Drought Information Statement for Southeast Georgia and Southeast South Carolina

Valid November, 7, 2025

Issued By: NWS Charleston, SC
Contact Information: nws.charlestonsc@noaa.gov

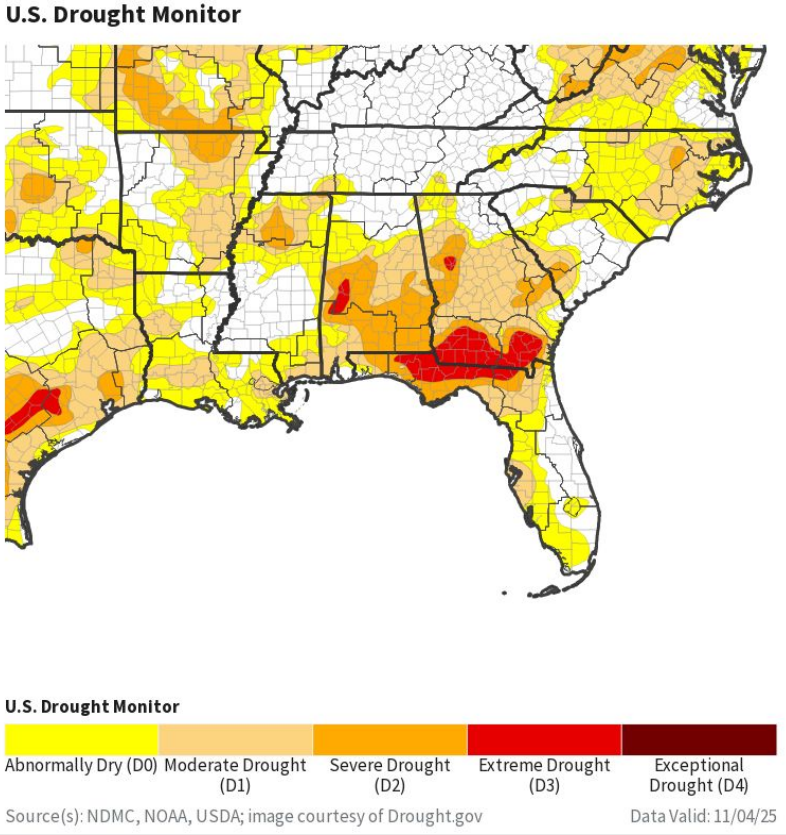
- This product will be updated by November, 14, 2025 or sooner if drought conditions change significantly.
- Please see all currently available products at https://drought.gov/drought-information-statements.
- Please visit https://www.weather.gov/chs/DroughtInformationStatement for previous statements.

- Moderate (D1) and Severe (D2) drought conditions expand across portions of southeast GA and southeast SC
- No significant rainfall is expected over the next 7 days
- Drought conditions are expected to persist or worsen in the coming months due to an increased probability of below normal rainfall

U.S. Drought Monitor

Link to the latest U.S. Drought Monitor for the Southeast

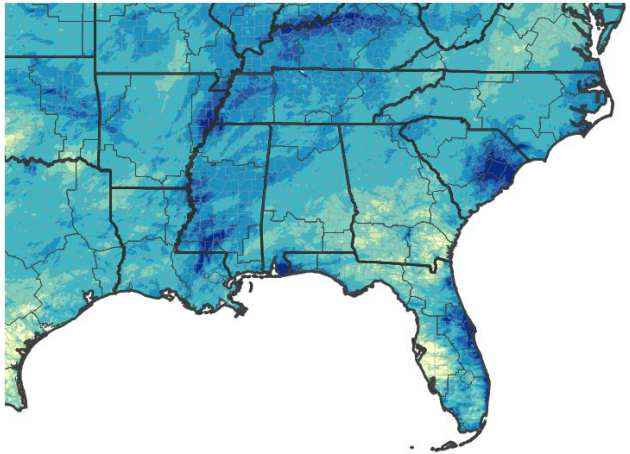
- Drought intensity and Extent
  - **D4 (Exceptional Drought)**:
    - None
  - **D3 (Extreme Drought)**:
    - None
  - **D2 (Severe Drought)**:
    - GA: Bulloch, Candler, Evans, Jenkins, Screven, Tattnall
    - SC: Allendale, Colleton, Hampton
  - **D1 (Moderate Drought)**:
    - GA: Bulloch, Candler, Effingham, Evans, Jenkins, Long, McIntosh, Screven, Tattnall
    - SC: Allendale, Colleton, Dorchester, Hampton, Jasper
  - **D0: (Abnormally Dry)**:
    - GA: Bryan, Bulloch, Candler, Effingham, Evans, Jenkins, Liberty, Long, McIntosh, Screven, Tattnall
    - SC: Allendale, Beaufort, Colleton, Dorchester, Hampton, Jasper



