



Arizona Climate Summary

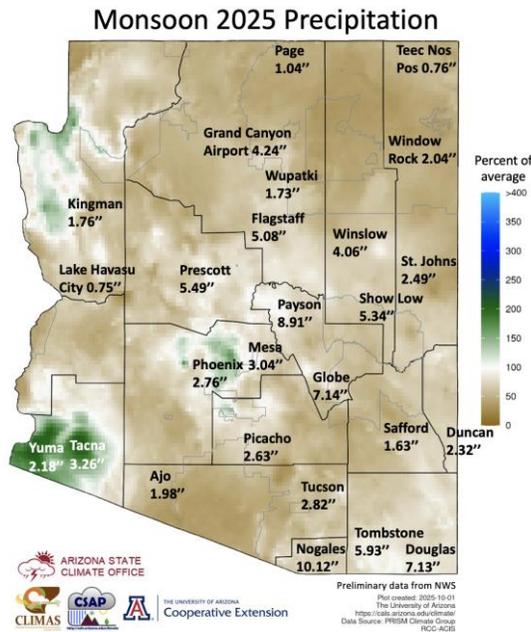
Summary of conditions for Monsoon 2025

Published February 5, 2026

Monsoon Season 2025 Summary (June 15-September 30)

Dry conditions were prevalent across Arizona from June 15-30. At the start of July, significant moisture began streaming into the state, triggering monsoon activity. However, below average precipitation was recorded across much of the state, with Arizona receiving 47% of average July precipitation. In August, Arizona measured 50% of average August precipitation, with eastern and southern counties receiving much below average precipitation. Toward the end of August, storm activity increased significantly in Yuma County, where 226% of average August precipitation was recorded. Yuma ended the month with 580% of average August precipitation.

Tropical moisture streamed into the state in the middle of September, bringing precipitation to western and central counties. At the end of the month, a slow-moving low pressure system brought significant amounts of precipitation across the state. Arizona received 154% of average September precipitation, while La Paz County received 302% of average September precipitation and Yuma County received 317% of average September precipitation. A few locations, such as Phoenix and Globe, ended the monsoon season with slightly above average precipitation (114% of average monsoon precipitation and 119% of average monsoon precipitation, respectively). Tucson ended the monsoon season with 50% of average monsoon precipitation, while Flagstaff ended the monsoon season with 66% of average monsoon precipitation.



Data are preliminary and are from NOAA Regional Climate Centers and the National Weather Service Forecast Offices in Flagstaff, Phoenix, Tucson, and Las Vegas.

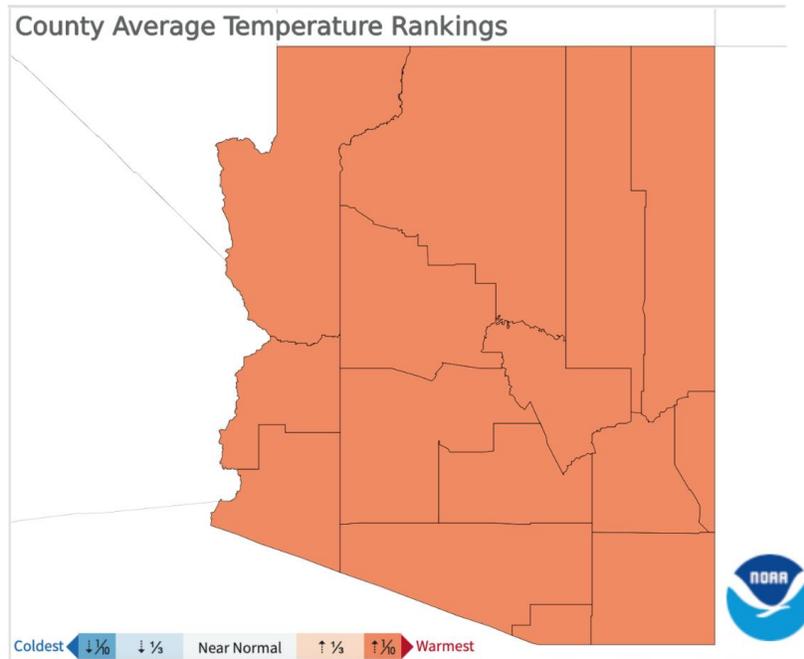
Note: Weather stations across the state have different reporting times. Official daily temperature and precipitation values are recorded at the airports from midnight to midnight, while statewide observations are taken at varying times throughout the day.

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Statewide Average Temperature per County

Summer 2025 (June-September)



The **average** state temperature for June-September 2025 was **79.0°F**, ranking as the **5th hottest** June-September within the period of record. The **1895-2025 mean average** state temperature for June-September was **76.4°F**, resulting in an **anomaly** of **+2.6°F**.

