



Drought Information Statement for North and Central Georgia

Valid June 11, 2026

Issued By: National Weather Service Atlanta / Peachtree City, GA

Contact Information: sr-ffc.webmaster@noaa.gov

- This product will be updated June 25, 2026 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/ffc/DroughtInformationStatement> for previous statements.
- Please visit <https://www.drought.gov/drought-status-updates> for regional drought status updates.

Continued Drought Improvement Following Continued Soaking Rains

- **Improvements Continue:** Significant rainfall over the last several weeks has led to widespread drought improvement of 1 to 3 levels in all but Union County.
- **Introduced First Area with No Drought:** The greatest rainfall amounts have fallen over portions of northwest GA which has led to the first area (though small) out of drought since the December 9th, 2025 issuance.





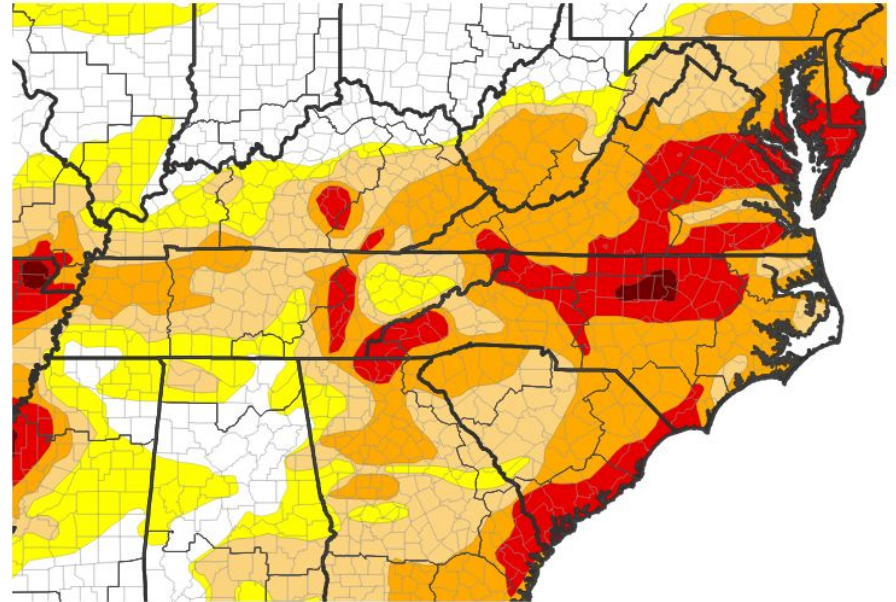
U.S. Drought Monitor

Link to the [latest U.S. Drought Monitor](#) for North and Central Georgia

Drought intensity and Extent:

- **D4 (Exceptional Drought):** None.
- **D3 (Extreme Drought):** Fannin, Gilmer, Lumpkin, Towns, Union, White
- **D2 (Severe Drought):** Banks, Barrow, Bibb, Butts, Carroll, Catoosa, Clarke, Clayton, Cobb, Coweta, Crawford, Crisp, Dawson, DeKalb, Douglas, Emanuel, Fayette, Forsyth, Fulton, Greene, Gwinnett, Hall, Haralson, Harris, Henry, Jackson, Jasper, Jones, Lamar, Meriwether, Monroe, Montgomery, Morgan, Murray, Newton, Oconee, Oglethorpe, Paulding, Pike, Putnam, Rockdale, Spalding, Talbot, Telfair, Toombs, Troup, Upson, Walton, Wheeler, Whitfield
- **D1 (Moderate Drought):** Baldwin, Bartow, Bleckley, Chattahoochee, Cherokee, Dade, Dodge, Dooly, Glascock, Gordon, Hancock, Heard, Houston, Jefferson, Johnson, Laurens, Macon, Madison, Marion, Muscogee, Peach, Pickens, Polk, Pulaski, Schley, Stewart, Sumter, Taliaferro, Taylor, Treutlen, Twiggs, Walker, Warren, Washington, Webster, Wilcox, Wilkes, Wilkinson
- **D0 (Abnormally Dry):** Chattooga, Floyd

U.S. Drought Monitor



U.S. Drought Monitor



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

Data Valid: 06/09/26





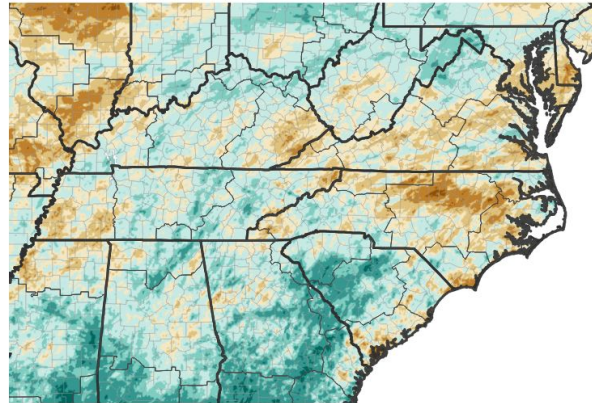
Precipitation - Past 30 Days

National Water Prediction Service link to the [30-day precipitation map](#) for North and Central Georgia