Precipitation

- Above normal rainfall occurred across the Charleston Tri-County region as well as Colleton County
- Below normal rainfall occurred along the lower Savannah River Valley and across nearly all of southeast GA

30-Day Precipitation Accumulations (Inches)



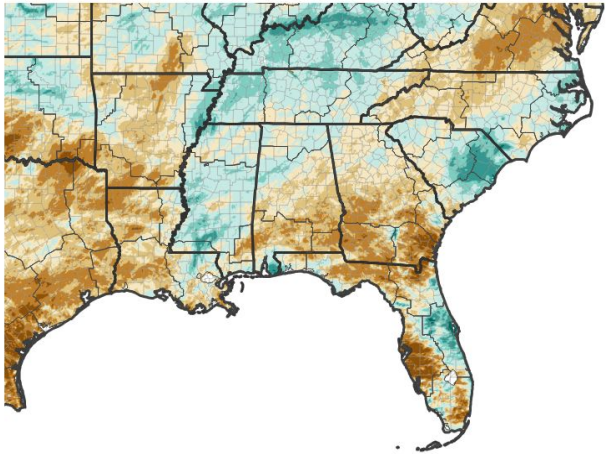
Inches of Precipitation

0 | 0.01 | 0.5 | 1 | 2 | 2 | 4 | 6 | 8

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

Last Updated: 11/06/25

30-Day Percent of Normal Precipitation



Precipitation Shown as a Percentage of Normal Conditions

0% | 25% | 50% | 75% | 100% | 100% | 150% | 200% | 300%

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

Last Updated: 11/06/25

Summary of Impacts

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

Hydrologic Impacts

- No known impacts at this time

Agricultural Impacts

- A farmer in Allendale County reported very dry conditions with extreme degree of loss to yield potential as well as complete or near crop failure. Some crops have completely shut down and harvest is going to earlier than normal for others. Another nearby farmer expressed concern about water supply to winter oats.

Fire Hazard Impacts

- No known impacts at this time

Other Impacts

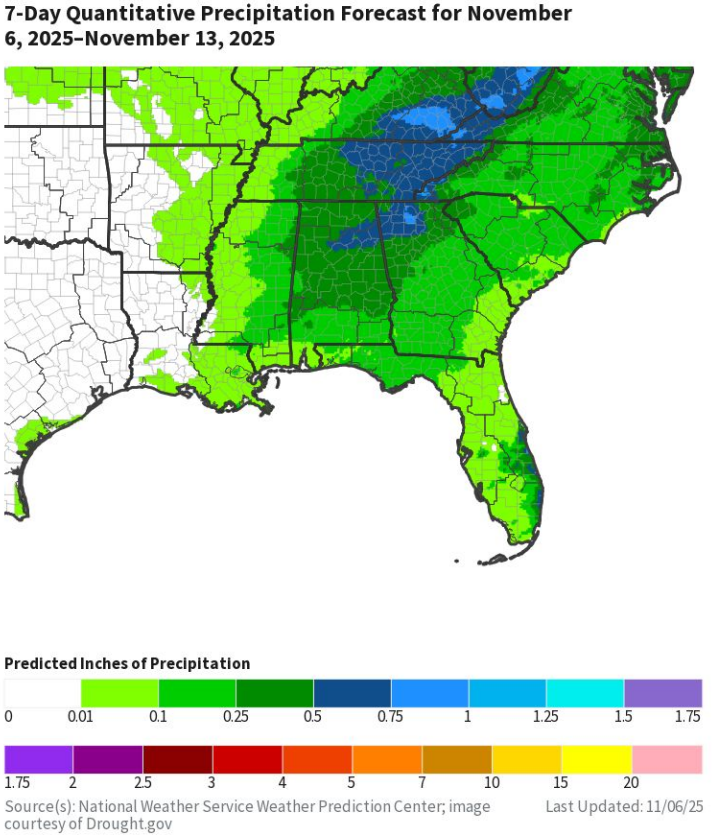
- No known impacts at this time

Mitigation Actions

- Please refer to your county or municipality regarding any ongoing mitigation efforts

Seven Day Precipitation Forecast

- Widespread significant rainfall is next expected over the next 7 days

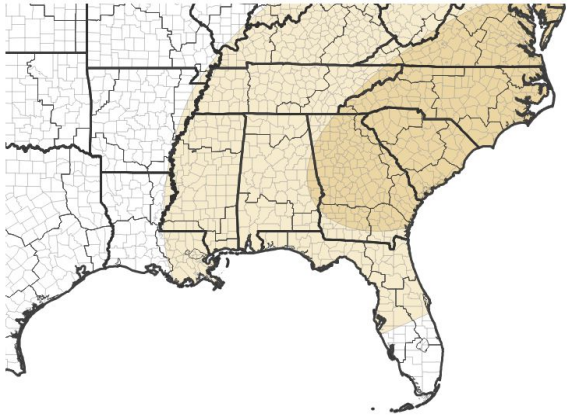


Long-Range Outlooks

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

- Below normal rainfall is expected for the month of November
- Below normal rainfall is expected for the 3-month period of November through January

