

## Workshop Details

### Milam County

Cameron Youth  
Expo Building  
301 S. Houston St.  
Cameron, TX 76520

September 21, 2022  
11:30 a.m. - 2:00 p.m.

#### Reaching Every Texan

Wild pigs are a threat to waterways and ecosystems as their numbers rapidly increase across the state every day. Texas is a private-land state, with 83 percent of its land mass in family-owned farms, ranches, and forests making education and awareness of wild pig damage a priority for maintaining healthy ecosystems.

Providing learning opportunities to landowners like you about effective management strategies remains crucial to the success of abating damages associated with wild pigs.

Funding for this project was provided by a USDA-Natural Resources Conservation Service Grant, administered by the Texas State Soil and Water Conservation Board.

Join us for the:

# Wild Pig Management Workshop

## Education and Trap Demonstration



### Feral Swine Control Pilot Program in Texas

Wild pigs have caused a high level of economic, biologic, and natural resource damage as their numbers rapidly expand. A liability to Texas waterways and ecosystems, this species is now considered a national threat.

Join us on September 21st to learn more about effective management practices and become familiar with smart trapping techniques.

## 2.6 Million



Number of wild pigs estimated to be in Texas

## \$1.5 Billion

Annual crop damages and control costs associated with wild pigs

[nri.tamu.edu](http://nri.tamu.edu)

#### Jim Cathey, PhD

Associate Director  
Texas A&M Natural Resources Institute  
[james.cathey@ag.tamu.edu](mailto:james.cathey@ag.tamu.edu)

#### Jay Long

Project Coordinator  
Texas A&M Natural Resources Institute  
[james.long@ag.tamu.edu](mailto:james.long@ag.tamu.edu)

#### Floyd Ingram

County Extension Agent  
Texas A&M AgriLife Extension  
[floyd.ingram@ag.tamu.edu](mailto:floyd.ingram@ag.tamu.edu)

