A close-up photograph of a dog's face, likely a pit bull mix, wearing a green, textured knit hat. The dog has white fur with brown patches around its eyes and on its ears. It is looking directly at the camera with a calm expression. The background is a soft, out-of-focus light green.

The last time Phoenix had a July max temperature below 100°F was 2022

July 16, 2025

(max temp)

Phoenix: 97°F

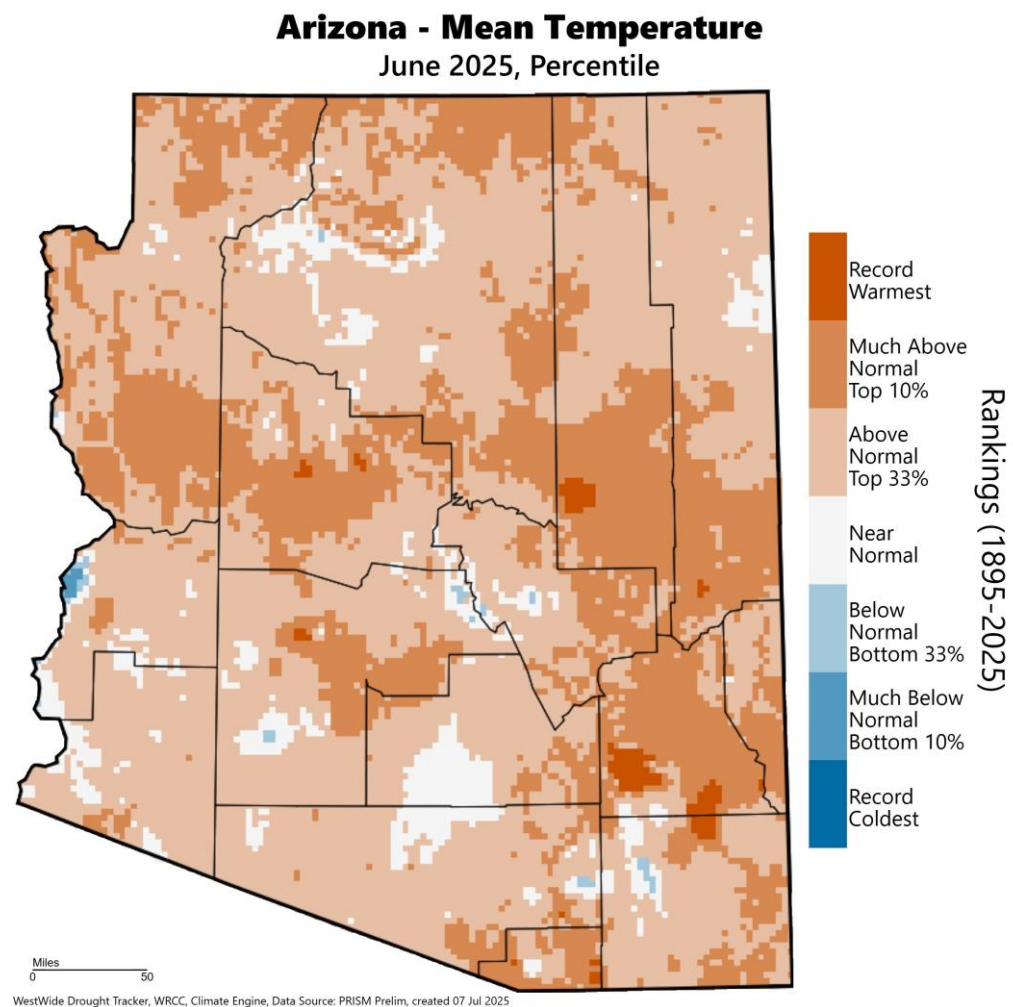
Flagstaff: 79°F

Tucson: 88°F

Yuma: 102°F

June 2025: warmer

