

The background of the slide is a close-up photograph of water. It features a series of concentric, circular ripples on the left side that transition into a dense field of small, clear bubbles on the right side. The overall color palette is a range of light blues, from pale sky blue to a slightly deeper, more saturated blue. The lighting is bright, creating highlights on the peaks of the ripples and the surfaces of the bubbles.

PRESENTATION

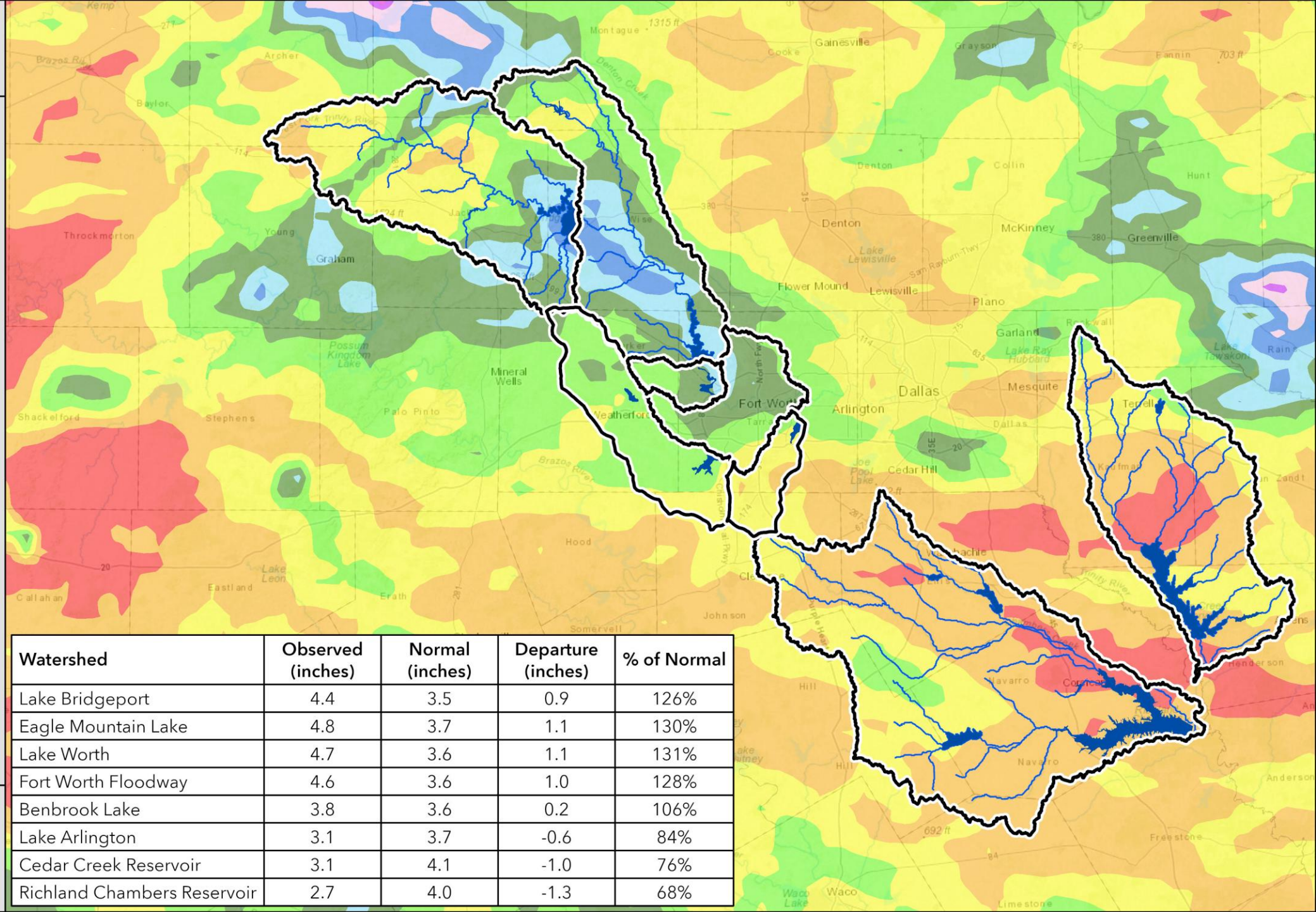
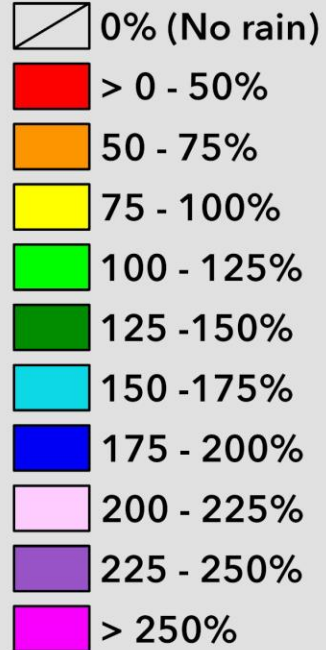
Water Resources

