

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.

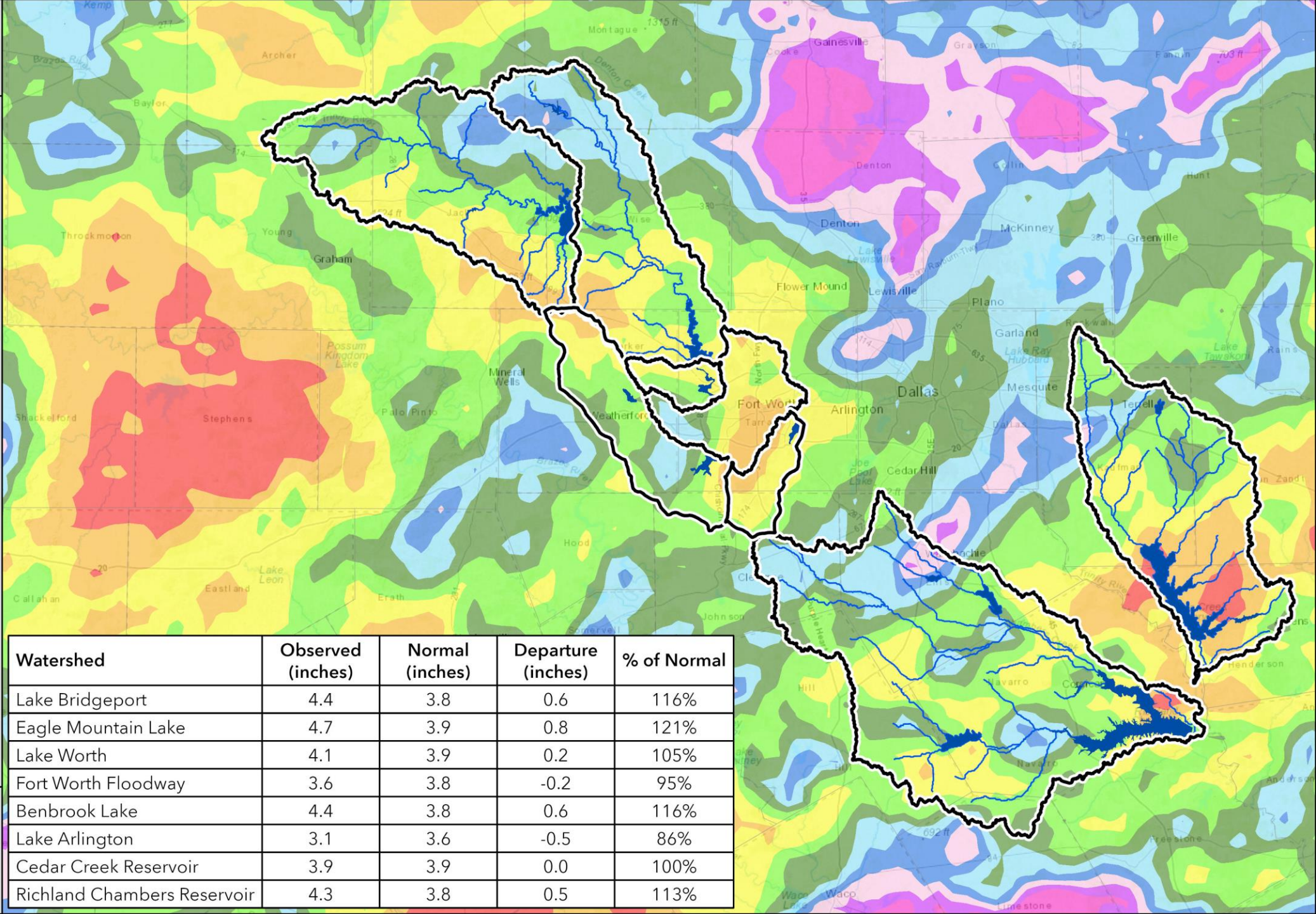
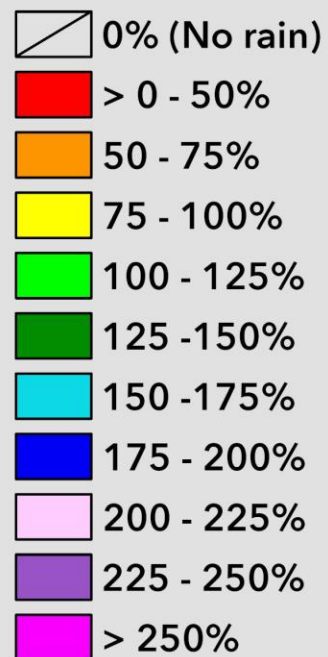
PRESENTATION

