

The background of the slide is a close-up photograph of water. It features a series of concentric, overlapping ripples that create a textured, wavy pattern. Interspersed among these ripples are numerous small, clear bubbles of varying sizes, some of which are in sharp focus, showing their spherical shape and internal reflections. The overall color palette is a range of blues, from light, airy tones to deeper, more saturated hues, giving it a fresh and dynamic feel.

PRESENTATION

Water Resources

Rachel Ickert, Chief Engineering Officer

System Storage 10/19/2025

90.8%

Total

+ 6.4%

87.9%

West Fork

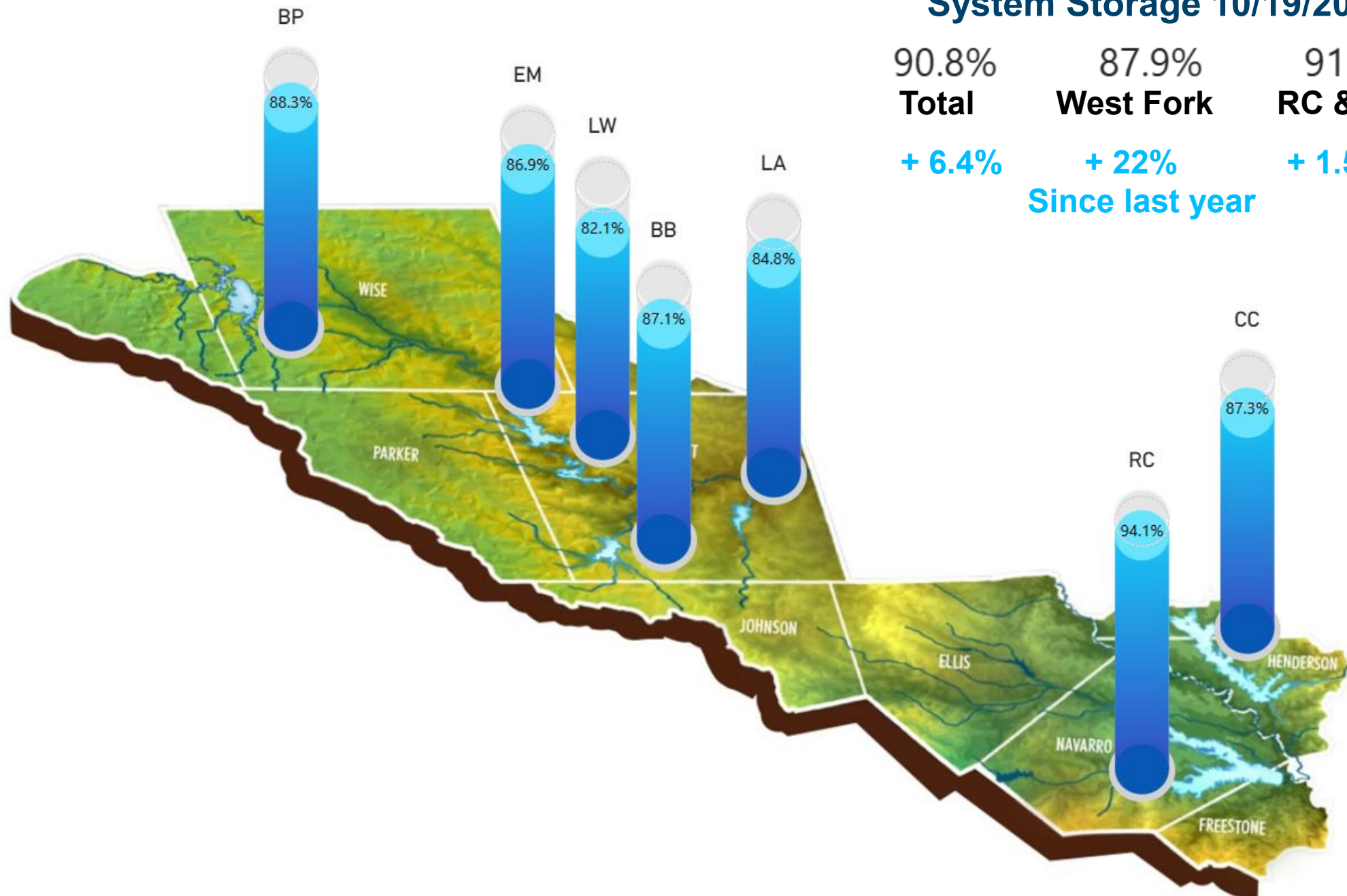
+ 22%

Since last year

91.7%

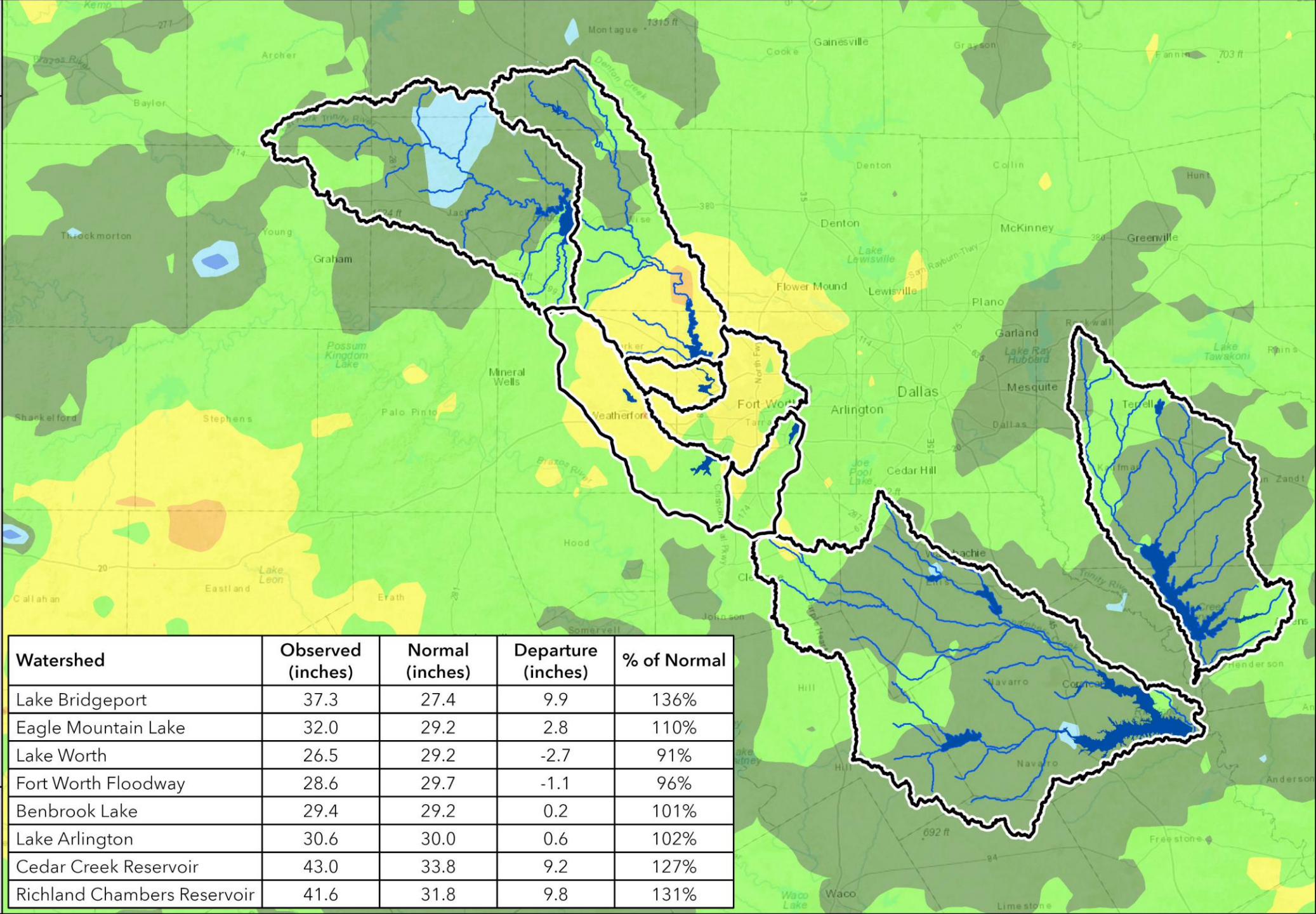
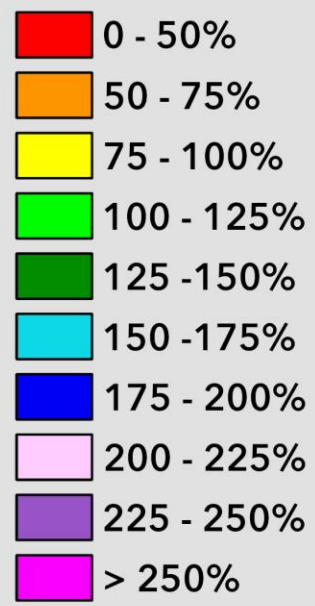
RC & CC

