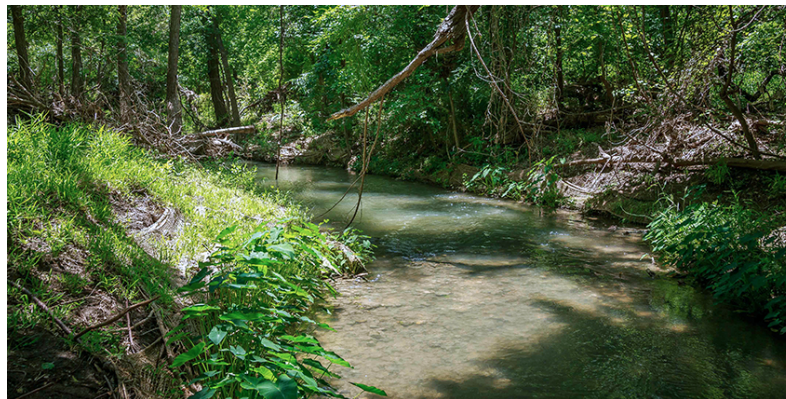


Conservation Matters is published by the [Texas Water Resources Institute](#) and the [Texas A&M Natural Resources Institute](#).

[View this email in your browser](#)



TWRI program trains professionals to improve Texas' degraded urban rivers, streams

Restoring riparian vegetation cover throughout urban Texas rivers and streams is the goal of the Urban Stream Processes and Restoration trainings, part of TWRI's Urban Riparian and Stream Restoration Program. [Read more.](#)

REQUEST FOR PROPOSALS ANNOUNCED **Water Seed Grant Initiative for FY2020-21**

Request for proposals for Water Seed Grant Initiative for FY2020-21

The Water Seed Grant Initiative, "Research, Engineering and Extension: Creation and Deployment of Water-Use Efficient Technology Platforms," is seeking proposals that focus on water technologies and management approaches. [Read more.](#)

REQUEST FOR PRE-PROPOSALS ANNOUNCED **2020-2021 TWRI Graduate Student Research Programs**

Request for pre-proposals for TWRI Graduate Student Research Programs

The Texas Water Resources Institute (TWRI) announces its call for pre-proposals for students conducting water resources research. TWRI has funds available for graduate students at Texas universities through two programs, the TWRI Mills Scholarship Program and the U.S. Geological Survey Graduate Research Program. [Read more.](#)



AgriLife Research, Universidad Autónoma de Tamaulipas sign MOU

Texas A&M AgriLife Research and leadership from the faculty of Veterinary Medicine and Zootechnics at Universidad Autónoma de Tamaulipas in Tamaulipas, Mexico, have signed a memorandum of understanding (MOU) to formalize a longstanding research partnership supporting students and faculty in addressing transboundary issues in agriculture and natural resources. [Read more.](#)



Meet a scientist: Fouad Jaber

Every day, Dr. Fouad Jaber asks and answers two questions about his work in integrated water resource management: What's the problem, and what are we going to do about it? [Read more.](#)



State-funded studies help federal agency remove two mussels from endangered species candidate list

The U.S. Fish and Wildlife Service has determined that two Texas mussels can be removed from the list of candidate species under the federal Endangered Species Act. The determinations were based mainly on research funded by the Texas Comptroller's office and the Texas Parks and Wildlife Department. [Read more.](#)



In AgMag's newest issue, check out pages 10 and 13 for TWRI activities in the Lower Rio Grande Valley

Page 10: Irrigation management, technology workshops slated for Sept. 25, 26;
Page 13: Valley program focused on challenges, opportunities of modernizing irrigation systems. [Read more.](#)



Guide to grazing matters

Grazing is a powerful tool for improving the health of plants and the soil supporting them when it's managed correctly. Read these adapted remarks by NRI's Dr. James Cathey from the Private Lands Summit hosted by the Texas Wildlife Association. [Read more.](#)



