

Recharge

Post Oak Savannah Groundwater Conservation District's **Newsletter**



Fall 2025
Volume 14 Issue 2



Make Sure Your Well Is Counted!

Registering your well with the District isn't about more regulation or rules - it's about making sure you get the benefits of having a local groundwater district on your side. Accurate records help the District notify you about hearings, permits, and programs that may affect your well. They also allow us to share tools and resources specific to your location, like groundwater data.

While most wells are already enrolled in the database already, if you've purchased property in the last 20 years, have an older well drilled before 2005, or just aren't sure what's on file, the District encourages landowners to take a moment to verify their information. The public well maps tool on our website is an easy way to check to make sure your well is in our database - and marked in the right spot on the map!

Having trouble using the map? Use our online contact form to easily confirm or update your records: We'll reach out if we need more information.

Post Oak Savannah GCD
Public Map

Home Help

Layers

☒ Monitoring Wells (by Aquifer)

☒ All Wells

☒ Milam CAD

☐ Burleson CAD

☐ Water CCN Lines

☐ Sewer CCN Lines

☐ Water CCN Service Areas

☐ Sewer CCN Service Areas

☐ TWDB Groundwater Wells

☐ TWDB Well Reports

☐ TWDB Plugging Reports

☐ TWDB Major Aquifers

☐ TWDB Minor Aquifers

☐ TWDB GMAs

☐ TWDB GCD Boundaries

☐ TWDB Groundwater Grid

☐ FEMA NFHL Flood Plains

☐ Geologic Atlas of Texas

☐ Texas Counties

☐ NED2013 DEM

☐ Half NWS Texas

Legend

Identify

Wells

District ID PO-009167

Well Owner Post Oak Savannah GCD

Well Operator Post Oak Savannah GCD

Land Owner Post Oak Savannah GCD

TWDB SWN 5918109

State Grid Cell 59-18-1

Well Name Carrizo Well

Exempt No

Monitored Active

Well Type

Well Status Capped

Driller Pete Brien (Brien Water Wells)

Pump/Installer

Zoom to

Interactive Well Maps

Post Oak Savannah GCD Virtual Bore

Latitude 30.724204

Longitude -96.874133

Approximate Ground Surface Elevation 479.81

Top Elev. (ft)	Bottom Elev. (ft)	Depth to Formation (ft)*	Formation Thickness (ft)*	Formation (Geologic Unit)
479.8	-218.3	0	698.1	Calvert Bluff
-218.3	-665.1	698.1	446.8	Simsboro
-665.1	-1168.2	1144.9	503.1	Hooper

*Depths / Thicknesses are not to scale

Disclaimer: This product is for informational purposes only and has not been prepared for or suitable for legal, engineering, or other purposes. All representations in this virtual bore represent only the approximate relative depths and thicknesses based on geological interpretation and extrapolation of available well data. Additional data may modify one or more of these formation surfaces. The Post Oak Savannah Groundwater Conservation District expressly disclaims any and all liability in connection herewith.

District Awarded 2025 Rain Catcher Award!

The Texas Water Development Board (TWDB) has named Post Oak Savannah Groundwater Conservation District (POSGCD) as one of the winners of the 2025 Texas Rain Catcher Award, recognizing the District's Rainwater Harvesting Rebate Program. Since its launch in 2017, the District's Rainwater Harvesting Rebate Program has funded more than 82 systems with 172 cisterns, providing a combined storage capacity of more than 500,000 gallons across Burleson and Milam counties.

These systems are projected to **offset more than 71 million gallons of groundwater use** over their lifetime, the equivalent to **supplying 650 households for an entire year without drawing from the aquifer**.

