

Conservation Matters is published by the Texas Water Resources Institute and the Texas A&M Institute of Renewable Natural Resources.

[View this email in your browser](#)



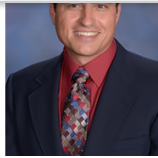
IRNR bat researchers help detect fungus that causes white-nose syndrome

[Read more.](#)



RSVP by today for water security lectures in College Station, Fort Worth

[Read more.](#)



Jim Cathey joins IRNR

[Read more.](#)



Social media training for natural resource professionals set for April 13-14 in Austin

[Read more.](#)



Riparian, stream ecosystem workshop is April 18 in Bandera

[Read more.](#)



Texas Watershed Steward hosting workshops in Kenedy and Junction

[Read more.](#)



Agriculture damages from wildfire estimated at about \$21 million

[Read more.](#)



MEET A SCIENTIST

Meet a scientist: Andrew Dessler

[Read more.](#)



Texas A&M ag engineering scientist touts global water awareness at Vatican

[Read more.](#)



TWON holding water well trainings and screenings in April

[Read more.](#)



GPRI Wastewater Short Course coming in May

[Read more.](#)



Modeling Agricultural Watersheds Using ArcAPEX course April 18-20

[Read more.](#)

Resources:

- [Texas Water Journal, Vol 8, No 1](#)

- [Texas A&M AgriLife Extension Service Water Education Network](#)



IRNR



IRNR



IRNR



TWRI



TWRI



TWRI



TWRI

TWRI and IRNR 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 IRNR 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 Leslie Lee at llee@ag.tamu.edu. All submissions may be edited for grammar and style.

Copyright © 2017 Texas A&M Natural Resources Institute and Texas Water Resources Institute, All rights reserved.

[unsubscribe from this list](#) [update subscription preferences](#)