+ 1.5%



Year to Date
(1/1/2025 - 10/20/2025)
293 days

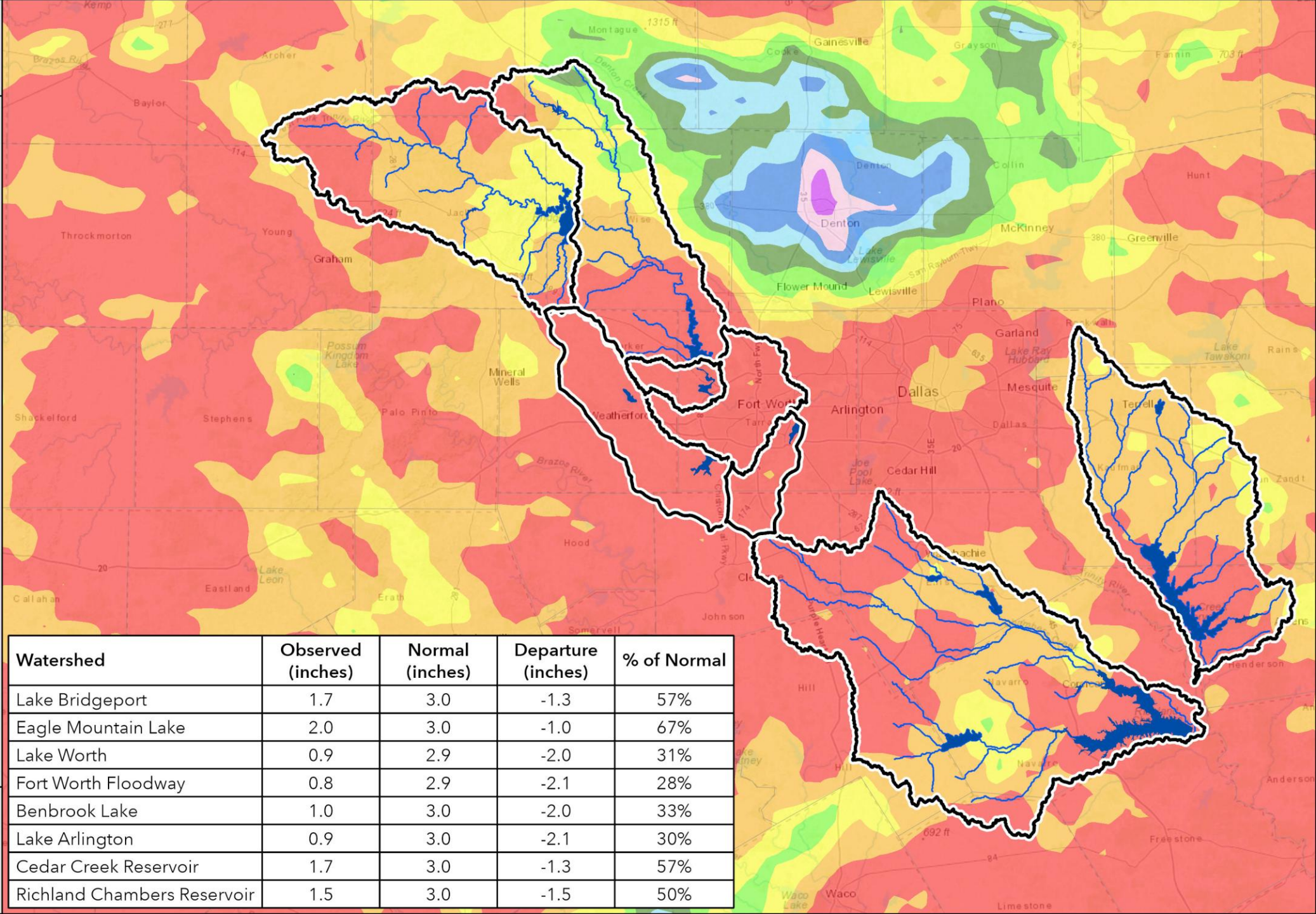
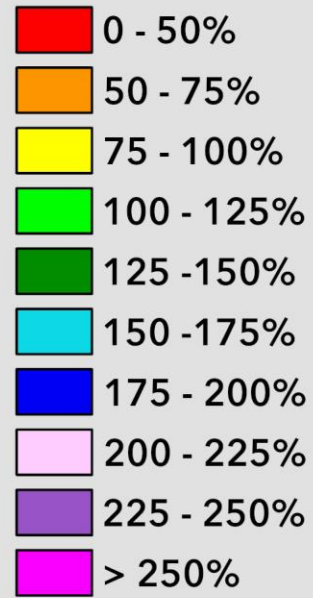
**Percent of
Normal Rainfall**



