

Drought Information Statement for Southeast TX and Southwest LA

Valid November, 28, 2025

Issued By: WFO Lake Charles, LA

Contact Information:

- This product will be updated December, 04, 2025 or sooner if drought conditions change significantly.
- Please see all currently available products at https://drought.gov/drought-information-statements.
- Please visit https://www.weather.gov/LCH/DroughtInformationStatement for previous statements.
- Please visit https://www.drought.gov/drought-status-updates/ for regional drought status updates.
- DROUGHT CONDITIONS HEADLINE/KEY MESSAGES



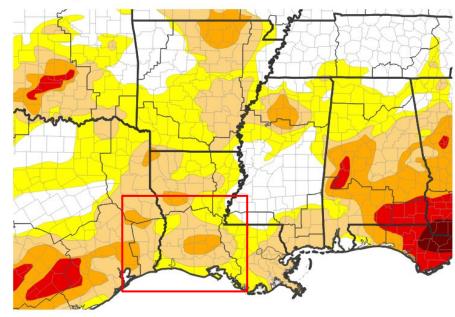




Link to the <u>latest U.S. Drought Monitor</u>

- Drought Intensity and Extent
 - D4 (Exceptional Drought): [State each county or region under D4 or remove subheading.]
 - D3 (Extreme Drought): [State each county or region under D3 or remove subheading.]
 - D2 (Severe Drought): [State each county or region under D2 or remove subheading.]
 - D1 (Moderate Drought): [State each county or region under D1 or remove subheading.]
 - D0: (Abnormally Dry): [State each county or region under D0 or remove subheading.

U.S. Drought Monitor



U.S. Drought Monitor



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

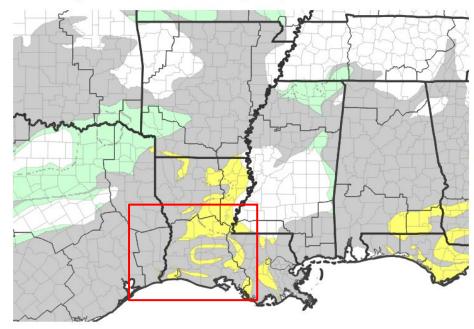
Data Valid: 11/25/25

Recent Change in Drought Intensity

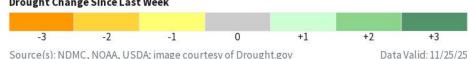
Link to the latest 1-week change map

- One Week Drought Monitor Class Change.
 - Drought Worsened: Parts of central and southern Louisiana.
 - No Change: The bulk of southeast Texas, and southwest Louisiana

U.S. Drought Monitor 1-Week Change Map







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

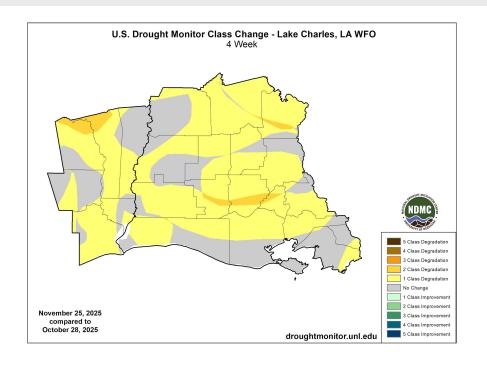


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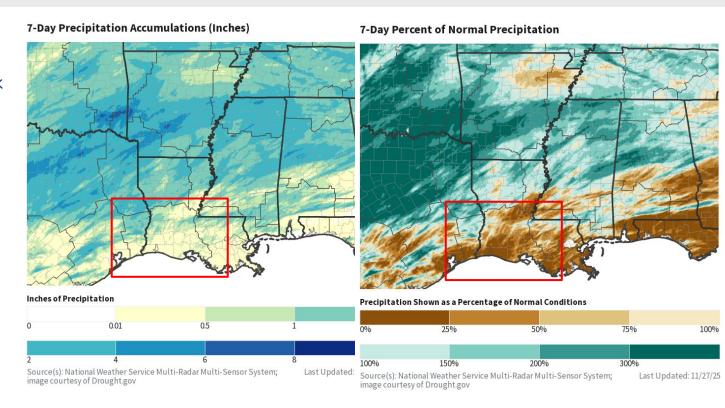
Recent Change in Drought Intensity