Monthly Precipitation Outlook for November 1, 2025–November 30, 2025



Probability of Below-Normal Precipitation

33% 40% 50% 60% 70% 80% 90% 100%

Probability of Above-Normal Precipitation

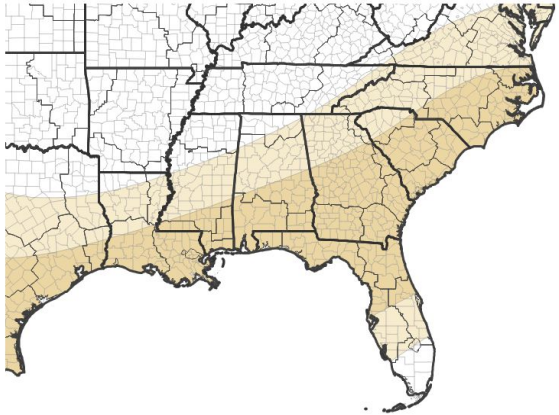
33% 40% 50% 60% 70% 80% 90% 100%

Probability of Near-Normal Precipitation

33% 40% 50%

Source(s): Climate Prediction Center; image courtesy of Drought.gov Last Updated: 10/16/25

Seasonal (3-Month) Precipitation Outlook for November 1, 2025–January 31, 2026



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Probability of Near-Normal Precipitation

33% 40% 50%

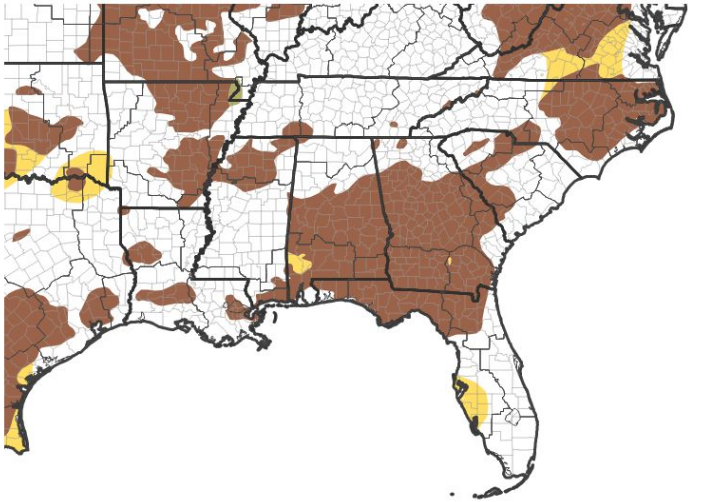
Source(s): Climate Prediction Center; image courtesy of Drought.gov Last Updated: 10/16/25

Drought Outlook

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

- Drought conditions are expected to persist for the 1-month period including November and the 3-month period including November through January

1-Month Drought Outlook for November 1, 2025–November 30, 2025



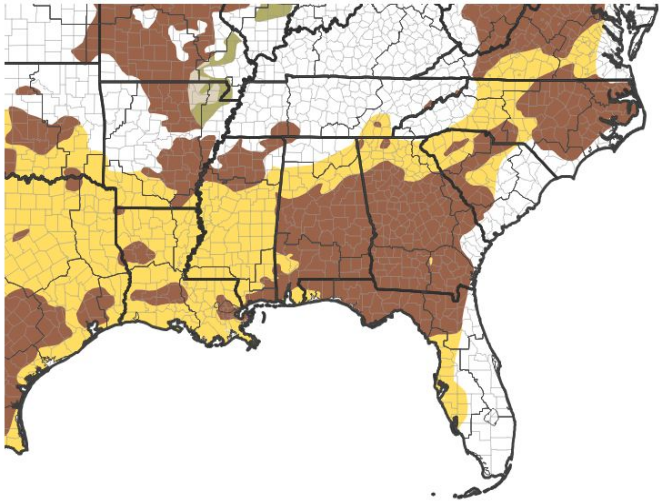
Drought Is Predicted To...

Persist | Improve | End | Develop | No Drought

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

Last Updated: 10/31/25

Seasonal (3-Month) Drought Outlook for October 31, 2025–January 31, 2026



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Last Updated: 10/31/25

Links to the latest:
Climate Prediction Center Monthly Drought Outlook
Climate Prediction Center Seasonal Drought Outlook