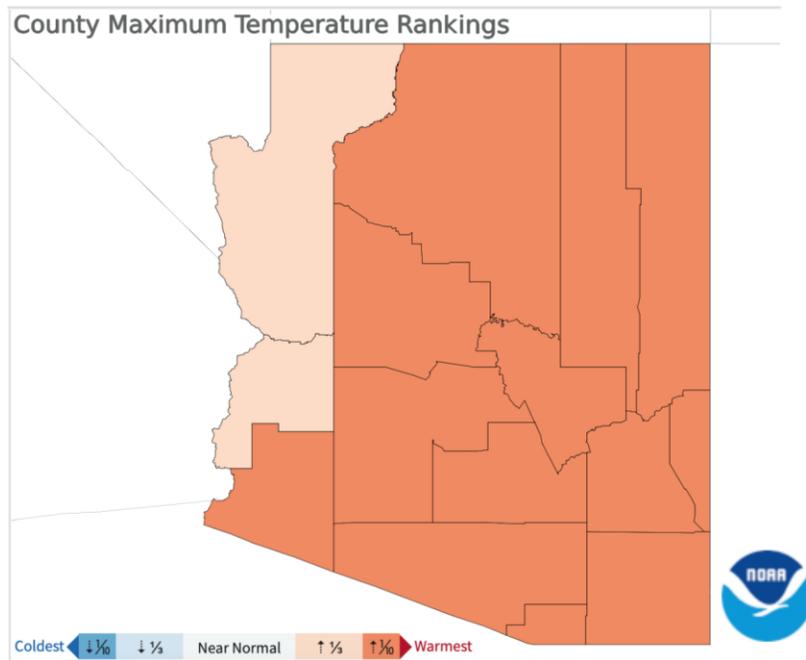
County	Average Temperature	Rank (131 Years)	Anomaly From the 1895-2025 mean
Apache	69.5°F	6 th hottest	+2.1°F
Cochise	78.2°F	Tied 4 th hottest	+2.6°F
Coconino	72.2°F	Tied 6 th hottest	+2.7°F
Gila	77.6°F	4 th hottest	+2.6°F
Graham	78.9°F	Tied 4 th hottest	+2.5°F
Greenlee	73.9°F	Tied 7 th hottest	+2.4°F
La Paz	90.1°F	Tied 11 th hottest	+2.1°F
Maricopa	89.0°F	Tied 4 th hottest	+2.7°F
Mohave	81.4°F	Tied 10 th hottest	+2.2°F
Navajo	71.8°F	5 th hottest	+2.5°F
Pima	85.5°F	3 rd hottest	+3.1°F
Pinal	87.5°F	3 rd hottest	+3.1°F
Santa Cruz	77.1°F	Tied 2 nd hottest	+2.8°F
Yavapai	77.4°F	Tied 6 th hottest	+2.6°F
Yuma	90.3°F	Tied 8 th hottest	+2.6°F

Period of record: 1895-2025

Data are from the National Centers for Environmental Information and are **preliminary**.

Statewide Maximum Temperature per County

Summer 2025 (June-September)



The **average maximum** state temperature for June-September 2025 was **93.6°F**, tying as the **7th hottest** June-September within the period of record. The **1895-2025 mean maximum** state temperature for June-September was **91.0°F**, resulting in an **anomaly of +2.6°F**.

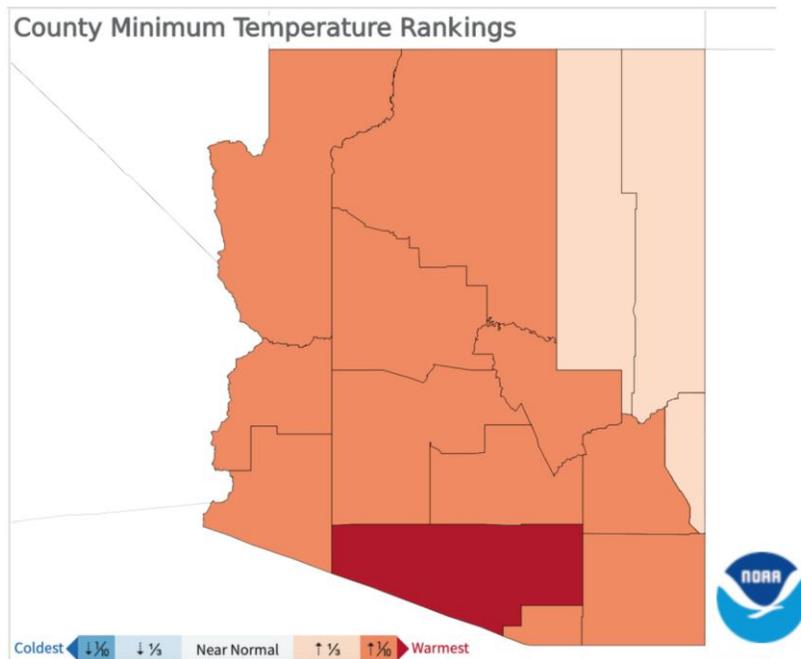
County	Maximum Temperature	Rank (131 Years)	Anomaly From the 1895-2025 mean
Apache	85.5°F	4 th hottest	+3.1°F
Cochise	92.4°F	8 th hottest	+2.5°F
Coconino	87.9°F	8 th hottest	+2.9°F
Gila	92.3°F	8 th hottest	+3.0°F
Graham	92.4°F	Tied 7 th hottest	+2.5°F
Greenlee	88.0°F	Tied 7 th hottest	+2.8°F
La Paz	103.5°F	Tied 23 rd hottest	+1.4°F
Maricopa	102.8°F	Tied 9 th hottest	+2.3°F
Mohave	94.5°F	Tied 20 th hottest	+1.5°F
Navajo	88.2°F	4 th hottest	+3.5°F
Pima	99.5°F	Tied 5 th hottest	+2.8°F
Pinal	101.0°F	Tied 7 th hottest	+2.6°F
Santa Cruz	91.0°F	Tied 6 th hottest	+2.7°F
Yavapai	92.4°F	8 th hottest	+2.6°F
Yuma	104.6°F	Tied 11 th hottest	+2.3°F

Period of record: 1895-2025

Data are from the National Centers for Environmental Information and are **preliminary**.

