



Drought Information Statement for Southeast Arizona

Valid November 28, 2025

Issued By: National Weather Service Tucson, AZ

Contact Information: w-twc.webmaster@noaa.gov

- This product will be updated by December 22, 2025 or sooner if drought conditions worsen significantly.
 - Please see all currently available products at <https://drought.gov/drought-information-statements>.
 - Please visit <https://www.weather.gov/twc/DroughtInformationStatement> for previous statements.
 - Please visit <https://www.drought.gov/drought-status-updates/> for regional drought status updates.
-
- Rainfall from November 19th to 23rd brought another round of drought improvements to the area.
 - The only area of Extreme (D3) drought conditions is across central Greenlee county.



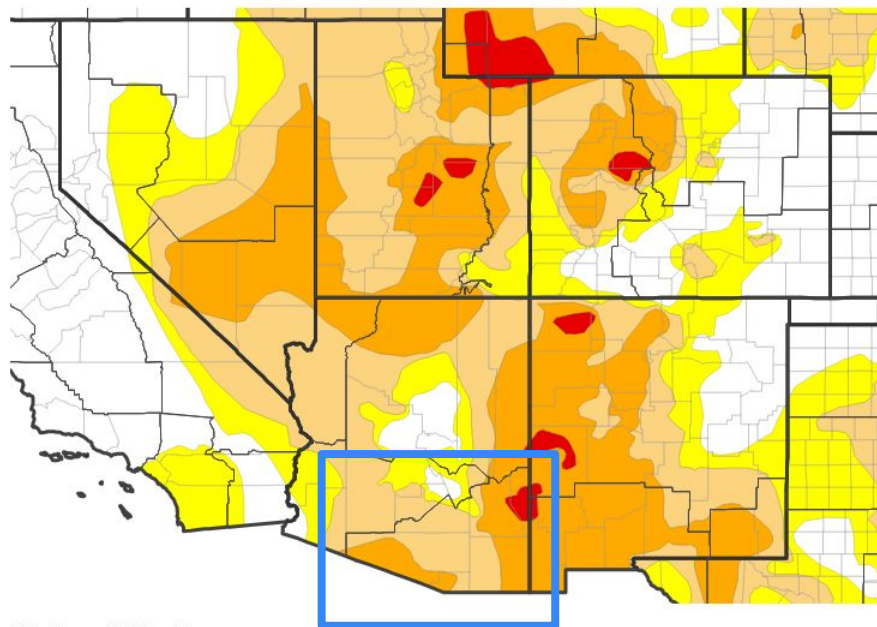


U.S. Drought Monitor

Link to the [latest U.S. Drought Monitor](#) for southeast Arizona

- Drought intensity and Extent
 - **D4 (Exceptional Drought)**: No areas.
 - **D3 (Extreme Drought)**: Central Greenlee county.
 - **D2 (Severe Drought)**: The remainder of Greenlee county; much of Graham county; eastern half of Cochise county; western half of Santa Cruz county and southern portions of Pima county.
 - **D1 (Moderate Drought)**: The remainder of Pinal, Pima, Santa Cruz, Cochise & Santa Cruz counties.
 - **D0: (Abnormally Dry)**: A small area of far northeast Pinal county and northwest Graham county.

