Year 2007 Projects					
Project Name	Activity	Project Description	Habitat Type	Acreage	Linear Miles
Antioch Pines Natural Area Preserve (Zuni Pine Barrens)	Enhancement	Antioch Pine Preserve supports the Pine/Scrub Oak Sandhill community and a number of plant species that are rare in Virginia including Plukenet's flatsedge, sandy-woods chaffhead and viperina. The wet swales between the sandhills create ecotones that are home to a great diversity of wildflowers. Among many others there can be found orchids, trilliums, bellworts and lilies. These herbaceous plants are components of a woodland community that are dependent on frequent fires. Also located on this preserve are two longleaf pine trees that represent some of the last few native longleaf left in Virginia. These two trees (both over 100 years old) are being used in a breeding program by the Virginia Department of Forestry in an effort to restore native longleaf pine to its former range in Virginia. Prescribed fire is a key tool for managing the preserve and enhancing the rare communities.	Forest / Woodland	60.00	0.00
Antioch Pines Natural Area Preserve (Zuni Pine Barrens)	Enhancement	Antioch Pine Preserve supports the Pine/Scrub Oak Sandhill community and a number of plant species that are rare in Virginia including Plukenet's flatsedge, sandy-woods chaffhead and viperina. The wet swales between the sandhills create ecotones that are home to a great diversity of wildflowers. Among many others there can be found orchids, trilliums, bellworts and lilies. These herbaceous plants are components of a woodland community that are dependent on frequent fires. Also located on this preserve are two longleaf pine trees that represent some of the last few native longleaf left in Virginia. These two trees (both over 100 years old) are being used in a breeding program by the Virginia Department of Forestry in an effort to restore native longleaf pine to its former range in Virginia. Along with a lack of fire, invasive species are a threats to these rare communities. Invasive species control is utilized to enhance the habitat.	Forest / Woodland	1.00	0.00
Bagwell-Perry-Powell	Protection / Maintenance	Permanent riparian conservation easement was donated by private landowner to protect riparian buffer along Tar River in Granville County, North Carolina	Riparian	69.71	2.58
Beaufort-CP3	Establishment	Trees planted in a timber stand to provide environmental benefit and wildlife habitat on agricultural land under the Conservation Reserve Program which requires 10-15 year easements.	Agricultural Land	17.70	0.00
Beaufort-CP33	Establishment	The purpose of this practice is to provide food and cover for quail and upland birds in cropland areas. Secondary benefits may include reducing soil erosion from wind and water, increasing soil and water quality, protecting and enhancing the on-farm ecosystem. This practice is applied around the field edges of eligible cropland that is suitably	Agricultural Land	17.40	0.00

		located and adaptable to the establishment of wildlife habitat, for primarily quail and upland bird species. Upland habitat buffers are allowed to re-vegetate by natural herbaceous successsion and/or will be established to adapted species of native, warm-season grass, legumes, wildflowers, forbs and limited shrub and tree plantings.			
Bertie-CP33	Establishment	The purpose of this practice is to provide food and cover for quail and upland birds in cropland areas. Secondary benefits may include reducing soil erosion from wind and water, increasing soil and water quality, protecting and enhancing the on-farm ecosystem. This practice is applied around the field edges of eligible cropland that is suitably located and adaptable to the establishment of wildlife habitat, for primarily quail and upland bird species. Upland habitat buffers are allowed to re-vegetate by natural herbaceous successsion and/or will be established to adapted species of native, warm-season grass, legumes, wildflowers, forbs and limited shrub and tree plantings.	Agricultural Land	46.20	0.00
Bertie-CP9	Establishment	Shallow water areas for wildlife intended to develop or restore shallow water areas to an average depth of 6 to 8 inches for wildlife. The shallow water must provide a source of water for wildlife for the majority of the year. This project is under the Conservation Reserve Program which requires 10-15 year easements.	Freshwater Marsh	10.20	0.00
Big Woods	Protection / Maintenance	The Nature Conservancy purchased this large tract of forestland from International Paper with the intent of ultimately transferring it to the State of Virginia to become a state forest.	Forest / Woodland	4,905.00	16.06
Blackwater Ecological Preserve (Zuni Pine Barrens)	Restoration / Reestablishment	The Blackwater Ecological Preserve supports habitat for two of Virginia's rarest plant communities - longleaf pine-turkey oak flatwoods and longleaf pine savannas. These and other communities at the preserve were once more common in southeastern Virginia, but are now limited to just a few stands. This preserve supports the northernmost natural occurrence of longleaf pine and more than a dozen rare or noteworthy elements of Virginia's natural heritage. Prescribed fire is a key tool for managing the preserve and enhancing the rare communities.	Forest / Woodland	57.00	0.00
Blackwater Ecological Preserve (Zuni Pine Barrens)	Restoration / Re-establishment	The Blackwater Ecological Preserve supports habitat for two of Virginia's rarest plant communities - longleaf pine-turkey oak flatwoods and longleaf pine savannas. These and other communities at the preserve were once more common in southeastern Virginia, but are now limited to just a few stands. This preserve supports the northernmost natural occurrence of longleaf pine and more than a dozen rare or noteworthy elements of Virginia's natural heritage. Prescribed fire is a key tool for managing the preserve and enhancing the rare communities.	Forest / Woodland	57.00	0.00
Blackwater	Restoration /	The Blackwater Ecological Preserve supports	Forest /	53.00	0.00

Ecological Preserve (Zuni Pine Barrens)	Re-establishment	habitat for two of Virginia's rarest plant communities - longleaf pine-turkey oak flatwoods and longleaf pine savannas. These and other communities at the preserve were once more common in southeastern Virginia, but are now limited to just a few stands. This preserve supports the northernmost natural occurrence of longleaf pine and more than a dozen rare or noteworthy elements of Virginia's natural heritage. Prescribed fire is a key tool for managing the preserve and enhancing the rare communities.	Woodland		
Buckridge Hydrologic Restoration	Establishment	The NC Division of Coastal Management (DCM) received funding for the installation of a low flow tide gate and culvert at Buckridge Coastal Reserve. This will be the first step in a larger restoration project, and will begin to address salt intrusion, the most damaging stressor that the freshwater wetland communities of the Reserve face.	Freshwater Marsh	0.00	0.00
Bunn Middle School Stream RestorationEW07037	Enhancement	The primary objective of this project is to address the severe sedimentation problems of an unnamed tributary that drains to Crooked Creek, in the Tar-Pamlico River Basin. This demonstration project will improve water quality by implementing best management practices (BMPs) to better manage and treat stormwater runoff from a middle school campus. It will also provide an excellent learning opportunity for students and the community about nonpoint source pollution, water quality and stream restoration. The practices listed in the budget will directly reduce nonpoint source pollution delivered to the impacted stream, and restore stream function. Other benefits can be expected as well since the proposed BMPs will treat off-site movement of pesticides, phosphorus, nitrogen, and fecal coliform. Improvements in stream bank stability and habitat for fish and macroinvertebrates will also be realized through the stream restoration component of this project.	Riparian	15.00	0.00
C007000016	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	2.33	0.06
C007004007	Protection / Maintenance	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the	Agricultural Land	52.49	1.44

		ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.			
C007005840	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	68.65	1.89
C007005844	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	63.09	0.00
C007006901	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Riparian	22.88	0.63
C021003012A	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Riparian	3.75	0.10
C021003012C	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and	Agricultural Land	10.68	0.29

		thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.			
C021003012D	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	1.90	0.05
C025005078	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	46.21	1.27
C025005093	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Riparian	52.86	0.00
C025005093	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	52.86	1.45
C033003103	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and	Agricultural Land	65.94	1.81

		subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.			
C033003125	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Riparian	13.17	0.00
C033003126	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Riparian	20.92	0.00
C033003128	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Riparian	26.32	0.72
C033004001	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Riparian	12.40	0.00
C033004001A	Establishment	The purposes of this practice are to remove	Riparian	1.50	0.00

		nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.			
C033004002	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	18.49	0.00
C033004004	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	7.73	0.00
C033004007	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	55.75	0.00
C033004008	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic	Agricultural Land	32.40	0.00

		organisms and habitat for wildlife.			
C033005002	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	50.84	0.00
C033005003	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	16.66	0.00
C033006002	Establishment	Hardwood trees planted in a timber stand to serve as habitat and provide environmental benefits. This project was enrolled in a 30-year or permanent easement.	Agricultural Land	10.70	0.29
C033006003	Establishment	The purpose of this practice is to remove nutrients, sediment, organic matter, pesticides, and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body. This practice is conducted immediately adjancent and parellel to perennial streams and/or seasonal streams. Filter strips are a minimum of 20 feet and maximum 120 feet or the minimum design specification if over 120 feet.	Agricultural Land	1.85	0.05
C033007001	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	31.70	0.87
C033007002	Establishment	Hardwood trees planted in a timber stand to serve as habitat for birds and other wildlife and provide to provide environmental benefits such as soil	Agricultural Land	19.10	0.53

		erosion prevention and carbon sequestration			
C037005159	Protection / Maintenance	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	9.80	1.20
C037005160	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife. This project was enrolled in a 30-year or permanent easement.	Agricultural Land	43.80	1.20
C037005166	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife. This project was enrolled in a 30-year or permanent easement.	Riparian	10.80	0.30
C037005177	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	9.98	0.27
C037006179	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and	Agricultural Land	9.84	0.27

		thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.			
C037007190	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Riparian	12.34	0.34
C040005234	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife. This project was enrolled in a 30-year or permanent easement.	Riparian	23.80	0.65
C040005254	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	1.78	0.05
C040005260	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Riparian	7.60	0.21
C040005262	Establishment	The purposes of this practice are to remove	Agricultural	6.70	0.18

		nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Land		
C040005263	Establishment	Hardwood trees planted in a timber stand to serve as habitat for birds and other wildlife and to provide environmental benefits such as eorision control	Agricultural Land	9.40	0.26
C040005264	Establishment	Hardwood trees planted in a timber stand to serve as habitat and provide environmental benefits. This land was enrolled in a 30-year or permanent easement.	Agricultural Land	20.16	0.55
C040005265	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	4.54	0.12
C040005266	Protection / Maintenance	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	1.26	0.03
C040005267	Establishment	Hardwood tree planting on agricultural land to provide habitat and other environmental benefits. This project was enrolled in a 30-year or permanent easement.	Riparian	21.22	0.58
C040005268	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of	Agricultural Land	5.16	0.14

		detritus and large woody debris for aquatic organisms and habitat for wildlife.			
C040005275	Establishment	Hardwood trees planted in a timber stand to serve as habitat for birds and other wildlife and provide environmental benefits such as erosion control and water quality improvements	Agricultural Land	2.90	0.08
C040006275	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	6.00	0.17
C040006281	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Riparian	1.75	0.05
C040006283	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	44.50	1.22
C042000152A	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	8.39	0.23
C042000152B	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and	Agricultural Land	5.77	0.16

		subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.			
C042000155A	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife. This project was enrolled in a 30-year or permanent easement.	Riparian	12.20	0.34
C042000155B	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife. This project was enrolled in a 30-year or permanent easement.	Riparian	40.00	1.10
C042000195	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	101.74	2.80
C042000254	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for	Agricultural Land	0.80	0.02

		aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.			
C042000254A	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	8.80	0.24
C042000332	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	20.60	0.57
C042000333	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	3.70	0.10
C042000388	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	51.02	1.40
C042005016	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the	Agricultural Land	1.30	0.04

		ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife. This project was enrolled in 30-year or permanent easement.			
C042005022	Establishment	The purpose of this practice is to remove nutrients, sediment, organic matter, pesticides, and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body. This practice is conducted immediately adjancent and parellel to perennial streams and/or seasonal streams. Filter strips are a minimum of 20 feet and maximum 120 feet or the minimum design specification if over 120 feet.	Agricultural Land	21.10	0.58
C046001014	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	5.78	0.16
C046003001	Protection / Maintenance	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	44.50	1.22
C046003002	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	7.50	0.21
C046003033	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and	Agricultural Land	2.90	0.08

		subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.			
C046003043	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	78.37	2.16
C046003047	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	6.20	0.17
C046003048	Protection / Maintenance	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	11.10	0.92
C046003048	Protection / Maintenance	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	11.10	0.92
C046004108	Establishment	The purposes of this practice are to remove	Agricultural	33.57	0.92

		nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Land		
C046004109	Protection / Maintenance	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	38.58	1.06
C046004117	Protection / Maintenance	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	35.47	0.98
C046004120	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	38.06	1.05
C046006103	Establishment	Hardwood trees planted in a timber stand to serve as habitat for birds and other wildlife and provide to provide environmental benefits such as soil erosion prevention and carbon sequestration	Agricultural Land	9.57	0.26
C048000037	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the	Agricultural Land	8.66	0.24

		ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.			
C048002005	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	32.87	0.90
C048004801	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife. This project was enrolled in 30-year or permanent easement.	Riparian	8.87	0.00
C048005100	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Riparian	56.41	0.00
C048006912	Establishment	The purpose of this practice is to restore the functions and values of wetland ecosystems that have been devoted to agricultural use. The level of restoration of the wetland ecosystem shall be determined by the producer in consultation with technical assistance.	Agricultural Land	203.74	5.60
C048006913	Establishment	The purpose of this practice is to restore the functions and values of wetland ecosystems that have been devoted to agricultural use. The level of restoration of the wetland ecosystem shall be determined by the producer in consultation with technical assistance.	Agricultural Land	101.81	2.80
C054004198	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and	Riparian	23.37	0.00

		subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.			
C054005226	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Riparian	6.30	0.00
C054005227	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife. This land was enrolled in 30-year or permanent easement.	Riparian	6.20	0.17
C054005231	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	24.20	0.00
C054005235A	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Riparian	1.80	0.00

C054005250	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	22.40	0.62
C054005258	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	25.44	0.70
C054006247	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	27.40	0.75
C054006276	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	34.10	0.94
C054006281	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of	Agricultural Land	9.91	0.25

		detritus and large woody debris for aquatic organisms and habitat for wildlife. This land was enrolled in a 30-year or permanent easement.			
C058005005	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	23.30	0.64
C058006005	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	6.05	0.17
C058006006	Establishment	Hardwood trees planted in a timber stand to serve as habitat for birds and other wildlife and provide environmental benefits such as soil erosion prevention	Agricultural Land	8.33	0.23
C058006007	Establishment	Hardwood trees planted in a timber stand to serve as habitat for birdsa nd other wildlife and provide environmental benefits such as soil erosion prevention and carbo sequestration.	Agricultural Land	9.70	0.27
C064000032	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Riparian	10.10	0.28
C064000042	Protection / Maintenance	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of	Agricultural Land	18.30	0.50

		detritus and large woody debris for aquatic organisms and habitat for wildlife.			
C065001037	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Riparian	114.08	3.14
C066003080	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	9.91	0.27
C066006118	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	13.80	0.38
C074042609A	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Riparian	4.62	0.13
C094006016	Establishment	Hardwood trees planted in a timber stand to serve as habitat for birds and other wildlife and provide to provide environmental benefits such as soil erosion prevention and carbon sequestration	Agricultural Land	9.19	0.25
C095000012	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and	Agricultural Land	13.40	0.37

		subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.			
C095000013	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	10.40	0.29
C095000014	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	7.30	0.20
C095000015	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	55.10	1.52
C098003142	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	76.77	2.11
C098005161	Establishment	The purposes of this practice are to remove	Agricultural	15.50	0.43

		nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Land		
C098007229	Establishment	Hardwood trees planted in a timber stand to serve as habitat for birds and other wildlife and provide to provide environmental benefits such as soil erosion prevention and carbon sequestration	Agricultural Land	11.10	0.31
C185000010	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	38.00	1.05
C185005471	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Riparian	9.64	0.00
C185005472	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	3.03	0.08
C404006282	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the	Riparian	3.66	0.10

		ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.			
Capps Farms Inc. #1	Protection / Maintenance	Permanent conservation easement was purchased to protect 300-ft stream buffer on Fishing Creek, Warren County, NC. Easement prohibits development, timber harvest, subdivision, agriculture, and roads.	Riparian	19.80	0.56
Capps Farms Inc. #2	Protection / Maintenance	Permanent conservation easement was purchased to protect 300-ft stream buffer on Fishing Creek, Warren County, NC. Easement prohibits development, timber harvest, subdivision, agriculture, and roads.	Riparian	19.84	0.52
Capps Forestry Enterprises	Protection / Maintenance	Permanent conservation easement was purchased to protect 300-ft stream buffer on Fishing Creek, Warren County, NC. Easement prohibits development, timber harvest, subdivision, agriculture, and roads.	Riparian	19.55	0.64
Chowan River/Harrell	Protection / Maintenance	This project entailed the acquisition of easement of a forested wetland comprised of a cypress-gum swamp in Chowan County given to the Coastal Land Trust in 2007.	Forested Wetland	111.00	1.28
Chub Sandhill Natural Area Preserve	Enhancement	This preserve features low sandhills that support the remnants of a fire-maintained natural community. Five plant species that are extremely rare in Virginia inhabit the site, two of which have been found nowhere else in the state. To top threats to the on-going viability of these rare species and their habitat are invasive species and lack of fire. Accordingly, prescribed fire is a primary tool for enhancing and maintaining these rare and fire-maintained communities.	Forest / Woodland	25.00	0.00
Chub Sandhill Natural Area Preserve	Restoration / Re-establishment	Chub Sandhill Natural Area Preserve features low sandhills that support the remnants of a fire-maintained natural community. Five plant species that are extremely rare in Virginia inhabit the site, two of which have been found nowhere else in the state. To top threats to the on-going viability of these rare species and their habitat are invasive species and lack of fire. Accordingly, Ailanthus altissima and lespedeza were treated along the access corridors of the preserve to maintain and enhance habitat quality.	Forest / Woodland	3.00	0.00
Chub Sandhill Natural Area Preserve	Restoration / Re-establishment	This preserve features low sandhills that support the remnants of a fire-maintained natural community. Five plant species that are extremely rare in Virginia inhabit the site, two of which have been found nowhere else in the state. To top threats to the on-going viability of these rare species and their habitat are invasive species and lack of fire. Accordingly, Aligustrum, Lonicera japonica and lespedeza were treated along the access corridors of the preserve to maintain and enhance habitat quality.	Forest / Woodland	1.00	0.00

Chub Sandhill Natural Area Preserve	Restoration / Re-establishment	This preserve features low sandhills that support the remnants of a fire-maintained natural community. Five plant species that are extremely rare in Virginia inhabit the site, two of which have been found nowhere else in the state. To top threats to the on-going viability of these rare species and their habitat are invasive species and lack of fire. Accordingly, Ailanthus altissima, euphorbia cyperissias and lespedeza were treated along the access corridors of the preserve to maintain and enhance habitat quality.	Forest / Woodland	1.00	0.00
Conoconnara Swamp	Protection / Maintenance	Fee simple acquisition to protect significant natural areas, wetlands, watersheds, and riparian buffers by removing the threat of development and incoprporating the tracts into the Wildlife Resouces Commission Game Land Program.	Other	3,867.00	6.63
Craven-CP33	Establishment	The purpose of this practice is to provide food and cover for quail and upland birds in cropland areas. Secondary benefits may include reducing soil erosion from wind and water, increasing soil and water quality, protecting and enhancing the on-farm ecosystem. This practice is applied around the field edges of eligible cropland that is suitably located and adaptable to the establishment of wildlife habitat, for primarily quail and upland bird species. Upland habitat buffers are allowed to re-vegetate by natural herbaceous successsion and/or will be established to adapted species of native, warm-season grass, legumes, wildflowers, forbs and limited shrub and tree plantings.	Agricultural Land	51.70	0.00
Cypress Swamp	Protection / Maintenance	Fee simple acquisition to protect significant natural areas, wetlands, watersheds, and riparian buffers by removing the threat of development and incoprporating the tracts into the Wildlife Resouces Commission Game Land Program.	Other	1,339.00	5.53
Dendron Swamp Natural Area Preserve	Enhancement	Dendron Swamp along the Blackwater River supports Virginia's finest bald cypress - tupelo swamps. Canopy trees are consistently over 30 meters tall for a distance of two miles along the Blackwater River. The cypress-tupelo swamp shows only occasional signs of disturbance from logging. Some of the larger cypress trees are 180 to 200 cm in diameter and are estimated to be at least 600 years old. Phragmites is an exotic invasive species that degrades the aquatic habitat and it being controlled on the preserve.	Freshwater Marsh	1.00	0.00
Durham-CP1	Establishment	Establishment of permanent grasses and legumes to provide environmental benefit and wildlife habitat on agricultural land under the Conservation Reserve Program which requires 10-15 year easements.	Agricultural Land	3.00	0.00
Durham-CP10	Protection / Maintenance	This program enrolls already established grass cover to provide environmental benefits and wildlife habitat on agricultural land under the Conservation Reserve Program which requires 10-15 year easements.	Agricultural Land	217.50	0.00
Edgecombe-CP33	Establishment	The purpose of this practice is to provide food and	Agricultural	50.10	0.00

		cover for quail and upland birds in cropland areas. Secondary benefits may include reducing soil erosion from wind and water, increasing soil and water quality, protecting and enhancing the on-farm ecosystem. This practice is applied around the field edges of eligible cropland that is suitably located and adaptable to the establishment of wildlife habitat, for primarily quail and upland bird species. Upland habitat buffers are allowed to re-vegetate by natural herbaceous successsion and/or will be established to adapted species of native, warm-season grass, legumes, wildflowers, forbs and limited shrub and tree plantings.	Land		
False Cape State Park / Natural Area Preserve	Enhancement	The area known as False Cape lies just north of the Virginia-North Carolina line and occupies one of the most pristine stretches of coastal habitat in the mid-Atlantic region. This one-by-six mile strip of land between the Atlantic Ocean and Back Bay is remote, largely undeveloped, encompasses a variety of wetland and upland habitats, and thus is a treasure of biological diversity. Maritime forest, interdunal wetlands, swamp forest and Back Bay marshes are just a few of the significant community types represented here. Also, because False Cape is near the northern limit for many southern species, it is home to many state-rare plants and animals. In all, more than two-dozen rare species have been found here. The preserve also draws an abundance of songbirds, waterfowl, and shorebirds - especially during the fall and spring migrations. Phragmites is an exotic invasive species that degrades the aquatic habitat and it being controlled on the preserve through a combination of herbicide and prescribed fire.	Tidal Wetland	65.00	0.00
False Cape State Park / Natural Area Preserve	Enhancement	The area known as False Cape lies just north of the Virginia-North Carolina line and occupies one of the most pristine stretches of coastal habitat in the mid-Atlantic region. This one-by-six mile strip of land between the Atlantic Ocean and Back Bay is remote, largely undeveloped, encompasses a variety of wetland and upland habitats, and thus is a treasure of biological diversity. Maritime forest, interdunal wetlands, swamp forest and Back Bay marshes are just a few of the significant community types represented here. Also, because False Cape is near the northern limit for many southern species, it is home to many state-rare plants and animals. In all, more than two-dozen rare species have been found here. The preserve also draws an abundance of songbirds, waterfowl, and shorebirds - especially during the fall and spring migrations. Phragmites is an exotic invasive species that degrades the aquatic habitat and it being controlled on the preserve through a combination of herbicide and prescribed fire.	Tidal Wetland	200.00	0.00
False Cape State Park / Natural Area Preserve	Enhancement	The area known as False Cape lies just north of the Virginia-North Carolina line and occupies one of the most pristine stretches of coastal habitat in the mid-Atlantic region. This one-by-six mile strip	Tidal Wetland	69.00	0.00