Watershed	Observed (inches)	Normal (inches)	Departure (inches)	% of Normal
Lake Bridgeport	37.3	27.4	9.9	136%
Eagle Mountain Lake	32.0	29.2	2.8	110%
Lake Worth	26.5	29.2	-2.7	91%
Fort Worth Floodway	28.6	29.7	-1.1	96%
Benbrook Lake	29.4	29.2	0.2	101%
Lake Arlington	30.6	30.0	0.6	102%
Cedar Creek Reservoir	43.0	33.8	9.2	127%
Richland Chambers Reservoir	41.6	31.8	9.8	131%

Month to Date (9/1/2025 - 9/30/2025)

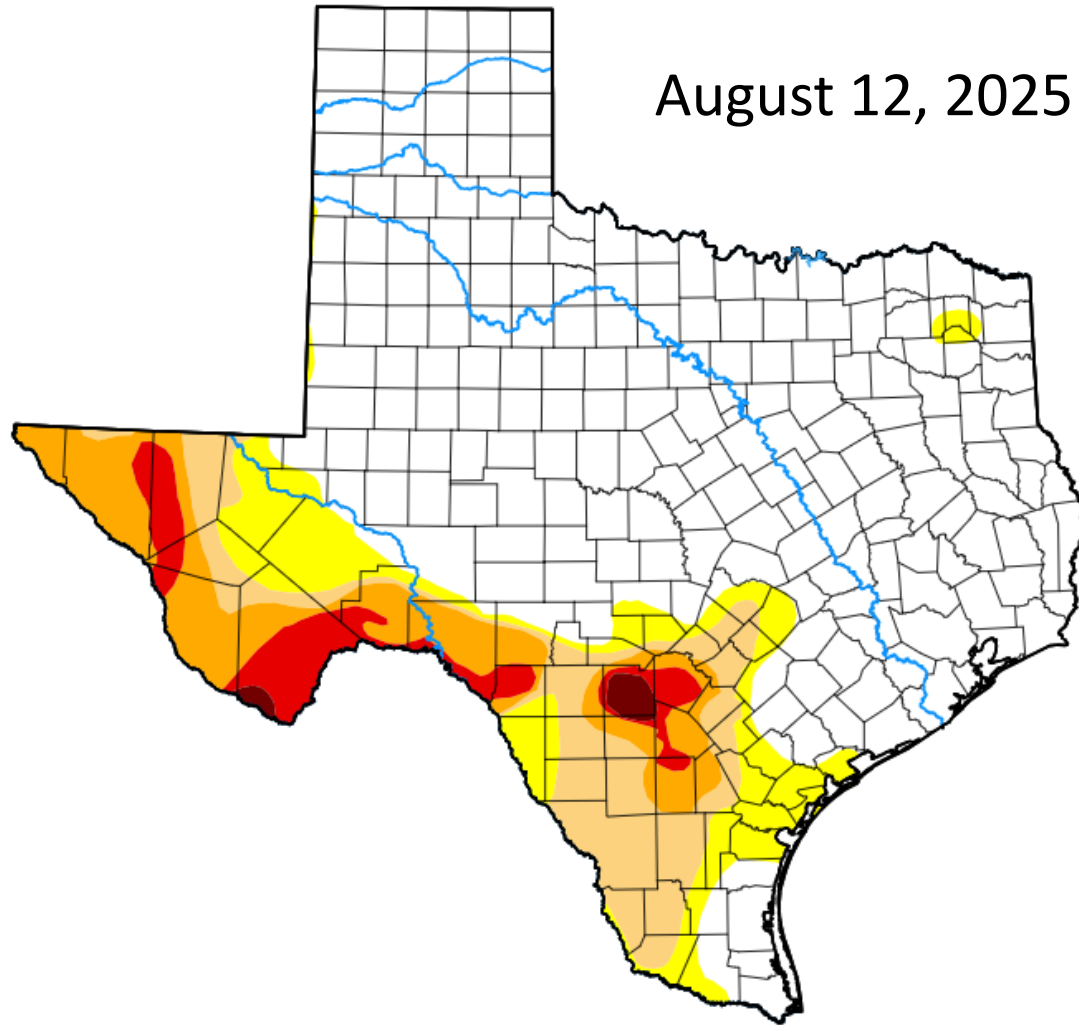
Percent of Normal Rainfall



