

## *Statewide NPS Grant Program Active Projects*

<i>Title</i>	<i>Description</i>	<i>Project Lead</i>	<i>Start</i>	<i>End</i>	<i>Federal</i>	<i>Non-Federal</i>	<i>State GR</i>	
03-01	Administration of the FY2003 CWA Section 319(h)	Administer/manage the FY03 CWA 319(h) cooperative agreement between EPA and TSSWCB. Coordinate with project cooperators on administrative related issues and manage the financial aspects of each contract.	TSSWCB	5 /16/2003	5 /3 /2010	\$154,231	\$102,821	\$0
03-02	FY2003 Statewide Agricultural/Silvicultural NPS	Provide technical assistance for FY03 CWA 319(h) agricultural and silvicultural projects and ensure that projects meet all technical requirements and are successfully completed in a timely fashion.	TSSWCB	5 /16/2003	5 /3 /2010	\$245,109	\$161,791	\$0
03-09	Central Texas WQMP Implementation Supplemental	The project will provide additional funding for the ongoing implementation efforts in the Little River watershed.	Central Texas SWCD	10/31/2003	4 /1 /2010	\$424,080	\$116,667	\$0
03-19	SWQM for Plum Creek WPP	Generate data of known and acceptable quality for surface water quality monitoring (routine ambient, targeted watershed, stormflow, 24-hour DO, effluent and springflow) of main stem and tributary stations on Segment 1810 (Plum Creek) for field, conventional, flow, bacteria and effluent parameters to support development of a WPP for the Plum Creek watershed in Caldwell, Hays and Travis Counties.	Guadalupe-Blanco River Authority	6 /1 /2007	10/31/2009	\$109,000	\$32,561	\$0
04-01	Administration of the FY2004 CWA Section 319(h)	Administer/manage the FY04 CWA 319(h) cooperative agreement between EPA and TSSWCB. Coordinate with project cooperators on administrative related issues and manage the financial aspects of each contract.	TSSWCB	8 /1 /2004	6 /1 /2011	\$154,220	\$102,821	\$0
04-02	FY2004 Statewide Agricultural/Silvicultural NPS	Provide technical assistance for FY04 CWA 319(h) agricultural and silvicultural projects and ensure that projects meet all technical requirements and are successfully completed in a timely fashion.	TSSWCB	8 /1 /2004	6 /1 /2011	\$375,231	\$316,512	\$0

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04-04	Field Validation of the Texas P Index in the Poultry Areas of Texas	The objectives of this project are to determine the effects of selected soil properties in Sam Rayburn Reservoir and Lake O' the Pines watersheds and other poultry producing areas of the state in East & South Central Texas to measure & predict P runoff and compare and correlate Mehlich III and soil solution soluble P extracts to runoff.	Texas AgriLife Extension	8 /18/2004	9 /30/2010	\$390,657	\$273,694	\$0
04-05	Creekside Conservation Program Project	The purpose of this project is to protect Central Texas Highland Lakes by providing technical/financial assistance to landowners through the LCRA's Creekside Conservation Program and assess NPS reductions resulting from Creekside Conservation Program.	LCRA	8 /3 /2004	8 /31/2009	\$507,300	\$569,967	\$0
04-11	Watershed Protection Plan Development for the Pecos River	This project will assess the Pecos River Basin, increase landowner and stakeholder involvement through educational efforts, and develop a Watershed Protection Plan based on the river basin assessment.	TWRI	8 /25/2004	9 /30/2009	\$749,381	\$626,103	\$0
04-14	Assessment and Mitigation of Agricultural and Other NPS	The primary goal of the project is to evaluate the effectiveness of selected BMPs in reducing nutrient inputs to Big Cypress Creek and Lake O' Pines by documenting runoff quality from sites representing dominant soil & land use types, with/out BMPs.	NETMWD	8 /3 /2004	10/30/2009	\$442,805	\$295,220	\$0
04-17	Plum Creek WPP	The purpose of this project is to coordinate the development of a Watershed Protection Plan for the Plum Creek Watershed and to facilitate beginning phases of implementation.	Texas AgriLife Extension	2 /24/2005	02/28/2010	\$440,503	\$289,359	\$0
05-01	Administration of the FY2005 CWA Section 319(h)	Administer/manage the FY05 CWA 319(h) cooperative agreement between EPA and TSSWCB. Coordinate with project cooperators on administrative related issues and manage the financial aspects of each contract.	TSSWCB	7 /7 /2005	9 /1 /2011	\$104,480	\$12,860	\$0

