Conservation Matters is published by the <u>Texas Water Resources</u> <u>Institute</u> and the <u>Texas A&M Natural Resources Institute</u>. View this email in your browser





#### NRI releases first Conservation Easements in Texas publication

This special series report describes the state's current participation and growing need for land conservation easements. In this report, we assess the value of all conservation easement acres in Texas within three broad categories of ecosystem services to describe the significant impact these lands have on the state's economy. Read more.

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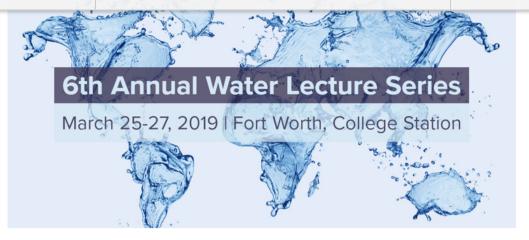
Playas: Refilling the Ogallala Aquifer?

Playas are capable of providing up to 95 percent of an aquifer's recharge. The goal of the Texas Playa Conservation Initiative is to restore playas and increase awareness among the public of the important role playas play in their daily lives. Do you have a playa on your land? Read more.



**Texas A&M AgriLife Extension Superior Service Awards**Congratulations to Dr. Jim Cathey, NRI's 2019 recipient of the AgriLife Extension Superior Service Award! Read more.

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## International scientists to speak on cross-border water issues, March 25-27 in Fort Worth, College Station

The Texas Water Resources Institute, Texas A&M University School of Law and Texas A&M University Water Management and Hydrological Science program are hosting the 6th annual Water Seminar Series, March 25-27. Read more.



#### Researcher's illustrations appear in Guide for U.S. Bat ID Project

Research Associate Krysta Demere was asked to illustrate the anatomical drawings for the U.S. Bat ID Project for the Center for Disease Control in late 2017, and now after a year-long process, the official Field Identification Key and Guide for Bats of the United States of America is published! Read more.



Deadline for USGS 104G Water Resources National Competitive Grant pre-proposals Feb. 15 Read more.



Wild pig control read around the world Read more.



Feb. 19 program to focus on managing drought in the middle Rio Grande Basin Read more.



SARA STUDENT INTERN JOB ANNOUNCEMENT

**SARA Student Internship announced** Read more.



Institute to hold water quality meeting in Rogers
Read more.



NRI publishes Development of Multispecies, Long-Term Monitoring Programs for Resource Management Read more.



Water well owner training set for Feb. 22 in Marlin Read more.



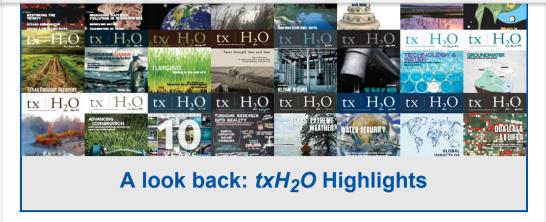
Riparian, stream ecosystem workshop set for March 6 in Bandera Read more.



AgriLife Research joins partnership to promote food, water security and international development Read more.



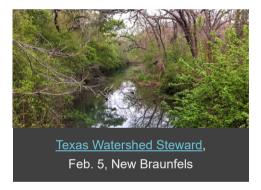
Texas Water Journal publishes first article and commentary in Volume 10, Number 1 Read more.

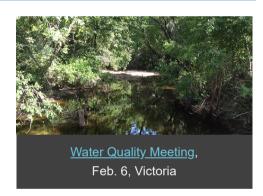


#### txH<sub>2</sub>O Highlight: Breaking Barriers

This month's  $txH_2O$  highlight focuses on the successful restoration of a Texas wetland project. The saltwater marsh known as Magic Ridge Marsh had blocked tidal flow. Over the years, blocked channels and stagnant, salty waters caused the marsh to degrade. Read more.

### **Events**





RSS 🔊

# Healthy Lawns Healthy Waters

Healthy Lawns and
Healthy Waters training,
Feb. 7, Wimberley







Feb. 25-28, College Station

March 21, Houston



2019 Urban Riparian Symposium, Feb. 27-March 1, Grapevine

#### **Resources**

- <u>Texas Water Journal</u>
- Wild Wonderings blog
- Water Resources Specialist Directory
- Texas A&M AgriLife Extension Service

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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 AgriLife Research, the Texas A&M AgriLife Extension Service and the College of Agriculture and Life Sciences at Texas A&M University.

Conservation Matters 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 Conservation Matters, please contact Kathy Wythe at <a href="mailto:kwythe@tamu.edu">kwythe@tamu.edu</a>. All submissions may be edited for grammar and style.

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