

Year 2008 Projects

Project Name	Activity	Project Description	Habitat Type	Acreage	Linear Miles
Annual forest tree establishment on previously non-forested areas-Jones County	Establishment	Each year private landowners conduct forest tree establishment on acres that were previously in agriculture or livestock production.	Forest/Woodland	43	0
Annual forest tree establishment on previously non-forested areas-Carteret County	Establishment	Each year private landowners conduct forest tree establishment on acres that were previously in agriculture or livestock production.	Forest/Woodland	165	0
Annual forest tree establishment on previously non-forested areas-Tar-Pamlico River Basin	Establishment	Each year private landowners conduct forest tree establishment on acres that were previously in agriculture or livestock production.	Forest/Woodland	622	0
Bridgemat Education & Protection Project	Protection/Maintenance	Portable steel bridgemats are provided to loggers for protecting stream / ditch crossings during timber harvesting. For this reporting period, the bridgemats in our xxx District were used on xx tracts, to establish xx stream crossings, which accessed xx acres of timber harvest. This is a continuous project. APNEP and EPA-319 funds were used to buy bridgemats in 2003 and 2005.	In-Stream	134.5	0
C007005856	Establishment	Permanent Easement - 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	9.697	0.2666675
C007006939	Establishment	30 Year Conservation Easement - 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	0.22
C007006941	Establishment	30 Year Conservation Easement - 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	63.27	1.739925

C007007956	Establishment	Permanent Conservation Easement - 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	16.62	0.45705
C007008977	Establishment	Permanent Conservation Easement - 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	6.3	0.17325
C007008978	Establishment	Permanent Conservation Easement - 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	2.2	0.0605
C00708971	Establishment	30 Year Conservation Easement - 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	13.82	0.38005
C021005007	Establishment	30 Year Conservation Easement - 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	23.36	0.6424
C033003018	Establishment	30 Year Conservation Easement - 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	Agricultural Land	29.63	0.814825

		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.			
C033003100	Establishment	30 Year Conservation Easement - 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	0.22
C033003101	Establishment	30 Year Conservation Easement - 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	40.359	1.1098725
C033003102	Establishment	30 Year Conservation Easement - 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	41.526	1.141965
C033007427	Establishment	Permanent Conservation Easement - 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	10.63	0.292325
C033007428	Establishment	Permanent Conservation Easement - 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	10.41	0.286275

C039001001	Establishment	30 Year Conservation Easement - 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	68.221	1.8760775
C040005264B	Establishment	Permanent Conservation Easement - 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	12.66	0.34815
C040005265B	Establishment	Permanent Conservation Easement - 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	2.475	0.0680625
C040005267B	Establishment	Permanent Conservation Easement - 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	7.905	0.2173875
C040005268B	Establishment	Permanent Conservation Easement - 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	4.339	0.1193225
C040006276	Establishment	Permanent Conservation Easement - 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	Agricultural Land	3.323	0.0913825

		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.			
C040007290	Establishment	Permanent Conservation Easement - 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	21.059	0.5791225
C042000314	Establishment	30 Year Conservation Easement - 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	58.35	1.604625
C042000331	Establishment	Permanent Conservation Easement - 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	11.488	0.31592
C042004401	Establishment	30 Year Conservation Easement - 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	2.5	0.06875
C046003027	Establishment	30 Year Conservation Easement - 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	0.1925

C048000095	Establishment	30 Year Conservation Easement - 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	10.2	0.2805
C048003001A	Establishment	Permanent Conservation Easement - 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	116.58	3.21
C051004685	Establishment	Permanent Conservation Easement - 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	8.34	0.22935
C052006001P	Establishment	Permanent Conservation Easement - 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	3.72	0.1023
C052006001T	Establishment	30 Year Conservation Easement - 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	12.37	0.34
C052008001P	Establishment	Permanent Conservation Easement - 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	Agricultural Land	1.2	0.033

		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.			
C052008001T	Establishment	30 Year Conservation Easement - 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	3.4	0.0935
C052008002P	Establishment	Permanent Conservation Easement - 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	0.7	0.01925
C052008002T	Establishment	30 Year Conservation Easement - 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	3.2	0.088
C054005216	Establishment	Permanent Conservation Easement - 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	8.5	0.23375
C054006273	Establishment	Permanent Conservation Easement - 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	5.884	0.16181

C058007003	Establishment	30 Year Conservation Easement - 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	12.1	0.33275
C058007010	Establishment	30 Year Conservation Easement - 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	41.1	1.13025
C058007011	Establishment	30 Year Conservation Easement - 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	56.9	1.56475
C058007012	Establishment	30 Year Conservation Easement - 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	45.146	1.241515
C058007013	Establishment	30 Year Conservation Easement - 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	8.968	0.24662
C066000012	Establishment	Permanent Conservation Easement - 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	Agricultural Land	5.837	0.1605175

