

Year 2008 Projects

Project Name	Activity	Project Description	Habitat Type	Acreage	Linear Miles
Assawoman Wildlife Area Meadow Enhancement	Enhancement	This project involved the use of a controlled (prescribed) burn to enhance upland habitat that is managed for a variety of upland animal and avian species.	Field/Meadow	5.5	0
Assawoman Wildlife Area Phragmites Control	Rehabilitation	This project involves the use chemical herbicides for the control/eradication of the non-native invasive plant Common Reed (Phragmites australis) in and adjacent to tidal and non-tidal wetlands.	Tidal Wetland	82.7	0
Conaway Road Land Purchase	Protection/Maintenance	This project involved the fee simple purchase of private lands utilizing a variety of funding sources. The purpose of this open space purchase is to permanently protect critical upland and wetland habitats.	Forest/Woodland	286	0
Conley Chapel Reforestation	Reestablishment	This project consists of the planting of native species of trees for reforestation and is intended to increase habitat and improve water quality.	Agricultural Land	3	0
Cypress Swamp Reforestation	Rehabilitation	This project consists of the planting of native trees (Atlantic White Cedar) for reforestation following certified sustainable harvest and will help improve habitat and water quality.	Forest/Woodland	15	0
East Millsboro Elementary School Habitat Project	Establishment	This project involved minor excavation and/or earthwork to create a shallow, freshwater wetland on school property. It also involved the planting of native vegetation in and adjacent to the project area.	Field/Meadow	0.01	0
East Selby Shoreline Stabilization	Reestablishment	This project utilizes several different materials and techniques such as coir fiber logs, some rip-rap, and native vegetation to protect the adjacent shoreline/riparian area from erosion and to re-create tidal wetlands. Tidal wetland and transitional areas are replanted with native vegetation.	Soft Bottom/sand	0	0
Hunters Run Native Tree Planting Project	Reestablishment	This project involved planting a variety of native trees in relatively urbanized or suburbanized areas to restore habitat, enhance water quality, and to help promote the use of native species in landscaping and gardening.	Field/Meadow	0.75	0
Indian River High School Habitat Project	Establishment	This project involved minor excavation and/or earthwork to create a shallow, freshwater wetland on school property. It also involved the planting of native vegetation in and adjacent to the project area.	Field/Meadow	0.08	0
Inland Bays Oyster Gardening Project	Enhancement	Common Oyster (Crassostrea virginica) spat are raised and monitored for growth for one season by volunteers in off-bottom floats (Taylor floats) and are then transferred to a sub-tidal oyster reef for stock augmentation.	Soft Bottom/sand	0.02	0
Inland Bays Phragmites Control	Rehabilitation	This project involves the use chemical herbicides for the control/eradication of the non-native invasive plant Common Reed (Phragmites australis) in and adjacent to tidal and non-tidal wetlands.	Tidal Wetland	410	0
Inland Bays Shellfish Seeding Project	Reestablishment	Hard Clams (Mercenaria mercenaria) and Common Oyster (Crassostrea virginica) are distributed in appropriate areas to enhance existing stock or expand distribution of the species.	Soft Bottom/sand	1.05	0
Island Creek Shoreline Stabilization	Reestablishment	This project utilizes several different materials and techniques such as coir fiber logs, some rip-rap, and native vegetation to protect the adjacent shoreline/riparian area from erosion and to re-create tidal wetlands. Tidal wetland and transitional areas are replanted with native vegetation.	Soft Bottom/sand	0	0
James Farm Meadow Enhancement	Enhancement	This project involved overseeding a variety of warm-season native grasses to enhance upland habitat and to help educate and promote the use of native species in landscaping and gardening projects.	Field/Meadow	11	0

James Farm Reforestation Phase 2	Reestablishment	This project involved the planting of native species of trees in an effort to re-establish or increase the amount of forested areas which will increase habitat and help to improve water quality.	Field/Meadow	6	0
Lord Baltimore Elementary School Habitat Project	Reestablishment	This project involved the planting of native shrubs and wildflowers in specific locations within the project area for educational purposes and to enhance habitat and water quality.	Field/Meadow	0.01	0
Millville Town Hall Habitat Project	Reestablishment	This project involved planting a variety of native trees, shrubs, and wildflowers in relatively urbanized or suburbanized areas to restore habitat, enhance water quality, and to help promote the use of native species in landscaping and gardening.	Other	0.02	0
Pond's Edge Native Plantings	Reestablishment	This project involved planting a variety of native trees and shrubs in relatively urbanized or suburbanized areas to restore habitat, enhance water quality, and to help promote the use of native species in landscaping and gardening.	Riparian	0.69	0
Poplar Thicket Land Purchase	Protection/Maintenance	This project involved the transfer of ownership (pass thru donation) of private lands already owned by a private land trust. The purpose of this open space purchase is to permanently protect critical wetland and upland habitats.	Tidal Wetland	118.3	0
Sandy Beach Shoreline Stabilization	Reestablishment	This project utilizes several different materials and techniques such as coir fiber logs, some rip-rap, and native vegetation to protect the adjacent shoreline/riparian area from erosion and to re-create tidal wetlands. Tidal wetland and transitional areas are replanted with native vegetation.	Soft Bottom/sand	0	0
South Fenwick Shoreline Stabilization	Reestablishment	This project utilizes several different materials and techniques such as coir fiber logs, some rip-rap, and native vegetation to protect the adjacent shoreline/riparian area from erosion and to re-create tidal wetlands. Tidal wetland and transitional areas are replanted with native vegetation.	Soft Bottom/sand	0	0
Swamp Road Reforestation	Reestablishment	This project consists of the planting of native species of trees for reforestation and is intended to increase habitat and improve water quality.	Agricultural Land	1.8	0
Total				941.93	0