U.S. Drought Monitor



U.S. Drought Monitor



Source(s): NDMC, NOAA, USDA; image courtesy of Drought.gov

Data Valid: 11/25/25



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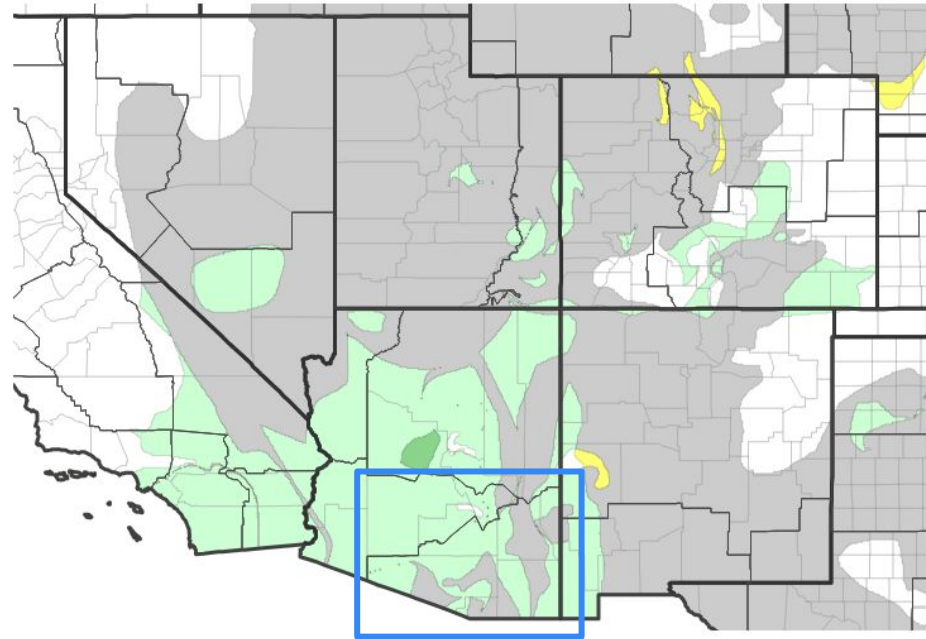


Recent Change in Drought Intensity

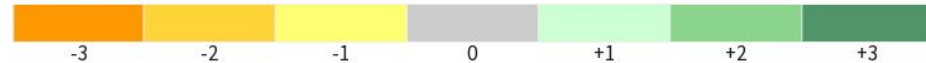
Link to the latest [4-week change map](#) for southeast Arizona

- One Week Drought Monitor Class Change.
 - **Drought Worsened:** No deterioration was observed.
 - **No Change:** Scattered areas across the six counties of southeast Arizona
 - **Drought Improved:** 1-category improvement for all of Pinal county and portions of the other five counties across southeast Arizona.

U.S. Drought Monitor 1-Week Change Map



Drought Change Since Last Week



Source(s): NDMC, NOAA, USDA; image courtesy of Drought.gov

Data Valid: 11/25/25

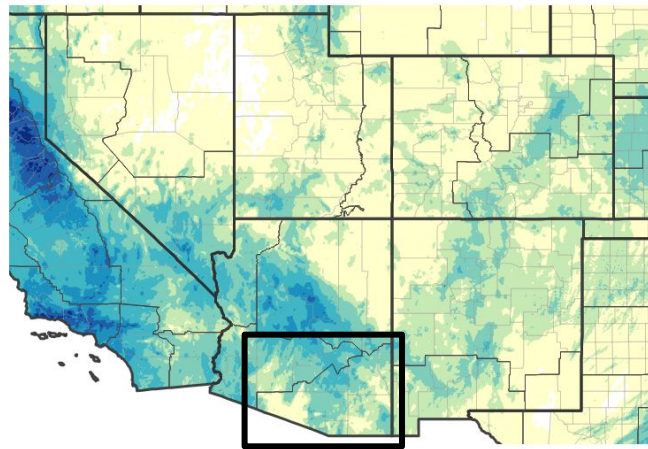




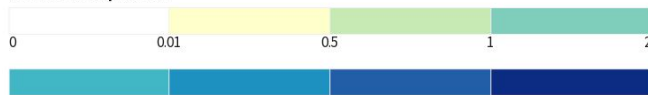
Precipitation

- Precipitation over the past month mainly occurred during a five-day period, November 19th to 23rd.
- Most of the area recorded above normal precipitation during the past 30 days, although there are spots that recorded below normal precipitation.

