



Project Goals and Objectives:

- Development of a database for storage and retrieval of information for permitted OSSFs around Sam Rayburn Reservoir and within the unincorporated portion of San Augustine County
- Electronic capture of all OSSF permit documents, dating back to the 1970's
- Field collection of GPS data and mapping of OSSFs
- Identification and replacement of failing or non-existent OSSFs in the Attoyac Bayou watershed
- Water Quality Monitoring in the Attoyac Bayou watershed

Funding

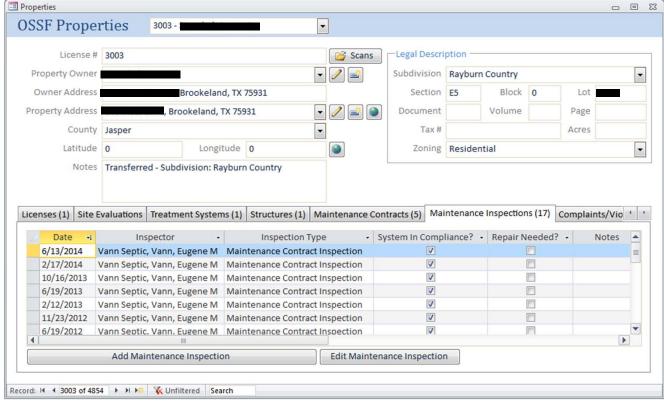
• Funding is from a federal Clean Water Act Section 319 grant through the Texas Commission on Environmental Quality (TCEQ) and the Environmental Protection Agency (EPA)

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OSSF Database

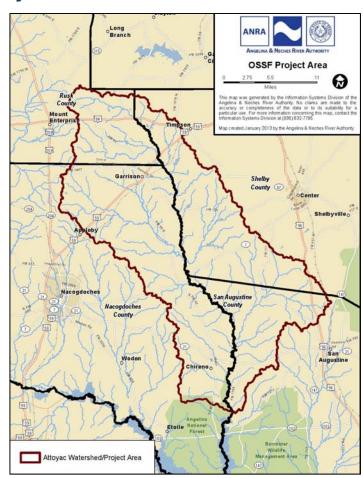




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- ANRA received funds to replace approximately 23 failing OSSFs in the portions of Rusk, Shelby, Nacogdoches, and San Augustine Counties that are within the Attoyac Bayou watershed.
- Failing OSSFs are identified in the Attoyac Bayou Watershed Protection Plan (WPP) as one of the leading potential contributors to bacteria impairments in the watershed.





- Through 5/20/16, ANRA has awarded 18 of the 23 available grants.
- Of those awarded, 7 aerobic OSSFs have been installed.
- Of those remaining to be installed, OSSF designs have been completed on 8 systems, with another 3 designs currently being prepared.
- ANRA is still in the process of soliciting applicants for the final 5 systems to be awarded.
- If there are any available funds remaining at the end of the project, ANRA may be able to install additional OSSFs.

































CWA §319(h) NPS Grant Project Update

Funding Source:

TCEQ Nonpoint Source Program CWA §319(h)

In cooperation with the Texas Commission on Environmental Quality and the U.S. Environmental Protection Agency

Federal ID # 99614618 Contract # 582-14-40162





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