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05-02	FY2005 Statewide Agricultural/Silvicultural NPS	Provide technical assistance for FY05 CWA 319(h) agricultural and silvicultural projects and ensure that projects meet all technical requirements and are successfully completed in a timely fashion.	TSSWCB	7 /7 /2005	9 /1 /2011	\$310,426	\$685,446	\$0
05-05	Watershed Education Development	The purpose of this project will be to develop and deliver an educational curriculum which functions to support the TSSWCB's effort to prepare a Watershed Protection Plan in the target	Texas AgriLife Extension	9 /1 /2005	8 /31/2009	\$358,041	\$234,333	\$0
05-06	PLAN	The objective of this project is to educate 3rd party applicators of poultry litter to the environmental benefits of using proper application management techniques on new sites.	Texas AgriLife Extension	9 /1 /2005	8 /31/2009	\$210,002	\$140,126	\$0
05-07	Impact of Proper Fertilizer Management	The objective of this project is to implement fertilizer management practices on cultivated and pasture fields to demonstrate the importance of using proper management relating to application method, timing, and rate, and conduct demonstration/educational activities on the importance of proper organic fertilizer management.	Texas AgriLife Extension	9 /1 /2005	8 /31/2009	\$186,352	\$126,579	\$0
05-08	Peach Creek Project	This project will provide agricultural producers in the Peach Creek watershed with an opportunity to participate in water quality educational activities, technical assistance, and financial assistance for the implementation of Best Management Practices (BMPs), in order to improve water	Gonzales SWCD	9 /1 /2005	9 /30/2009	\$465,123	\$272,188	\$0

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05-09	Lake Granger Project	The Brazos River Authority will facilitate the development of a Watershed Protection Plan for the Lake Granger Watershed. This project will also provide the Little River-San Gabriel and Taylor SWCDs with funding for technical/ financial assistance to implement BMPs through conservation planning.	BRA & Little River-San Gabriel	9 /1 /2005	8 /31/2010	\$814,168	\$445,659	\$0
05-12	Arroyo WQMP Project	This project will provide technical assistance to landowners to aid in the development and implementation of a minimum of 78 WQMPs in the Arroyo Colorado Watershed.	Hidalgo & Southmost	9 /1 /2005	12/31/2009	\$970,478	\$520,000	\$0
06-01	Administration of the FY2006 CWA Section 319(h)	Administer and manage the FY2006 CWA 319(h) cooperative agreement between EPA and TSSWCB. Coordinate with project cooperators on administrative related issues and manage the financial aspects of each contract.	TSSWCB	10/1 /2006	9 /1 /2011	\$294,343	\$51,440	\$0
06-02	FY2006 Statewide Agricultural/Silvicultural NPS	Provide technical assistance for FY06 CWA 319(h) agricultural and silvicultural projects and to ensure that the projects meet all technical requirements and are successfully completed in a timely fashion.	TSSWCB	10/1 /2006	9 /1 /2011	\$487,998	\$600,000	\$0
06-03	TSSWCB NPS Team Support	Provide technical assistance for FY01 - FY06 CWA 319(h) agricultural and silvicultural projects to ensure that the projects meet all requirements.	TSSWCB	10/1 /2006	9 /1 /2011	\$44,000	\$0	\$0
06-04	Improvement and Standardization of Laboratory Quality Assurance	The purpose of this project is to develop appropriate and standardized quality assurance/quality control and standard operating procedures (SOP) for use of the Mehlich III soil test extractant.	Texas Cooperative	10/1 /2006	12/30/2009	\$100,786	\$67,651	\$0