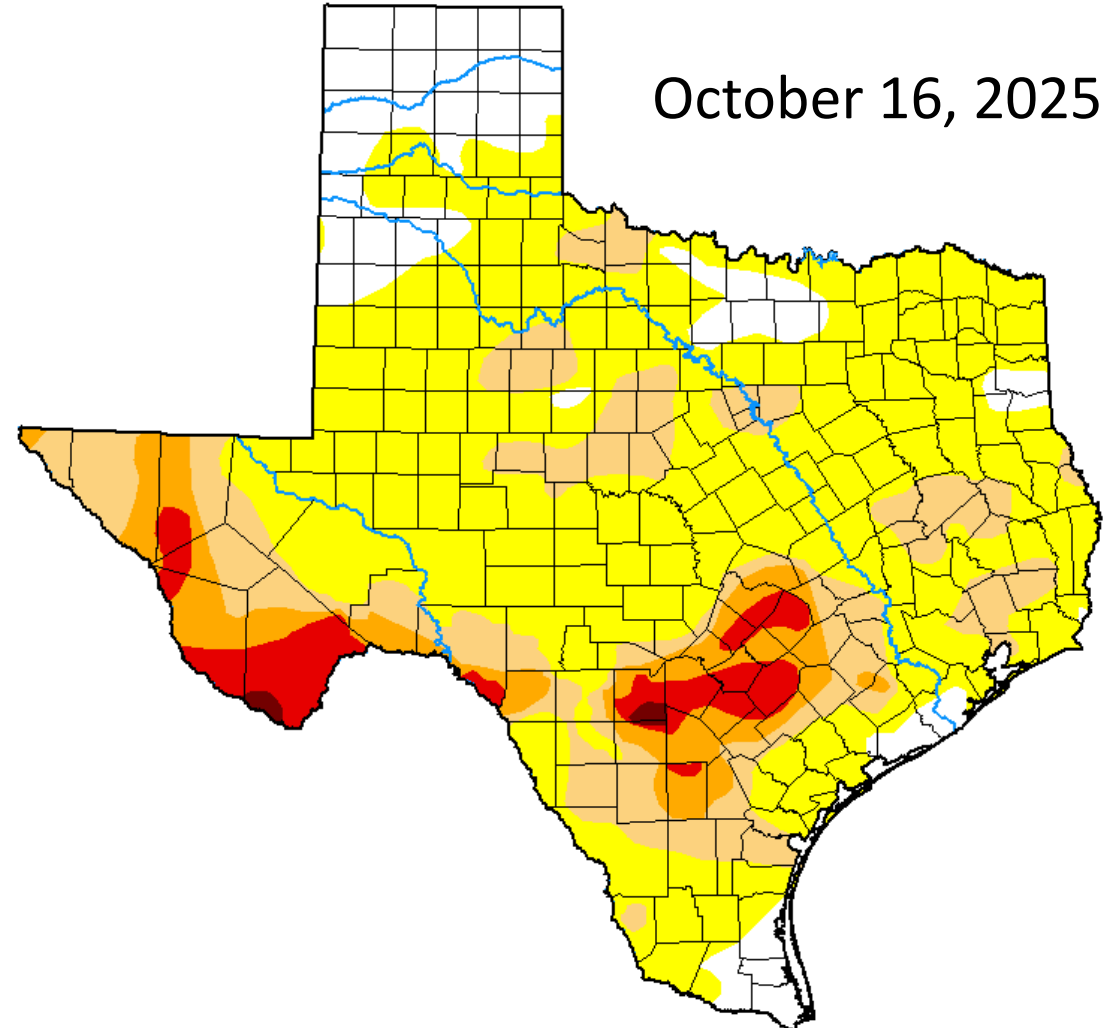
Watershed	Observed (inches)	Normal (inches)	Departure (inches)	% of Normal
Lake Bridgeport	1.7	3.0	-1.3	57%
Eagle Mountain Lake	2.0	3.0	-1.0	67%
Lake Worth	0.9	2.9	-2.0	31%
Fort Worth Floodway	0.8	2.9	-2.1	28%
Benbrook Lake	1.0	3.0	-2.0	33%
Lake Arlington	0.9	3.0	-2.1	30%
Cedar Creek Reservoir	1.7	3.0	-1.3	57%
Richland Chambers Reservoir	1.5	3.0	-1.5	50%

U.S. Drought Monitor

August 12, 2025



October 16, 2025



None
D0 (Abnormally Dry)
D1 (Moderate Drought)