		of land between the Atlantic Ocean and Back Bay is remote, largely undeveloped, encompasses a variety of wetland and upland habitats, and thus is a treasure of biological diversity. Maritime forest, interdunal wetlands, swamp forest and Back Bay marshes are just a few of the significant community types represented here. Also, because False Cape is near the northern limit for many southern species, it is home to many state-rare plants and animals. In all, more than two-dozen rare species have been found here. The preserve also draws an abundance of songbirds, waterfowl, and shorebirds - especially during the fall and spring migrations. Phragmites is an exotic invasive species that degrades the aquatic habitat and it being controlled on the preserve through a combination of herbicide and prescribed fire.			
False Cape State Park / Natural Area Preserve	Enhancement	The area known as False Cape lies just north of the Virginia-North Carolina line and occupies one of the most pristine stretches of coastal habitat in the mid-Atlantic region. This one-by-six mile strip of land between the Atlantic Ocean and Back Bay is remote, largely undeveloped, encompasses a variety of wetland and upland habitats, and thus is a treasure of biological diversity. Maritime forest, interdunal wetlands, swamp forest and Back Bay marshes are just a few of the significant community types represented here. Also, because False Cape is near the northern limit for many southern species, it is home to many state-rare plants and animals. In all, more than two-dozen rare species have been found here. The preserve also draws an abundance of songbirds, waterfowl, and shorebirds - especially during the fall and spring migrations. Phragmites is an exotic invasive species that degrades the aquatic habitat and it being controlled on the preserve through a combination of herbicide and prescribed fire.	Tidal Wetland	53.00	0.00
Fishing Creek - White Oak N	Protection / Maintenance	Fee simple acquisition to protect significant natural areas, wetlands, watersheds, and riparian buffers by removing the threat of development and incorporating the tracts into the Wildlife Resources Commission Game Land Program.	Other	2,004.82	15.60
Fishing Creek - White Oak S	Protection / Maintenance	Fee simple acquisition to protect significant natural areas, wetlands, watersheds, and riparian buffers by removing the threat of development and incoprporating the tracts into the Wildlife Resouces Commission Game Land Program.	Other	349.53	4.96
Franklin-CP3	Establishment	Trees planted in a timber stand to provide environmental benefit and wildlife habitat on agricultural land under the Conservation Reserve Program which requires 10-15 year easements.	Agricultural Land	135.80	0.00
Franklin-CP33	Establishment	The purpose of this practice is to provide food and cover for quail and upland birds in cropland areas. Secondary benefits may include reducing soil erosion from wind and water, increasing soil and water quality, protecting and enhancing the on-farm ecosystem. This practice is applied around	Agricultural Land	56.30	0.00

		the field edges of eligible cropland that is suitably located and adaptable to the establishment of wildlife habitat, for primarily quail and upland bird species. Upland habitat buffers are allowed to re-vegetate by natural herbaceous successsion and/or will be established to adapted species of native, warm-season grass, legumes, wildflowers, forbs and limited shrub and tree plantings.			
Gates-CP33	Establishment	The purpose of this practice is to provide food and cover for quail and upland birds in cropland areas. Secondary benefits may include reducing soil erosion from wind and water, increasing soil and water quality, protecting and enhancing the on-farm ecosystem. This practice is applied around the field edges of eligible cropland that is suitably located and adaptable to the establishment of wildlife habitat, for primarily quail and upland bird species. Upland habitat buffers are allowed to re-vegetate by natural herbaceous successsion and/or will be established to adapted species of native, warm-season grass, legumes, wildflowers, forbs and limited shrub and tree plantings.	Agricultural Land	41.50	0.00
Goodfred	Protection / Maintenance	Permanent conservation easement (Hardwood forested riparian buffer under conservation easement) was donated by private landowner to protect timberland and riparian buffers in Edgecombe County, North Carolina.	Forest / Woodland	142.79	0.92
Granville-CP2	Establishment	Establishment of vegetative cover of native grasses to provide environmental benefit and wildlife habitat on agricultural land under the Conservation Reserve Program which requires 10-15 year easements.	Agricultural Land	8.30	0.00
Granville-CP22	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	21.20	0.00
Granville-CP3	Establishment	Trees planted in a timber stand to provide environmental benefit and wildlife habitat on agricultural land under the Conservation Reserve Program which requires 10-15 year easements.	Agricultural Land	182.10	0.00
Greene-CP33	Establishment	The purpose of this practice is to provide food and cover for quail and upland birds in cropland areas. Secondary benefits may include reducing soil erosion from wind and water, increasing soil and water quality, protecting and enhancing the on-farm ecosystem. This practice is applied around the field edges of eligible cropland that is suitably located and adaptable to the establishment of wildlife habitat, for primarily quail and upland bird	Agricultural Land	12.50	0.00

		species. Upland habitat buffers are allowed to re-vegetate by natural herbaceous successsion and/or will be established to adapted species of native, warm-season grass, legumes, wildflowers, forbs and limited shrub and tree plantings.			
Gupton, Doug	Protection / Maintenance	State acquired this tract along Shocco Creek, Franklin County, NC, for addition to the Shocco Creek Gamelands. It is a combination of hardwood forested riparian buffer and upland pine/hardwood forest	Riparian	179.95	1.55
Halifax-CP3	Establishment	Trees planted in a timber stand to provide environmental benefit and wildlife habitat on agricultural land under the Conservation Reserve Program which requires 10-15 year easements.	Agricultural Land	31.60	0.00
Halifax-CP33	Establishment	The purpose of this practice is to provide food and cover for quail and upland birds in cropland areas. Secondary benefits may include reducing soil erosion from wind and water, increasing soil and water quality, protecting and enhancing the on-farm ecosystem. This practice is applied around the field edges of eligible cropland that is suitably located and adaptable to the establishment of wildlife habitat, for primarily quail and upland bird species. Upland habitat buffers are allowed to re-vegetate by natural herbaceous successsion and/or will be established to adapted species of native, warm-season grass, legumes, wildflowers, forbs and limited shrub and tree plantings.	Agricultural Land	66.20	0.00
Halifax-CP8A	Establishment	The purpose of this practice is to convey runoff from terraces, diversions, or other water concentrations without causing erosion or flooding, to improve water quality, and to to provide environmental benefit and wildlife habitat on agricultural land under the Conservation Reserve Program which requires 10-15 year easements.	Agricultural Land	2.10	0.00
Hughes Farm	Protection / Maintenance	This was an easement donation of a mixed pine hardwoods/farmland in Craven County that was provided to the North Carolina Coastal Land Trust in December of 2007.	Forest / Woodland	58.11	0.19
Hwy 258	Protection / Maintenance	Fee simple acquisition to protect significant natural areas, wetlands, watersheds, and riparian buffers by removing the threat of development and incoprporating the tracts into the Wildlife Resouces Commission Game Land Program.	Other	1,348.00	4.34
Iles	Protection / Maintenance	Permanent conservation easement was purchased via the USDA Farm & Ranchland Protection Program to protect working farm and riparian buffers in Halifax County, NC.	Agricultural Land	193.00	1.44
Johnston	Protection / Maintenance	Permanent conservation easement was purchased to protect 300-ft stream buffer on Reedy Creek, Warren County, NC. Easement prohibits development, timber harvest, subdivision, agriculture, and roads.	Riparian	64.55	1.83
Johnston-CP1	Establishment	Establishment of permanent grasses and legumes to provide environmental benefit and wildlife habitat on agricultural land under the	Agricultural Land	12.30	0.00