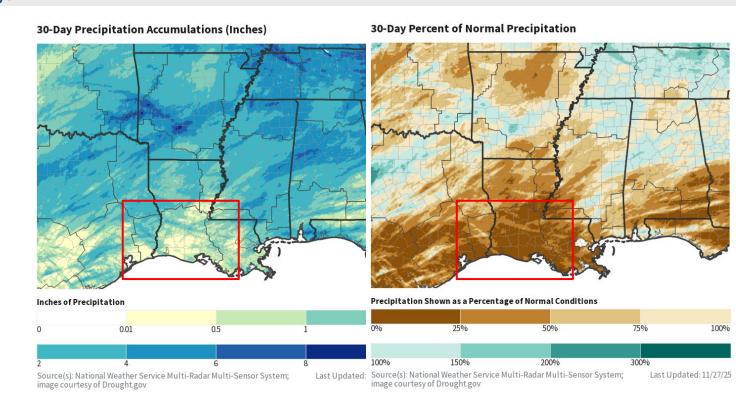
Link to the latest 4-week change map

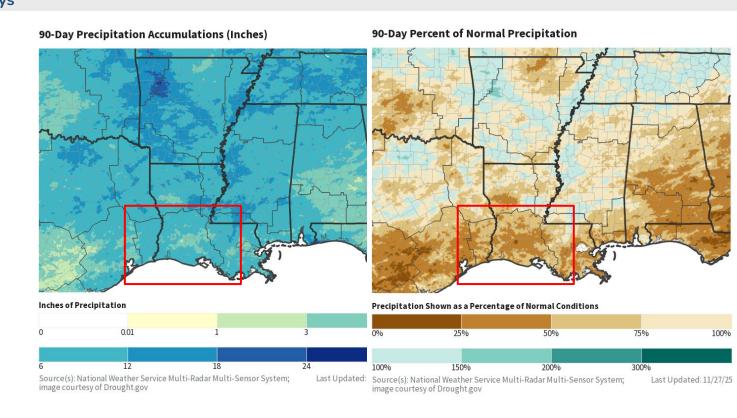
- Four Week Drought Monitor Class Change.
 - Drought Worsened: [State each county or region within WFO region where a class degradation occurred. If nowhere is under a class degradation, remove subheading.]
 - No Change: [State each county or region within WFO region where no class change occurred. If nowhere is under no change, remove subheading.]
 - Drought Improved: [State each county or region within WFO region where a class improvement occurred. If nowhere is under a class improvement, remove subheading.]

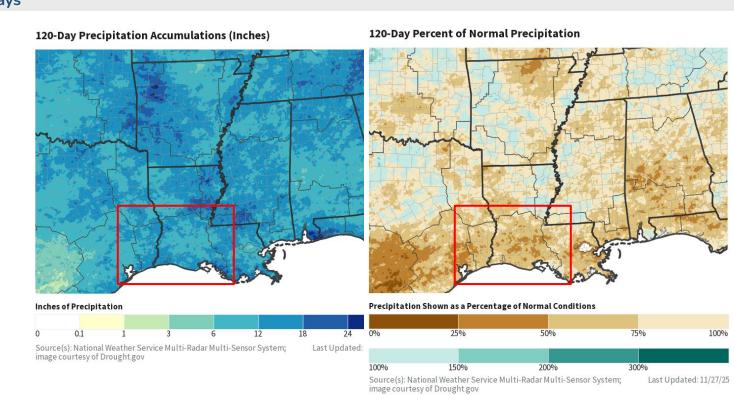


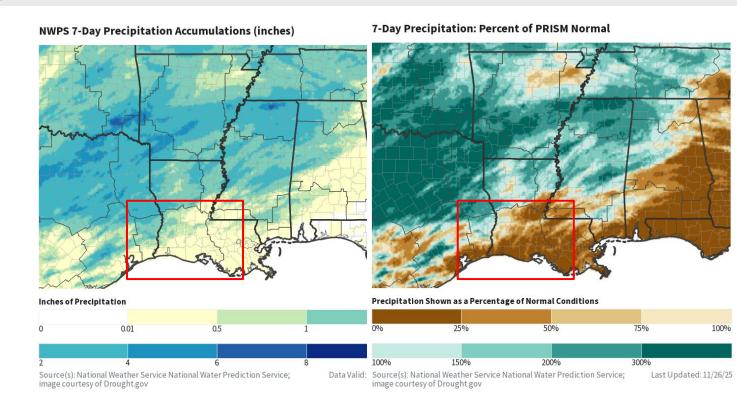
- Light rain totals occurred with a cold front early this week
- Rainfall totals remained below normal for a bulk of the region