Water Resources

Rachel Ickert, Chief Engineering Officer

Month to Date (6/1/2026 - 6/30/2026)

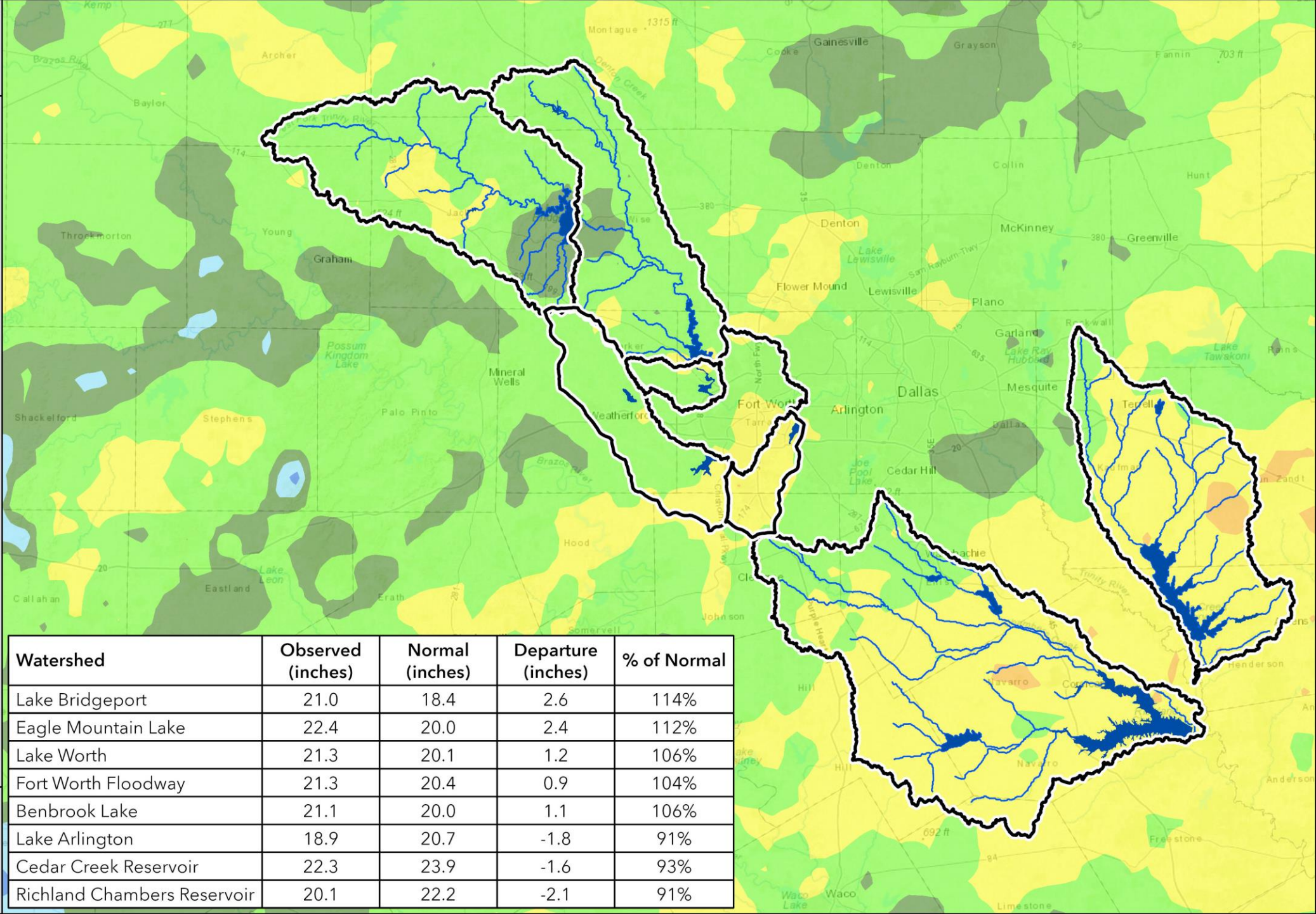
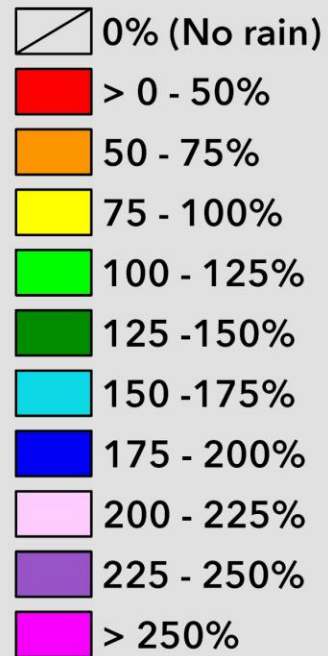
Percent of Normal Rainfall