		Conservation Reserve Program which requires 10-15 year easements.			
Johnston-CP10	Protection / Maintenance	This program enrolls already established grass cover to provide environmental benefit and wildlife habitat on agricultural land under the Conservation Reserve Program which requires 10-15 year easements.	Agricultural Land	0.60	0.00
Johnston-CP2	Establishment	Establishment of vegetative cover of native grasses to provide environmental benefit and wildlife habitat on agricultural land under the Conservation Reserve Program which requires 10-15 year easements.	Agricultural Land	66.40	0.00
Johnston-CP22	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	33.90	0.00
Johnston-CP3	Establishment	Trees planted in a timber stand to provide environmental benefit and wildlife habitat on agricultural land under the Conservation Reserve Program which requires 10-15 year easements.	Agricultural Land	107.10	0.00
Johnston-CP33	Establishment	The purpose of this practice is to provide food and cover for quail and upland birds in cropland areas. Secondary benefits may include reducing soil erosion from wind and water, increasing soil and water quality, protecting and enhancing the on-farm ecosystem. This practice is applied around the field edges of eligible cropland that is suitably located and adaptable to the establishment of wildlife habitat, for primarily quail and upland bird species. Upland habitat buffers are allowed to re-vegetate by natural herbaceous successsion and/or will be established to adapted species of native, warm-season grass, legumes, wildflowers, forbs and limited shrub and tree plantings.	Agricultural Land	1.60	0.00
Johnston-CP3A	Establishment	Hardwood trees planted in a timber stand to provide environmental benefits and wildlife habitat on agricultural land under the Conservation Reserve Program which requires 10-15 year easements.	Agricultural Land	54.30	0.00
Johson's Landing	Protection / Maintenance	Fee simple acquisition to protect significant natural areas, wetlands, watersheds, and riparian buffers by removing the threat of development and incoprporating the tracts into the Wildlife Resouces Commission Game Land Program.	Other	1,753.00	3.25
Jones-CP22	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant	Agricultural Land	16.40	0.00

		uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.			
Jones-CP33	Establishment	The purpose of this practice is to provide food and cover for quail and upland birds in cropland areas. Secondary benefits may include reducing soil erosion from wind and water, increasing soil and water quality, protecting and enhancing the on-farm ecosystem. This practice is applied around the field edges of eligible cropland that is suitably located and adaptable to the establishment of wildlife habitat, for primarily quail and upland bird species. Upland habitat buffers are allowed to re-vegetate by natural herbaceous successsion and/or will be established to adapted species of native, warm-season grass, legumes, wildflowers, forbs and limited shrub and tree plantings.	Agricultural Land	29.00	0.00
Little Fishing Crk - Odell Hrdwds	Protection / Maintenance	Fee simple acquisition to protect significant natural areas, wetlands, watersheds, and riparian buffers by removing the threat of development and incoprporating the tracts into the Wildlife Resouces Commission Game Land Program.	Other	4,254.42	15.42
Little Shocco Creek 1	Protection / Maintenance	Fee simple acquisition to protect significant natural areas, wetlands, watersheds, and riparian buffers by removing the threat of development and incoprporating the tracts into the Wildlife Resouces Commission Game Land Program.	Other	161.05	0.69
Little Shocco Creek 2	Protection / Maintenance	Fee simple acquisition to protect significant natural areas, wetlands, watersheds, and riparian buffers by removing the threat of development and incoprporating the tracts into the Wildlife Resouces Commission Game Land Program.	Other	350.55	1.95
Lower Meherrin	Protection / Maintenance	Fee simple acquisition to protect significant natural areas, wetlands, watersheds, and riparian buffers by removing the threat of development and incoprporating the tracts into the Wildlife Resouces Commission Game Land Program.	Other	3,310.00	17.75
Lower Shocco - Bluffs	Protection / Maintenance	Fee simple acquisition to protect significant natural areas, wetlands, watersheds, and riparian buffers by removing the threat of development and incoprporating the tracts into the Wildlife Resouces Commission Game Land Program.	Other	454.53	2.56
Lower Shocco - Maple Branch	Protection / Maintenance	Fee simple acquisition to protect significant natural areas, wetlands, watersheds, and riparian buffers by removing the threat of development and incoprporating the tracts into the Wildlife Resouces Commission Game Land Program.	Other	1,002.68	5.80
Lower Wiccacon	Protection / Maintenance	Fee simple acquisition to protect significant natural areas, wetlands, watersheds, and riparian buffers by removing the threat of development and incoprporating the tracts into the Wildlife	Other	2,517.00	11.49

		Resouces Commission Game Land Program.			
Marsuda Corp.	Protection / Maintenance	Permanent conservation easement was donated by landowner to protect timberland and riparian buffers in Franklin County, NC. Easement donation was done in conjunction with cleanup of an inactive poultry lagoon on the property.	Riparian	31.29	0.20
MCAS Cherry Point/Boulia	Protection / Maintenance	Fee title acquisition of a loblolly/longleaf pine forest by the North Carolina Coastal Land Trust as a way of meeting stormwater and runoff controls in the city of Havelock, North Carolina.	Forested Wetland	42.41	0.00
Middle Shocco Creek 2	Protection / Maintenance	Fee simple acquisition to protect significant natural areas, wetlands, watersheds, and riparian buffers by removing the threat of development and incoprporating the tracts into the Wildlife Resouces Commission Game Land Program.	Other	287.83	2.27
Miller, Davis #1	Protection / Maintenance	This permanent conservation easement was donated by a landowner to protect agricultural land, water quality, open space, and wildlife habitat in Franklin County, North Carolina.	Agricultural Land	31.40	0.00
Miller, Davis #2	Protection / Maintenance	This permanent conservation easement was donated by a landowner to protect agricultural land, open space, water quality, and wildlife habitat in Franklin County, North Carolina.	Agricultural Land	20.74	0.00
Morton, Jane	Protection / Maintenance	Permanent conservation easement was donated by the landowner to protect timberland, riparian buffers, water quality, open space, and wildlife habitat in Granville County, North Carolina.	Forest / Woodland	330.83	0.48
Morton, Martha #1	Protection / Maintenance	Permanent conservation easement was donated by landowner to protect timberland,riparian buffers, water quality, open space, and wildlife habitat in Granville County, North Carolina.	Forest / Woodland	100.89	0.65
Morton, Martha #2	Protection / Maintenance	Permanent conservation easement was donated by landowner to protect timberland, riparian buffers, wildlife habitat, water quality, and open space in Granville County, North Carolina	Forest / Woodland	89.17	0.40
Mullen, Lucille	Protection / Maintenance	Permanent conservation easement was purchased to protect 300-ft stream buffer on Sandy Creek, Franklin County, NC. Easement prohibits development, timber harvest, subdivision, agriculture, and roads.	Riparian	28.63	0.61
Nash-CP3	Establishment	Trees planted in a timber stand to provide environmental benefit and wildlife habitat on agricultural land under the Conservation Reserve Program which requires 10-15 year easements.	Agricultural Land	10.20	0.00
Nash-CP33	Establishment	The purpose of this practice is to provide food and cover for quail and upland birds in cropland areas. Secondary benefits may include reducing soil erosion from wind and water, increasing soil and water quality, protecting and enhancing the on-farm ecosystem. This practice is applied around the field edges of eligible cropland that is suitably located and adaptable to the establishment of wildlife habitat, for primarily quail and upland bird species. Upland habitat buffers are allowed to re-vegetate by natural herbaceous successsion	Agricultural Land	22.30	0.00

		and/or will be established to adapted species of native, warm-season grass, legumes, wildflowers, forbs and limited shrub and tree plantings.			
Nash-CP4D	Establishment	Permanent wildlife habitat, noneasement, on agricultural landto provide environmental benefit and wildlife habitat on agricultural land under the Conservation Reserve Program which requires 10-15 year easements.	Agricultural Land	1.40	0.00
Neuse-2003A-708	Establishment	Design, permit and construct a 3-acre off-line stormwater wetland and greenway on Spring Branch. Wetland will treat stormwater runoff from a 640 acre watershed (22% impervious). Monitor water quality. Includes donation of permanent CE on wetland site.	Other	4.00	0.00
Neuse-2004B-039	Protection / Maintenance	Protect through fee simple purchase of 125 acres of riparian buffer to expand Umstead State Park and protect Big Lake and Sycamore Creek in Wake County in the Neuse River Basin.	Riparian	125.00	0.00
Neuse-2004B-703	Establishment	Design, permit and construct a stormwater wetland and bioretention area to treat and reuse runoff from 20 acres (50% impervious) as part of an environmental education center. Stormwater BMP areas will become part of an existing greenway.	Other	20.00	0.00
Neuse-2005B-054	Protection / Maintenance	Protect through fee simple purchase 25 riparian acres along Marks Creek in Wake County within the Neuse River Basin. Tract will eventually become part of a greenway trails system in the Triangle area.	Riparian	25.00	0.00
Neuse - 2004B-030	Protection / Maintenance	Protect through permanent conservation easements 130 acres along Upper Broad Creek, an anadromous fish spawning area. CWMTF funds to purchase easement on the 47 riparian acres. Tract is in close proximity to other conservation lands.	Riparian	130.00	0.00
Newell	Protection / Maintenance	Permanent conservation easement was purchased via the USDA Farm & Ranchland Protection Program to protect working farm and riparian buffers in Warren County, NC.	Agricultural Land	320.00	2.13
NOAA Pivers Island beach	Enhancement	Oyster culch added to marsh restoration site, and seeded with live oysters for establishment of oyster reefs. Overall goal of project is shoreline stabilization and habitat creation.	Tidal Wetland	0.25	0.00
North Landing River Natural Area Preserve	Restoration / Re-establishment	This is Virginia's largest natural area preserve. It is almost entirely comprised of wetland communities, five of which are rare in Virginia. Especially notable is the pocosin community, a habitat type that is fast disappearing from the southeastern United States. Pocosins are characterized by tangled masses of dense shrubs and vines with a scattered pond pine overstory. This unique wetland community and the forested swamps and freshwater tidal marshes of the lower North Landing River support at least 11 rare species of plants and animals. The area also provides important habitat for breeding and	Tidal Wetland	8.00	0.00