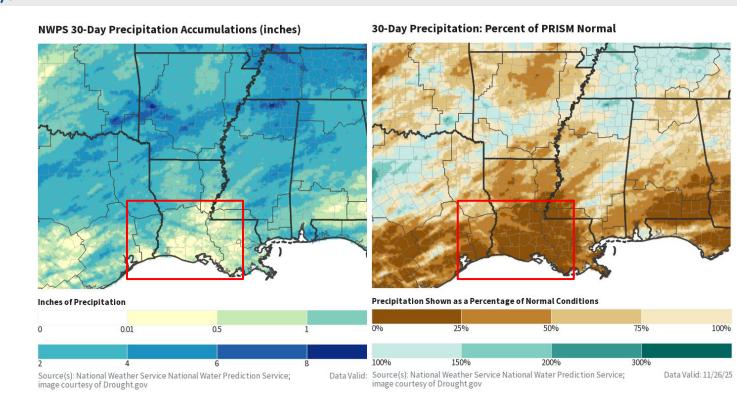


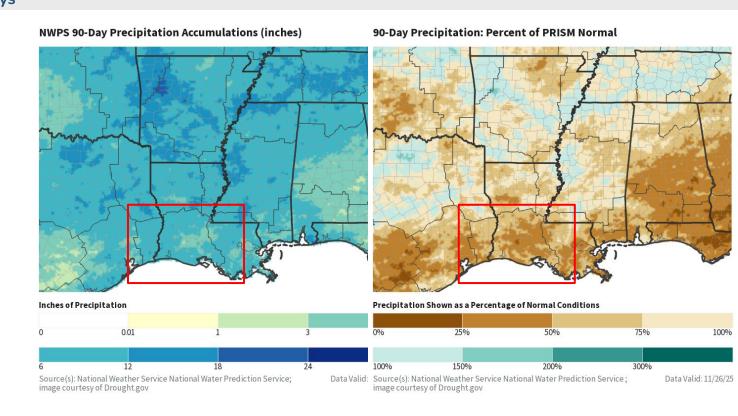




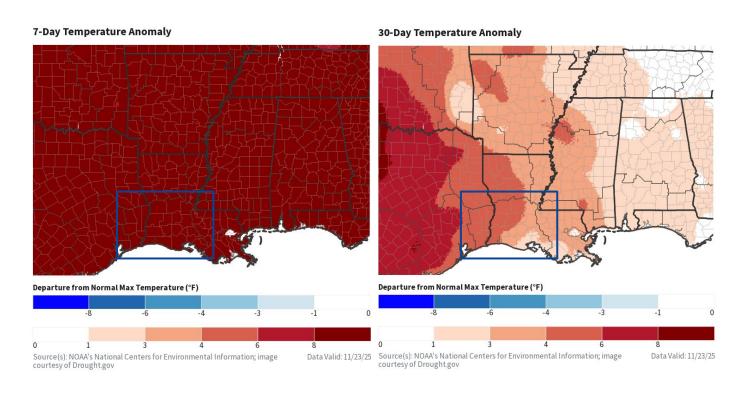








Link to Southern Regional Climate Center





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

Hydrologic Impacts

 Reduced flows on area rivers, especially the Sabine and Neches River Basins in southeast Texas and Atchafalaya and Mermentau River Basins in south central Louisiana

Agricultural Impacts

Severely Dry Crop Soil Moisture Index

Fire Hazard Impacts

Increased wildfire risk when coupled with low humidity and elevated winds.

Other Impacts

There are no known impacts at this time.

Mitigation Actions

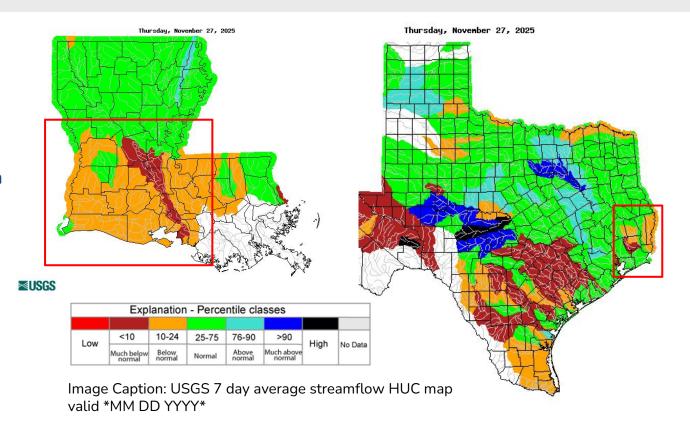
• Please refer to your municipality and/or water provider for mitigation information.