Watershed	Observed (inches)	Normal (inches)	Departure (inches)	% of Normal
Lake Bridgeport	4.4	3.8	0.6	116%
Eagle Mountain Lake	4.7	3.9	0.8	121%
Lake Worth	4.1	3.9	0.2	105%
Fort Worth Floodway	3.6	3.8	-0.2	95%
Benbrook Lake	4.4	3.8	0.6	116%
Lake Arlington	3.1	3.6	-0.5	86%
Cedar Creek Reservoir	3.9	3.9	0.0	100%
Richland Chambers Reservoir	4.3	3.8	0.5	113%

Year to Date
(1/1/2026 - 7/15/2026)
196 days

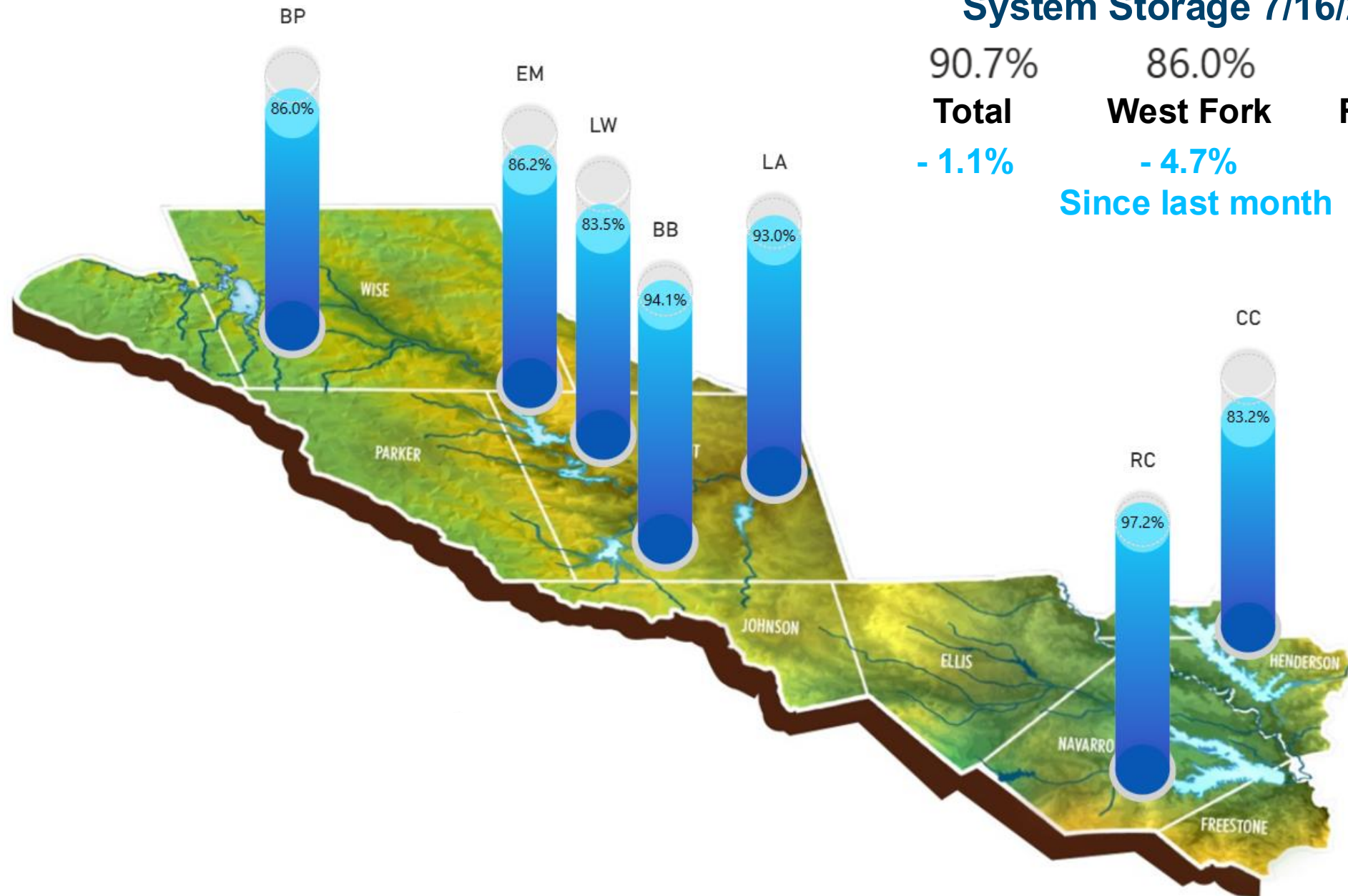