		wintering waterfowl. Phragmites is an exotic invasive species that degrades the aquatic habitat and it being controlled on the preserve.			
Northampton-CP33	Establishment	The purpose of this practice is to provide food and cover for quail and upland birds in cropland areas. Secondary benefits may include reducing soil erosion from wind and water, increasing soil and water quality, protecting and enhancing the on-farm ecosystem. This practice is applied around the field edges of eligible cropland that is suitably located and adaptable to the establishment of wildlife habitat, for primarily quail and upland bird species. Upland habitat buffers are allowed to re-vegetate by natural herbaceous successsion and/or will be established to adapted species of native, warm-season grass, legumes, wildflowers, forbs and limited shrub and tree plantings.	Agricultural Land	89.60	0.00
Northwest River Natural Area Preserve	Enhancement	The Northwest River Natural Area Preserve consist of mesic upland forest, swamps, and marshes of the Northwest River Natural Area Preserve line the lower reaches of the Northwest River in Chesapeake, Virginia. This preserve is home to rare species, such as the silky camellia, canebrake rattlesnake, Dismal Swamp southeastern shrew, Cypress knee sedge, dukes skipper, winged seedbox, and little grass frog. Phragmites is an exotic invasive species that degrades the aquatic habitat and it being controlled on the preserve.	Tidal Wetland	5.00	0.00
Oakley	Protection / Maintenance	Permanent conservation easement was purchased to protect 300-ft stream buffer on Tar River, Granville County, NC. Easement prohibits development, timber harvest, subdivision, agriculture, and roads.	Riparian	13.29	0.39
Odom	Protection / Maintenance	Fee simple acquisition to protect significant natural areas, wetlands, watersheds, and riparian buffers by removing the threat of development and incoprporating the tracts into the Wildlife Resouces Commission Game Land Program.	Other	890.00	2.61
Pasquotank - 2003A-031	Protection / Maintenance	Acquire through fee simple purchase 340 acres draining to the Little Alligator River. The tract contains areas of ditched cropland which will be restored when the tract becomes part of the adjoining Alligator River Game lands.	Riparian	340.00	0.00
Pollocks Ferry Access	Protection / Maintenance	Fee simple acquisition to protect significant natural areas, wetlands, watersheds, and riparian buffers by removing the threat of development and incoprporating the tracts into the Wildlife Resouces Commission Game Land Program.	Other	95.00	0.65
Pre-Construction Monitoring for the New American House: A LID Demo & Eval Project, EW07038	Restoration - Rehabilitation	This project partners with the developer, New Southern Land Company, LLC / Szostak Design Inc., to build a 12 unit residential housing subdivision on Trailwood Drive, Raleigh, NC, using Low Impact Development (LID) principles and practices. This project will serve to collect runoff data during the pre- and during construction period. A paired watershed design	Riparian	11.50	0.00

		will be employed to compare runoff and pollutant export from a LID and nearby conventionally-built subdivision. Rainfall and runoff will be monitored continuously and flow proportional sample will collected for analysis of nitrogen, phosphorus, and sediment. Statistical analyses will be conducted to quantify differences between sites.			
Proposed Unique Wetland Designation by EMC - Beaufort #1	Protection / Maintenance	In 1996 the North Carolina Environmental Management Commission adopted a supplemental wetland classification known as Unique Wetland for Class WL wetlands and Class SWL wetlands of exceptional state or national ecological significance, which has been based on the presence of a population of rare species or natural community. Wetlands that have been documented to the satisfaction of the Environmental Management Commission as habitat essential for the conservation of state or federally listed threatened or endangered species can be classified as Unique Wetlands. State wetland rules at 15A NCAC 2H .0500 allow impacts to Class UWL wetlands for proposed projects that meet a public need and requires mitigation as a method of maintaining existing uses. The amendments of DWQ's 15A NCAC 2B regulations .0303, .0304, .0305, .0307, .0309, .0310, .0311, .0312, .0313, .0316, and .0317, will reclassify specific wetlands located within specific North Carolina river basins to Unique Wetlands in order to protect aquatic organisms and wildlife that are state or federally listed as endangered or threatened.	Tidal Wetland	272.34	0.00
Proposed Unique Wetland Designation by EMC - Carteret County #1	Protection / Maintenance	In 1996 the North Carolina Environmental Management Commission adopted a supplemental wetland classification known as Unique Wetland for Class WL wetlands and Class SWL wetlands of exceptional state or national ecological significance, which has been based on the presence of a population of rare species or natural community. Wetlands that have been documented to the satisfaction of the Environmental Management Commission as habitat essential for the conservation of state or federally listed threatened or endangered species can be classified as Unique Wetlands. State wetland rules at 15A NCAC 2H .0500 allow impacts to Class UWL wetlands for proposed projects that meet a public need and requires mitigation as a method of maintaining existing uses. The amendments of DWQ's 15A NCAC 2B regulations .0303, .0304, .0305, .0307, .0309, .0310, .0311, .0312, .0313, .0316, and .0317, will reclassify specific wetlands located within specific North Carolina river basins to Unique Wetlands in order to protect aquatic organisms and wildlife that are state or federally listed as endangered or threatened	Forested Wetland	196.35	0.00
Proposed Unique Wetland Designation by EMC - Cateret County #2	Protection / Maintenance	In 1996 the North Carolina Environmental Management Commission adopted a supplemental wetland classification known as Unique Wetland for Class WL wetlands and Class SWL wetlands	Other	5.25	0.00

		of exceptional state or national ecological significance, which has been based on the presence of a population of rare species or natural community. Wetlands that have been documented to the satisfaction of the Environmental Management Commission as habitat essential for the conservation of state or federally listed threatened or endangered species can be classified as Unique Wetlands. State wetland rules at 15A NCAC 2H .0500 allow impacts to Class UWL wetlands for proposed projects that meet a public need and requires mitigation as a method of maintaining existing uses. The amendments of DWQ's 15A NCAC 2B regulations .0303, .0304, .0305, .0307, .0309, .0310, .0311, .0312, .0313, .0316, and .0317, will reclassify specific wetlands located within specific North Carolina river basins to Unique Wetlands in order to protect aquatic organisms and wildlife that are state or federally listed as endangered or threatened			
Proposed Unique Wetland Designation by EMC - Washington County #1	Protection / Maintenance	In 1996 the North Carolina Environmental Management Commission adopted a supplemental wetland classification known as Unique Wetland for Class WL wetlands and Class SWL wetlands of exceptional state or national ecological significance, which has been based on the presence of a population of rare species or natural community. Wetlands that have been documented to the satisfaction of the Environmental Management Commission as habitat essential for the conservation of state or federally listed threatened or endangered species can be classified as Unique Wetlands. State wetland rules at 15A NCAC 2H .0500 allow impacts to Class UWL wetlands for proposed projects that meet a public need and requires mitigation as a method of maintaining existing uses. The amendments of DWQ's 15A NCAC 2B regulations .0303, .0304, .0305, .0307, .0309, .0310, .0311, .0312, .0313, .0316, and .0317, will reclassify specific wetlands located within specific North Carolina river basins to Unique Wetlands in order to protect aquatic organisms and wildlife that are state or federally listed as endangered or threatened	Riparian	553.46	0.00
Proposed Unique Wetland Designation by EMC Dare County #1	Protection / Maintenance	In 1996 the North Carolina Environmental Management Commission adopted a supplemental wetland classification known as Unique Wetland for Class WL wetlands and Class SWL wetlands of exceptional state or national ecological significance, which has been based on the presence of a population of rare species or natural community. Wetlands that have been documented to the satisfaction of the Environmental Management Commission as habitat essential for the conservation of state or federally listed threatened or endangered species can be classified as Unique Wetlands. State wetland rules at 15A NCAC 2H .0500 allow impacts to Class UWL wetlands for proposed projects that meet a	Forested Wetland	185.00	0.00