Statewide Minimum Temperature per County

Summer 2025 (June-September)



The **average minimum** state temperature for June-September 2025 was **64.3°F**, ranking as the **5th hottest** June-September within the period of record. The **1895-2025 mean minimum** state temperature for June-September was **61.8°F**, resulting in an **anomaly of +2.5°F**.

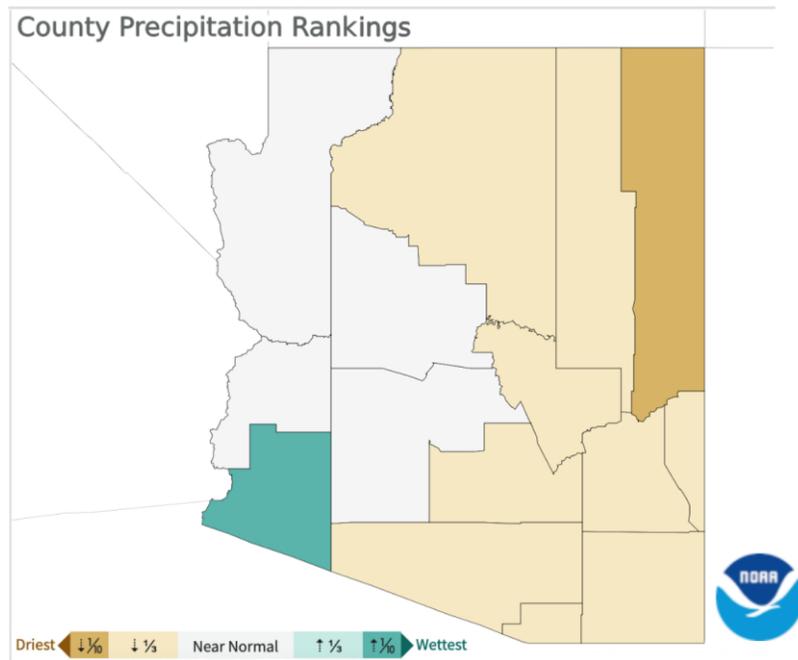
County	Minimum Temperature	Rank (131 Years)	Anomaly From the 1895-2025 mean
Apache	53.7°F	Tied 17 th hottest	+1.4°F
Cochise	63.9°F	Tied 2 nd hottest	+2.6°F
Coconino	56.5°F	5 th hottest	+2.4°F
Gila	62.8°F	7 th hottest	+2.2°F
Graham	65.3°F	Tied 3 rd hottest	+2.4°F
Greenlee	59.7°F	Tied 15 th hottest	+1.8°F
La Paz	76.8°F	Tied 6 th hottest	+2.9°F
Maricopa	75.3°F	Tied 5 th hottest	+3.3°F
Mohave	68.3°F	6 th hottest	+2.9°F
Navajo	55.3°F	Tied 22 nd hottest	+1.3°F
Pima	71.5°F	Hottest	+3.4°F
Pinal	73.8°F	Tied 3 rd hottest	+3.3°F
Santa Cruz	63.1°F	3 rd hottest	+2.8°F
Yavapai	62.4°F	4 th hottest	+2.7°F
Yuma	76.0°F	Tied 8 th hottest	+2.8°F

Period of record: 1895-2025

Data are from the National Centers for Environmental Information and are **preliminary**.

Statewide Total Precipitation per County

Summer 2025 (June-September)



The **average state precipitation** for June-September 2025 was **4.19 inches**, tying as the **30th driest** June-September within the period of record. The **1895-2025 mean state precipitation** for June-September was **5.26 inches**, resulting in an **anomaly** of **-1.07 inches**.