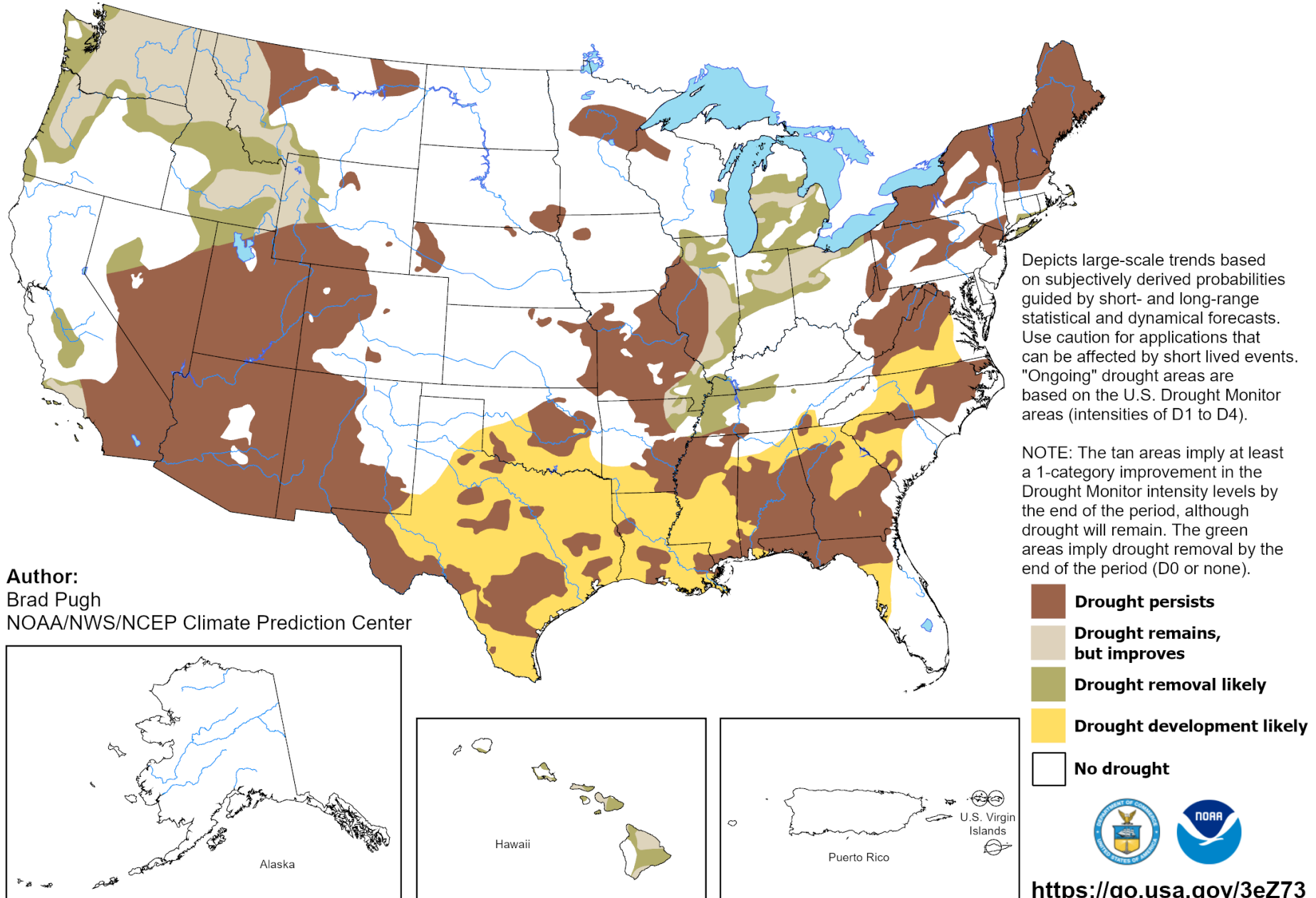
D2 (Severe Drought)
D3 (Extreme Drought)