		public need and requires mitigation as a method of maintaining existing uses. The amendments of DWQ's 15A NCAC 2B regulations .0303, .0304, .0305, .0307, .0309, .0310, .0311, .0312, .0313, .0316, and .0317, will reclassify specific wetlands located within specific North Carolina river basins to Unique Wetlands in order to protect aquatic organisms and wildlife that are state or federally listed as endangered or threatened			
PS Jones Wet and Wild Education Project	Enhancement	Wet and Wild created an outdoor classroom in and around a two-acre wet detention pond that had been constructed on the 88-acre tract of land on which P.S. Jones Middle School and John Small Elementary School were being built. Grant funds were used to design and construct a wheelchair-accessible observation platform and pier overlooking the detention pond to provide students and teachers with opportunities for scientific study, observation, and data collection. Grant funds were also used to purchase and introduce plants selected for their documented ability to uptake and/or degrade toxins in pond water.	Pond	2.00	0.00
Red Mill Demonstration Project	Establishment	The completed project resulted in the establishment of an average 35 foot wide protected riparian buffer area at each of two project sites - one at the Red Mill elementary School and one at the Red Mill Neighborhood Park in Virginia Beach, VA. Plantings consisted of a mixture of container grown seedlings and bare root seedlings and whips. Project installation was completed in the spring of 2007. The project site is being used as an educational demonstration project to raise awareness about non-point source pollution. The sites include an oudoor classroom platform, educational signage, fact sheets, and pamphlets.	Riparian	1.79	0.00
Roanoke - 2004B-042	Protection / Maintenance	Protect through fee simple purchase 1,475 floodplain acres along the Cashie River in Bertie County and place them within the Bertie Game Lands Program.	Riparian	1,475.00	0.00
Tar-Pamlico- 2005B-050	Protection / Maintenance	Protect through purchase of a permanent conservation easement 70 riparian ac along Sandy Creek. Landowner to donate working farm and forestry easement on upland 128 acres. Tract is within the Nationally Significant Swift Creek Aquatic Habitat.	Riparian	198.00	0.00
Tar-Pamlico-2003A-026	Protection / Maintenance	Acquisition through fee simple purchase of 126 acres along Nevils Creek in Beaufort County, North Carolina from Weyerhaeuser within the Tar-Pamlico basin in North Carolina.	Riparian	126.00	0.00
Tar-Pamlico-2005B-051	Protection / Maintenance	Protect through purchase of a permanent conservation easement 75 riparian ac along Fox Creek, a State Significant Aquatic Habitat. Landowner donated conservation easement on upland 400 acres. Compliments nearby EEP projects.	Riparian	475.00	0.00

Tar River/Pories	Protection / Maintenance	This project consisted of an easement acquisition of forested wetland comprised of bottomland hardwoods in Pitt County, North Carolina, provided to the North Carolina Coastal Land Trust.	Forested Wetland	37.46	1.10
Taylor Family #5 (A.B. Tull Farm)	Protection / Maintenance	This permanent conservation easement was donated by the landowner to protect farmland, riparian buffers, water quality and wildlife habitat in Franklin County, North Carolina.	Agricultural Land	298.70	1.29
Taylor Family #6 (Harris Farm)	Protection / Maintenance	This permanent conservation easement was donated by the landowner to protect farmland, riparian buffers, water quality and wildlife habitat in Franklin County, North Carolina.	Agricultural Land	96.10	0.35
Taylor Family #7 (Freddie Farm)	Protection / Maintenance	This permanent conservation easement was donated by the landowner to protect farmland, riparian buffers, water quality and wildlife habitat in Franklin County, North Carolina.	Agricultural Land	28.70	0.09
Taylor Family #8 (Pappas Farm)	Protection / Maintenance	This permanent conservation easement was donated by the landowner to protect farmland, riparian buffers, water quality and wildlife habitat in Franklin County, North Carolina.	Agricultural Land	28.70	0.08
Tomlinson	Protection / Maintenance	Permanent conservation easement was purchased to protect 300-ft stream buffer on Little Shocco Creek, Franklin County, NC. Easement prohibits development, timber harvest, subdivision, agriculture, and roads.	Riparian	77.95	1.01
Turnagain Bay/Henry	Protection / Maintenance	This project consisted of an easement acquisition of a loblolly / longleaf pine parcel of forested wetlands at Turnagain Bay / Henry in Carteret County, North Carolina by the North Carolina Coastal Land Trust.	Forested Wetland	1,263.79	4.43
Tyrrell-CP22	Protection / Maintenance	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	13.00	0.00
Tyrrell-CP33	Establishment	The purpose of this practice is to provide food and cover for quail and upland birds in cropland areas. Secondary benefits may include reducing soil erosion from wind and water, increasing soil and water quality, protecting and enhancing the on-farm ecosystem. This practice is applied around the field edges of eligible cropland that is suitably located and adaptable to the establishment of wildlife habitat, for primarily quail and upland bird species. Upland habitat buffers are allowed to re-vegetate by natural herbaceous successsion and/or will be established to adapted species of native, warm-season grass, legumes, wildflowers, forbs and limited shrub and tree plantings.	Agricultural Land	68.30	0.00

Upper Chowan West	Protection / Maintenance	Fee simple acquisition to protect significant natural areas, wetlands, watersheds, and riparian buffers by removing the threat of development and incoprporating the tracts into the Wildlife Resouces Commission Game Land Program.	Other	2,855.00	11.85
Upper Shocco Creek 1	Protection / Maintenance	Fee simple acquisition to protect significant natural areas, wetlands, watersheds, and riparian buffers by removing the threat of development and incoprporating the tracts into the Wildlife Resouces Commission Game Land Program.	Other	671.53	3.22
Upper Shocco Creek 2	Protection / Maintenance	Fee simple acquisition to protect significant natural areas, wetlands, watersheds, and riparian buffers by removing the threat of development and incoprporating the tracts into the Wildlife Resouces Commission Game Land Program.	Other	776.14	3.66
Vance-CP1	Establishment	Establishment of permanent grasses and legumes to provide environmental benefit and wildlife habitat on agricultural land under the Conservation Reserve Program which requires 10-15 year easements.	Agricultural Land	24.00	0.00
Vance-CP22	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.	Agricultural Land	23.70	0.00
Vance-CP3	Establishment	Trees planted in a timber stand to provide environmental benefit and wildlife habitat on agricultural land under the Conservation Reserve Program which requires 10-15 year easements.	Agricultural Land	333.60	0.00
Wake-CP33	Establishment	The purpose of this practice is to provide food and cover for quail and upland birds in cropland areas. Secondary benefits may include reducing soil erosion from wind and water, increasing soil and water quality, protecting and enhancing the on-farm ecosystem. This practice is applied around the field edges of eligible cropland that is suitably located and adaptable to the establishment of wildlife habitat, for primarily quail and upland bird species. Upland habitat buffers are allowed to re-vegetate by natural herbaceous successsion and/or will be established to adapted species of native, warm-season grass, legumes, wildflowers, forbs and limited shrub and tree plantings.	Agricultural Land	7.30	0.00
Wayne-CP22	Establishment	The purposes of this practice are to remove nutrients, sediment, organic matter, pesticides and other pollutants from surface runoff and subsurface flow by deposition, absorption, plant uptake, denitrification, and other processes and thereby reduce pollution and protect surface water and subsurface water quality while enhancing the	Agricultural Land	43.40	0.00