Temp: 78.2°F Rank: 17th hottest Anomaly: 3.2°F

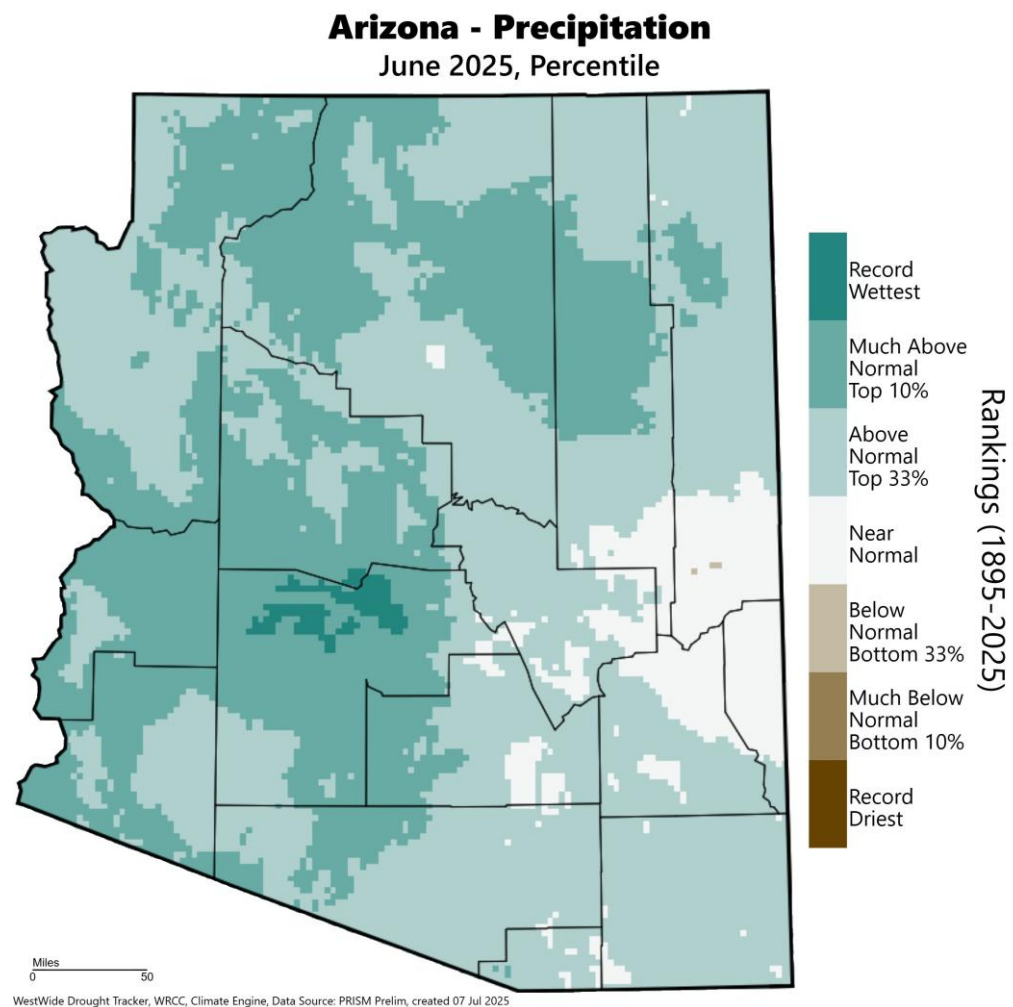


Flagstaff 12th warmest June
Phoenix 11th warmest June
Tucson 12th warmest June

Preliminary data from NOAA/NCEI as of 7/14/25

June 2025: wetter

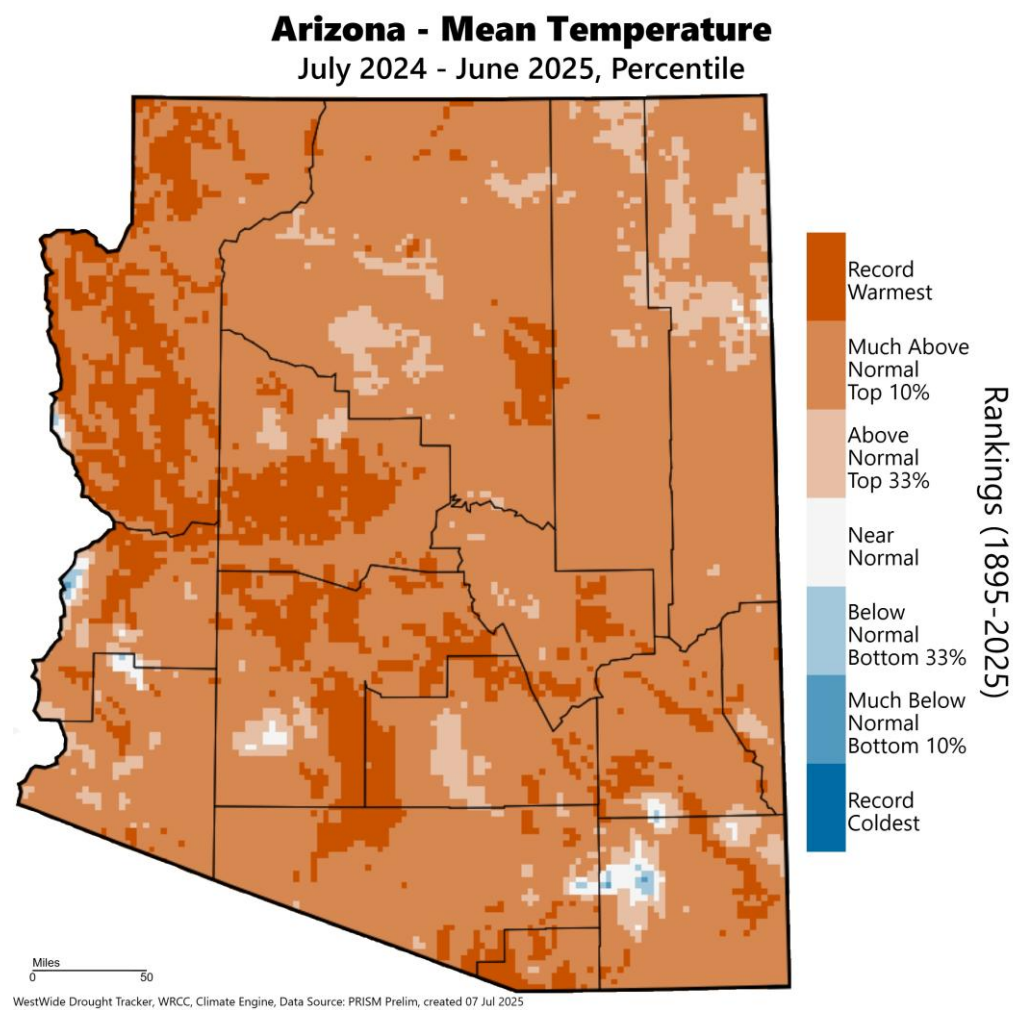
Total: 0.56" Rank: 20th wettest Anomaly: 0.28"



Preliminary data from NOAA/NCEI as of 7/14/25

Last 12 months: very warm

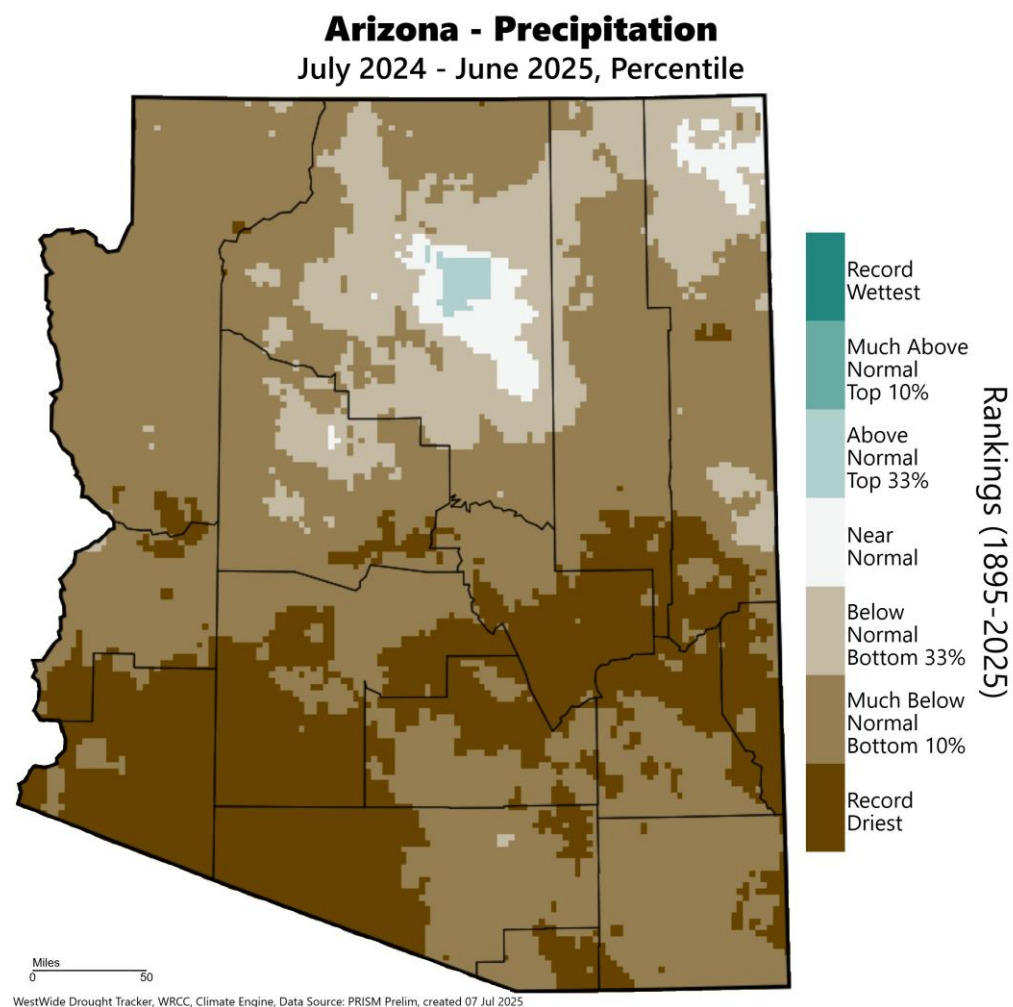
Temp: 62.9°F Rank: 2nd warmest Anomaly: 3.2°F