30-Day Precipitation Accumulations (Inches)



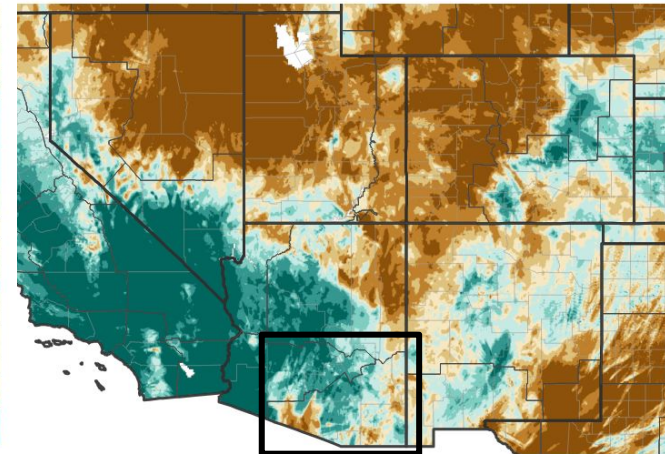
Inches of Precipitation



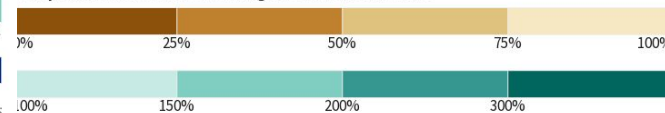
Source(s): National Weather Service Multi-Radar Multi-Sensor System;

Last Updated: 11/28/25

30-Day Percent of Normal Precipitation



Precipitation Shown as a Percentage of Normal Conditions



Source(s): National Weather Service Multi-Radar Multi-Sensor System;
image courtesy of Drought.gov

Last Updated: 11/28/25

Data over the past 30 days ending November 28, 2025

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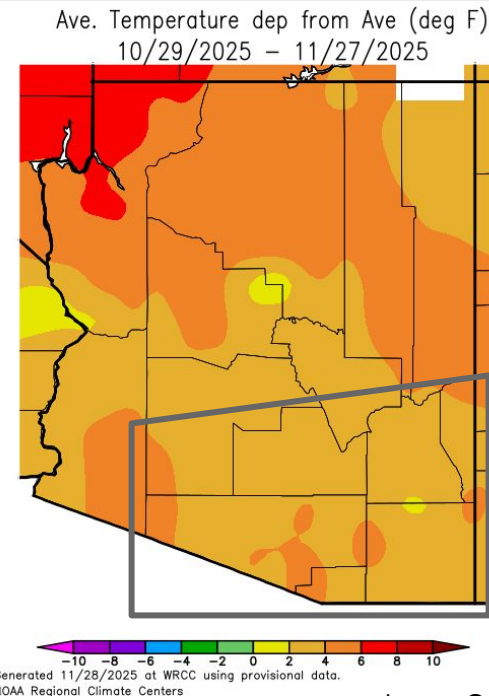
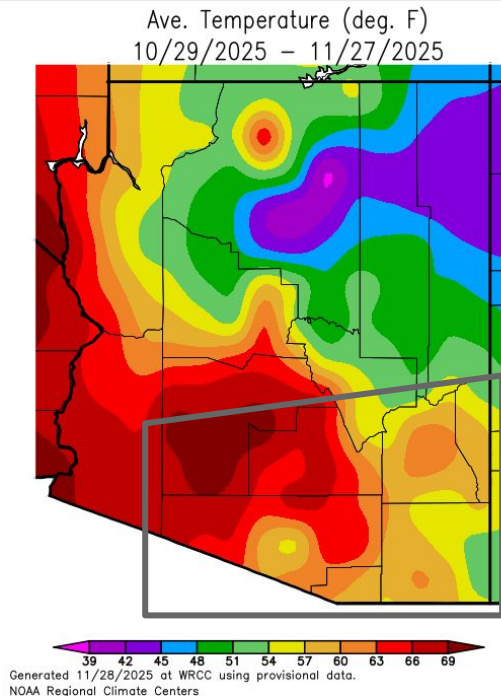
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Temperature

- The past 30 days has been warmer than normal across southeast Arizona.