D4 (Exceptional Drought)
No Data

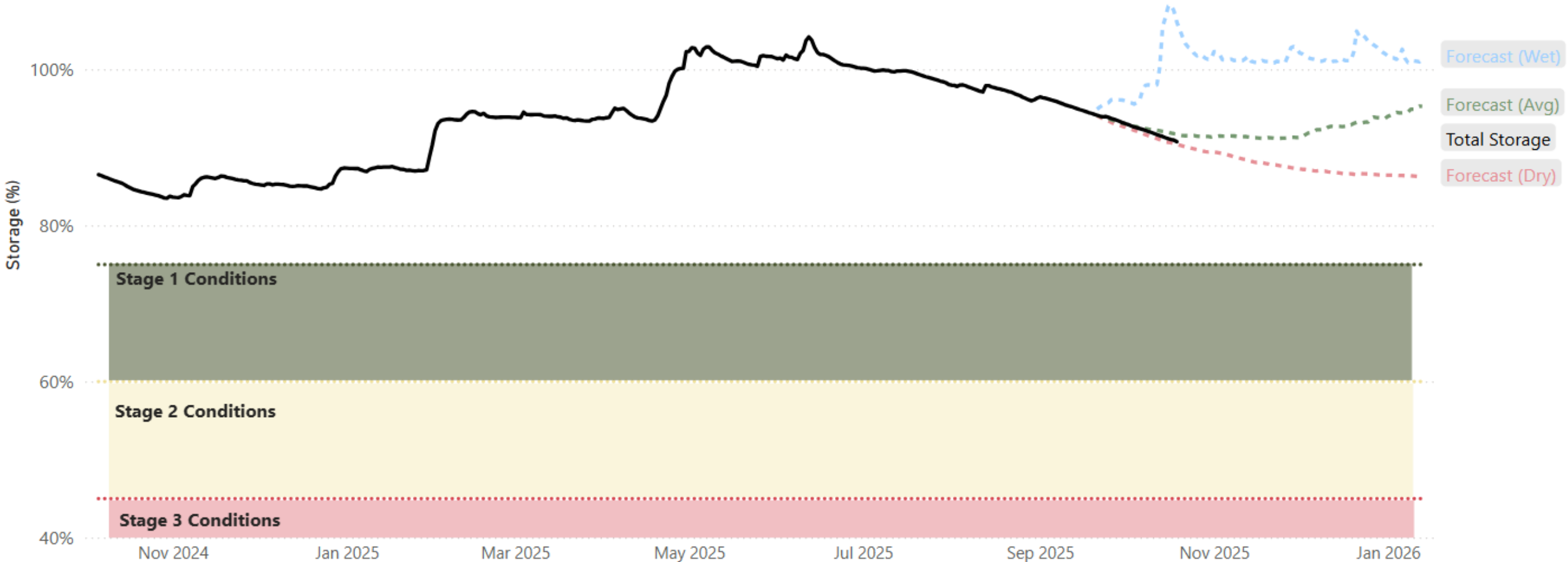
U.S. Seasonal Drought Outlook

Drought Tendency During the Valid Period

Valid for October 16, 2025 - January 31, 2026
Released October 16, 2025



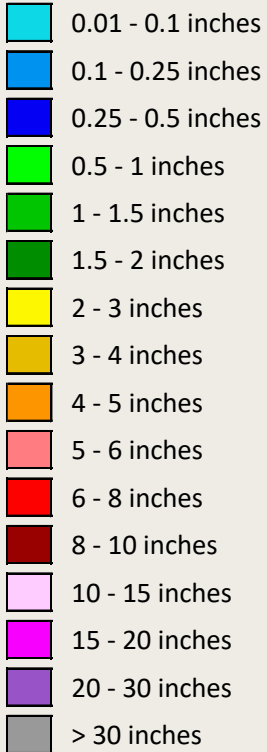
Historic and Projected Total Water Supply Storage



Rainfall Forecast



LEGEND

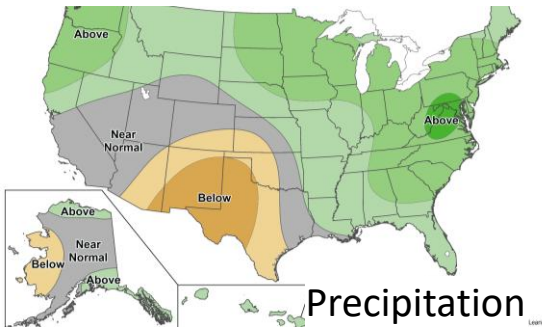
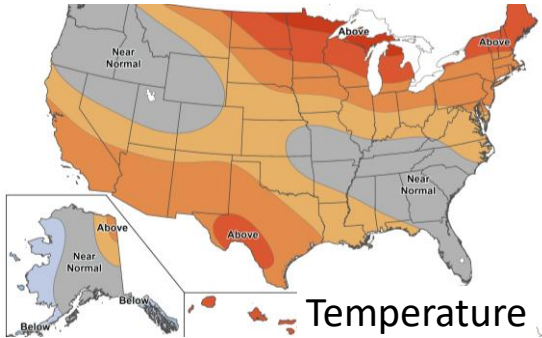


Precipitation forecast is obtained from NOAA's NWS and provided by the Weather Prediction Center (WPC). The data is processed and displayed using USACE Met-Vue software

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 by forecasters.

8 to 14 Day Outlook

Above normal temperatures and near normal precipitation. (Oct 27 – Nov 2)