**Percent of
Normal Rainfall**



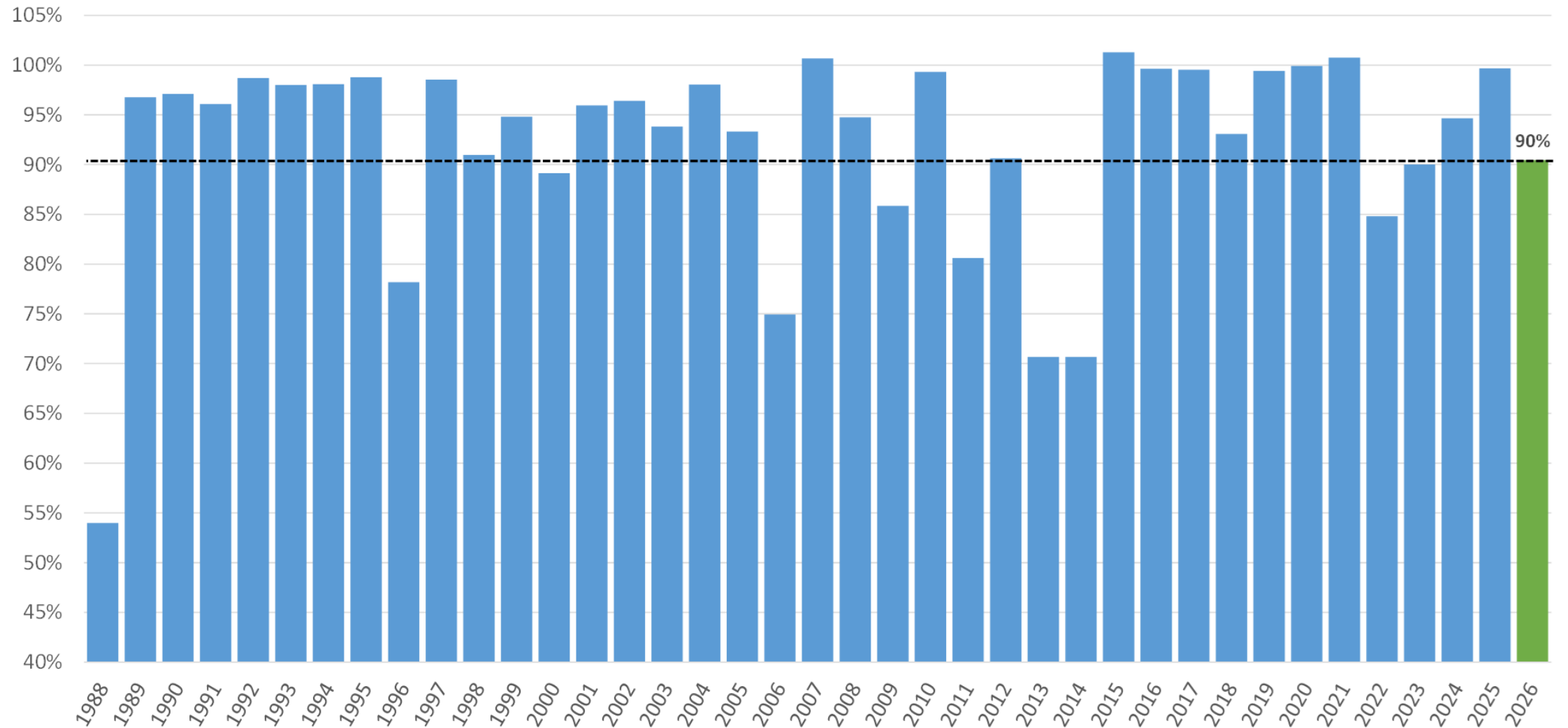
Watershed	Observed (inches)	Normal (inches)	Departure (inches)	% of Normal
Lake Bridgeport	21.0	18.4	2.6	114%
Eagle Mountain Lake	22.4	20.0	2.4	112%
Lake Worth	21.3	20.1	1.2	106%
Fort Worth Floodway	21.3	20.4	0.9	104%
Benbrook Lake	21.1	20.0	1.1	106%
Lake Arlington	18.9	20.7	-1.8	91%
Cedar Creek Reservoir	22.3	23.9	-1.6	93%
Richland Chambers Reservoir	20.1	22.2	-2.1	91%

