

Year 2007 Projects

Project Name	Activity	Project Description	Habitat Type	Acreage	Linear Miles
Cape Invasive Control	Rehabilitation	This project involves the use of chemical herbicides for the control/eradication of the non-native invasive plant Common Reed (<i>Phragmites australis</i>) in and adjacent to tidal wetlands.	Tidal Wetland	60.00	0.00
East Cedar Neck Invasive Control	Rehabilitation	This project involves the use chemical herbicides for the control/eradication of the non-native invasive plant Common Reed (<i>Phragmites australis</i>) in and adjacent to tidal wetlands.	Tidal Wetland	5.00	0.00
East Ellis Point Invasive Control	Rehabilitation	This project involves the use chemical herbicides for the control/eradication of the non-native invasive plant Common Reed (<i>Phragmites australis</i>) in and adjacent to tidal wetlands.	Tidal Wetland	5.00	0.00
Ellis Point Invasive Control	Rehabilitation	This project involves the use chemical herbicides for the control/eradication of the non-native invasive plant Common Reed (<i>Phragmites australis</i>) in and adjacent to tidal wetlands.	Tidal Wetland	5.00	0.00
Hickory Hill North Agricultural Land Preservation	Protection / Maintenance	This project involves the purchase of development rights from landowners on qualified lands located within a specified agricultural lands preservation district. This project includes mostly active agricultural land and a small area of forested land and wetlands.	Agricultural Land	111.38	0.00
Hunters Run Native Plantings	Re-establishment	This project involved planting a variety of native trees, shrubs and perennial wildflowers in relatively urbanized or suburbanized areas to restore habitat and to help promote the use of native species in local landscaping and gardening.	Field/Meadow	0.26	0.00
James Farm Native Plantings	Re-establishment	This project involved planting a variety of native trees, shrubs and perennial wildflowers to restore habitat and to help promote the use of native species in local landscaping and gardening.	Field/Meadow	0.25	0.00
James Farm Reforestation	Re-establishment	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 that habitat type and help to improve water quality.	Field/Meadow	4.00	0.00
Johnson Branch Invasive Control	Rehabilitation	This project involves the use chemical herbicides for the control/eradication of the non-native invasive plant Common Reed (<i>Phragmites australis</i>) in and adjacent to tidal wetlands.	Tidal Wetland	5.00	0.00
Lewes Invasive Control	Rehabilitation	This project involves the use chemical herbicides for the control/eradication of the non-native invasive plant Common Reed (<i>Phragmites australis</i>) in and adjacent to tidal wetlands.	Tidal Wetland	50.00	0.00
Long Neck Elementary School Habitat	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	0.07	0.00
Natter Park Rehabilitation	Re-establishment	This project involved removing invasive plants and planting a variety of native trees, shrubs and perennial wildflowers in relatively urbanized or suburbanized areas to restore habitat and to help promote the use of native species in local landscaping and gardening.	Field/Meadow	1.00	0.00
North Dirickson Invasive Control	Rehabilitation	This project involves the use chemical herbicides for the control/eradication of the non-native invasive plant Common Reed (<i>Phragmites australis</i>) in and adjacent to tidal wetlands.	Tidal Wetland	5.00	0.00
North Fenwick Native Plantings	Re-establishment	This project involved planting a variety of native trees, shrubs and perennial wildflowers in relatively urbanized or suburbanized areas to restore habitat and to help promote the use of native species in local landscaping and gardening.	Field/Meadow	0.02	0.00
Oyster Gardening	Enhancement	Common Oyster (<i>Crassostrea virginica</i>) 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.	Shell Bottom	0.02	0.00
Pasture Point Cove Invasive Control	Rehabilitation	This project involves the use of chemical herbicides for the control/eradication of the non-native invasive plant Common Reed (<i>Phragmites australis</i>) in and adjacent to tidal wetlands.	Tidal Wetland	20.00	0.00
Seashore Invasive Control	Rehabilitation	This project involves the use of chemical herbicides for the control/eradication of the non-native invasive plant Common Reed	Tidal Wetland	37.00	0.00

		(Phragmites australis) in and adjacent to tidal wetlands.			
Showell Elementary School Habitat	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	0.03	0.00
Simon Glade Marsh Enhancement	Rehabilitation	This project involves the enhancement of a previously grid-ditched tidal Spartina spp. marsh. Net marsh enhancements were accomplished through the creation of pond and ditch habitats.	Tidal Wetland	10.00	0.00
Upper Assawoman Windbreak	Re-establishment	This project consisted of planting trees to form a windbreak on an active poultry farm. The trees serve as a barrier to minimize transport of particulate matter from poultry house fans as well as to reduce the transport of windblown soil.	Agricultural Land	0.00	0.00
West Bay Invasive Control	Rehabilitation	This project involves the use of chemical herbicides for the control/eradication of the non-native invasive plant Common Reed (Phragmites australis) in and adjacent to tidal wetlands.	Tidal Wetland	5.00	0.00
White House Cove Invasive Control	Rehabilitation	This project involves the use of chemical herbicides for the control/eradication of the non-native invasive plant Common Reed (Phragmites australis) in and adjacent to tidal wetlands.	Tidal Wetland	20.00	0.00
Williams Canal Invasive Control	Rehabilitation	This project involves the use of chemical herbicides for the control/eradication of the non-native invasive plant Common Reed (Phragmites australis) in and adjacent to tidal wetlands.	Tidal Wetland	5.00	0.00
Total				349.03	0.00