

Past 30 Days (10/17/2025 - 11/16/2025)

#### **Percent of Normal Rainfall**

0 - 50%

50 - 75%

75 - 100%

100 - 125%

125 -150%

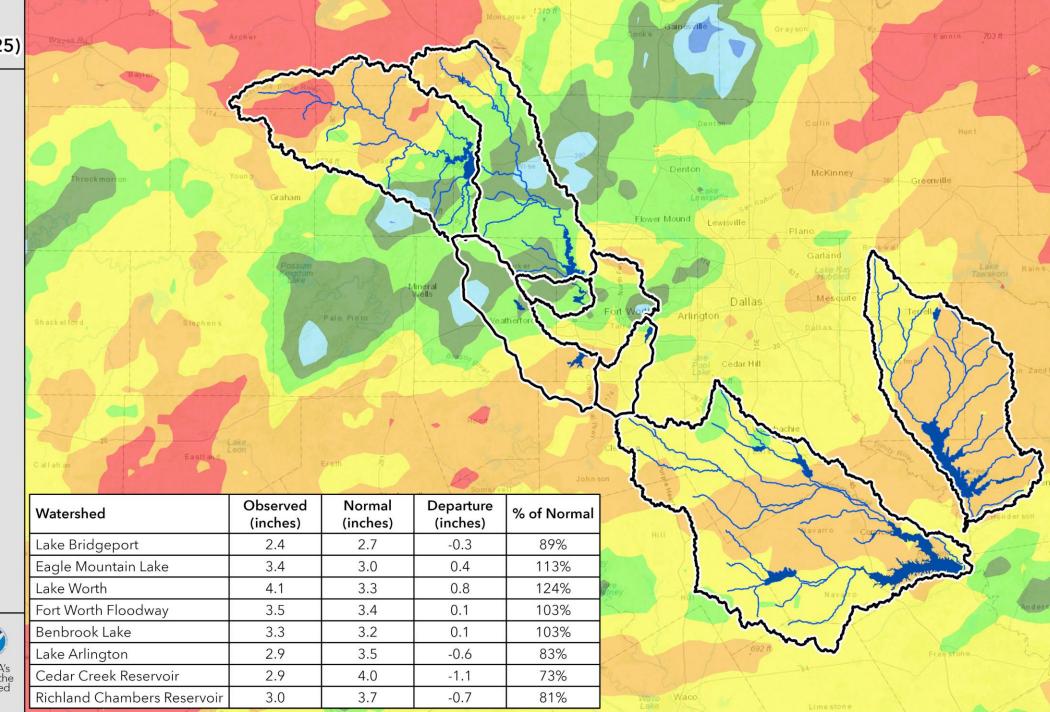
150 -175%

175 - 200%

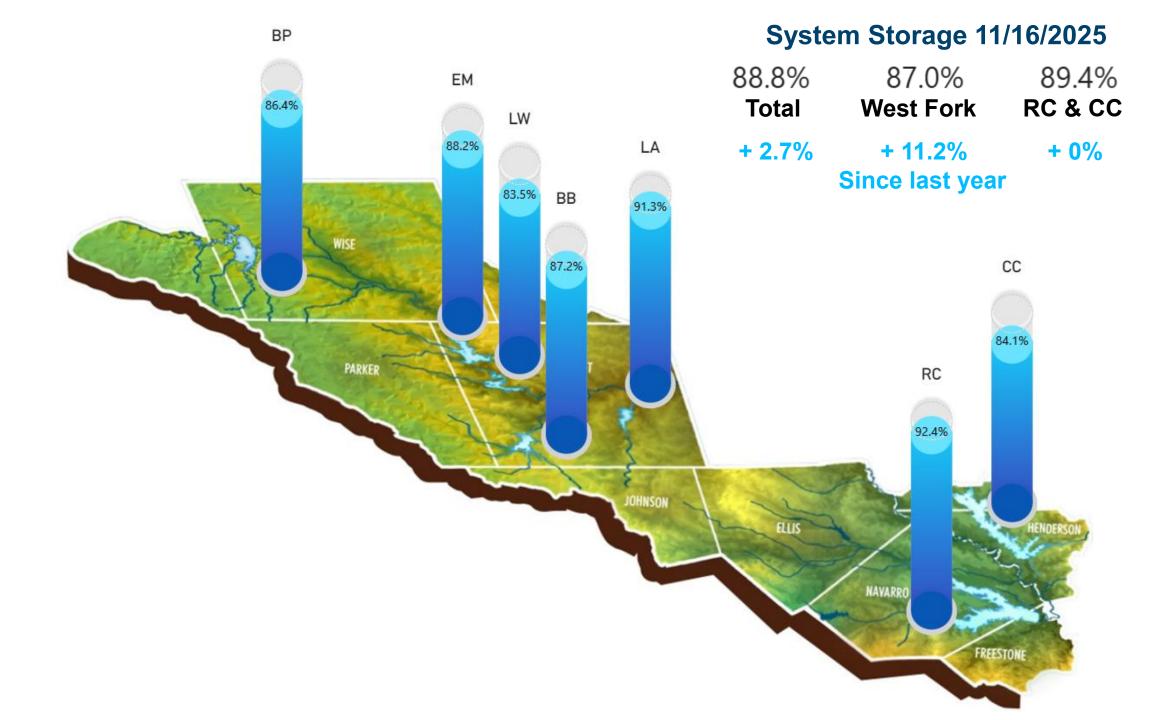
200 - 225%

225 - 250%

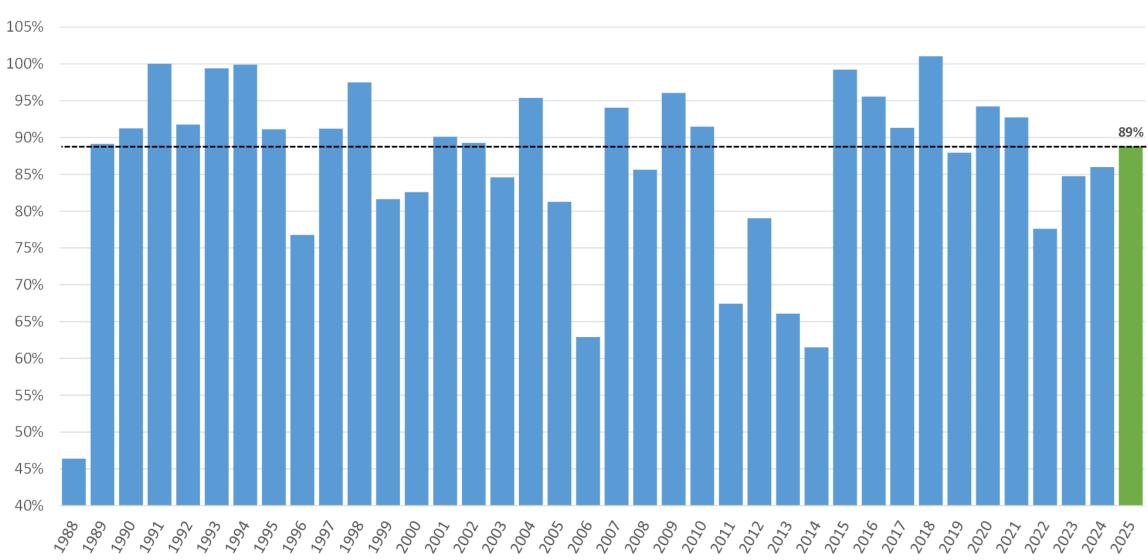
> 250%





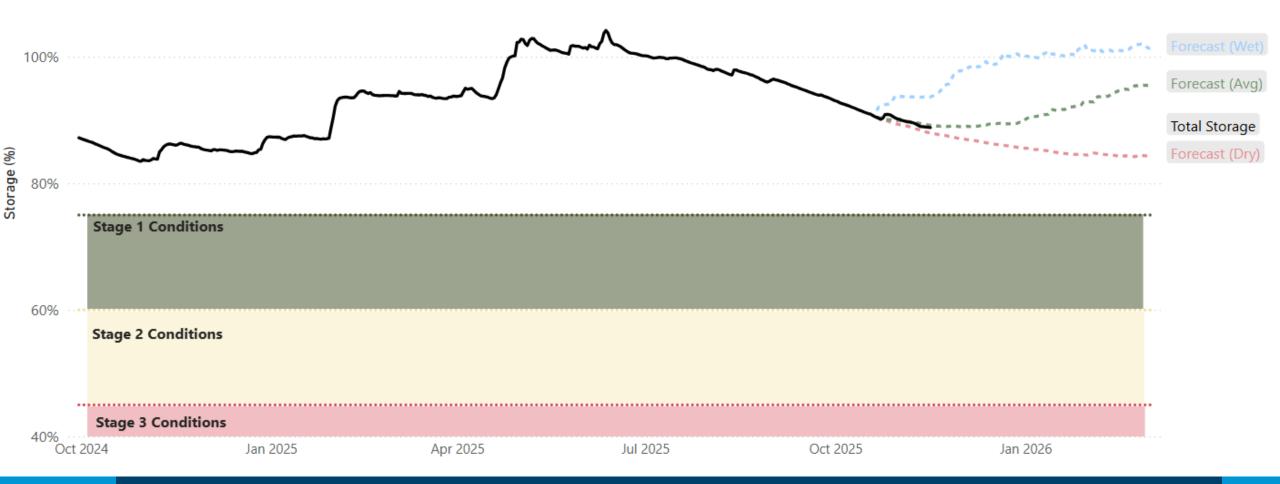


# Percent of Total Storage on November 16





# Historic and Projected Total Water Supply Storage





#### Rainfall **Forecast**

Note on QPF - QPFs depict the amount of liquid precipitation

expected to fall during a specified time period in the future. Because precipitation can vary significantly over short distances, QPFs are reported as the expected "areal average" on a 20-

kilometer (12.4 mile) grid. Several factors contribute to QPF

estimates, including the current state of the atmosphere, modeled pressure systems, satellite trends, and manual adjustments made

8 to 14 Day Outlook

Above-normal temperatures and

Precipitation

by forecasters.