Monthly Average Temperature July 2024 – June 2025						
<small>Preliminary data from NOAA/NCEI as of 7/14/25</small>						
Month	Rank					
July 2024	2 nd hottest					
August 2024	4 th hottest (tie)					
September 2024	Hottest					
October 2024	Hottest					
November 2024	44 th coldest (tie)					
December 2024	Hottest					
January 2024	43 rd coldest (tie)					
February 2025	2 nd hottest					
March 2025	31 st hottest					
April 2025	38 th hottest (tie)					
May 2025	32 nd hottest (tie)					
June 2025	17 th hottest					
Record coldest	Top 10% coldest	Top 33% coldest	Normal	Top 33% hottest	Top 10% hottest	Record hottest

Last 12 months: very dry

Total: 6.60" Rank: 5th driest Anomaly: -5.62"



Monthly Precipitation						
July 2024 – June 2025						
<small>Preliminary data from NOAA/NCEI as of 7/14/25</small>						
Month		Rank				
July 2024		35 th driest				
August 2024		40 th driest				
September 2024		15 th driest				
October 2024		43 rd driest (tie)				
November 2024		39 th driest (tie)				
December 2024		2 nd driest				
January 2024		5 th driest				
February 2025		20 th driest				
March 2025		57 th wettest				
April 2025		57 th driest				
May 2025		38 th wettest				
June 2025		20 th wettest				
Record driest	Top 10% driest	Top 33% driest	Normal	Top 33% wettest	Top 10% wettest	Record wettest

WY2025 to date: 48% of long-term precipitation

WY2025 Oct-June:

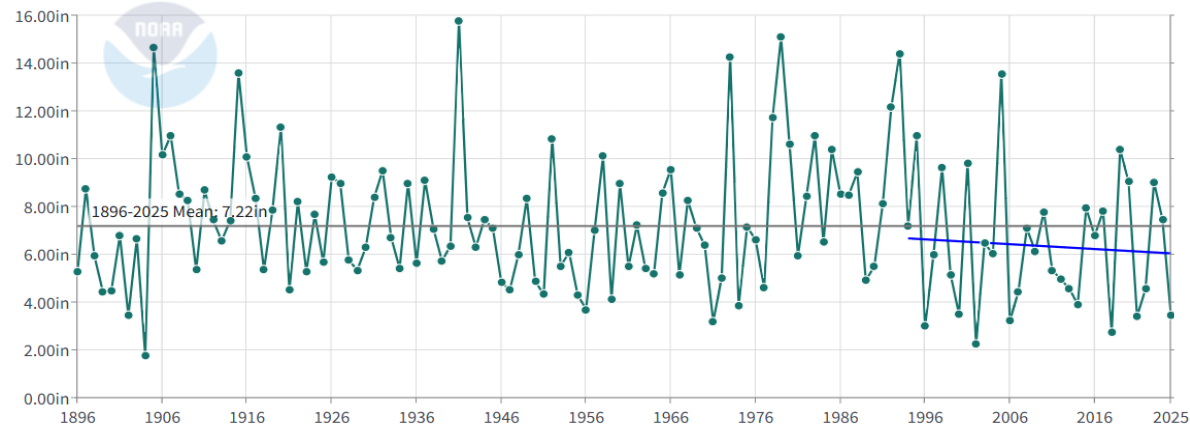
Total: 3.45" Rank: 8th driest Anomaly: -3.77"

Total Precipitation Ranking (preliminary)

October 1, 2024 to June 30, 2025

Arizona Precipitation

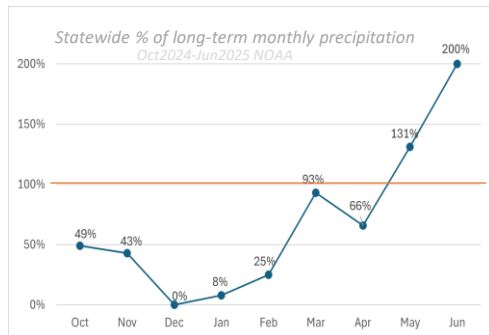
October-June



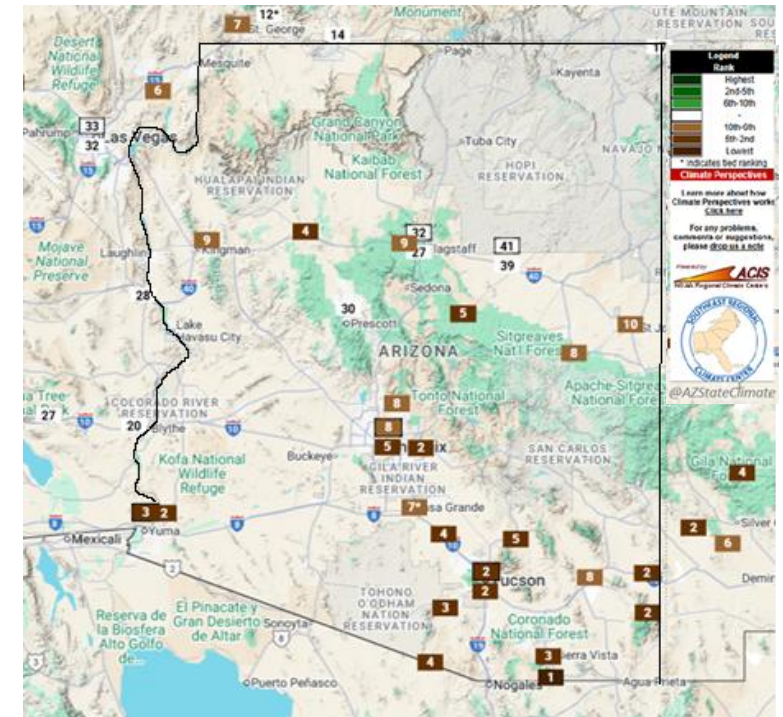
Long-term average Oct-Jun: 7.22"

1994-2025 average Oct-Jun: 6.37"

Preliminary data from NOAA/NCEI as of 7/14/25

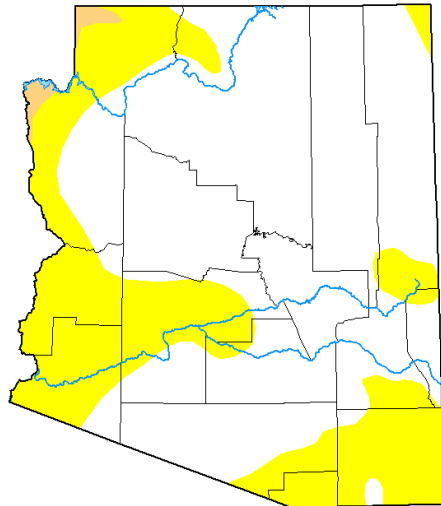


The 2 statistically driest months of the year were the only 2 months with above average precipitation (WY2025 to date).