Left - [Average Temperature for Arizona w/southeast Arizona in highlighted gray box](#)
Right - [Departure from Normal Temperature for Arizona w/southeast Arizona in highlighted gray box](#)

Data Courtesy Western Regional Climate Center.
Data over the past 30 days ending November 27, 2025

Image Captions:

National Weather Service
Tucson, AZ



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Summary of Impacts

Links: See/submit [Condition Monitoring Observer Reports \(CMOR\)](#) and view the [Drought Impacts Reporter](#)

Hydrologic Impacts

- Stream flows were above normal across the central & lower portions of the Santa Cruz & San Pedro river basins and across central Pima county. ([USGS Streamflow](#))

Agricultural Impacts

- Soil moisture values were above normal from Tucson west. ([Soil Moisture Observations](#))

Fire Hazard Impacts

- Normal fire potential is expected over the next month.

Other Impacts

- There are no known impacts at this time.

Mitigation Actions

- Please refer to your municipality and/or water provider for mitigation information.

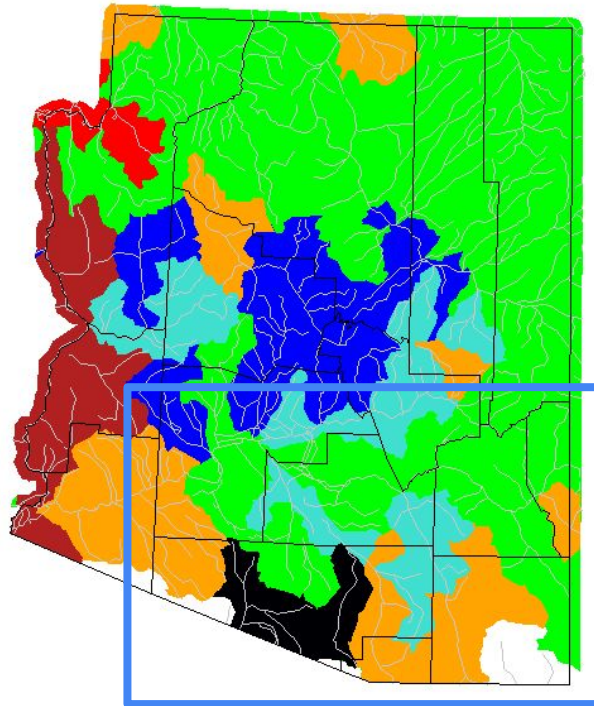




Hydrologic Conditions and Impacts

Thursday, November 27, 2025

- Stream flows were above normal across the central & lower portions of the Santa Cruz & San Pedro river basins and across central Pima county.
- Normal to below normal stream flows for the remaining basins of southeast Arizona.



Explanation - Percentile classes							
Low	<10	10-24	25-75	76-90	>90	High	No Data
	Much below normal	Below normal	Normal	Above normal	Much above normal		

Image Caption: USGS 7 day average streamflow HUC map valid November 27, 2025

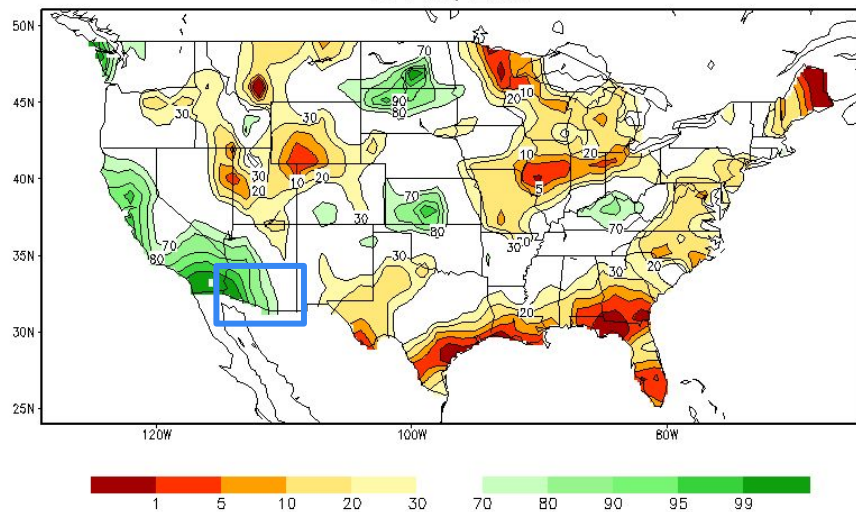




Agricultural Impacts

- Above normal soil moisture values exist from Tucson west while near normal soil moisture values exist east of Tucson.