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06-05	Lone Star Healthy Streams	This project will reduce the levels of bacterial contamination of Texas watersheds from grazing livestock (beef cattle) by developing an educational curriculum that delivers current knowledge training in production and environmental management of grazing lands and their associated watersheds.	Texas Water Resources	10/1 /2006	9 /30/2010	\$404,673	\$271,098	\$0
06-07	Monitoring and Educational Programs Focused on Escherichia	The objectives of this project are to evaluate the presence of E. coli bacteria and nutrients on livestock operations and determine the risks of movement of E. coli and nutrients to surface waters.	Texas AgriLife Extension Service	10/1 /2006	9 /30/2010	\$438,357	\$298,571	\$0
06-08	Education Program for Improved Water Quality in Copano Bay	The objective of this project is to improve the water quality in Copano Bay and its tributaries by increasing awareness of the water quality issues throughout the watershed and providing education and demonstrations for landowners and livestock owners in the watershed on practices to decrease or prevent bacteria from entering	Texas Water Resource	10/1 /2006	9 /30/2010	\$211,794	\$163,894	\$0
06-09	WQMP Implementation in the Middle and South Bosque River	This project will provide technical and/or financial assistance to landowners to aid in the development and implementation of WQMPs and compile information on the location and types BMPs for each WQMP implemented.	TSSWCB	11/1 /2006	9 /30/2009	\$527,770	\$271,166	\$0
06-10	Arroyo Colorado Agricultural Nonpoint Source Assessment	This project will better characterize agricultural runoff in the Arroyo watershed, demonstrate, and evaluate BMP effectiveness, and measure progress in achieving water quality goals in the watershed.	TWRI	10/1 /2006	9 /30/2010	\$430,650	\$283,353	\$31,995

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06-11	Buck Creek WPP	The objectives of this project are to identify specific sources of the bacteria in Buck Creek, evaluate potential management alternatives for restoring the waterbody and educate landowners on the best management practices, and develop a watershed protection plan to restore the waterbody through a stakeholder driven process.	Texas Water Resources	10/1 /2006	9 /30/2009	\$430,181	\$290,158	\$0
06-12	Leon River WPP	The objectives of this project are to use a locally-driven, stakeholder process to develop a Watershed Protection Plan for the Leon River Watershed above Lake Belton.	Brazos River Authority	10/1 /2006	9 /30/2010	\$440,525.00	\$293,683.00	\$60,000
06-13	Three EQIP Technicians	The objective of the project is to provide technical assistance to landowners to aid in the development, implementation, and/or maintenance of WQMPs. Refugio, and San Patricio Counties.	Karnes, Atascosa, &	12/1 /2006	9 /30/2010	\$387,900	\$0	\$0
06-15	SWQM for Copano Bay TMDL	The objective of this project is to provide quality assured surface water quality monitoring data to support development of bacteria TMDLs for Copano Bay and Mission and Aransas Rivers in Aransas, Bee, Goliad, Karnes, Refugio, and San Patricio Counties.	Nueces River Authority	1 /1 /2007	11/30/2010	\$214,388	\$142,925	\$75,253
07-01	Administration of the FY2007 CWA Section 319(h)	Administer/manage the FY07 CWA 319(h) cooperative agreement between EPA and TSSWCB. Coordinate with project cooperators on administrative related issues and manage the financial aspects of each contract.	TSSWCB	10/1 /2007	9 /30/2010	\$290,000	\$0	\$0
07-02	FY2007 Statewide Agricultural/Silvicultural NPS	Provide technical assistance for FY07 CWA 319(h) agricultural and silvicultural projects and ensure that projects meet all technical requirements and are successfully completed in a timely fashion.	TSSWCB	10/1 /2007	9 /30/2010	\$460,000	\$600,000	\$0
07-03	Adaptation of AVGWLF watershed model for use in Texas: Phase I	The purpose of this project is to test and modify the AVGWLF watershed model for use in selected areas of Texas.		10/1 /2007	9 /30/2010	\$122,623	\$0	\$0

