

# ARIZONA SHORT-TERM DROUGHT STATUS REPORT

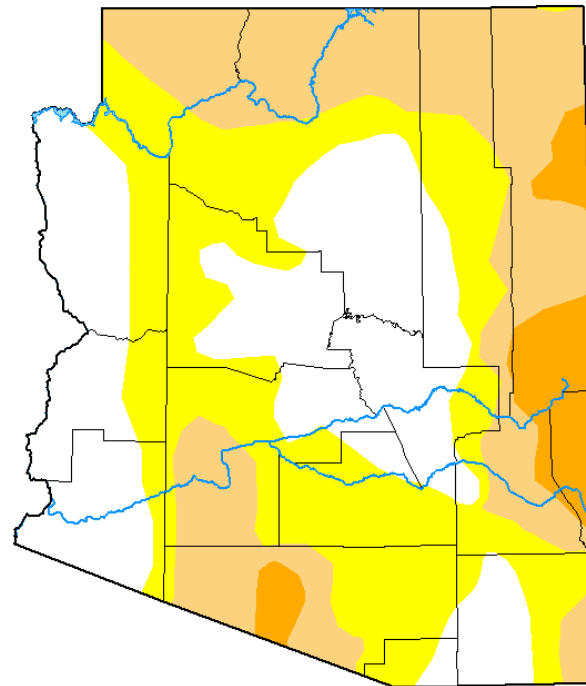
## JANUARY 2026

Two weather systems in early January dropped precipitation in northern, central, and southeastern counties, including snow at higher elevations. During the last week of January, a low pressure system delivered additional showers and snow along mountain peaks. Southeastern counties received above average precipitation for the month, with Tucson measuring 1.70", Tombstone with 2.80", and Willcox with 2.92" of precipitation. Temperatures across the state were above average for January.

Extreme (D3) short-term drought was eliminated from the state in January. Pinal, Santa Cruz, eastern Pima, much of Cochise, and western Graham County improved, with much of western, central, and southeastern counties now Abnormally Dry (D0) or without short-term drought (66% of state). Moderate (D1) short-term drought (28% of state) remained in northern and eastern counties, southern Maricopa, and western Pima County, while most of Greenlee, southern and central Apache, and small parts of central Pima County continued with Severe (D2) short-term drought (6% of state).

Although the current La Niña episode should deteriorate in the next month, the lingering atmospheric pattern will favor a continuation of warmer and drier than normal conditions through the spring.

### U.S. Drought Monitor Arizona



**January 27, 2026**  
(Released Thursday, Jan. 29, 2026)  
Valid 7 a.m. EST

	Drought Conditions (Percent Area)					
	None	D0-D4	D1-D4	D2-D4	D3-D4	D4
<b>Current</b>	31.98	68.02	34.36	6.18	0.00	0.00
<b>Last Week</b> 01-20-2026	29.03	70.97	37.57	6.56	0.00	0.00
<b>3 Months Ago</b> 10-28-2025	0.66	99.34	94.07	66.75	10.44	0.00
<b>Start of Calendar Year</b> 01-06-2026	27.93	72.07	47.69	13.76	1.03	0.00
<b>Start of Water Year</b> 09-30-2025	0.00	100.00	100.00	79.21	25.06	1.49
<b>One Year Ago</b> 01-28-2025	0.00	100.00	83.70	63.94	21.16	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>

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