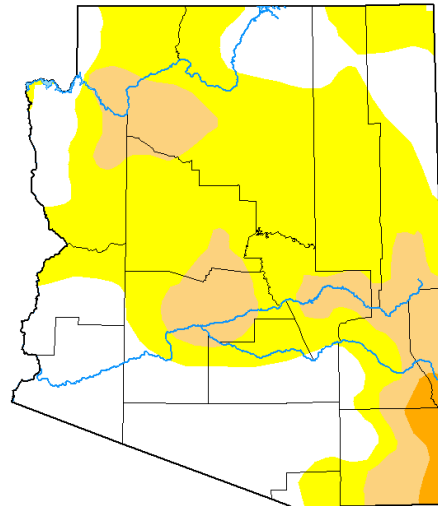
Short-term drought advanced after dry Fall, Winter May, early June precipitation slightly improved

U.S. Drought Monitor
Arizona



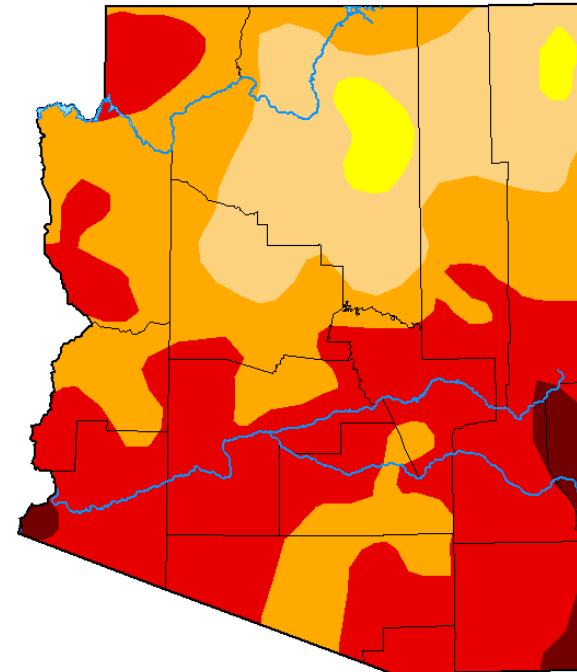
July 18, 2023
Very wet winter 2023
then dry monsoon

U.S. Drought Monitor
Arizona



July 16, 2024
Wet winter 2024
then dry monsoon

U.S. Drought Monitor
Arizona



Dry 2024 Summer, Fall, 2025 Winter
May, early June precipitation helped slightly improve

July 15, 2025
(Released Thursday, Jul. 17, 2025)
Valid 8 a.m. EDT

	Drought Conditions (Percent Area)					
	None	D0	D1	D2	D3	D4
Current	0.00	2.67	19.43	32.27	42.53	3.10
Last Week 07-08-2025	0.00	2.67	19.43	32.27	42.53	3.10
3 Months Ago 04-15-2025	0.00	0.74	11.15	21.04	54.73	12.34
Start of Calendar Year 01-01-2025	3.74	19.63	31.09	31.50	14.03	0.00
Start of Water Year 10-01-2024	27.62	32.48	35.29	4.61	0.00	0.00
One Year Ago 07-16-2024	33.70	47.94	16.44	1.92	0.00	0.00

Intensity:

None	D2 Severe Drought
D0 Abnormally Dry	D3 Extreme Drought
D1 Moderate 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>

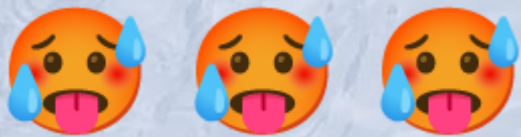
Author:

Brian Fuchs
National Drought Mitigation Center



droughtmonitor.unl.edu

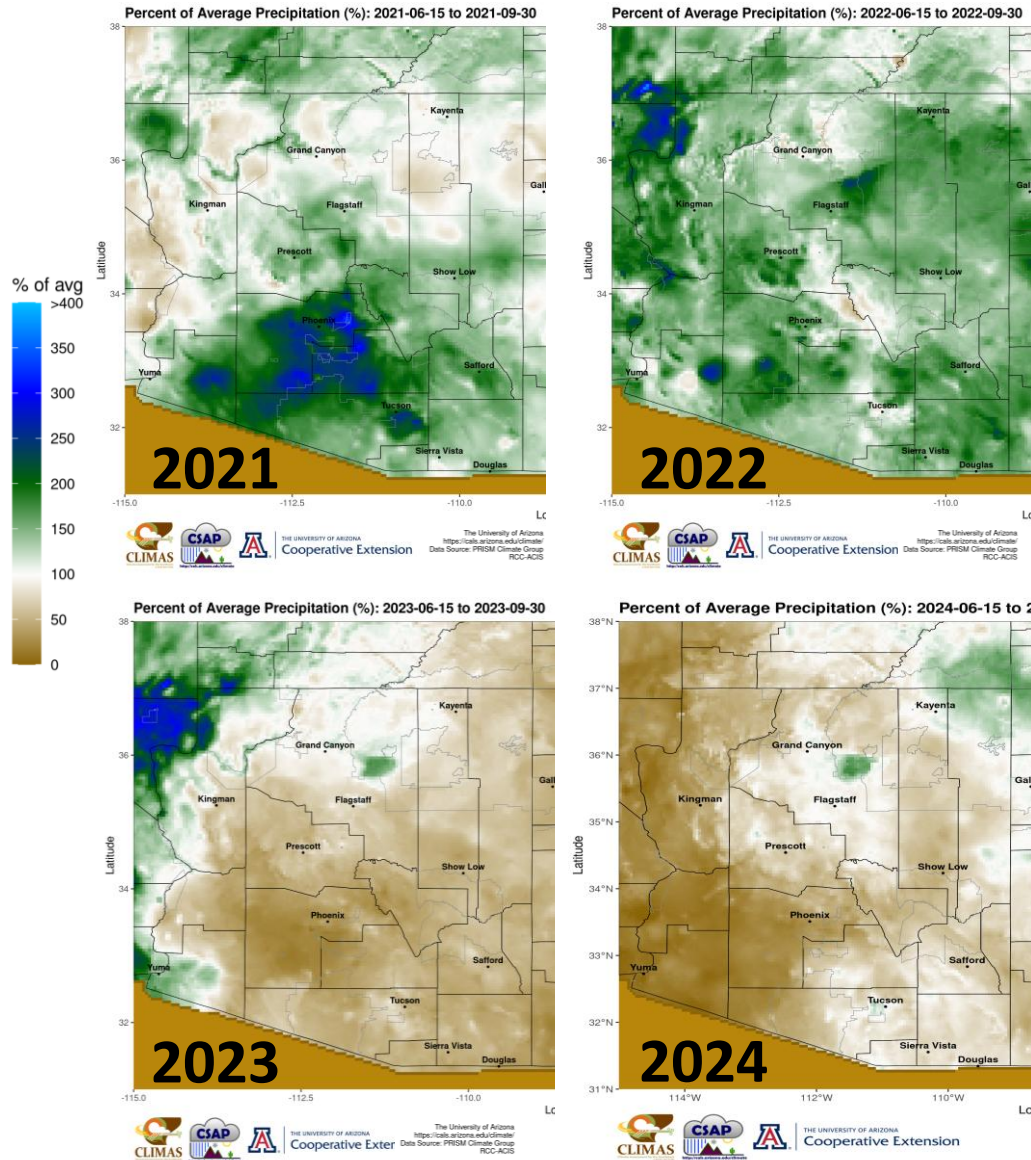
Monsoon Bingo!