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07-04	Management Repository of Agricultural and Silvicultural	Development of a comprehensive, user-friendly database that will house data collected via CWA §319(h) Grant Program funds allocated to and through the Texas State Soil and Water Conservation Board.	Blackland Research &	10/1 /2007	9 /30/2010	\$323,342	\$220,001	\$0
07-05	LCRA Soil and Water Stewardship Program	Protect the Texas lower Colorado River basin by providing educational, technical and financial assistance to landowners through the Lower Colorado River Authority's Soil and Water Stewardship Program. Assess NPS reductions resulting from the Soil and Water Stewardship Program.	LCRA	10/1 /2007	9 /30/2010	\$458,224	\$859,000	\$0
07-06	Fate and Transport of E. coli in Rural Texas Landscapes and	The main objectives of this project are to identify, characterize, and quantify E. coli loads resulting from various sources in an impaired watershed and monitor survival, growth, re-growth, and die-off of E. coli under different environmental conditions.	TWRI	10/1 /2007	9 /30/2010	\$300,000	\$200,142	\$0
07-07	Assessment of NPS Pollution from Cropland in the Oso Bay	Goals and objectives pursued in the project are the assessment of runoff-related loadings of nutrients, selected inorganic ions, suspended sediments, and bacteria (Enterococcus) from the Oso Creek's watershed and (the development of a better understanding of the role of these runoff-related loadings on the dynamics of water quality	TAES-CC	10/1 /2007	9 /30/2010	\$165,050	\$112,112	\$0
07-08	Regional Watershed Coordinator	The objective of this project is to successfully facilitate and coordinate watershed planning activities in the Wharton Regional Office service area.	TSSWCB	10/1 /2007	9 /30/2010	\$194,000	\$0	\$0

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07-09	Statewide Implementation of the Texas Watershed Steward Program	The objective of this project is to facilitate statewide implementation of the Texas Watershed Steward (TWS) program through watershed-based group trainings and computer-based distance training components.	Texas AgriLife Extension	10/1 /2007	9 /30/2010	\$520,000	\$352,002	\$0
07-10	Broad-based Communication and Forecasting for Environmental	This project will develop a plan of action to create and maintain a website for water quality & other environmental issues and environmental quality broadcast spots to educate the public in the target watersheds in partnership with StormCenter Communications Inc.	HGAC	10/1 /2007	9 /30/2010	\$725,000	\$583,748	\$0
07-11	Lampasas River Watershed Assessment and Protection Project	The purpose of this project is to work in concert with federal, state and local partners to coordinate a stakeholder driven process for the development of a WPP in the Lampasas River Watershed that is consistent with EPA's nine essential elements fundamental to a potentially successful WPP.	Texas AgriLife Research at	10/1 /2007	9 /30/2010	\$498,422	\$332,281	\$0
07-12	Assessing Water Quality Management Plan Implementation	This project will provide storm and routine monitoring of the Middle and South Bosque River and Hog Creek watersheds in order to assess ag NPS reductions associated with implementation of WQMPs within waterbodies of concern for nitrite-nitrate nitrogen.	TIAER	10/1 /2007	9 /30/2010	\$308,640	\$205,760	\$0
07-13	Identify and Characterize NPS Bacteria Pollution to Support	To provide information on nonpoint sources of enterococci in the upstream section of Oso Creek to state agencies and local planning entities in support of the Implementation Phase of the Oso Creek/Oso Bay watershed TMDL	Texas A&M University-CC	10/1 /2007	9 /30/2010	\$442,372	\$331,266	\$0
07-14	Agricultural NPS Remediation in the Cedar Creek Reservoir Watershed	The project's goal is to reduce nutrient and sediment loading to Cedar Creek Reservoir by implementing BMPs on crop and pasture lands.	Kaufman-Van Zandt SWCD #505	10/1 /2007	9 /30/2010	\$736,619	\$483,147	\$0

