GENERAL MANAGER'S REPORT
From – October 9, 2026, to November 12, 2026
Presented November 12, 2026

Stats:

- Monthly Management Plan Update (see File Browser)
- Registered during September 2026
    a. Exempt Registrations – Brazos (5), Robertson – (12), O/G (0), Rig Supply (0) Total – 17
    2026 Totals – Brazos (45), Robertson (127), O/G or Rig Supply (10) Total – 182
    b. GM Permit Applications –0 (3 for 2026)
    c. 5-year Permit Applications –0 (3 for 2026)
    d. Amended Existing Permits – 0 (5 for 2026)
    e. Permits Relinquished – 0 (4 for 2026)
    f. 30-year Transport Permit Applications – 0 (0 for 2026)

Requests/Complaints:

October 2026 TPIA Requests – 0
Transport Applications Received – 1
Transport Applications Deemed Administratively Complete – 0

Meetings and Public Education:

- A&M Consolidated Middle School 7th water conservation classroom presentations October 14-16, 2026 – 330 students taught
- Virtual Brackish Production Subcommittee Meeting (Alan) October 19, 2026
- Robertson County Water Field Day – October 20, 2026 @ the Robertson County Fair Association fairgrounds – 264 attending
- Brazos County AgriLife "Pizza Ranch" activity October 21, 2026 (tentative) at the Brazos County Expo Center in Bryan, Texas – 350 attended
- Region G Water Planning Meeting October 21, 2026, in Waco, Texas
- Wellborn Middle School 7th water conservation classroom presentations October 22-28, 2026 – 405 students taught
- BCS Association of Realtors CE class (Water Rights) October 28, 2026, in Bryan, Texas – 40 attendees
- Lone Star GCD 2026 Groundwater Symposium October 29, 2026, in Conroe, Texas – 150 attendees
- College Station Middle School 7th water conservation classroom presentations October 30-November 3, 2026 – 310 students taught
- GMA 12 DFC Planning Meeting November 9, 2026, in Milano, Texas
- Aquifer & Water Conservation presentation to Jones Elementary School 3rd grade students November 9-10, 2026
- TWA Legislative Committee meeting (virtual) November 10, 2026

- Aquifer & Water Conservation presentation to Johnson Elementary School 4th grade students November 11, 2026

General Business

- Continued installation and adjustment of transducers, sonic devices, and telemetry on monitoring wells with grant funds provided by TWDB
- Finalized language revision for an amendment to the TWDB grant contract
- Executed an agreement with Allen Wiese for permission to drill a Simsboro-screened well and monitor the water level
- Engaged Brien Water Wells for the drilling of the Wiese Simsboro monitoring well
- Continued to obtain base information on additional Simsboro wells identified within the boundaries of Robertson County and added to the existing mitigation list.
- Continued to measure selected Simsboro wells and obtain static water level data from seven (21) recorder wells
- Commenced collecting water level data on all designated monitoring wells within the District boundaries
- Invoiced 2026 invoices (monthly) October1, 2026, and November 1, 2026
- Completed exempt wells in Brazos and Robertson counties were geo-tagged, photographed, and an inspection of surface completion conducted as completion notification occurred (submission of driller's log)
- Mailed all Certificates of Registration to well owners with recently located wells found in the TCEQ archived water well log database
- Continued locating wells based of archived well logs housed in the TCEQ and TWDB databases
- Non-exempt permit holders continue to report monthly water production directly to the ArcGIS database
- ArcGIS map/data program updating of exempt well locations and well data

Upcoming Meetings/Activities:

- Water supply status presentation for the A&M Garden Club Friday, November 13, 2026, in College Station, Texas
- AARO Central Texas Catalyst Summit Monday, November 16, 2026, in San Marcos, Texas
- Aquifer & Water Conservation presentation to Mitchell Elementary School 4th grade students November 18, 2026
- Aquifer & Water Conservation presentation to Navarro Elementary School 4th grade students November 19, 2026
- Aquifer & Water Conservation presentation to Sul Ross Elementary School 3rd grade students December 1, 2026
- Aquifer & Water Conservation presentation to Mitchell Elementary School 3rd grade students December 2, 2026
- Aquifer & Water Conservation presentation to Johnson Elementary School 3rd grade students December 4, 2026

- Aquifer & Water Conservation presentation to Bowen Elementary School 3rd grade students December 7-8, 2026
- Aquifer & Water Conservation presentation to Jones Elementary School 4th grade students December 9-10, 2026
- Aquifer & Water Conservation presentation to Sul Ross Elementary School 3rd grade students December 11, 2026
- Brazos Christian Middle School 7th STEM classes water conservation classroom presentations December 14-15, 2026
- Aquifer & Water Conservation presentation to Allen Academy 4th grade students December 16, 2026