Calculated Soil Moisture Ranking Percentile
NOV 27, 2025



value for the November 16 - 22, 2025
Short Term Need vs. Available Water in a Shallow Soil Profile

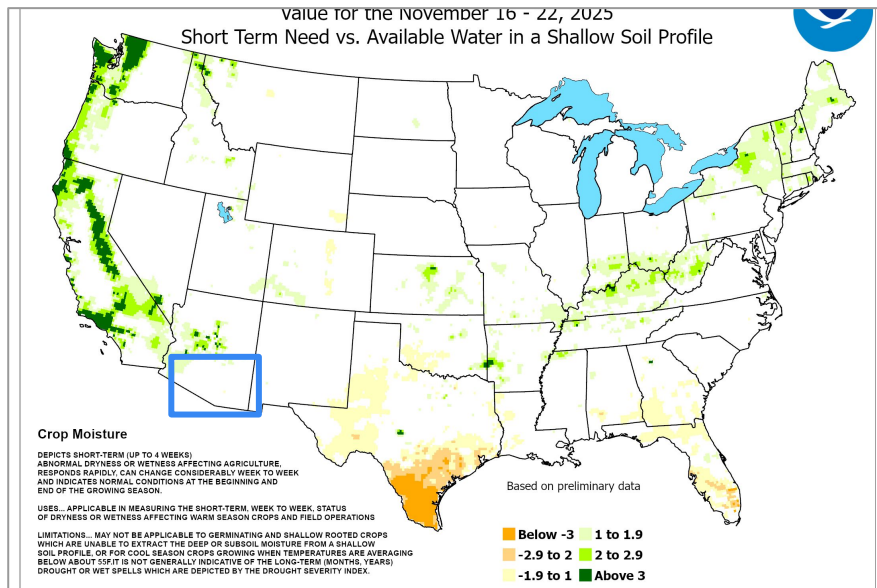


Image Captions:

Left: CPC Calculated [Soil Moisture Ranking Percentile](#) valid November 27, 2025
Right: [Crop Moisture Index](#). Weekly value for period ending November 11, 2025





Fire Hazard Impacts

Link to [Wildfire Potential Outlooks from the National Interagency Coordination Center](#).

- Normal fire potential is expected in December & January.

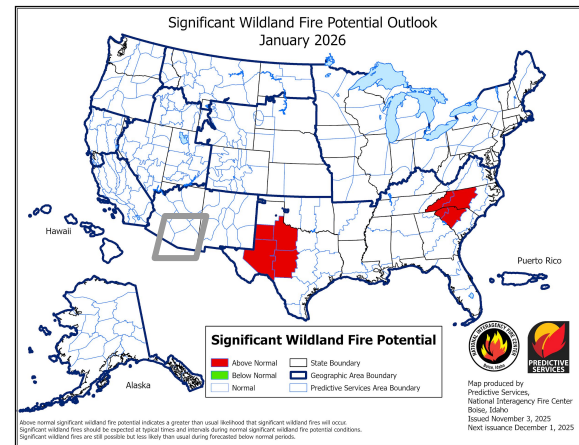
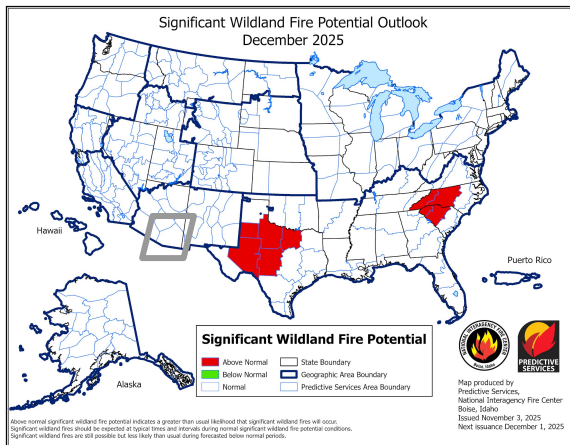