		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.			
C066000013	Establishment	Permanent Conservation Easement - 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	2.989	0.0821975
C066002065	Establishment	Permanent Conservation Easement - 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	11.117	0.3057175
C066003088	Establishment	Permanent Conservation Easement - 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	8.228	0.22627
C066005012	Establishment	Permanent Conservation Easement - 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	5.435	0.1494625
C066099062	Establishment	30 Year Conservation Easement - 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	21.6	0.594

C074007060	Establishment	Permanent Conservation Easement - 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	26.432	0.72688
C076006059	Establishment	30 Year Conservation Easement - 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	17.3	0.47575
C094007023	Establishment	Permanent Conservation Easement - 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	50.515	1.3891625
C095000011	Establishment	Permanent Conservation Easement - 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	8.566	0.235565
C095000112	Establishment	30 Year Conservation Easement - 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	9.19	0.252725
C096099001A	Establishment	Permanent Conservation Easement - 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	Agricultural Land	0.431	0.0118525

		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.			
C18500024A	Establishment	Permanent Conservation Easement - 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	7.691	0.2115025
Carteret Community College - Storm./ Bogue Sound Constructed Wetland	Protection/Maintenance	Construct stormwater wetland to treat runoff from 640 acres (50% impervious) draining to Bogue Sound. Restore 1,000 ft of estuarine shoreline by using gapped stone breakwaters, stone sills, and shoreline saltmarsh restoration. Monitor stormwater wetland.	Other	0	0
Chowan County - Stormwater Wetland/ Chowan River & Albemarle Sound	Establishment	Construct a stormwater wetland and buffers to treat runoff (244 acre watershed) from the Chowan Golf Course & Country Club. Includes a chemical handling facility, donated conservation easement, and water quality monitoring.	Other	23	0
Conservation Trust for North Carolina - Acq./ Averette Tracts 1-9, Tar River	Establishment	Protect 513 ac along the Tar River through purchase of a working forest conservation easement on the riparian 201 ac (CWMTF funds) & a Farm and Ranchland Preservation Program easement on the remaining 312 ac. Protects a Nationally Signif Aquatic Habitat.	Agricultural Land	513	0
Conservation Trust for North Carolina - Acq./ Averette Tracts 10&12, Tar River	Establishment	Protect through purchase of a permanent conservation easement 108 ac along the Tar River & Fishing Creek. CWMTF funds to purchase CE on 21 riparian ac & landowner to donate an easement on 87 upland ac. Protects a Nationally Significant Aquatic Habitat.	Riparian	108	0
Crab Hole Oyster Sanctuary	Establishment	The material used to construct these oyster sanctuaries is limestone rock (Class B rip rap) mounded to a minimum height of 6 feet which will provide a suitable substrate for natural oyster spat attachment, which will be undisturbed by commercial and recreational oystermen. Secondary benefits consists of improved water quality, finfish habitat and disease resistant brood stock.	Hard Bottom	3.35	0
Durham Soil & Water Conservation District - Rest/ Lake Michie Restoration	Rehabilitation	Design, permit and construct a 2,000 linear foot stream restoration project on an unnamed tributary of Lake Michie, a water supply (WSIII, NSW) watershed. Includes donated conservation easements on approx 15 riparian acres and cattle fencing.	Riparian	0	0
Eno River Association - Acq/ Confluence Property Tract, Eno River	Establishment	Eno River Association - Acquisition of 110 acres/ Confluence Property Tract riparian buffers on the Eno River.	Riparian	110	0
Eno River Association - Acq/ Coulter Tract, Eno River	Establishment	Protect through fee simple purchase 13 acres along the Eno River. CWMTF funds to purchase the 7 riparian acres. Tract is part of an extensive protection effort & the Durham greenway system, and will be transferred to the NC Plant Conservation Program.	Riparian	13	0
Franklin Soil & Water Conservation	Rehabilitation	Fund the close out of a failing abandoned egg layer waste lagoon and eliminate its input of fecal coliform	Riparian	33	0