Rachel Ickert, Chief Engineering Officer

Past 30 Days

(4/13/2026 - 5/13/2026)

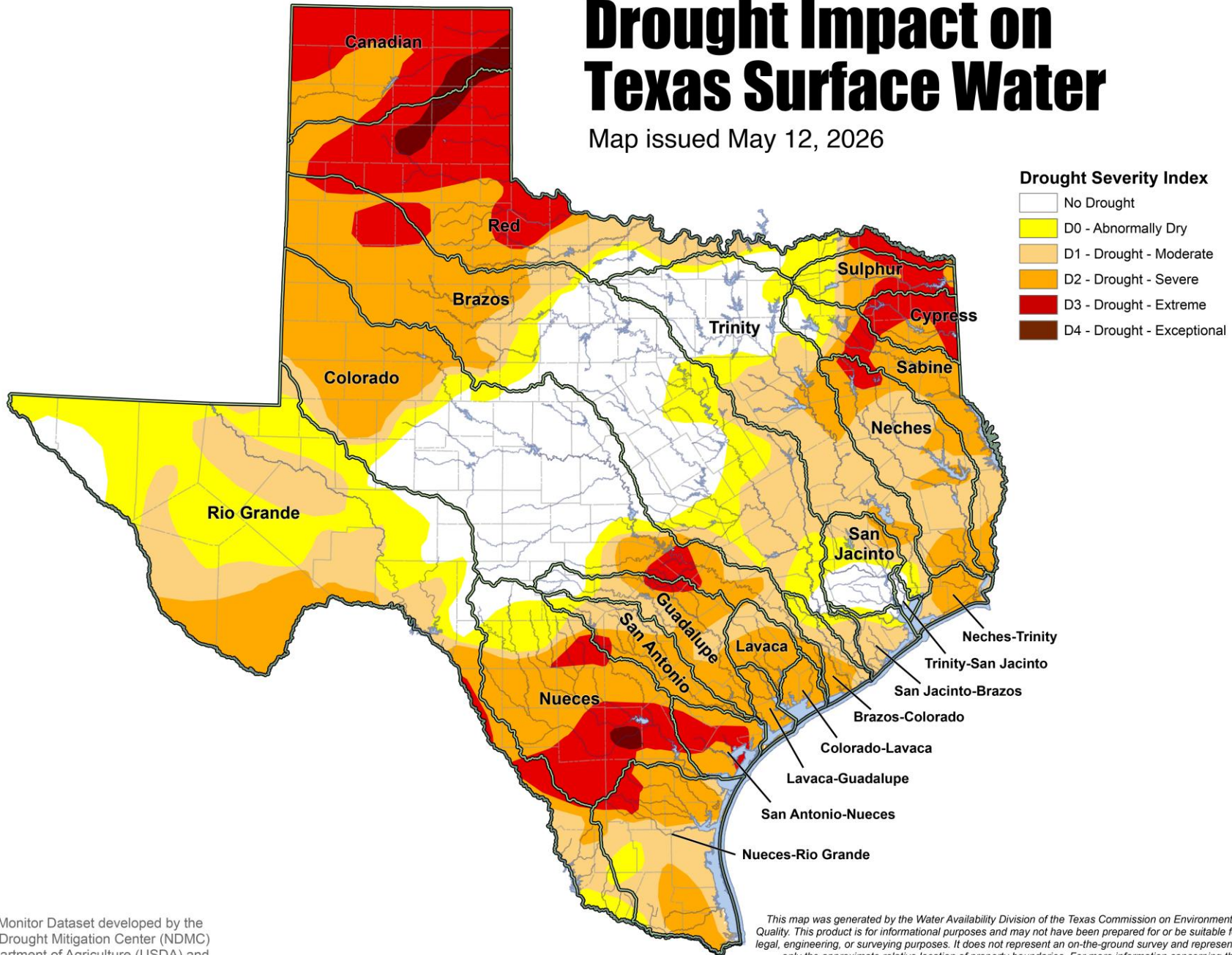
Percent of Normal Rainfall



Watershed	Observed (inches)	Normal (inches)	Departure (inches)	% of Normal
Lake Bridgeport	4.4	3.5	0.9	126%
Eagle Mountain Lake	4.8	3.7	1.1	130%
Lake Worth	4.7	3.6	1.1	131%
Fort Worth Floodway	4.6	3.6	1.0	128%
Benbrook Lake	3.8	3.6	0.2	106%
Lake Arlington	3.1	3.7	-0.6	84%
Cedar Creek Reservoir	3.1	4.1	-1.0	76%
Richland Chambers Reservoir	2.7	4.0	-1.3	68%