County	Precipitation	Rank (131 Years)	Anomaly From the 1895-2025 mean
Apache	3.53''	9 th driest	-2.22''
Cochise	7.29''	38 th driest	-1.16''
Coconino	3.86''	Tied 22 nd driest	-1.38''
Gila	6.11''	Tied 34 th driest	-1.49''
Graham	5.20''	18 th driest	-2.11''
Greenlee	6.62''	33 rd driest	-1.57''
La Paz	2.37''	52 nd wettest	+0.18''
Maricopa	2.90''	58 th driest	-0.45''
Mohave	2.93''	46 th driest	-0.67''
Navajo	3.78''	Tied 24 th driest	-1.39''
Pima	4.69''	29 th driest	-1.65''
Pinal	3.89''	40 th driest	-1.17''
Santa Cruz	8.83''	30 th driest	-2.03''
Yavapai	5.80''	64 th wettest	-0.31''
Yuma	3.45''	8 th wettest	+1.66''

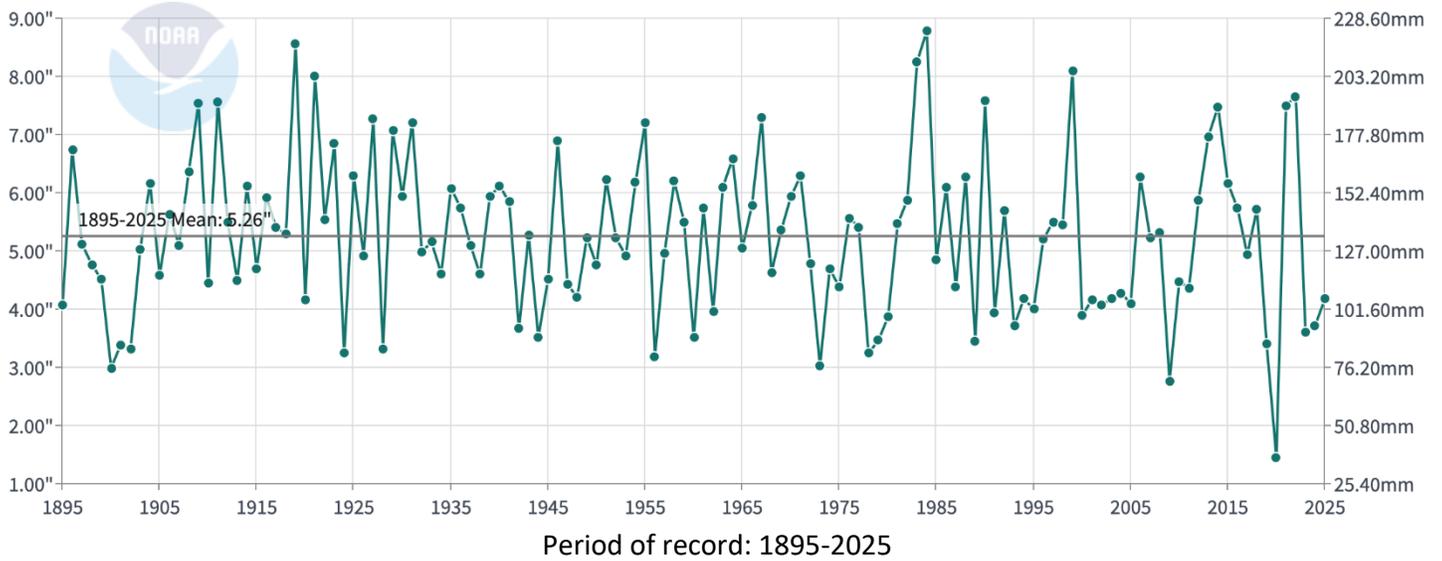
Period of record: 1895-2025

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June-September Statewide Precipitation (1895 to date)