District - Rest./ Hog Lagoon Closeout, Sandy Creek		bacteria and nutrient inputs into Deer Branch and Sandy Creek. Protect 33 acres through a permanent conservation easement.			
Goldsboro, City of - Acq/ Seymour Johnson AFB, Stoney Creek, Phase II	Protection/Maintenance	Protect through fee simple purchase and conservation easements 850 acres along Caraway and Walnut Creeks. Tracts are near Seymour Johnson Air Force Base landing fields and the represent the second phase of acquisitions near the landing fields.	Riparian	850	0
Goldsboro, City of - Rest/ Stoney Creek Restoration	Rehabilitation	Design & permit a natural stream restoration project (18,400 lf) on Stoney Creek, a 303(d)-listed stream. Includes construction of an initial 8,000 lf (7,300 lf restored & 700 enhanced).	Riparian	91	0
Kinston, City of - Acq/ Floodplain Protection and Open Space Project, Adkin Branch	Establishment	Protect 588 riparian acres impacted by hurricanes along the Neuse River, Adkins Branch and tributaries. CWMTF funds to purchase 182 floodplain acres and Kinston to place CE on 406 city-owned acres. Tracts will become part of a greenway system.	Riparian	588	0
Kitty Hawk, Town of - Storm/Rest/ Stormwater BMPs, Kitty Hawk Bay	Establishment	Design and permit BMPs to improve water quality along 4,100 linear feet of shoreline in Kitty Hawk Bay. Potential BMPs include a breakwater system, reestablishment of the fringe marsh, and infiltration and bioretention areas.	Riparian	0	0
NC Coastal Federation - Rest/ North River Farms Restoration, Ward Creek	Rehabilitation	Fund completion of a partially completed restoration project in progress at North River Farms. Remove acreage from agricultural production & restore bottomland hardwood forests, tidal saltmarsh, freshwater riparian wetlands and 8,595 lf of stream.	Other	0	0
NC Coastal Land Trust - Acq/ Allen Tract, Everett Creek	Establishment	"Protect through fee simple purchase 168.5 acres, including 140 riparian acres, along Everetts Creek. Project will protect rare aquatic species and exceptional wetland. Tract is adjacent to Camp LeJeune and the state's new Stones Bay Game Lands"	Riparian	168	0
NC Coastal Land Trust - Acq/ Barker Tract, Hunters Creek	Protection/Maintenance	North Carolina Coastal Land Trust - Acquisition of riparian buffers on Barker Tract, Hunters Creek. North Carolina Coastal Land Trust - Acquisition of riparian buffers on Barker Tract, Hunters Creek.	Riparian	305	0
NC Coastal Land Trust - Acq/ Henry Tract, Turnagain Bay, Cherry Point Encroachment	Establishment	Protect a total of 3,507 acres along the South River and Turnigan Bay through purchase of 454 acres in fee and a 2,854-acre conservation easement. Includes an additional 200-acre donated easement. CE area to be under easement with the Dept of the Navy.	Riparian	3,507	0
NC Coastal Land Trust - Acq/ Hughes Tract, Upper Broad Creek	Establishment	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	0
NC Coastal Land Trust - Acq/ McWilliams Tract, Springer's Point	Protection/Maintenance	Protect through fee simple purchase 91 acres, adjacent to the Cape Hatteras National Seashore and a previously funded CWMTF acquisition project.	Riparian	91	0
NC Coastal Land Trust - Ac/ Indian Creek Tracts	Establishment	Protect a total of 1,027 acres along the Indiantown Creek through purchase of 702 acres in fee and of a 325-acre fee simple donation.	Riparian	1,027	0
NC Coastal Land trust - Donated/Mini/ Riggs tract, Tar River	Establishment	Minigrant to pay for transactional costs for a donated easement on a 49-acre tract on the Tar River.	Riparian	49	0
Neuse River Oyster Sanctuary	Establishment	The material used to construct these oyster sanctuaries is limestone rock (Class B rip rap) mounded to a minimum height of 6 feet which will provide a suitable substrate for natural oyster spat	Hard Bottom	1.66	0