Drought Impact on Texas Surface Water

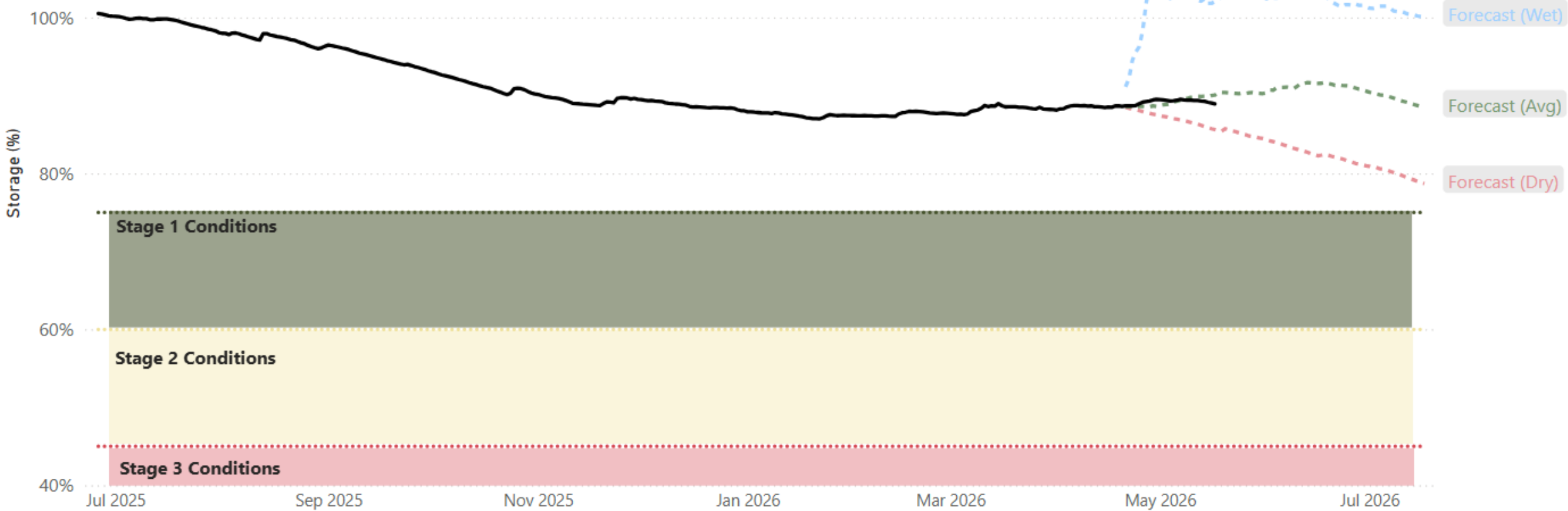
Map issued May 12, 2026

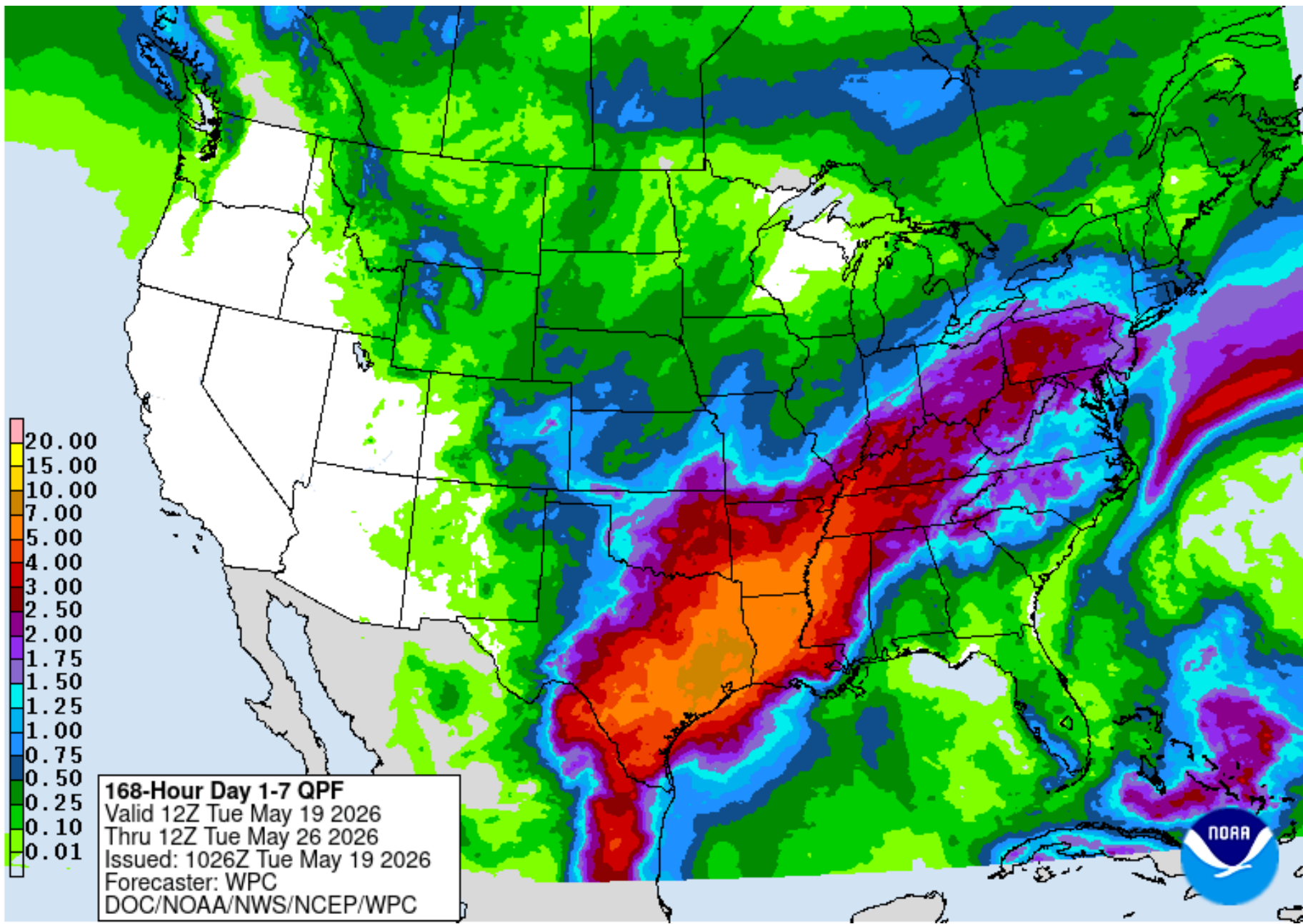


Drought Monitor Dataset developed by the National Drought Mitigation Center (NDMC), U.S. Department of Agriculture (USDA) and National Oceanic & Atmospheric Administration (NOAA)

This map was generated by the Water Availability Division of the Texas Commission on Environmental Quality. This product is for informational purposes and may not have been prepared for or be suitable for legal, engineering, or surveying purposes. It does not represent an on-the-ground survey and represents only the approximate relative location of property boundaries. For more information concerning this map, contact the Water Availability Division at (512)239-4600.

Historical and Projected Total Water Supply Storage

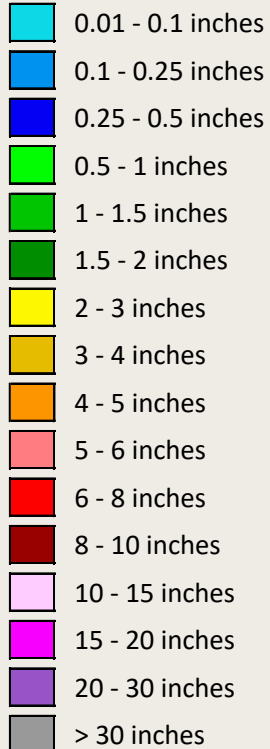




Rainfall Forecast



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.

