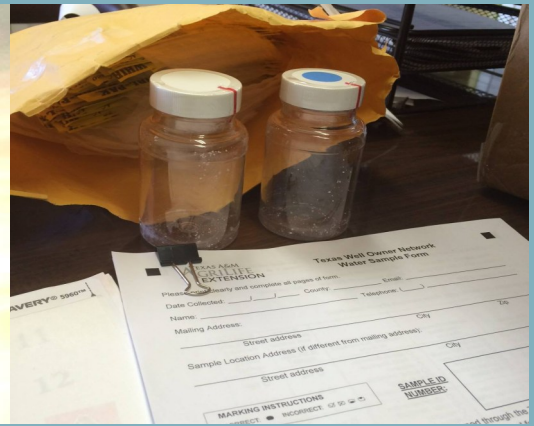


Water Well Owners Educational Event

TEXAS WELL OWNER NETWORK

RESOURCES HELP LANDOWNERS PROTECT GROUNDWATER



Sample Drop Off
Tuesday, August 4th
8:30 a.m. —11:00 a.m.

Caldwell County AgriLife Extension office or
Hays County AgriLife Extension office or
Luling Foundation Farm office or
Plum Creek Conservation District

Educational Meeting
Wednesday, August 5, 2026
8:30 a.m.— 12:30 p.m.
Demonstration Barn
Luling Foundation Farm
Luling

TEXAS WELL OWNER NETWORK PROGRAM

The Texas Well Owner Network (TWON) program is a free, educational training for Texas residents who depend on household wells for their water needs. TWON is for private well owners who want to become familiar with groundwater resources, septic system maintenance, well maintenance, water quality and water treatment. Private well owners are independently responsible for monitoring the quality of their wells. Essentially, they are the operators of their own water system and are responsible for ensuring that their water is safe. **There will be a \$15.00 per sample fee for this program.**

BRING YOUR WELL WATER SAMPLES!

Well owners should bring water samples Tuesday, August 4th to be screened for nitrate–nitrogen, salinity, coliform bacteria and *E. coli* bacteria. Samples should be collected in a 12-20 ounce water bottle and dropped off at one of the following locations: **Caldwell County AgriLife Extension office:** 1403 Blackjack Street, Suite B, Lockhart or the **Hays County AgriLife Extension office,** 200 Stillwater Road, Suite 102, Wimberley or the Plum Creek Conservation District office, 1101 W. San Antonio Street, Lockhart, or the Luling Foundation Farm, 523 Mulberry Ave., Luling.

Samples are due on Tuesday August 4th, by 11:00 a.m.
There is a \$15 per sample cost for this screening.



Pre-register by contacting Joel Pigg
Email: j-pigg@tamu.edu



Funding for the Texas Well Owner Network is through a Clean Water Act section 319 (h) nonpoint source grant from the Texas State Soil and Water Conservation Board and the U.S. Environmental Protection Agency. The project is managed by the Texas Water Resources Institute, part of Texas A&M AgriLife Research, AgriLife Extension and the College of Agriculture and Life Sciences at Texas A&M University.