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08-01	Administration of the FY2008 CWA Section 319(h)	Administer/manage the FY08 CWA 319(h) cooperative agreement between EPA and TSSWCB. Coordinate with project cooperators on administrative related issues and manage the financial aspects of each contract.	TSSWCB	9 /1 /2008	8 /31/2011	\$260,000	\$0	\$0
08-02	FY2008 Statewide Agricultural/Silvicultural NPS	Provide technical assistance for FY08 CWA 319(h) agricultural and silvicultural projects and ensure that projects meet all technical requirements and are successfully completed in a timely fashion.	TSSWCB	9 /1 /2008	8 /31/2011	\$507,824	\$1,217,017	\$0
08-03	Texas Silvicultural Nonpoint Source Pollution Prevention and Abatement	The major goal of this project is to protect and improve water quality in Texas. The extensive education, training, and outreach components of this project will lead to an increase in forestry BMP implementation, as well as preventing unnecessary erosion and sedimentation from occurring.	TFS	9 /1 /2008	8 /31/2011	\$506,327	\$337,551	\$0
08-04	Efficient Nitrogen Fertilization: Accounting for Field Nitrogen	This project will demonstrate an enhanced soil test methodology that accounts for all sources of plant available N in the soil and improve fertilizer efficiency by considering all sources of plant available N in the soil.	USDA- ARS	9 /1 /2008	8 /31/2011	\$293,883	\$198,923	\$0
08-05	Modeling Support for Buck Creek Watershed Protection Plan	This project will develop an estimate of bacterial loading in Buck Creek using the SELECT model and identify highest contributing areas and their associated sources. Load Duration Curves will be used to determine bacteria load reductions needed to achieve water quality standards.	TWRI	9 /1 /2008	9 /30/2010	\$42,330	\$28,602	\$0
08-06	Development of a Watershed Protection Plan for Geronimo Creek	The goals of the project are to collect and analyze water quality data and coordinate the development of a watershed protection plan for the Geronimo Creek watershed that satisfies the nine elements.	GBRA	9 /1 /2008	8 /31/2011	\$472,398	\$320,115	\$0

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08-07	Implementing Agricultural Nonpoint Source Components of the Plum	This project will foster coordinated technical assistance activities between the TSSWCB, local SWCDs and the NRCS and provide technical and financial assistance to agricultural producers for the development of Water Quality Management Plans (WQMPs) and implementation of Best Management Practices (BMPs). It will also provide education on feral hog management strategies and track feral hog management activities conducted by landowners.	Caldwell-Travis SWCD/ AgriLife	9 /1 /2008	8 /31/2011	\$996,079	\$425,520	\$0
08-09	Microwatershed-Based Approach to Monitoring and Assessing Water	To provide targeted assessment data for the evaluation of continuing agricultural NPS pollution abatement efforts associated with I-Plan activities for two phosphorus TMDLs in the North Bosque River.		9 /1 /2008	02 /28/2010	\$107,824	\$0	\$100,000
08-50	Increased Analytical Infrastructure and Further Development	Support anticipated volume of BST studies across the State through 1) increased analytical infrastructure at BST laboratories, 2) development of statewide BST SOPs, and 3) further development of the statewide known-source library.	Texas AgriLife Research- EI	9 /1 /2007	8 /31/2009	\$0	\$0	\$200,279
08-51	Increased Analytical Infrastructure and Further Development	The goal of this project is to support anticipated volume of BST studies across the State through increased analytical infrastructure at BST laboratories, development of statewide BST SOPs, and further development of the statewide known-source library.	Texas AgriLife Research-	9 /1 /2007	8 /31/2009	\$0	\$0	\$386,579
08-54	LBR Tributaries Bacteria Assessment	To assess contact recreation use impairments and support watershed planning for five tributaries of the Little Brazos River by 1) facilitating public participation and coordinating stakeholder involvement in decision-making, 2) developing a comprehensive GIS inventory and conducting a watershed source survey, and 3) collecting water quality monitoring data	Brazos River Authority	6 /1 /2008	5 /31/2010	\$0	\$0	\$262,232