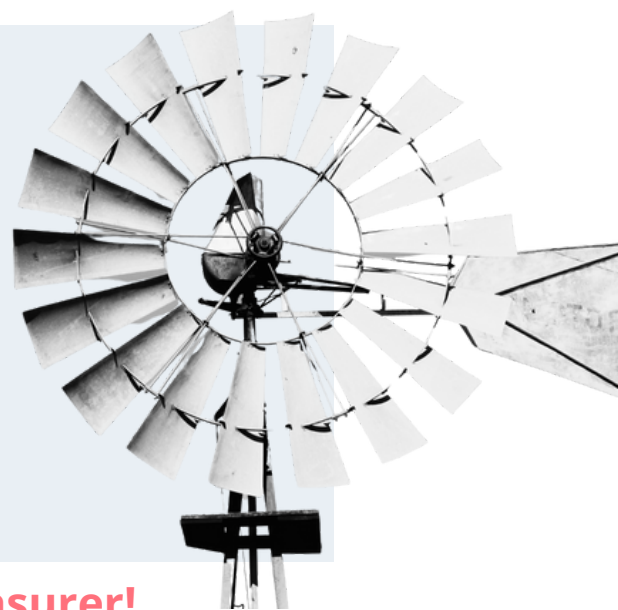


Aquifer Conservancy Program

58,082 *acres enrolled*
paid to date **\$4.1 MILLION**

Join Today - Your Rights, Your Reward.

Receive **\$50** per acre today for signing up! www.posgcd.org/acp



Redman elected TAGD Treasurer!

Michael Redman, Assistant General Manager, was elected Treasurer of the Texas Alliance of Groundwater Districts at the August business meeting. The Texas Alliance of Groundwater Districts is a statewide organization that provides education, technical assistance, and a network for its 144 members, including 90 groundwater conservation districts and 38 consulting and law firms, to share expertise and resources. TAGD helps districts stay current with state law, exchange knowledge, and strengthen groundwater management across Texas. Congratulations, Michael!

From the Field: Quarterly Monitoring Complete

The District's team of field technicians just wrapped up the quarterly water level checks on wells in the monitoring network. These check-ins help us see how the aquifer is doing in different parts of the District and give us the information we need to plan ahead.

Aquifer/Aquitard	# of Monitoring Wells
Brazos River Alluvium	7
Calvert Bluff	85
Carrizo	152
Hooper	63
Queen City	46
Reklaw	1
Simsboro	70
Sparta	25
To Be Determined	7
Yegua-Jackson	21

 PREVIOUS YEAR PRODUCTION 66,883.52 (ac ft) 263 wells reporting	 CURRENT YEAR PRODUCTION 40,753.30 (ac ft) 271 wells reporting	 CURRENT MONTH PRODUCT... 2.73 (ac ft) 30 wells reporting	 NUMBER OF WELLS 11,266
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<https://posgcd.half.com/Dashboard>



Burleson & Milam Counties

GROUNDWATER SUMMIT

RECAP

Nearly 200 landowners, well owners, and local leaders attended the 11th Annual Burleson and Milam Counties Groundwater Summit on August 7 at the Caldwell Civic Center this year! The program featured updates on state water planning, recent legislative changes, and the District's new 5-Year Review process for permits. District staff, along with technical experts from INTERA and Carollo Engineers, explained how groundwater monitoring and planning guide local management, and Representative Stan Gerdes who highlighted new state funding and policy initiatives. Featured sessions included "Monitoring for Management: What the 5-Year Review Tells Us," which detailed how permits are being reviewed under updated District Rules, and Dr. Charles Porter's "Buying

Dirt, Selling Water: Groundwater Rights in Real Estate," which provided practical guidance for landowners and real estate professionals. The District also shared program updates including investments in the Aquifer Conservancy Program, Rainwater Harvesting Rebate, and Groundwater Well Assistance Program.