Arizona Precipitation

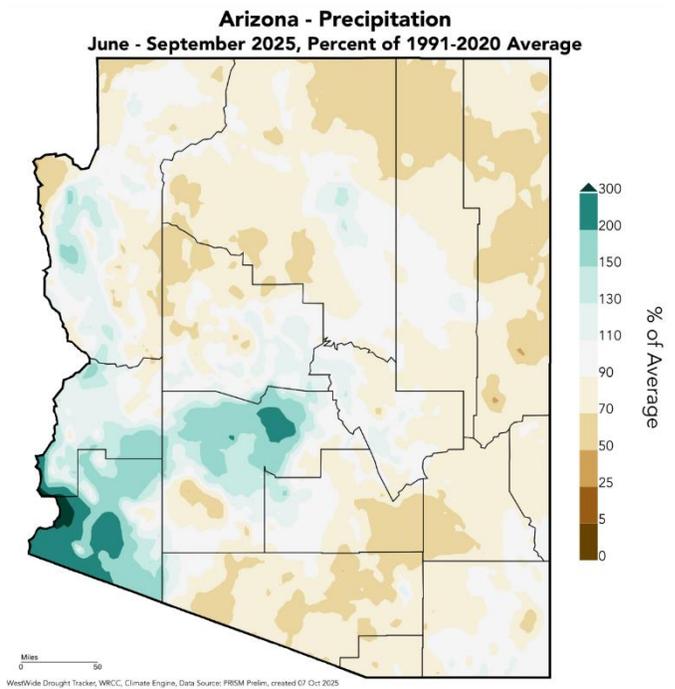
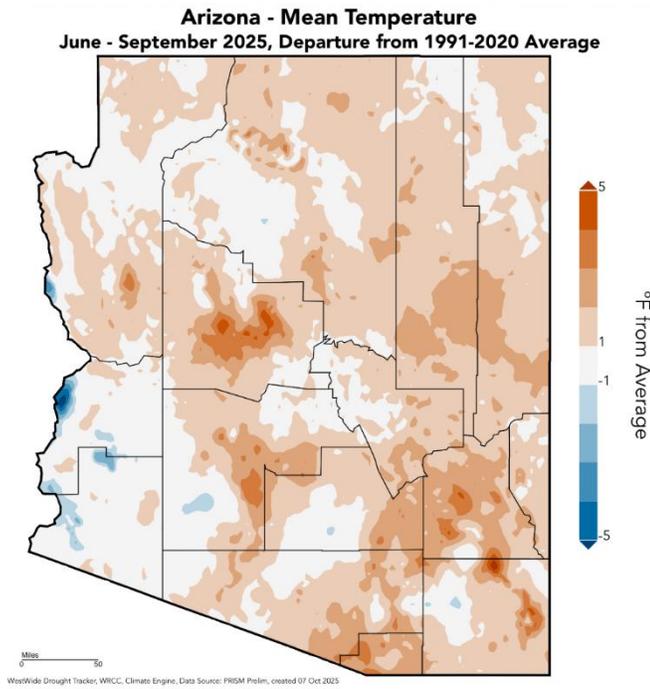
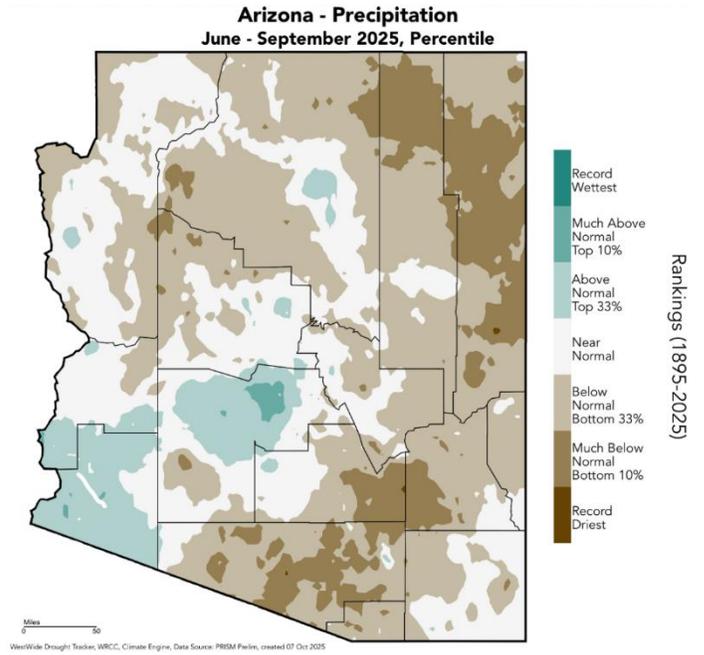
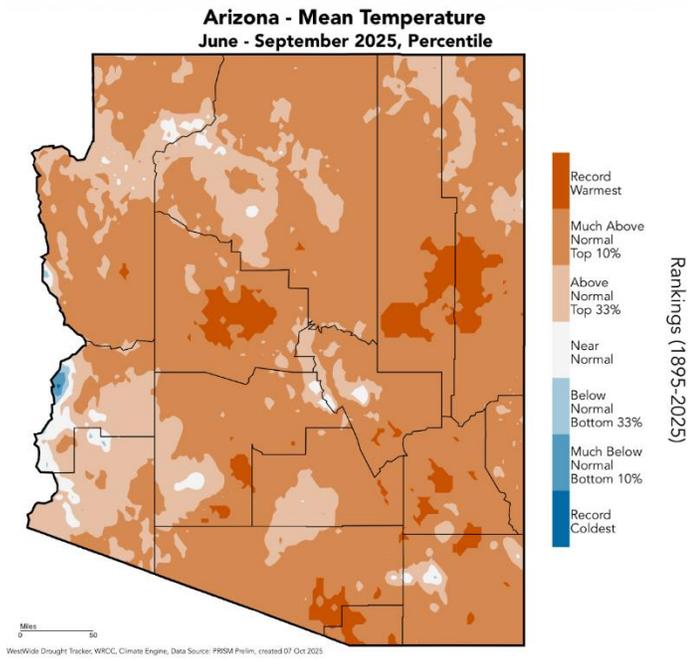
June-September



This chart shows average Arizona precipitation each June-September through the period of record (1895 to present). June-September 2025 tied as the **30th driest** with an average of **4.19 inches**, which is **1.07 inches below** the **1895-2025 average of 5.26 inches**.

Data are from the National Centers for Environmental Information and are **preliminary**.

Statewide Mean Temperature and Precipitation (June-September)



Warmer temperatures were recorded across much of the state, while western and central counties received above average precipitation.