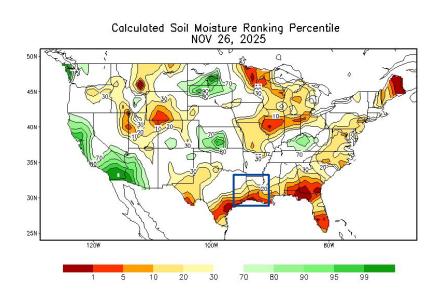


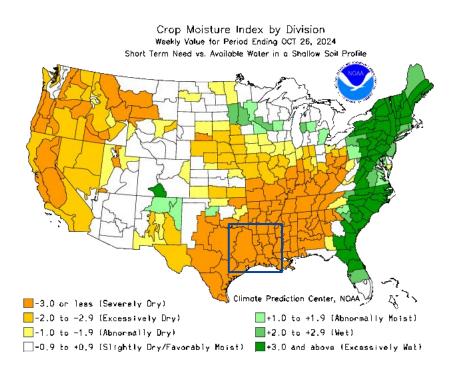
Hydrologic Conditions and Impacts

 Reduced flows on area rivers, especially the Sabine and Neches River Basins in southeast Texas and Atchafalaya and Mermentau River Basin in south central Louisiana





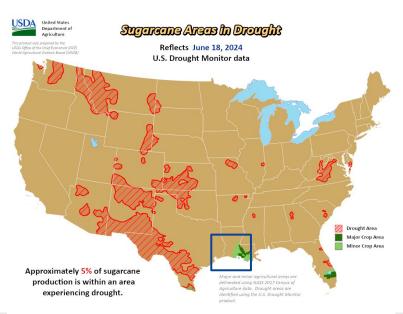


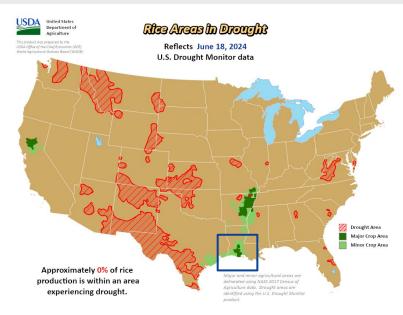




Agricultural Impacts

Summarize conditions/impacts here







Fire Hazard Impacts

Link to Wildfire Potential Outlooks from the National Interagency Coordination Center.

Significant Wildland Fire Potential Outlook

November 2025

 Summarize conditions/impacts here

> Puerto Rico Significant Wildland Fire Potential Significant Wildland Fire Potential State Boundary Predictive Services. Predictive Services, National Interagency Fire Center National Interagency Fire Center Issued November 3, 2025 Issued November 3, 2025 mal significant wildland fire potential indicates a greater than usual likelihood that significant wildland fires will occur. Next issuance December 1, 2025 Next issuance December 1, 2025 ificant wildland fires should be expected at typical times and intervals during normal significant wildland fire potential condition ignificant wildland fires should be expected at typical times and intervals during normal significant wildland fire potential condition wildland fires are still possible but less likely than usual during forecasted below normal period ificant wildland fires are still possible but less likely than usual during forecasted below normal period

Latest TX Burn Ban map available here.

Latest LA Burn Ban map available here.