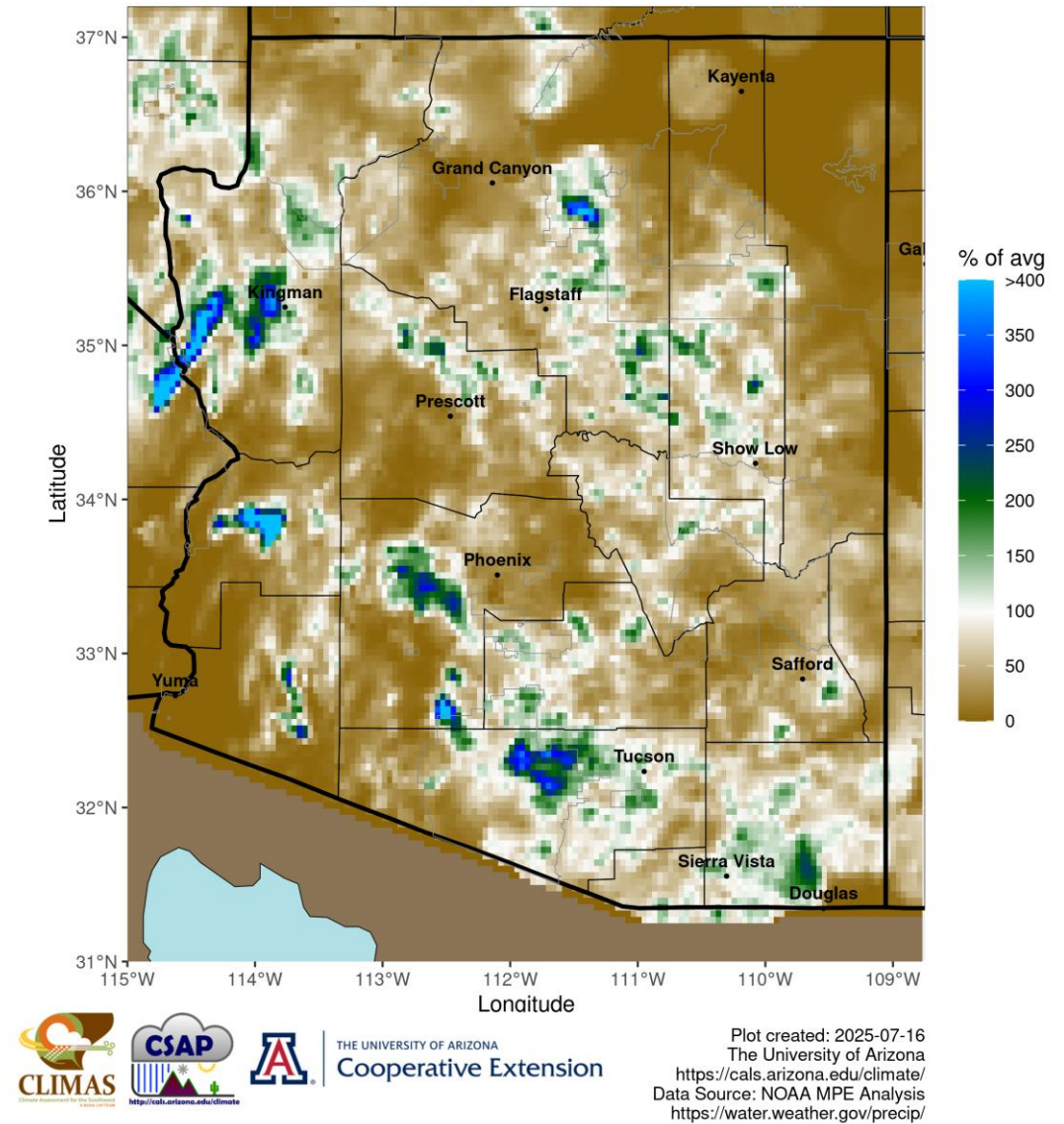
We can all tag the
Hot and Dry Day
"FREE space"

