Riparian	2.00	0.00
Martin Riparian Planting	Reestablishment	Invasive vegetation removal, and planting native trees and shrubs along 800' of the mainstem Nestucca River. Riparian enhancements improve water quality and fish habitat.	Riparian	1.90	0.00
Miller Timber Sale - Road Decommissioning	Rehabilitation	2250 feet of forest roads decommissioned to decrease stream sedimentation. This included the removal of four log culverts, pulling back the sidecast, and installing waterbars to channel water runoff and restrict vehicular access.	Forest/Woodland	0.00	0.43
Miller Timber Sale - Road Decommissioning	Rehabilitation	2250 feet of forest roads decommissioned to decrease stream sedimentation. This included the removal of four log culverts, pulling back the sidecast, and installing waterbars to channel water runoff and restrict vehicular access.	Forest/Woodland	0.00	0.43
Nestucca River Complex Riparian Planting	Reestablishment	Invasive vegetation removal, and planting native trees and shrubs along 3,000' the mainstem of the Nestucca River. Riparian enhancements improve water quality and fish habitat.	Riparian	5.00	0.00
North Fork Nehalem (Grauwen) Riparian Enhancement Project	Reestablishment	Construction of 12,500 feet of electric fencing, 8 gates, and 20 off-stream watering troughs along the North Fork Nehalem River. About 1,000 native trees planted to enhance water quality and fish habitat.	Riparian	8.00	0.00
Pothole Stream Enhancement Project	Enhancement	Large wood was placed into two small tributaries of the East Fork Trask River to enhance salmon habitat. Large wood will trap spawning gravels and provide deep pools and cover.	In-Stream	0.00	0.10
Reese Riparian Planting	Reestablishment	Invasive vegetation removal, and planting native trees and shrubs along 2,700' of the mainstem of West Creek. Riparian enhancements improve water quality and fish habitat.	Riparian	1.50	0.00
Roos 1 Riparian Planting	Reestablishment	Invasive vegetation removal, and planting native trees and shrubs along 5,500' the mainstem of East Beaver Creek and an unnamed tributary. Riparian enhancements improve water quality and fish habitat.	Riparian	3.90	0.00
Roos 2 Riparian Planting	Reestablishment	Invasive vegetation removal, and planting native trees and shrubs along 4,610' the mainstem of East Beaver Creek. Riparian enhancements improve water quality and fish habitat.	Riparian	2.70	0.00
Slick Rock Creek Water Quality Improvement	Reestablishment	Providing off-channel watering for horses and goats to reduce impacts to the riparian area. Planting 500' of Slick Rock Creek to enhance water quality.	Riparian	0.35	0.00
Stanley Creek Stream Enhancement Project (Military Green Timber Sale)	Enhancement	15 pieces of large wood was placed at three sties in lower reach of Stanley Creek (Buster Creek tributary). Large wood will trap spawning gravels and provide deep pools and cover.	In-Stream	0.00	0.10
Upchurch Riparian Planting	Reestablishment	Invasive vegetation removal, fencing, and planting native trees and shrubs along 5,160' the mainstem of Tiger Creek and an unnamed tributary. Riparian enhancements improve water quality and fish habitat.	Riparian	1.80	0.00
Venti Riparian Planting	Reestablishment	Invasive vegetation removal, and planting native trees and shrubs along 2,000' of the mainstem of West Creek. Riparian enhancements improve water quality and fish habitat.	Riparian	1.40	0.00
Wakefield Riparian Planting	Reestablishment	Invasive vegetation removal, and planting native trees and shrubs along 2,600' of the mainstem of Smith Creek. Riparian enhancements improve water quality and fish habitat.	Riparian	1.20	0.00
Total				53.02	21.41