Image Captions:

The two images are for Significant Wildland Fire Monthly for the following months: Left: [December](#); Right: [January](#)

[National Wildland Significant Fire Potential Outlook text](#) issued November 1, 2025



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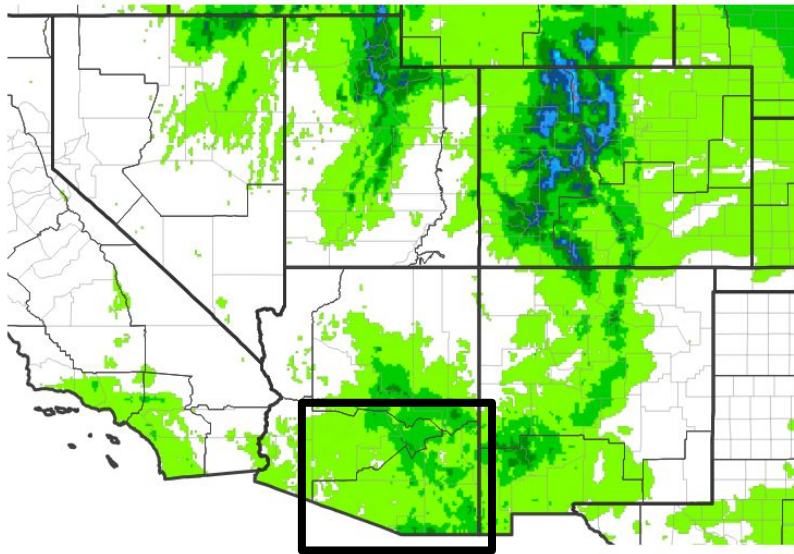
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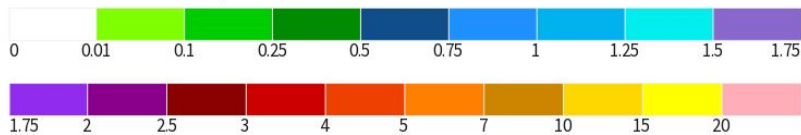
Seven Day Precipitation Forecast

- Dry conditions through Wednesday, December 3rd, then a weather system dropping in from the north will bring a chance (10% to 30%) for valley rain and mountain snow showers on Thursday, December 4th and Friday, December 5th.

7-Day Quantitative Precipitation Forecast for November 28, 2025–December 5, 2025



Predicted Inches of Precipitation



Source(s): National Weather Service Weather Prediction Center; image courtesy of Drought.gov

Last Updated: 11/28/25

Image Caption: Weather Prediction Center [7-day precipitation forecast](#) valid Friday November 28, 2025 to Friday December 5, 2025



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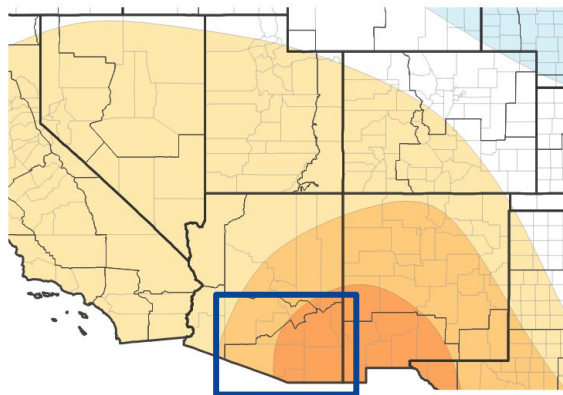


Long-Range Outlooks

The latest monthly and seasonal outlooks can be found on the [CPC homepage](#)

- The temperature outlook for **December 1, 2025 to February 28, 2026** leans toward **above normal**, 40% to 60% chance across the area.
- The precipitation outlook from **December 1, 2025 to February 28, 2026** leans toward **below normal**, 33% to 40% chance across the area.
- La Niña conditions are present and favored to persist through Winter 2025-2026, or through February 2026.