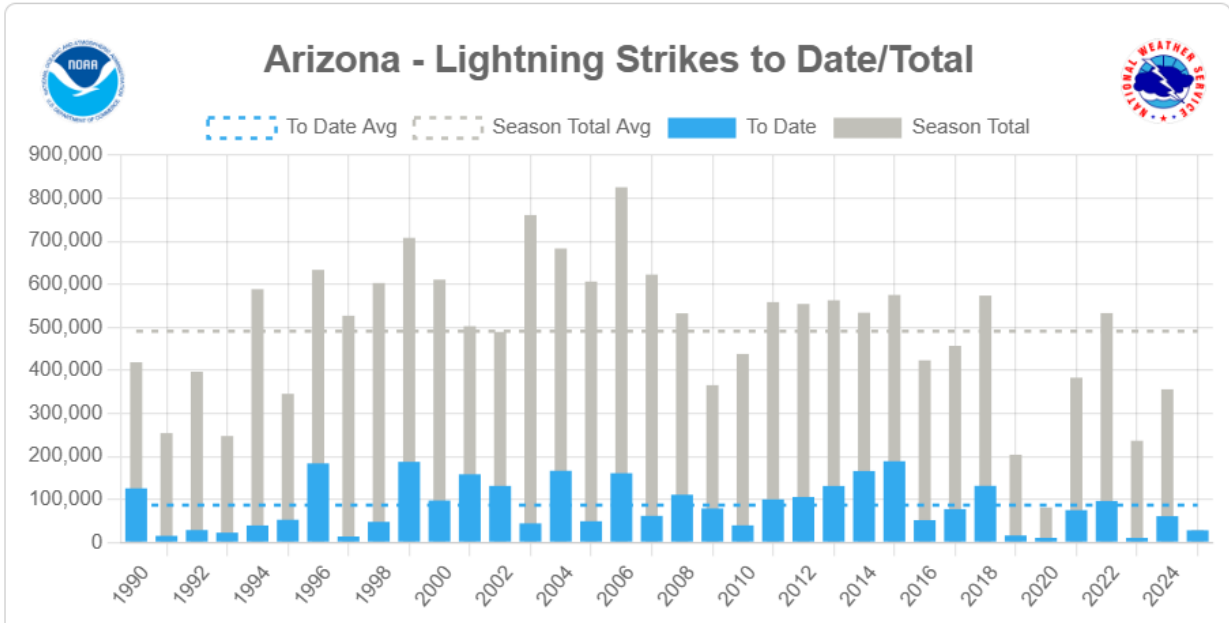
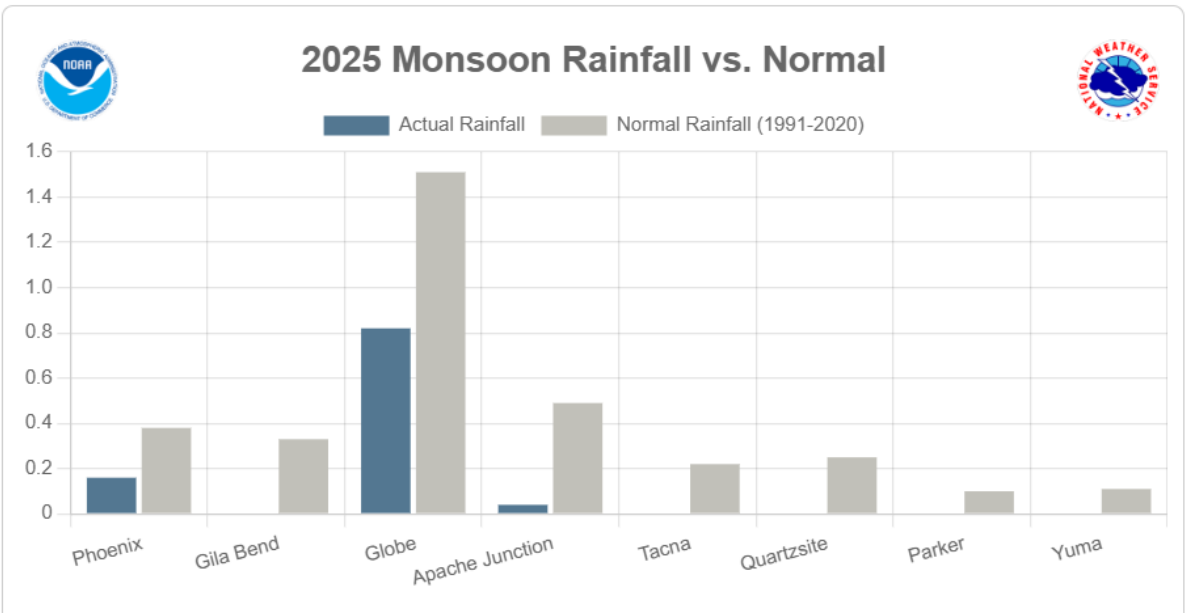
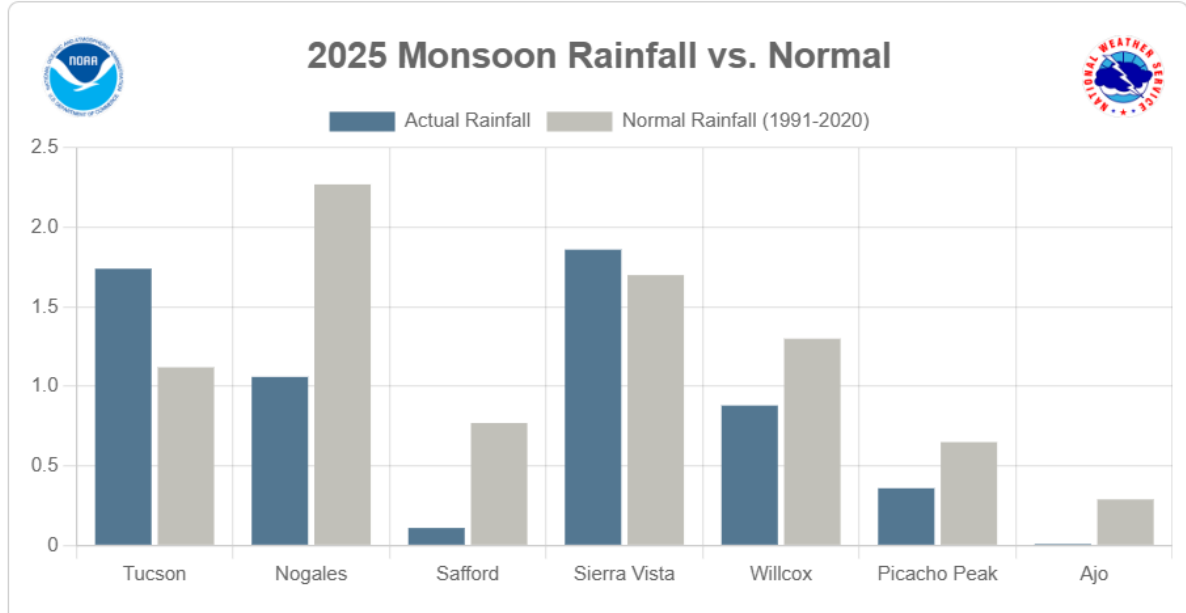
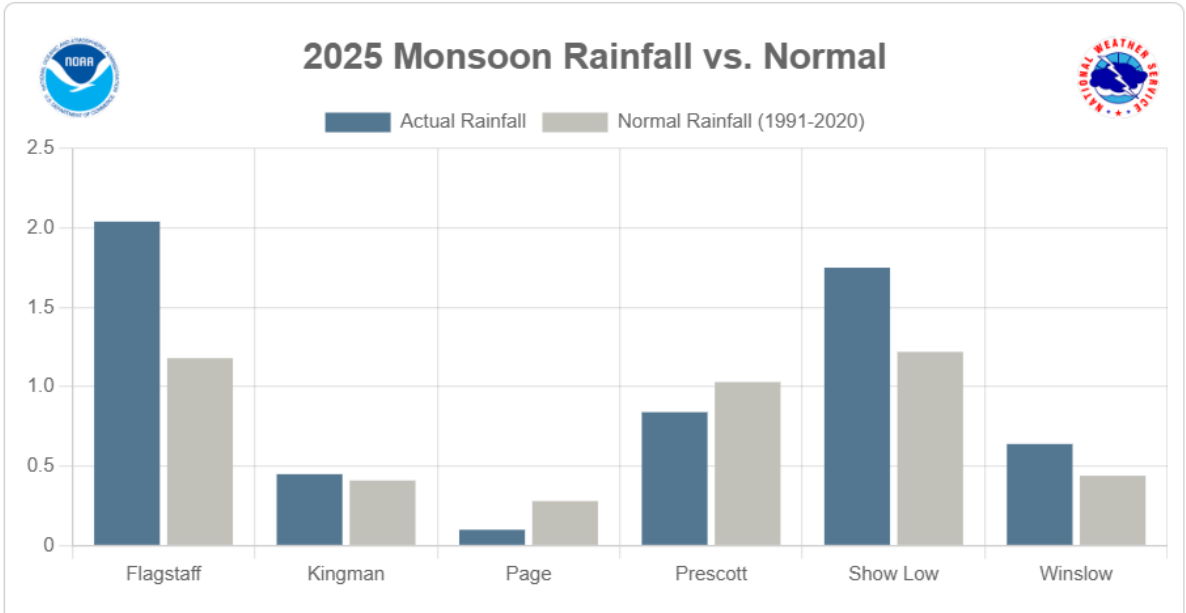
B	I	N	G	O
☔ Caught in the rain without an umbrella	⚡ Woken up by thunder	💬 Sent a storm pic or video to a groupchat	🚫 Your outdoor plans got canceled	📺 Watched a monsoon story on the local news
🚗 Washed your car BEFORE a storm	🌈 Saw a rainbow	📍 Took a road detour from flooding or debris	💡 Your power went out	🚗 Dust covered your car AFTER a storm
🔍 Checked the weather forecast	💧 Hail ...any size!	🥵 Hot and dry day	🚶 Walked in the rain ...on purpose!	🌧 Record rain for the day!
🌧 It rained at night	🧑 No rain for you during a storm	📱 Received NWS alert or warning	💧 Got splashed by a passing car	🔊 You could hear the wind howling
🗑 Your trash cans got tipped from a storm	💧 Saw a dust storm	🚗 Windshield wipers were at max!	🌊 Your yard was flooded from a storm	🏠 Stayed in a store to take shelter from a storm