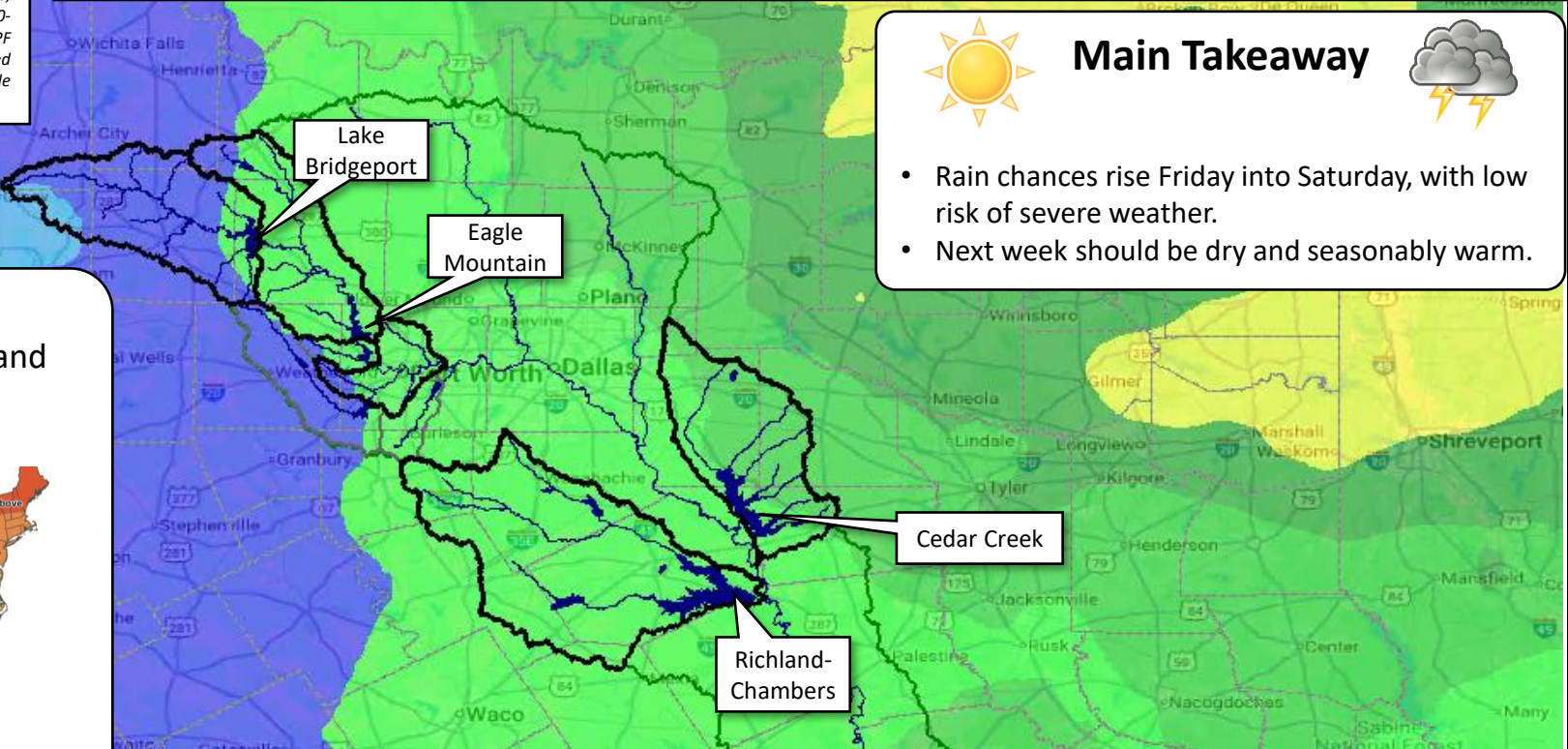
22OCT2025 (WED) - 26OCT2025 (SUN) Duration: 5 Days



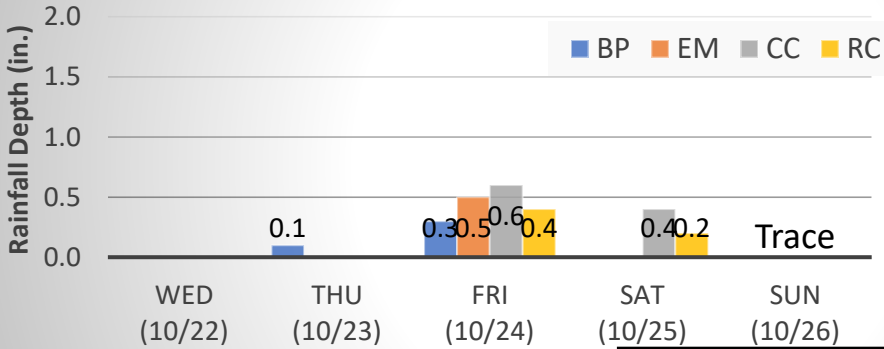
Main Takeaway



- Rain chances rise Friday into Saturday, with low risk of severe weather.
- Next week should be dry and seasonably warm.



Daily Forecasted Rainfall Totals



Reservoir	Forecast Total (in.)
BP	0.4
EM	0.5
CC	1.0
RC	0.6

NWS Forecast Time: 2025-10-20 1200 GMT

