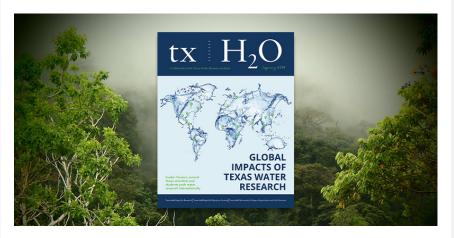
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Conservation Matters is published by the <u>Texas Water Resources</u> Institute and the <u>Texas A&M Natural Resources Institute</u>.

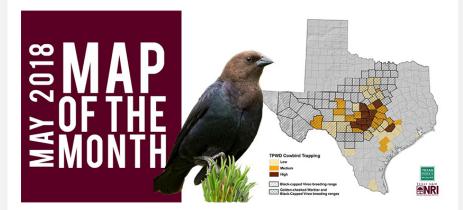


THE TEXAS LAND, WATER AND WILDLIFE CONNECTION



### New issue of *txH*<sub>2</sub>O spotlights global impact of Texas water research

In the Spring 2018 issue of  $\underline{txH_2O}$ , former and current Texas scientists and students push water research internationally. <u>Read more.</u>



# Map of the Month: Two birds, one nest: songbird management through cowbird trapping

Talk about unwelcome visitors! Brown-headed cowbirds (*Molothrus ater*) are known for their brood parasitic behavior, which leaves many songbirds, such as the goldencheeked warbler (*Setophaga chrysoparia*) and the black-capped vireo (*Vireo atricapilla*), unknowingly in charge of fostering their young. <u>Read more.</u> Subscribe



# Rainwater Harvesting for Large Systems workshop set for Junction

A Rainwater Harvesting for Large Systems workshop will be 9 a.m. to noon June 9 at the Texas Tech University – Junction Center, 254 Red Raider Lane in Junction. Read more.



## NRI's Findley Brewster named U.S. Army Distinguished Quartermaster

Lieutenant General Jeffrey Buchanan Commander, U.S. Army North and Fort Sam Houston presented NRI's program manager and retired Army Colonel <u>Findley</u> <u>Brewster</u> with the Distinguished Quartermaster award for lifelong support of the U.S. Army, military personnel and military families. <u>Read more.</u>



Tres Palacios Creek Watershed Protection Plan accepted by EPA, implementation meeting June 21 The U.S. Environmental Protection Agency recently accepted the Tres Palacios Creek Watershed Protection Plan, developed by the Texas Water Resources Institute. <u>Read more.</u>

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Ogallala Water Summit gathers stakeholders to work on next steps to sustain aquifer Read more.



Research article identifies transboundary hydrogeological units shared between Texas, Mexico Read more.



Institute to hold meeting on improving Carancahua Bay water quality Read more.



AgriLife Extension offers hurricane preparedness, recovery information Read more.



Residents, AgriLife Extension, others work to 'Harvey-proof' Houston-area community Read more.

Identifying and documenting species with iNaturalist: a great tool for private land stewards Read more.



The Intersection of Gopher Tortoise policy and conservation Read more.



NRI supported statewide pollinator initiative Read more.



QUAIL DECLINE

**Quail Decline Initiative May** 

Newsletter is here!

Read more.

Acoustic monitoring: redefining innovation on the prairie Read more.

Past Issues



*Texas Water Journal* published two articles in May Read more.



ICYMI: *Texas+Water* publishes second issue Read more.



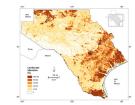
Water well trainings and screenings set for July in the Panhandle Read more.



Texas Land Trends spotted in the San Antonio Express-News Read more.



New publication examines climate change impacts on alligators Read more.



New publication looks at the landscape impacts of energy vs other activities Read more.





<u>Texas Aquifer</u> <u>Conference,</u> Austin, June 6-7



2018 Universities Council on Water <u>Resources/National Institutes of</u> <u>Water Resources</u> Pittsburg, PA, June 25 – 29



The Science, Management and



Texas Wildlife Association

Fort Worth, July 9-11

Translate -

#### Resources

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



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>.

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