Significant Wildland Fire Potential Outlook

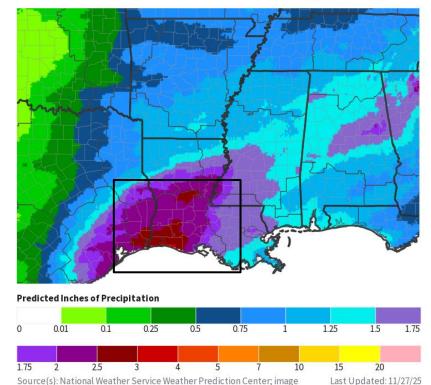
December 2025



Seven Day Precipitation Forecast

- Multiple rounds of rain are expected from this weekend through the coming week
- Widespread 1-3 inches of rain is forecast from Saturday through Monday

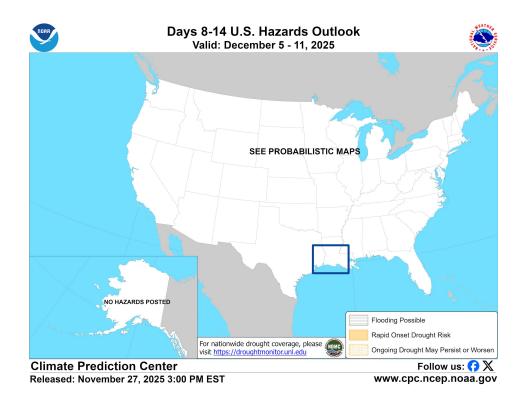
7-Day Quantitative Precipitation Forecast for November 27, 2025–December 4, 2025





Rapid Onset Drought Outlook

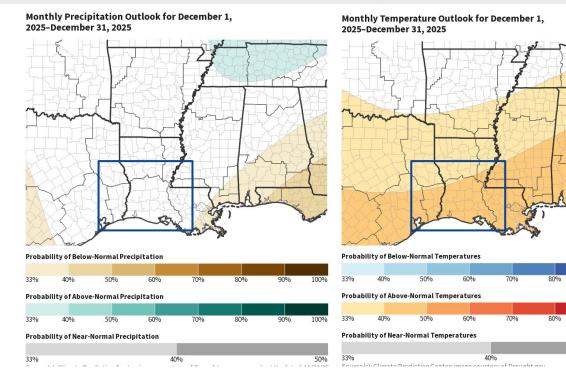
Links to the latest Climate Prediction Center 8 to 14 day Temperature Outlook and Precipitation Outlook.





Long-Range Outlooks

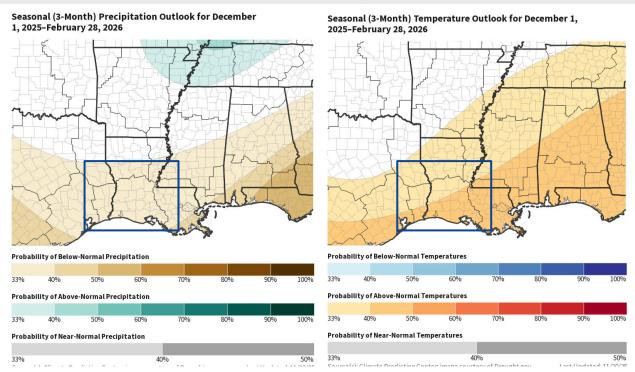
The latest monthly and seasonal outlooks can be found on the CPC homepage



Long-Range Outlooks

The latest monthly and seasonal outlooks can be found on the CPC homepage

 Over the next 3 months, there is a 30 to 40% chance of below normal precipitation and a 30 to 50 percent chance of above normal temperatures.



Drought Outlook

The latest monthly and seasonal outlooks can be found on the CPC homepage

 Summarize conditions/impacts here 1-Month Drought Outlook for November 1, 2025-November 30, 2025





<u>Climate Prediction Center Monthly Drought Outlook</u> <u>Climate Prediction Center Seasonal Drought Outlook</u>



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

Last Updated: 10/31/25

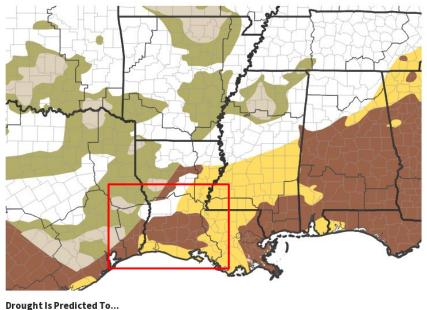


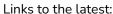
Drought Outlook

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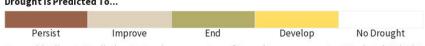
- Over the next 3 months, drought conditions are predicted to persist or develop across coastal Texas and much of south and central Louisiana
- Drought improvement is possible across portions of Deep East Texas and west central Louisiana

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





Climate Prediction Center Monthly Drought Outlook
Climate Prediction Center Seasonal Drought Outlook



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

Last Updated: 11/20/25