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08-55	Modeling Support for Little Brazos River Tributaries Bacteria	To assess contact recreation use impairments and support watershed planning for five tributaries of the Little Brazos River by 1) developing a comprehensive GIS inventory and conducting a watershed source survey, and 2) analyzing data using Load Duration Curves and spatially explicit modeling.	Texas Water Resources	6 /1 /2008	5 /31/2010	\$0	\$0	\$51,534
09-50	Development and Testing of a Texas Best Management Practice	To develop an easy-to-use Texas BMP Evaluation Tool to aid in science-based BMP selection, cost-effective conservation spending, and program benefit analysis.	USDA- ARS	9 /1 /2008	8 /31/2010	\$0	\$0	\$155,250
09-51	Environmental Regulatory Oversight Assistance for	This project will provide the TSSWCB guidance and assistance related to state/federal environmental requirements for unpermitted animal feeding operations.	TAMU Dept. of Poultry Science	11/1 /2008	10/31/2010	\$0	\$0	\$57,408
09-52	Bacterial Source Tracking for Little Brazos River Tributaries Bacteria	To assess contact recreation use impairments and support watershed planning for five tributaries of the Little Brazos River by conducting bacterial source tracking.	TWRI	9 /1 /2008	5 /31/2010	\$0	\$0	\$92,200
09-53	Development of a Monitoring Strategy for the Southwest	This project will facilitate stakeholder discussions regarding the Southwest Regional Dairy Center (SRDC), develop a comprehensive monitoring strategy for the SRDC that will further the understanding of dairy production activities, and develop a communication strategy for the SRDC that describes approaches to communicating findings from the monitoring strategy.	Texas AgriLife Research &	3 /1 /2009	2 /28/2010	\$0	\$0	\$80,846
09-54	Assessment of Contact Recreation Use Impairments and Watershed	To provide stakeholders and agencies with sufficient information to address bacteria impairments on Big Cypress Creek and tributaries (Hart and Tankersley Creeks) between Lake O' the Pines and Lake Bob Sandlin through verification of use attainment, revision of water quality standards and/or designated uses, or development of a WPP or TMDL.	North East Texas Municipal Water	6 /1 /2009	5 /30/2011	\$0	\$0	\$320,100

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09-55	Modeling Support and Bacterial Source Tracking for Big Cypress	To provide stakeholders and agencies with sufficient information to address bacteria impairments on Big Cypress Creek and tributaries (Hart and Tankersley Creeks) between Lake O' the Pines and Lake Bob Sandlin through 1) conducting bacterial source tracking, 2) developing a comprehensive GIS inventory and conducting a watershed source survey, and 3) analyzing data using Load Duration Curves and spatially explicit modeling.	Texas Water Resources	6 /1 /2009	5 /1 /2011	\$0	\$0	\$173,422
09-56	Demonstration of Alternative Best Management Practices for Small	The objective of this project is to implement and demonstrate alternative wastewater management systems for small pork production facilities as a cost effective alternative technology that will meet the requirements of water quality protection as prescribed by the Texas Water Code and Texas Administrative Code §321.47.	Alamo SWCD	8 /1 /2009	12/31/2010	\$0	\$0	\$75,000
09-57	Leon River AWEP	To provide administrative and technical support for the USDA Natural Resources Conservation Service Agricultural Water Enhancement Program project entitled Water Quality Improvement Project for the Leon River.	Leon-Bosque RC&D	8 /24/2009	8 /24/2010	\$0	\$0	\$10,044
09-58	Demonstration and Effectiveness Monitoring of a Vegetative	The objective of this project is to determine the effectiveness of a vegetative treatment area in meeting the requirements of water quality protection as prescribed by the Texas Water Code and Texas Administrative Code §321.47 in the Texas High Plans through sampling and analysis of soils and runoff.	Blackwater Valley SWCD	8 /1 /2009	5 /31/2011	\$0	\$0	\$7,500