#### LEGEND

0.01 - 0.1 inches

0.1 - 0.25 inches

0.25 - 0.5 inches

0.5 - 1 inches

1 - 1.5 inches

1.5 - 2 inches

2 - 3 inches

3 - 4 inches

4 - 5 inches

5 - 6 inches

6 - 8 inches

8 - 10 inches

10 - 15 inches

15 - 20 inches

20 - 30 inches

> 30 inches

Precipitation forecast is obtained from NOAA's NWS and provided by the Weather Prediction Center (WPC). The data is processed and displayed using USACE Met-Vue software

### 19NOV2025 (WED) - 23NOV2025 (SUN) Duration: 5 Days



#### **Main Takeaway**



• Widespread showers (1"-2") with locally heavy rainfall (4"+) are expected Wednesday through Friday, with the highest coverage on Thursday.

• A cool down is expected later this week, but unseasonably warm conditions are likely to return.

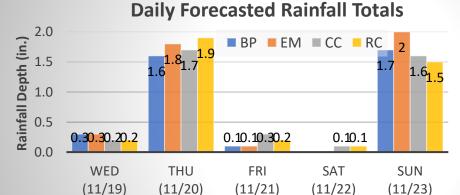
Additional chances for rain are expected from Sunday through early next week.

NWS Forecast Time: 2025-11-17 1200 GMT



Eagle

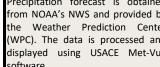
Mountain



Total (in.)
3.7
4.2
3.9
3.9







# www.trwd.com/lake-level-blog

#### Lake Level Projections - November 2025

November 3, 2025

October was mostly warm and dry across the TRWD system, with only a few wet days late in the month. Although lake levels have gradually declined, total storage remains healthy at 90%, thanks to a wet spring and a mild August. The last time we saw 90% storage on November 1 was in 2021. Looking ahead, lake levels will likely decline this fall as dry conditions persist. The good news: the cooler months bring lower water demand and reduced evaporation, slowing the rate of decline. Plus, dormant vegetation means less soil absorption, so any rain we receive is more likely to turn into runoff.

#### Highlights:

- Temperature: October was warm, averaging 5.7°F above normal, with 25 out of 31 days exceeding normal temperatures.
- Rainfall: TRWD reservoirs received 2 to 3 inches of rain during October, which is below the monthly average. (See the 30-Day Percent of Normal Rainfall map below.)
- Drought Conditions: Drought severity increased through most of October, but late-month rainfall eased drought severity slightly, bringing conditions closer to early-October levels. The latest NWS Drought Monitor reflects this improvement, though dry conditions remain a concern.

#### **Looking Ahead:**

- La Niña Influence: A weak La Niña will persist through winter. This typically brings warmer and drier conditions to Texas.
- · Rainfall: Below-normal rainfall expected through February; near-normal rain possible in spring.
- Temperatures: Warmer than normal this fall; mild winter ahead with occasional cold snaps.
- · Looking Further: El Niño development possible next year, which could bring wetter conditions.

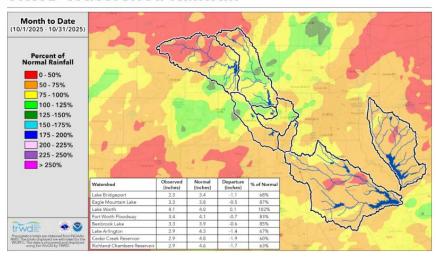
Note: ENSO, or the El Niño-Southern Oscillation, is a recurring climate pattern that influences global weather. It has two main phases: El Niño, which often brings wetter conditions, and La Niña, which typically leads to drier and warmer weather in Texas, especially during fall and winter. This shift is important for water resource planning, as it can affect rainfall and reservoir levels.

#### Stay Informed by Checking Out the Following:

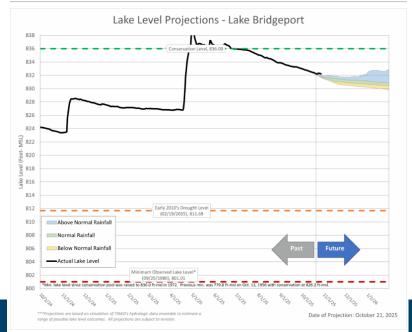
- The latest lake level projections (see below).
- · Links to historical lake level plots.
- Past projections compared to actual outcomes.



#### **TRWD Watershed Rainfall**



#### **Lake Level Projections**



## **Additional Resources**

https://trwd.onerain.com

www.trwd.com/education

www.trwd.com/cip

https://waterisawesome.com











## **Home Upgrades**



# For the Kitchen















Install a smart home water monitor to track water A **smart sprinkler controller** can be controlled by a Give someone the gift of easy prep with this **herb** This **reusable K-Cup** lets coffee lov Add a meaningful detail with **seed paper tags** that can be **stripper** – perfect for home cooks. phone and integrate into smart home devices. brew without the plastic waste of sing usage and detect leaks. planted after unwrapping to turn into wildflowers.