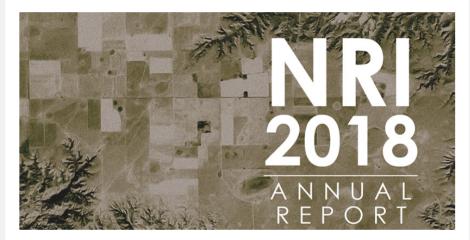
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THE TEXAS LAND, WATER AND WILDLIFE CONNECTION



#### NRI 2018 Annual Report is here

NRI's latest Annual Report showcases the impactful work our team of research and extension professionals both achieved and launched in 2018 guided by the land grant mission. <u>Read more</u>.



### Wetlands: Water's original filter

Did you know that wetlands are capable of filtering wastewater? Tarrant Regional Water District and North Texas Municipal Water District are using constructed wetlands to help maintain a sustainable water supply. <u>Read more</u>.



## **NRI scientist is Finland-bound with prestigious Fulbright Award** Melissa Meierhofer was awarded the J. William Fulbright Foreign Scholarship to Finland as a reflection of her leadership and contributions to society. <u>Read more</u>.

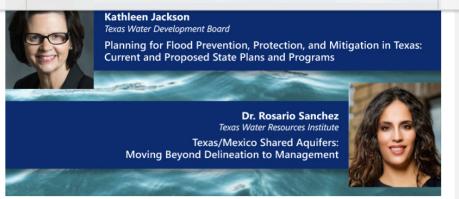


# International water experts outline transboundary groundwater issues at water lectures

Internationally renowned experts Dr. Francesco Sindico and Ambassador (retired) Ram Aviram recently spoke on the difficulties of managing and governing groundwater resources in transboundary aquifers at the 6th annual Water Lecture Series in College Station. <u>Read more</u>.



### NRI attends TAMU Drone Day Members of NRI's geospatial team attended the 2nd annual TAMU Drone Day hosted by the Texas A&M Geospatial Professional Society on March 20th. Read more.



# Water Daze speakers discuss statewide flood assessment efforts, transboundary aquifers

Kathleen Jackson, Texas Water Development Board board member, talked about statewide flood planning, and Dr. Rosario Sanchez, Texas Water Resources Institute senior research scientist, discussed transboundary aquifers between Mexico and the United States at the Water Management and Hydrologic Science program's annual Water Daze event. Winners of the poster competition were also announced. Read more.



Representative from new university in India visits Texas A&M Read more.



*txH*<sub>2</sub>O Highlight: Texas is vulnerable to climate change Read more.



TWRI to hold two meetings in April in the Matagorda Basin watershed Read more.



Dale Rollins launches new podcast on quail Read more.



Melrose Air Force Range: More than a training range Read more.



April Quail Decline Newsletter: Spring has sprung Read more.

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Well water screening opportunities set for April in North Texas Read more.



Two Urban Riparian and Stream Restoration workshops set for April Read more.



Two riparian, stream ecosystem workshop set for April Read more.



TWRI to hold water quality meeting in Rogers Read more.



Private landowners learn about quail at the 2019 Urban Quail Appreciation Day Read more.



The value of conservation easements: An interview with Roel Lopez Read more.



NRI scientists showcase first recorded predation proof on threatened species Read more.



Wurbs receives inaugural American Academy of Water Resources Engineers research award Read more.

# **Events**

## UPDATE: NEW DATES

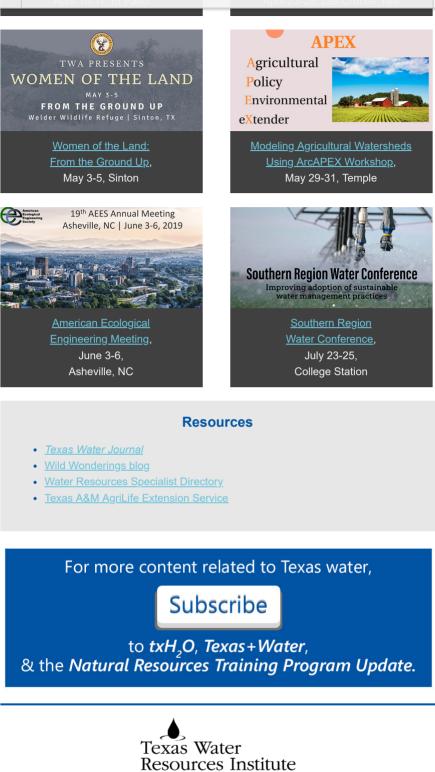
BINATIONAL SUMMIT ON EL PASO. APRIL 10-11, 2019

GROUNDWATER AT THE US-MEXICO BORDE

> Binational Summit on Transboundary Groundwater



<u>Two Nations, One Water:</u> <u>US-Mexico Border Water</u> pril 10\_11\_EL Base





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

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="https://www.wythe@tamu.edu">www.wythe@tamu.edu</a>. All submissions may be edited for grammar and style.

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