Total season...percent of average precipitation



Percent of Average Precipitation (%): 2025-06-15 to 2025-07-16





Precipitation totals through 7/16/2025
 Lightning last updated 7/17/2025 11:17AM

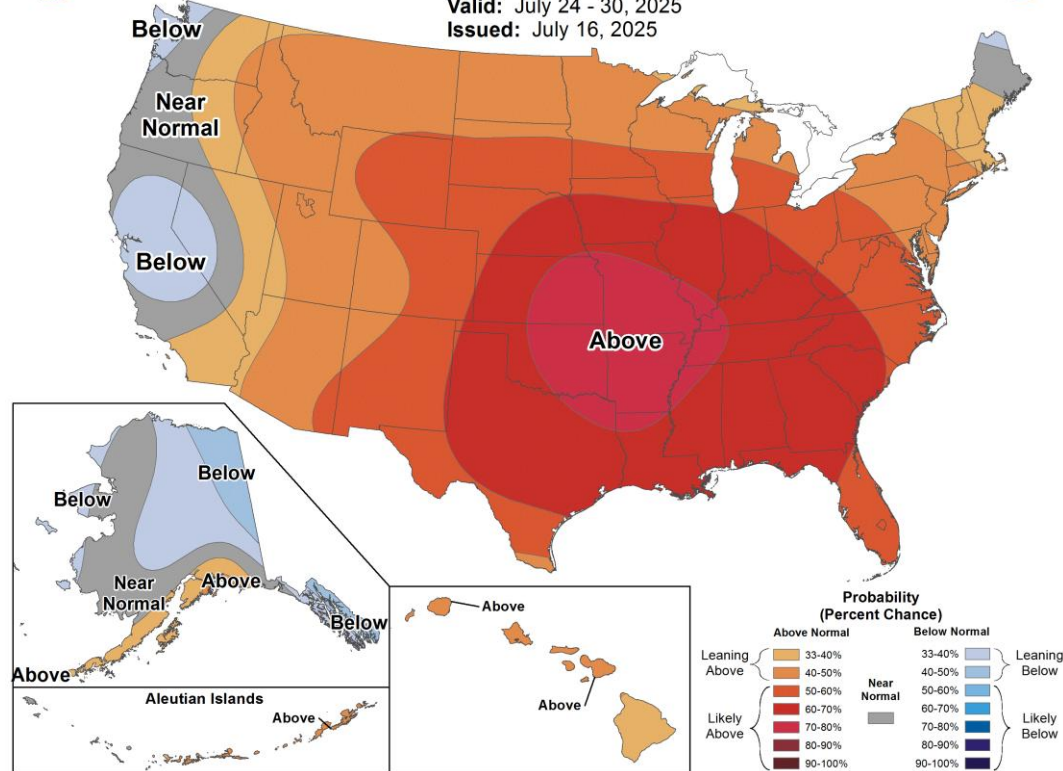
weather.gov/twc/monsoon

Drier conditions are usually warmer conditions



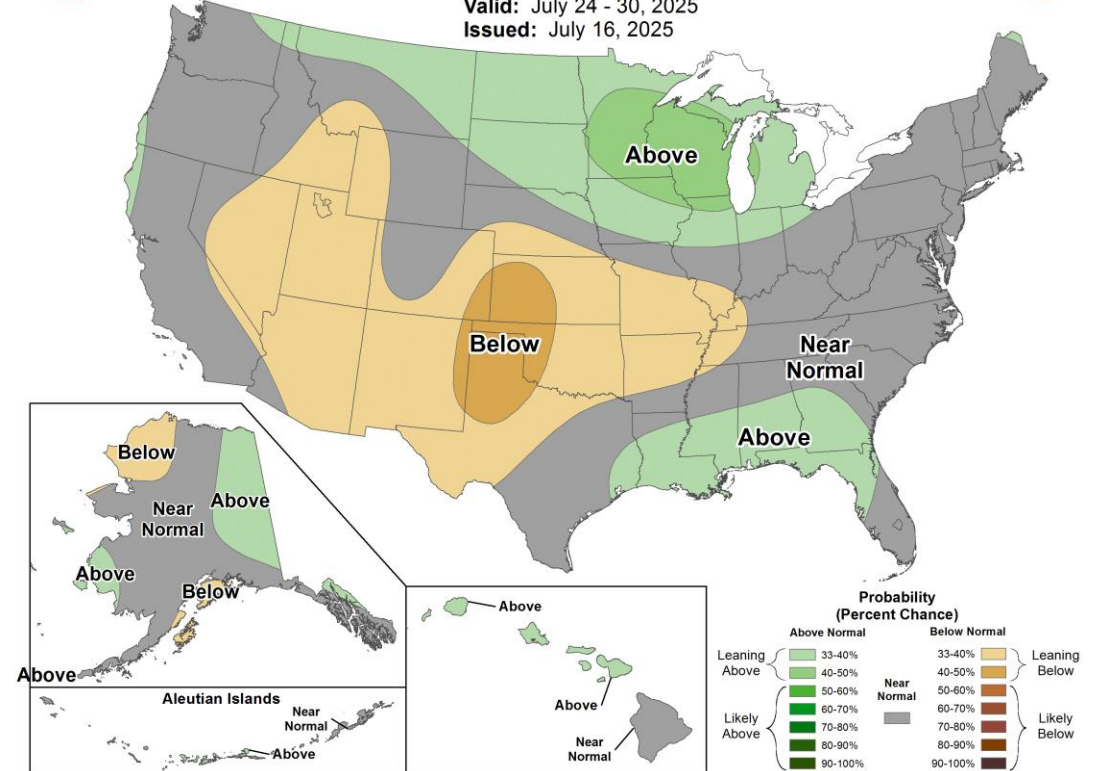
8-14 Day Temperature Outlook

Valid: July 24 - 30, 2025
Issued: July 16, 2025



