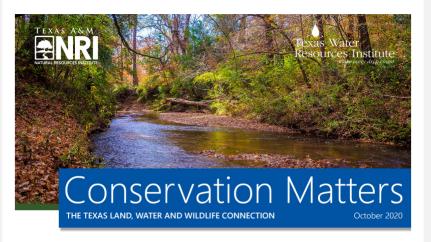
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Researchers identify unique populations of dunes sagebrush lizard New genetic studies reveal important information about populations of the dunes sagebrush lizard, which researchers say may warrant land conservation in areas where unique populations of the species are threatened by habitat interference. Read more.



Meet a scientist: Virender SharmaA winding career in chemistry has inspired a Texas A&M professor to tackle environmental problems using a single compound. Read more.

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Announcing the REPI Resilience Webinar Series

To showcase ongoing military installation resilience efforts, the Readiness and Environmental Protection Integration Program is supporting several virtual engagements this fall. Read more.



ICYMI: Land use and climate changes are throwing estuaries off balance
Estuaries — one of the most productive ecosystems in the world — rely on a series
of delicate balances. Increasingly, land use changes and climate changes are
upsetting those balances. Read more.



Watch Leopold Live Seminar week 3 featuring Leopold's 'The plow'

When a handshake is out of the question, connecting with partners and remaining vigilant in our mission to support private landowners in their stewardship efforts has never looked so different. Watch this week's Leopold Live featuring The plow with Selah, Bamberger Ranch Preserve. Read more.



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website

Read more.



Citrus Center releases novel citrus irrigation video

Read more.



New irrigation specialist joined TWRI Read more.



Join us: Lights out Texas to help migrating birds

Read more.



Texas A&M, UTEP researchers win grant to study ${\rm CO_2}$ release on

irrigated arid soils

Read more.



Texas Water Journal publishes new commentary on Rio Grande water deliveries

Read more.



txH₂O highlight: Working wonders with ferrate

Read more.



Urban water conservation specialist needed in Dallas

Read more.



Water quality project funding opportunity for Hill Country landowners

Read more.

Events

Previously listed events may be <u>canceled</u> or <u>postponed</u> to comply with Texas A&M University and the Centers for Disease Control and Prevention (CDC) directives designed to protect public health.





Grounds Maintenance Conference



October 14-15, Online





Texas Riparian & Stream

Ecosystem Virtual Training
Attoyac Bayou Watershed,

October 19, Online





Private water well screening set for October 28 in Groesbeck, October 28 Online



The Future of the Wildlife Enterprise

Virtual Symposium

October 29-30, Online



The Digital Now for Natural
Resource Professionals: Online in
the 21st Century,



<u>Urban Stream Processes &</u>
<u>Restorations - Advanced 3-Day</u>
<u>January 20-22, Dallas</u>

University land, water & wildlife news we are reading

- Marine Heatwaves Can Strengthen Hurricanes, Texas A&M Today
- <u>Texas A&M-Galveston to Open On-Campus Sea Turtle Hospital</u>, Texas A&M-Galveston
- La Niña In Pacific May Affect Texas Weather, Texas A&M Today
- <u>UTRGV professor, student, publish paper on spiky cavesnail discovery in</u>
 <u>Central Texas</u>, University of Texas Rio Grande Valley News
- Ice Age Manatees May Have Called Texas Home, UT News
- New water institute to explore the resource's impact on society, UTSA Today
- High Plains Grain Production Dropping as Groundwater Disappears, Duke

Resources

- Texas Water Journal
- <u>Texas+Water</u>
- Wild Wonderings blog
- txH₂C
- Natural Resources Training Program Updates
- <u>Texas A&M AgriLife Extension Service</u>
- Texas A&M AgriLife Research

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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> 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 Kerry Halladay at kerry.halladay@ag.tamu.edu. All submissions may be edited for grammar and style.

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