		attachment, which will be undisturbed by commercial and recreational oystermen. Secondary benefits consists of improved water quality, finfish habitat and disease resistant brood stock.			
Ocracoke Oyster Sanctuary	Establishment	The material used to construct these oyster sanctuaries is limestone rock (Class B rip rap) mounded to a minimum height of 6 feet which will provide a suitable substrate for natural oyster spat attachment, which will be undisturbed by commercial and recreational oystermen. Secondary benefits consists of improved water quality, finfish habitat and disease resistant brood stock.	Hard Bottom	0.77	0
Perquimans County- Rest/ Newbold- White House and Greenway, Perquimans River	Rehabilitation	Design, permit and construct natural channel design shoreline stabilization project along 2,000 linear feet of the Perquimans River. Construct 3 stormwater wetlands and link to county greenway system.	Riparian	14	0
Roanoke Rapids, City of- Rest/Storm/ Roanoke Tributary Restoration Project	Rehabilitation	Design, permit & construct a natural channel design stream restoration project on two reaches (total of 1,250 linear feet) of a tributary to the Roanoke River, along the Historic Roanoke Canal Trail.	Riparian	21	0
Tar River Land Conservancy- Acq./ Jones Farm, Flatrock Creek	Protection/Maintenance	Protect a total of 73 ac, including 16 riparian acres, along Flatrock Creek through permanent conservation easements (16 ac purchased and 57 ac donated). Tract aids protection of rare aquatic species & a Significant Aquatic Habitat.	Riparian	73	0
Tar River Land Conservancy- Donated Mini/ Goodfred Tract, Tar River	Establishment	Minigrant to pay for transactional costs for a donated easement on 147 acres along the Tar River. Minigrant to pay for transactional costs for a donated easement on 147 acres along the Tar River.	Riparian	147	0
Tar River Land Conservancy- Donated Mini/ Jane Morton Tract, Tar River	Establishment	Minigrant to pay for transactional costs for a donated easement on 320 acres along the Tar River. Minigrant to pay for transactional costs for a donated easement on 320 acres along the Tar River.	Riparian	320	0
Tar River Land Conservancy- Donated Mini/ Jenkins Farm, Sand Creek	Establishment	Minigrant to pay for transactional costs for a donated easement on a 116-acre tract on Sand Creek and tributaries.	Riparian	116.58	0
Tar River Land Conservancy- Donated Mini/ Lynch Creek Farm, Lynch Creek	Establishment	Minigrant to pay for transactional costs for a donated easement on a 54-acre tract on Lynch Creek. Minigrant to pay for transactional costs for a donated easement on a 54-acre tract on Lynch Creek.	Riparian	54	0
Tar River Land Conservancy- Donated Mini/ Martha Morton Tract, Tar River	Establishment	Minigrant to pay for transactional costs for a donated easement on 181 acres along Fox Creek, a tributary of Shelton Creek. Fox Creek is a state significant aquatic natural area.	Riparian	181	0
Tar River Land Conservancy- Donated Mini/ Perry, Bagwell, Powell Tracts; Tar River	Establishment	Minigrant to pay for transactional costs for a donated easement on 67 acres along the Tar River. Minigrant to pay for transactional costs for a donated easement on 67 acres along the Tar River.	Riparian	67	0
Tar River Land Conservancy- Donated Mini/ Wilde Tract, Tar River	Establishment	Minigrant to pay for transactional costs for a donated easement on 10.5 acres along the Tar River Reservoir.	Riparian	10.5	0
Tar River Land Conservancy - Acq/	Establishment	Protect through a permanent conservation easement 266 riparian ac along the Tar River & tribs, a Nationally	Riparian	266	0

Blackley Farm Tract, Tar River		Significant Aquatic Habitat. CE will conform to CWMTF's Working Forest CE and be partially funded by USDA Farm & Ranchland Preservation Program.			
Tar River Land Conservancy - Acq/ Perry Tract, Sandy Creek	Establishment	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	0
Tar River Land Conservancy - Acq/ Thorp Tract, Fox Creek	Establishment	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	0
Tar River Land Conservancy - Acq/ Wood Farm Tract, FRPP, Sandy Creek	Establishment	Protect through purchase of a permanent CWMTF Working Forest CE 314 riparian ac along Sandy Ck. CWMTF to purchase CE on 114 ac. Funding from USDA Farm & Ranch Land Protection Program and landowner donation to protect additional 200 acres.	Agricultural Land	314	0
Tar River Land Conservancy - Donated Minigrant, Taylor Tract	Establishment	Minigrant to pay for transactional costs for a donated permanent conservation easement on 140 acres along the Tar River.	Riparian	140	0
Tar River Land Conservancy - Donated Minigrant, Vaughan Tract	Establishment	Minigrant to pay for transactional costs for a donated permanent conservation easement on 85 acres along Bear Swamp Creek.	Riparian	85	0
Tar River Land Conservancy - Donated/Mini/ Knoop-Pfister Tract, Aycock Creek	Establishment	Minigrant to pay for transactional costs for a donated easement on a 67-acre tract on Aycock Creek. Minigrant to pay for transactional costs for a donated easement on a 67-acre tract on Aycock Creek.	Riparian	67	0
West Bluff Oyster Sanctuary	Establishment	The material used to construct these oyster sanctuaries is limestone rock (Class B rip rap) mounded to a minimum height of 6 feet which will provide a suitable substrate for natural oyster spat attachment, which will be undisturbed by commercial and recreational oystermen. Secondary benefits consists of improved water quality, finfish habitat and disease resistant brood stock.	Hard Bottom	0.77	0
Total				12122.911	27.4153525