Monsoon 2025 Precipitation (June 15-September 30)

Location (Period of Record)	Value	1991-2020 mean	Anomaly	Ranking
Ajo (05/01/1914 to present)	1.98''	2.94''	-0.96''	Tied 19 th driest
Douglas-Bisbee (07/02/1948 to present)	7.13''	7.64''	-0.51''	Tied 29 th driest
Duncan (05/22/1901 to present)	2.32''	5.24''	-2.92''	Tied 9 th driest
Flagstaff (09/10/1898 to present)	5.08''	7.68''	-2.60''	21 st driest
Globe (02/04/2009 to present)	7.14''	6.02''	+1.12''	6 th wettest
Grand Canyon Airport (04/01/1998 to present)	4.24''	5.34''	-1.10''	6 th driest
Kingman (05/12/1901 to present)	1.76''	2.78''	-1.02''	25 th driest
Nogales Airport (07/27/1999 to present)	10.12''	9.57''	+0.55''	12 th wettest
Page (04/01/1998 to present)	1.04''	2.03''	-0.99''	6 th driest
Payson (11/06/1940 to present)	8.91''	7.09''	+1.82''	23 rd wettest
Phoenix (08/07/1895 to present)	2.76''	2.43''	+0.33''	47 th wettest
Prescott Airport (01/01/1948 to present)	5.49''	5.86''	-0.37''	28 th driest
Safford Airport (04/01/1998 to present)	1.63''	3.68''	-2.05''	5 th driest
Show Low (03/10/1984 to present)	5.34''	7.03''	-1.69''	13 th driest
St. Johns (08/26/1901 to present)	2.49''	5.16''	-2.67''	4 th driest
Tacna (02/01/1969 to present)	3.26''	1.28''	+1.98''	5 th wettest
Tucson (09/01/1894 to present)	2.82''	5.69''	-2.87''	12 th driest
Window Rock (08/14/1998 to present)	2.04''	5.17''	-3.13''	Driest
Winslow (01/01/1915 to present)	4.06''	3.00''	+1.06''	38 th wettest
Wupatki (01/01/1940 to present)	1.73''	4.13''	-2.40''	6 th driest
Yuma (01/01/1876 to present)	2.18''	1.13''	+1.05''	Tied 21 st wettest

Data are from NOAA Regional Climate Centers and are **preliminary**.

Monsoon 2025 Rain Days (0.01” or greater, June 15-September 30)

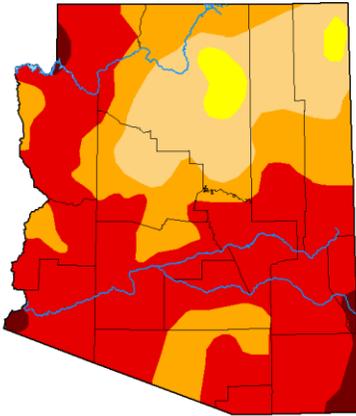
Location	Number of Rain Days
Ajo	9 days
Douglas-Bisbee	30 days
Duncan	18 days
Flagstaff	32 days
Globe	15 days
Grand Canyon Airport	22 days
Kingman	10 days
Nogales Airport	36 days
Page	15 days
Payson	18 days
Phoenix	10 days
Prescott Airport	22 days
Safford Airport	15 days
Show Low	32 days
St. Johns	17 days
Tacna	6 days
Tucson	17 days
Window Rock	22 days
Winslow	20 days
Wupatki	19 days
Yuma	5 days

Data are from NOAA Regional Climate Centers and are **preliminary**.

Short-term Drought

June

U.S. Drought Monitor Arizona



June 3, 2025
(Released Thursday, Jun. 5, 2025)
Valid 8 a.m. EDT

	Drought Conditions (Percent Area)					
	None	D0	D1	D2	D3	D4
Current	0.00	2.67	18.13	24.29	52.76	2.15
Last Week	0.00	0.66	17.16	21.44	54.60	6.14
3 Months Ago	0.00	0.87	11.11	32.62	48.20	7.21
Start of Calendar Year	3.74	19.63	31.09	31.50	14.03	0.00
Start of Water Year	27.62	32.48	35.29	4.61	0.00	0.00
One Year Ago	28.84	51.34	16.87	3.15	0.00	0.00

Intensity:
 None (White) D2 Severe Drought (Orange)
 D0 Abnormally Dry (Yellow) D3 Extreme Drought (Red)
 D1 Moderate Drought (Light Orange) D4 Exceptional Drought (Dark Red)

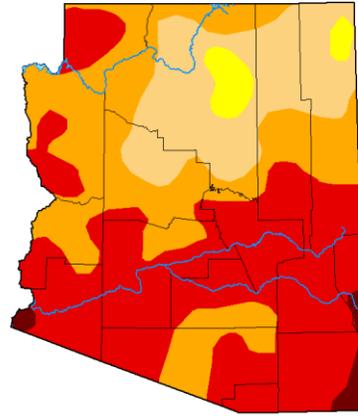
The Drought Monitor focuses on broad-scale conditions. Local conditions may vary. For more information on the Drought Monitor, go to <https://droughtmonitor.unl.edu/about.aspx>

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U.S. Drought Monitor Arizona



June 24, 2025
(Released Thursday, Jun. 26, 2025)
Valid 8 a.m. EDT

	Drought Conditions (Percent Area)					
	None	D0	D1	D2	D3	D4
Current	0.00	2.67	19.49	31.05	45.09	1.70
Last Week	0.00	2.67	19.49	31.05	45.09	1.70
3 Months Ago	0.00	0.74	11.21	32.41	48.43	7.21
Start of Calendar Year	3.74	19.63	31.09	31.50	14.03	0.00
Start of Water Year	27.62	32.48	35.29	4.61	0.00	0.00
One Year Ago	29.83	51.80	15.59	2.78	0.00	0.00