System Storage 7/16/2026

90.7%	86.0%	92.2%
Total	West Fork	RC & CC
- 1.1%	- 4.7%	+ 0.1%
Since last month		

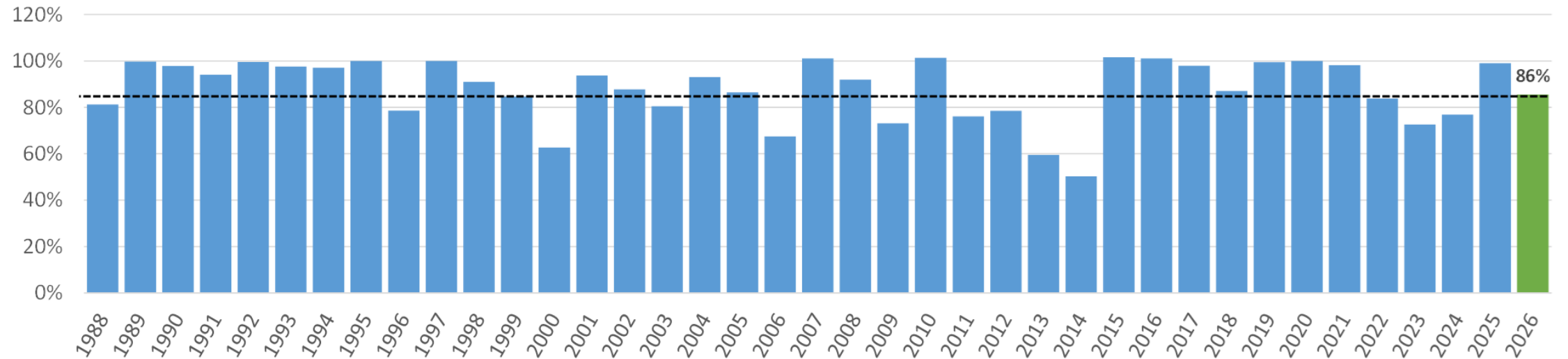


Percent of Total Storage on July 19

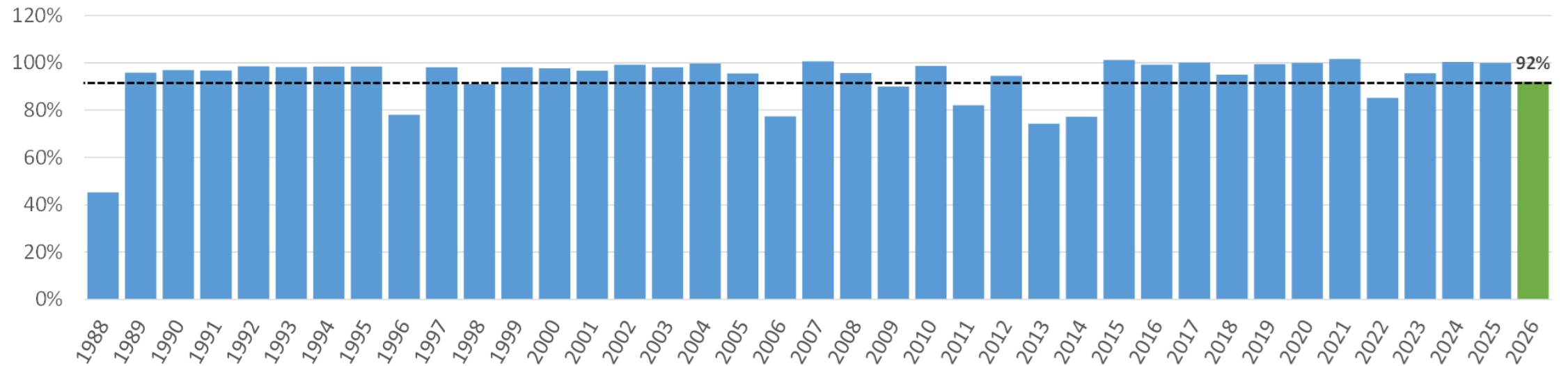


**1988 – All four TRWD reservoirs operational*

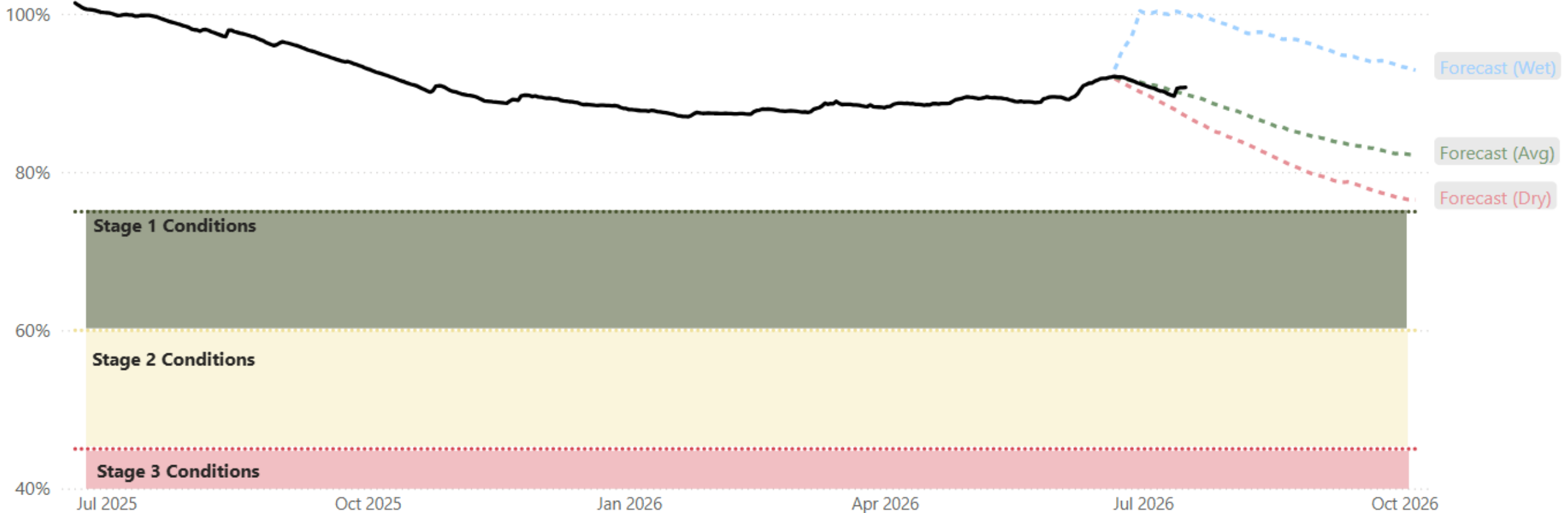
Percent of BP+EM Storage on July 19



Percent of CC+RC Storage on July 19



Historical and Projected Total Water Supply Storage



For Updates & Conservation Information:

www.trwd.com/lake-level-blog

trwd.onerain.com

waterisawesome.com