Seasonal (3-Month) Temperature Outlook for December 1, 2025–February 28, 2026



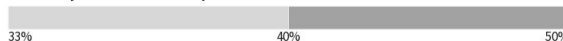
Probability of Below-Normal Temperatures



Probability of Above-Normal Temperatures



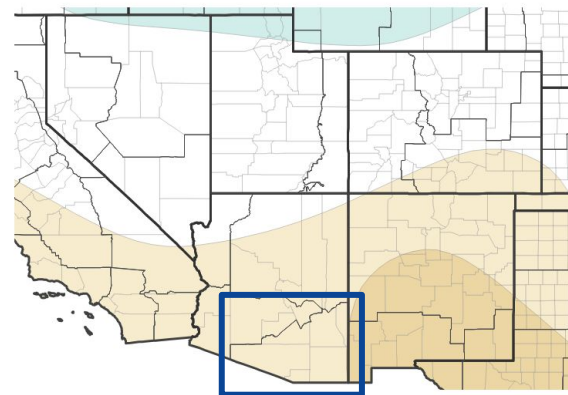
Probability of Near-Normal Temperatures



Source(s): Climate Prediction Center; image courtesy of Drought.gov

Last Updated: 11/20/25

Seasonal (3-Month) Precipitation Outlook for December 1, 2025–February 28, 2026



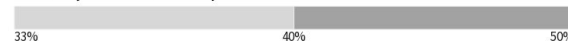
Probability of Below-Normal Precipitation



Probability of Above-Normal Precipitation



Probability of Near-Normal Precipitation



Source(s): Climate Prediction Center; image courtesy of Drought.gov

Last Updated: 11/20/25

Image Captions:

Left - [Climate Prediction Center Seasonal Temperature Outlook.](#)

Right - [Climate Prediction Center Seasonal Precipitation Outlook.](#)

Valid December 1, 2025 to February 28, 2026



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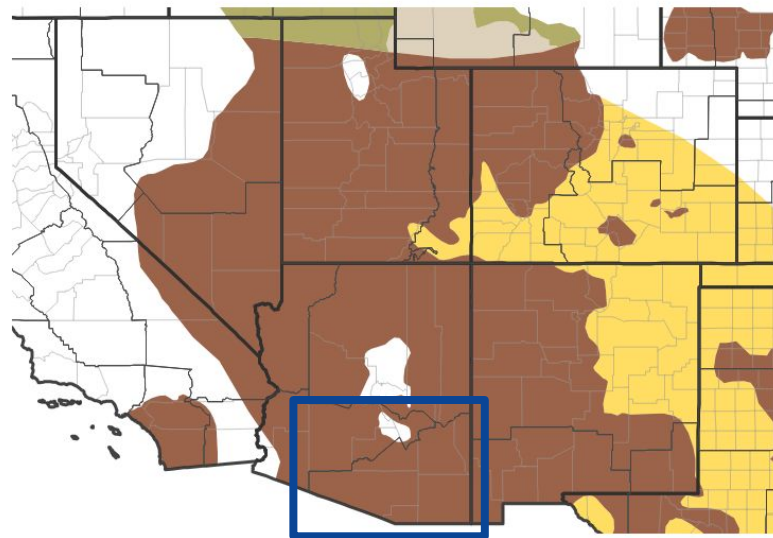


Drought Outlook

The latest monthly and seasonal outlooks can be found on the [CPC homepage](#)

- Drought conditions will persist through meteorological winter, or through the end of February.

Seasonal (3-Month) Drought Outlook for November 20, 2025–February 28, 2026



Drought Is Predicted To...



Source(s): Climate Prediction Center; image courtesy of Drought.gov

Last Updated: 11/20/25

Image Caption:

Climate Prediction Center Seasonal Drought Outlook Released
November 20, 2025 valid for November 20, 2025 to February 28, 2026



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**National Weather Service
Tucson, AZ**