Intensity:
 None (White) D2 Severe Drought (Orange)
 D0 Abnormally Dry (Yellow) D3 Extreme Drought (Red)
 D1 Moderate Drought (Light Orange) D4 Exceptional Drought (Dark Red)

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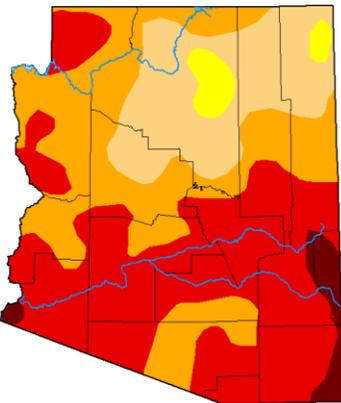


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Above average tropical precipitation early in the month slightly improved short-term drought in northwestern counties.

July

U.S. Drought Monitor Arizona



July 1, 2025
(Released Thursday, Jul. 3, 2025)
Valid 8 a.m. EDT

	Drought Conditions (Percent Area)					
	None	D0	D1	D2	D3	D4
Current	0.00	2.67	19.49	31.05	43.70	3.10
Last Week	0.00	2.67	19.49	31.05	45.09	1.70
3 Months Ago	0.00	0.74	11.15	29.66	51.24	7.21
Start of Calendar Year	3.74	19.63	31.09	31.50	14.03	0.00
Start of Water Year	27.62	32.48	35.29	4.61	0.00	0.00
One Year Ago	31.87	49.77	16.44	1.92	0.00	0.00

Intensity:
 None (White) D2 Severe Drought (Orange)
 D0 Abnormally Dry (Yellow) D3 Extreme Drought (Red)
 D1 Moderate Drought (Light Orange) D4 Exceptional Drought (Dark Red)

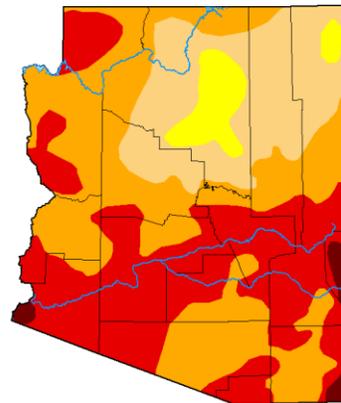
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U.S. Drought Monitor Arizona



July 29, 2025
(Released Thursday, Jul. 31, 2025)
Valid 8 a.m. EDT

	Drought Conditions (Percent Area)					
	None	D0	D1	D2	D3	D4
Current	0.00	4.70	20.88	37.12	34.98	2.32
Last Week	0.00	4.70	20.89	37.12	34.98	2.32
3 Months Ago	0.00	0.66	10.62	21.56	54.82	12.34
Start of Calendar Year	3.74	19.63	31.09	31.50	14.03	0.00
Start of Water Year	27.62	32.48	35.29	4.61	0.00	0.00
One Year Ago	33.69	47.95	16.44	1.92	0.00	0.00

Intensity:
 None (White) D2 Severe Drought (Orange)
 D0 Abnormally Dry (Yellow) D3 Extreme Drought (Red)
 D1 Moderate Drought (Light Orange) D4 Exceptional Drought (Dark Red)

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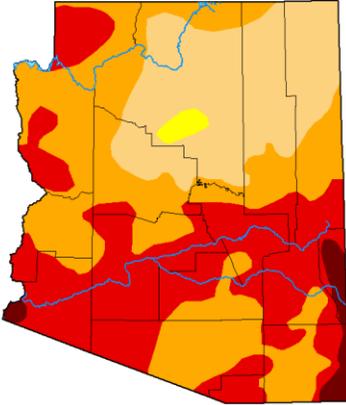
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A somewhat wetter monsoon start for Tucson and Flagstaff during the first two weeks of July allowed for a slight improvement in Coconino and Pima counties and southeastern Arizona.

Short-term Drought

August

U.S. Drought Monitor
Arizona



August 5, 2025
(Released Thursday, Aug. 7, 2025)
Valid 8 a.m. EDT

	Drought Conditions (Percent Area)					
	None	D0	D1	D2	D3	D4
Current	0.00	0.91	24.68	37.12	34.98	2.32
Last Week 07-29-2025	0.00	4.70	20.88	37.12	34.98	2.32
3 Months Ago 05-05-2025	0.00	0.66	16.52	19.31	57.01	6.51
Start of Calendar Year 01-01-2025	3.74	19.63	31.09	31.50	14.03	0.00
Start of Water Year 03-01-2024	27.62	32.48	35.29	4.61	0.00	0.00
One Year Ago 08-06-2024	17.20	61.86	18.92	1.92	0.00	0.00

Intensity:
 None (White) D0 Abnormally Dry (Yellow)
 D1 Moderate Drought (Light Orange) D2 Severe Drought (Orange)
 D3 Extreme Drought (Red) D4 Exceptional Drought (Dark Red)