20MAY2026 (WED) - 24MAY2026 (SUN) Duration: 5 Days



Key Points



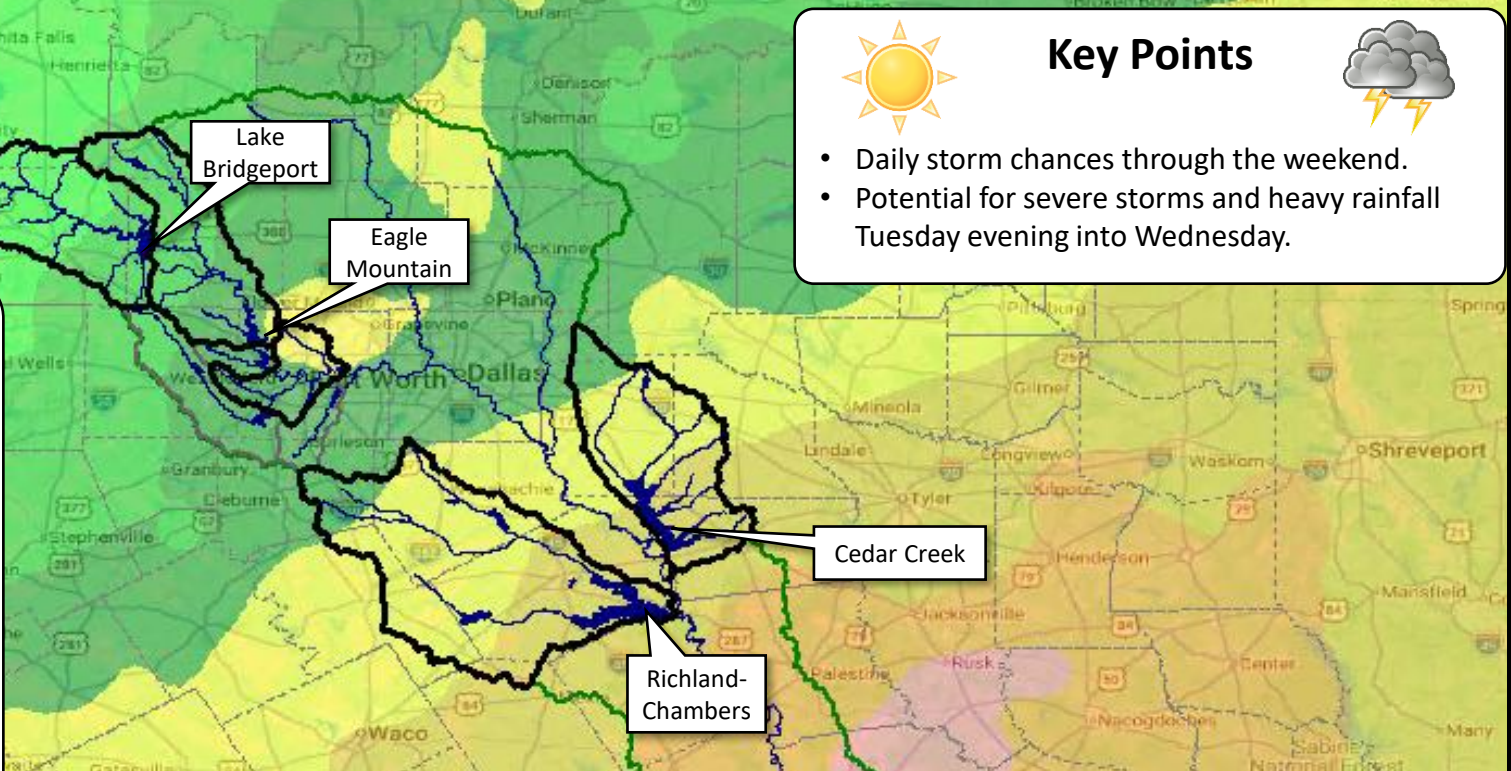
- Daily storm chances through the weekend.
- Potential for severe storms and heavy rainfall Tuesday evening into Wednesday.

8 to 14 Day Outlook

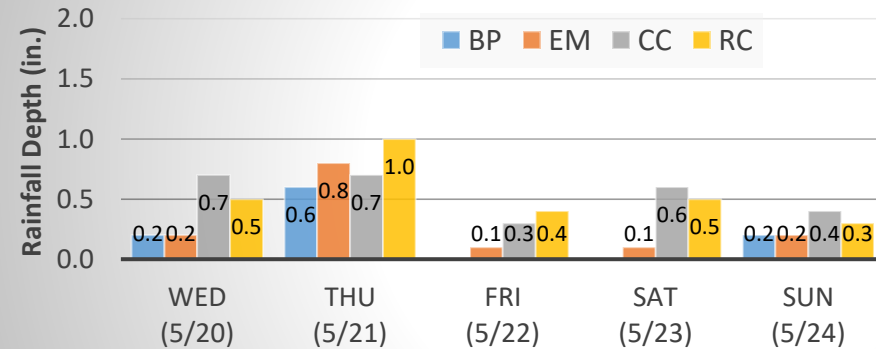
Above normal temperatures and precipitation are expected from May 25 to 31

Temperature

Precipitation



Daily Forecasted Rainfall Totals



Reservoir	Forecast Total (in.)
BP	1.0
EM	1.4
CC	2.7
RC	2.7

NWS Forecast Time: 2026-05-18 1200 GMT



To follow reservoir monitoring updates:

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