ICYMI: Photo essay of planting day at the Urban Riparian Demonstration site

[Read more.](#)



Newly discovered mussels help refocus conservation

[Read more.](#)



Riparian, stream ecosystem workshops set for Oct. 15 in Lockhart, Oct. 23 in Junction

[Read more.](#)

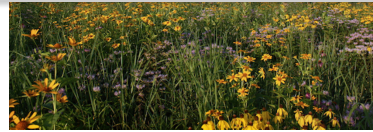


Sheppard AFB, wind farm industry improve communication

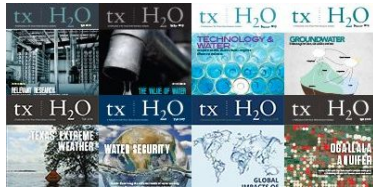
[Read more.](#)



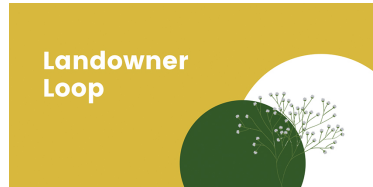
Valley program focused on challenges, opportunities of modernizing irrigation systems
[Read more.](#)



The 2019 Sentinel Landscapes Accomplishments Report is here!
[Read more.](#)



txH₂O highlight: Earning high marks
[Read more.](#)



Landowner Loop: D.I.Y. game feeder corral trap for wild pigs
[Read more.](#)



Texas A&M-Kingsville receives \$5 million from NSF to establish Sustainable Water Use center
[Read more.](#)



Celebrating Texas Quail at the Statewide Quail Symposium
[Read more.](#)



Texas Water Journal publishes a commentary on Texas Legislative wrap-up
[Read more.](#)



Map of the month: Trends along Texas Borderlands
[Read more.](#)



Urban Stream Processes and Restoration training set for Sept. 19 in McKinney
[Read more.](#)



NRI releases two new PLS Lessons
[Read more.](#)

Events



[Urban Stream Processes & Restoration Training](#),

September 19, McKinney
October 29, New Braunfels



[Irrigation Management & Technology Workshop](#),

September 25, San Benito
September 26, Edinburg



[3rd annual Rio Grande Valley Brush & Forage Management Workshop](#),

October 15, San Manuel-Linn



**SUMMIT AND
CELEBRATION DINNER**

[Conservation Wrangler Summit & Celebration Dinner](#),

November 13, Dallas

Resources

- [Texas Water Journal](#)
- [Texas+Water](#)
- [Wild Wonderings blog](#)
- [Texas A&M AgriLife Extension Service](#)
- [Texas A&M AgriLife Research](#)

For more content related to Texas water,

Subscribe

to *txH₂O*, *Texas+Water*,
& the *Natural Resources Training Program Update*.



Facebook



Twitter



Instagram



Pinterest



LinkedIn



Website



Facebook



Twitter



Instagram



Medium



LinkedIn



Website

Subscribe	Past Issues	<p>TWRI and NRI work together to foster and communicate research and educational outreach programs focused on water and natural resources science and management issues in Texas and beyond. TWRI and NRI are part of Texas A&M AgCenter Research, the Texas A&M AgCenter Extension Service and the College of Agriculture and Life Sciences at Texas A&M University.</p> <p><i>Conservation Matters</i> publishes timely information about water and natural resources news and research at universities and organizations in Texas. If you have information for possible inclusion in <i>Conservation Matters</i>, please contact Kathy Wythe at kwythe@tamu.edu. All submissions may be edited for grammar and style.</p> <p><i>Copyright © 2018 Texas Water Resources Institute and Texas A&M Natural Resources Institute, All rights reserved.</i></p> <p>Our mailing address is: 2260 TAMU College Station, TX 77843-2260</p> <p>unsubscribe from this list update subscription preferences</p>	Translate ▼	RSS 