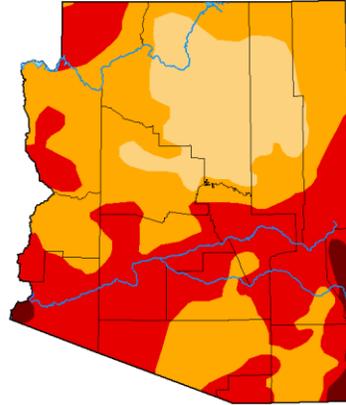
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U.S. Drought Monitor
Arizona



August 26, 2025
(Released Thursday, Aug. 28, 2025)
Valid 8 a.m. EDT

	Drought Conditions (Percent Area)					
	None	D0	D1	D2	D3	D4
Current	0.00	0.00	17.20	43.32	37.16	2.32
Last Week 08-19-2025	0.00	0.00	17.20	44.02	36.46	2.32
3 Months Ago 05-27-2025	0.00	0.66	17.16	21.44	54.60	6.14
Start of Calendar Year 01-01-2025	3.74	19.63	31.09	31.50	14.03	0.00
Start of Water Year 03-01-2024	27.62	32.48	35.29	4.61	0.00	0.00
One Year Ago 08-27-2024	17.38	61.78	18.92	1.92	0.00	0.00

Intensity:
 None (White) D0 Abnormally Dry (Yellow)
 D1 Moderate Drought (Light Orange) D2 Severe Drought (Orange)
 D3 Extreme Drought (Red) D4 Exceptional Drought (Dark Red)

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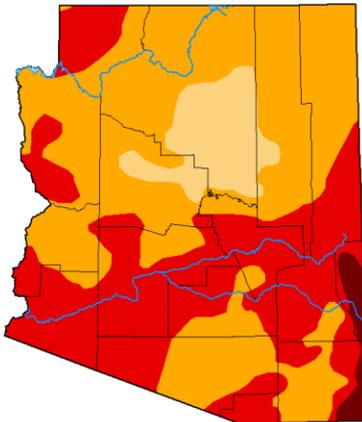


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Warmer and drier conditions increased Severe and Extreme short-term drought in mostly northern counties.

September

U.S. Drought Monitor
Arizona



September 2, 2025
(Released Thursday, Sep. 4, 2025)
Valid 8 a.m. EDT

	Drought Conditions (Percent Area)					
	None	D0	D1	D2	D3	D4
Current	0.00	0.00	8.85	51.87	37.50	1.98
Last Week 08-26-2025	0.00	0.00	17.20	43.32	37.16	2.32
3 Months Ago 06-03-2025	0.00	2.67	18.13	24.29	52.76	2.15
Start of Calendar Year 01-01-2025	3.74	19.63	31.09	31.50	14.03	0.00
Start of Water Year 03-01-2024	27.62	32.48	35.29	4.61	0.00	0.00
One Year Ago 09-03-2024	17.86	50.22	30.00	1.92	0.00	0.00

Intensity:
 None (White) D0 Abnormally Dry (Yellow)
 D1 Moderate Drought (Light Orange) D2 Severe Drought (Orange)
 D3 Extreme Drought (Red) D4 Exceptional Drought (Dark Red)

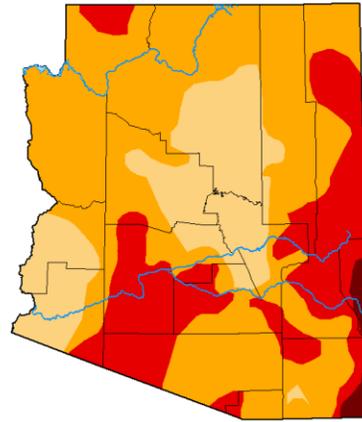
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Western Regional Climate Center



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U.S. Drought Monitor
Arizona



September 30, 2025
(Released Thursday, Oct. 2, 2025)
Valid 8 a.m. EDT

	Drought Conditions (Percent Area)					
	None	D0	D1	D2	D3	D4
Current	0.00	0.00	20.79	54.15	23.57	1.49
Last Week 09-23-2025	0.00	0.00	12.63	59.39	27.20	1.78
3 Months Ago 07-01-2025	0.00	2.67	19.49	31.05	43.70	3.10
Start of Calendar Year 01-01-2025	3.74	19.63	31.09	31.50	14.03	0.00
Start of Water Year 03-01-2024	27.62	32.48	35.29	4.61	0.00	0.00
One Year Ago 09-30-2024	27.62	32.48	35.29	4.61	0.00	0.00

Intensity:
 None (White) D0 Abnormally Dry (Yellow)
 D1 Moderate Drought (Light Orange) D2 Severe Drought (Orange)
 D3 Extreme Drought (Red) D4 Exceptional Drought (Dark Red)

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>

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A wetter September allowed a slight improvement of short-term drought.

Percent of Statewide Area Change in Short-term Drought

Category	June 3, 2025	September 30, 2025	Change
No Drought	0	0	0
D0 – Abnormally Dry	3	0	-3
D1 – Moderate Drought	18	21	+3
D2 – Severe Drought	24	54	+30
D3 – Extreme Drought	53	24	-29
D4 – Exceptional Drought	2	1	-1





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