8-14 Day Precipitation Outlook

Valid: July 24 - 30, 2025
Issued: July 16, 2025

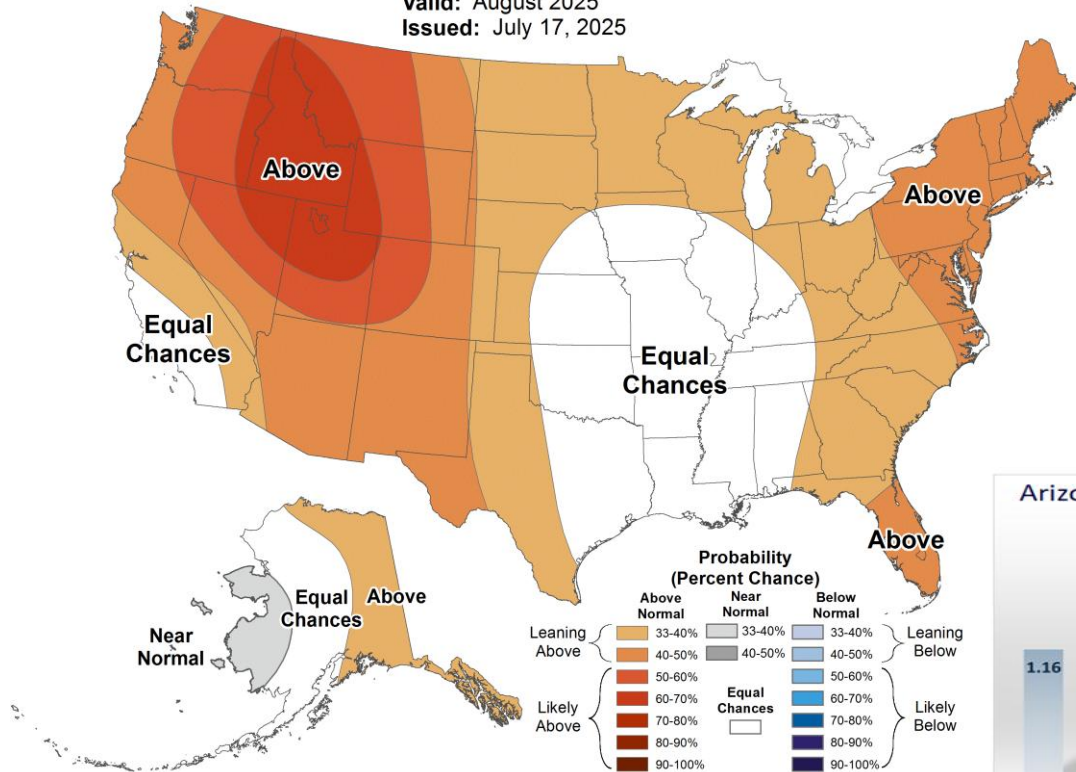


June, early July: typically more lightning-caused fire AZ AZ Dept Forestry/Fire Mgt



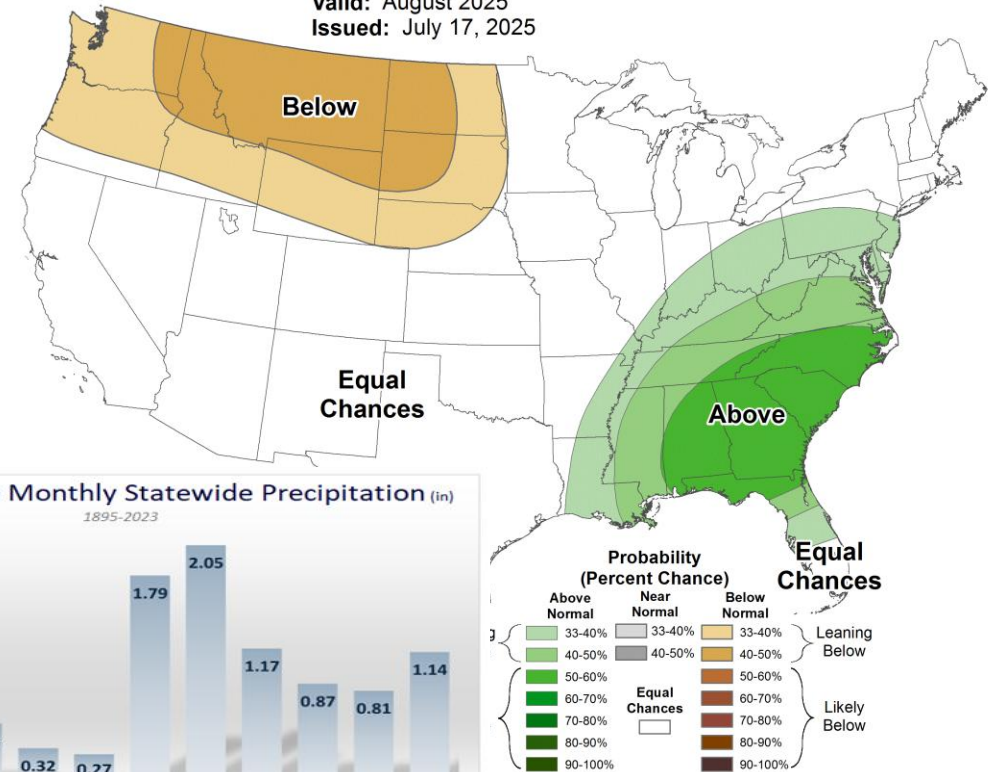
Monthly Temperature Outlook

Valid: August 2025
Issued: July 17, 2025



Monthly Precipitation Outlook

Valid: August 2025
Issued: July 17, 2025



Arizona Average Monthly Statewide Precipitation (in)
1895-2023