Hon. Judge Schroeder

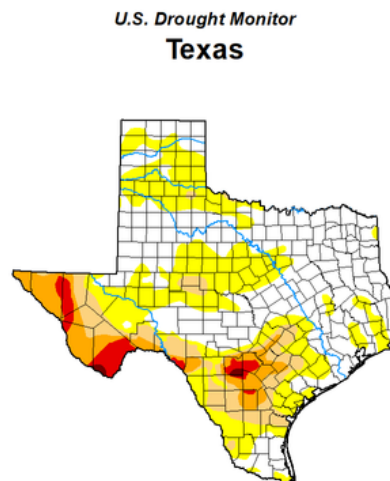
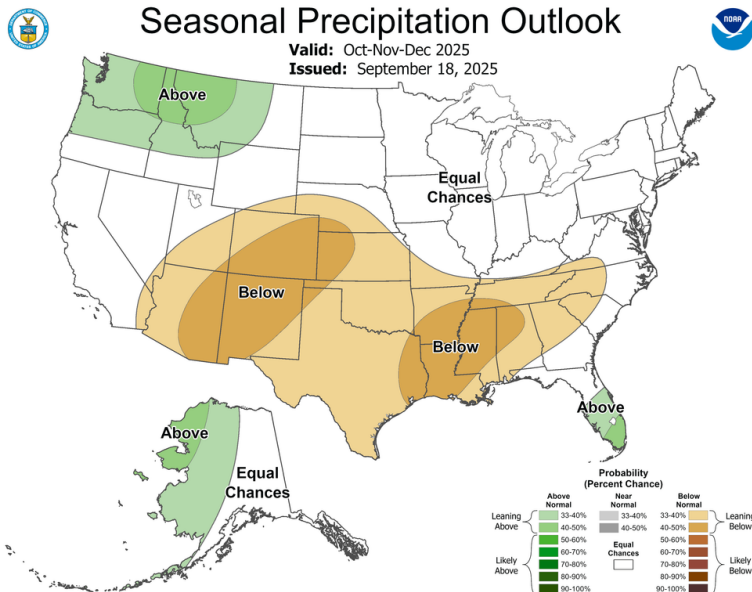
View presentations & videos:

<https://posgcd.org/summit/>



Hon. Judge Whitmire

Drought Monitor & Precipitation Outlook



September 16, 2025
(Released Thursday, Sep. 18, 2025)
Valid 8 a.m. EDT

	None	D0-D1	D1-D2	D2-D3	D3-D4	D4
Current	46.62	53.38	20.74	10.94	3.33	0.29
Last Week (09-09-2025)	54.13	45.87	18.98	10.18	3.38	0.29
3 Months Ago (06-17-2025)	62.34	37.66	29.66	23.26	14.61	9.06
Start of Calendar Year (01-01-2025)	36.81	63.19	43.63	21.45	13.25	6.30
Start of Water Year (10-01-2024)	26.09	73.91	34.39	16.62	8.91	3.36
One Year Ago (09-17-2024)	42.75	57.25	34.06	16.05	7.18	1.65

Intensity

- None
- D0 Abnormally Dry
- D1 Moderate Drought
- D2 Severe Drought
- D3 Extreme Drought
- D4 Exceptional Drought

The Drought Monitor focuses on broad-scale conditions. Local conditions may vary. For more information on the Drought Monitor, go to <https://droughtmonitor.unl.edu/about.aspx>

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NOAA/NWS/NCEP/CMC

Logos: USDA, NDRC, NWS, NOAA

droughtmonitor.unl.edu



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@postoakgcd

SIGN-UP FOR EMAIL UPDATES

<https://posgcd.link/subscribe>



@posgcd

Save the date!

RURAL WATER SYSTEMS TRAINING

Date: Thurs. Oct. 30

Time: 11:00 AM - 1:30 PM

Place: POSGCD, 310 E. Ave C, Milano



Learn about how to update Drought Contingency and Emergency Preparedness Plans for TCEQ compliance

Register: www.posgcd.org/events/utilities2025



Post Oak Savannah

Groundwater Conservation District

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MICHAEL REDMAN	Assistant General Manager
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