		ecosystem of the water body, to create shade to lower water temperature to improve habitat for aquatic organisms, and to provide a source of detritus and large woody debris for aquatic organisms and habitat for wildlife.			
Wayne-CP3A	Establishment	Hardwood trees planted in a timber stand to serve as habitat and to provide environmental benefit and wildlife habitat on agricultural land under the Conservation Reserve Program which requires 10-15 year easements.	Agricultural Land	16.60	0.00
White Oak-2004B-031	Protection / Maintenance	Protect through fee simple purchase 107 acres on Core Sound. Tract is adjacent to Outstanding Resource Waters and the Cape Lookout National Seashore on North Carolina's Outer Banks.	Riparian	107.00	0.00
White Oak-2005B-025	Protection / Maintenance	Protect through fee simple purchase 16.8 acres of Jones Island in the White Oak River estuary. Acreage may be donated to the Hammocks Beach State Park. CWMTF funds to purchase 6.56 acres in three tracts on the island and applicant to donate 10.24 acres.	Riparian	17.00	0.00
WRP 66-4532-1-004	Restoration / Re-establishment	Wetlands restoration: The WRP is a voluntary program offering landowners financial and technical assistance to restore, protect, and enhance wetlands and associated uplands through permanent easements, 30-year easements, and long-term restoration agreements. The program is designed to achieve maximum wetland functions and values while obtaining optimum wildlife habitat.	Agricultural Land	112.00	0.00
WRP 66-4532-1-008	Restoration / Re-establishment	Wetlands restoration: The WRP is a voluntary program offering landowners financial and technical assistance to restore, protect, and enhance wetlands and associated uplands through permanent easements, 30-year easements, and long-term restoration agreements. The program is designed to achieve maximum wetland functions and values while obtaining optimum wildlife habitat.	Agricultural Land	282.00	0.00
WRP 66-4532-2-006	Restoration / Re-establishment	Wetlands restoration: The WRP is a voluntary program offering landowners financial and technical assistance to restore, protect, and enhance wetlands and associated uplands through permanent easements, 30-year easements, and long-term restoration agreements. The program is designed to achieve maximum wetland functions and values while obtaining optimum wildlife habitat.	Agricultural Land	134.00	0.00
WRP 66-4532-4-006	Protection / Maintenance	Wetland easement: The WRP is a voluntary program offering landowners financial and technical assistance to restore, protect, and enhance wetlands and associated uplands through permanent easements, 30-year easements, and long-term restoration agreements. The program is designed to achieve maximum wetland functions and values while obtaining optimum wildlife habitat.	Agricultural Land	93.00	0.00

WRP 66-4532-4-007	Protection / Maintenance	Wetland easement: The WRP is a voluntary program offering landowners financial and technical assistance to restore, protect, and enhance wetlands and associated uplands through permanent easements, 30-year easements, and long-term restoration agreements. The program is designed to achieve maximum wetland functions and values while obtaining optimum wildlife habitat.	Agricultural Land	17.00	0.00
WRP 66-4532-4-009	Protection / Maintenance	Wetland easement: The WRP is a voluntary program offering landowners financial and technical assistance to restore, protect, and enhance wetlands and associated uplands through permanent easements, 30-year easements, and long-term restoration agreements. The program is designed to achieve maximum wetland functions and values while obtaining optimum wildlife habitat.	Agricultural Land	35.00	0.00
WRP 66-4532-4-010	Protection / Maintenance	Wetland easement: The WRP is a voluntary program offering landowners financial and technical assistance to restore, protect, and enhance wetlands and associated uplands through permanent easements, 30-year easements, and long-term restoration agreements. The program is designed to achieve maximum wetland functions and values while obtaining optimum wildlife habitat.	Agricultural Land	25.00	0.00
WRP 66-4532-4-011	Protection / Maintenance	Wetland easement: The WRP is a voluntary program offering landowners financial and technical assistance to restore, protect, and enhance wetlands and associated uplands through permanent easements, 30-year easements, and long-term restoration agreements. The program is designed to achieve maximum wetland functions and values while obtaining optimum wildlife habitat.	Agricultural Land	24.00	0.00
WRP 66-4532-4-012	Protection / Maintenance	Wetland easement: The WRP is a voluntary program offering landowners financial and technical assistance to restore, protect, and enhance wetlands and associated uplands through permanent easements, 30-year easements, and long-term restoration agreements. The program is designed to achieve maximum wetland functions and values while obtaining optimum wildlife habitat.	Agricultural Land	7.00	0.00
WRP 66-4532-5-001	Protection / Maintenance	Wetland easement: The WRP is a voluntary program offering landowners financial and technical assistance to restore, protect, and enhance wetlands and associated uplands through permanent easements, 30-year easements, and long-term restoration agreements. The program is designed to achieve maximum wetland functions and values while obtaining optimum wildlife habitat.	Agricultural Land	297.00	0.00
WRP 66-4532-5-002	Protection / Maintenance	Wetland easement: The WRP is a voluntary program offering landowners financial and technical assistance to restore, protect, and	Agricultural Land	641.00	0.00

		enhance wetlands and associated uplands through permanent easements, 30-year easements, and long-term restoration agreements. The program is designed to achieve maximum wetland functions and values while obtaining optimum wildlife habitat.			
WRP 66-4532-5-003	Protection / Maintenance	Wetland easement: The WRP is a voluntary program offering landowners financial and technical assistance to restore, protect, and enhance wetlands and associated uplands through permanent easements, 30-year easements, and long-term restoration agreements. The program is designed to achieve maximum wetland functions and values while obtaining optimum wildlife habitat.	Agricultural Land	34.00	0.00
WRP 66-4532-7-414	Restoration / Re-establishment	Wetlands restoration: The WRP is a voluntary program offering landowners financial and technical assistance to restore, protect, and enhance wetlands and associated uplands through permanent easements, 30-year easements, and long-term restoration agreements. The program is designed to achieve maximum wetland functions and values while obtaining optimum wildlife habitat.	Agricultural Land	90.00	0.00
WRP 66-4532-8-006	Restoration / Re-establishment	Wetlands restoration: The WRP is a voluntary program offering landowners financial and technical assistance to restore, protect, and enhance wetlands and associated uplands through permanent easements, 30-year easements, and long-term restoration agreements. The program is designed to achieve maximum wetland functions and values while obtaining optimum wildlife habitat.	Agricultural Land	2,203.00	0.00
WRP 66-4532-8-009	Restoration / Re-establishment	Wetlands restoration: The WRP is a voluntary program offering landowners financial and technical assistance to restore, protect, and enhance wetlands and associated uplands through permanent easements, 30-year easements, and long-term restoration agreements. The program is designed to achieve maximum wetland functions and values while obtaining optimum wildlife habitat.	Agricultural Land	329.00	0.00
WRP 66-4532-9-002	Restoration / Re-establishment	Wetlands restoration: The WRP is a voluntary program offering landowners financial and technical assistance to restore, protect, and enhance wetlands and associated uplands through permanent easements, 30-year easements, and long-term restoration agreements. The program is designed to achieve maximum wetland functions and values while obtaining optimum wildlife habitat.	Agricultural Land	221.00	0.00
WRP 66-4532-9-007	Restoration / Re-establishment	Wetlands restoration: The WRP is a voluntary program offering landowners financial and technical assistance to restore, protect, and enhance wetlands and associated uplands through permanent easements, 30-year easements, and long-term restoration agreements.	Agricultural Land	100.00	0.00

		The program is designed to achieve maximum wetland functions and values while obtaining optimum wildlife habitat.			
Young, Helen	Protection / Maintenance	Permanent conservation easement was purchased to protect 300-ft stream buffer on Sandy Creek, Franklin County, North Carolina. Easement prohibits development, timber harvest, subdivision, agriculture, and roads.	Riparian	71.73	1.62
Total				51,195.88	225.33