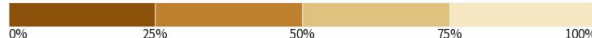
Through Thursday, May 14, 2026, at 8AM:

	Last 30 Days		Last 60 Days	
	Rainfall (inches)	%Normal	Rainfall (inches)	%Normal
Rome (KRMG)	7.93	220%	12.10	154%
Athens (KAHN)	8.51	234%	10.83	156%
Peachtree-DeKalb (KPKDK)	3.79	97%	7.22	94%
Fulton County (KFTY)	4.99	145%	8.35	119%
Atlanta (KATL)	4.75	129%	7.21	99%
Peachtree City (KFFC)	5.99	168%	10.13	146%
Macon (KMCN)	4.41	143%	8.73	143%
Columbus (KCSG)	6.21	182%	13.40	190%

30-Day Percent of Normal Precipitation

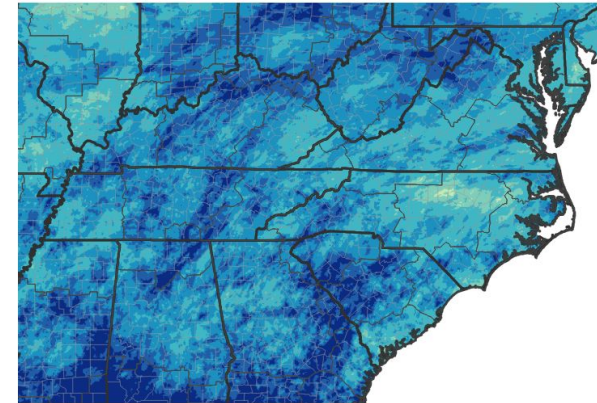


Precipitation Shown as a Percentage of Normal Conditions

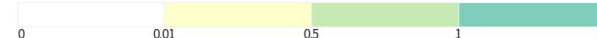


Source(s): National Weather Service Multi-Radar Multi-Sensor System; image courtesy of Drought.gov Last Updated: 06/08/26

30-Day Precipitation Accumulations (Inches)



Inches of Precipitation



Source(s): National Weather Service Multi-Radar Multi-Sensor System; image courtesy of Drought.gov Last Updated: 06/08/26

The continued active pattern brought numerous scattered rainfall events over the last 14-days. In some cases, rainfall exceeded the 30-day normal, resulting in flash flooding. Despite the fast run-off, the significant rainfall resulted in widespread drought improvements.

Rainfall over the last 30-days ranged from 4 to 9 inches (~100 to 250% of normal) across north and central Georgia. This rainfall was enough to boost the 60-day rainfall to within -6% to nearly 200% of normal. The majority of the state still has [deficits of 5-10 inches since October 1](#), around when this drought period began, which is a marketable improvement. However, continued deficits means much of the area will be more sensitive to any dry periods.

The Additional Rainfall Information [product](#) (MISATL) is available online at [weather.gov/ffc](#).



Recent Change in Drought Intensity

Link to the latest [2-week](#) and [4-week](#) change map for Georgia.

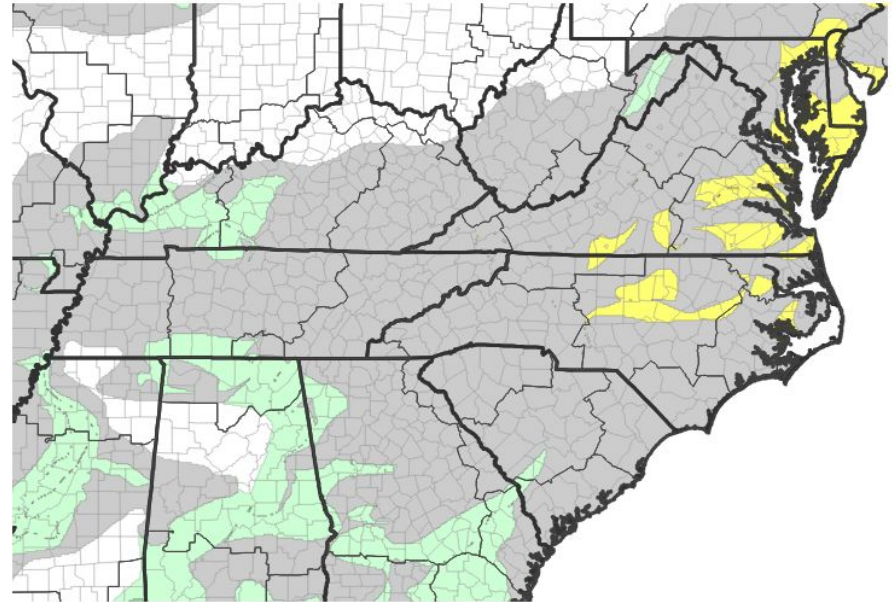
Four Week Drought Monitor Class Change

(image not shown)

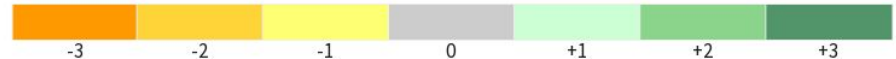
- **Drought Worsened:** None.
- **No Change:** Union
- **Drought Improved:** Baldwin, Banks, Barrow, Bartow, Bibb, Bleckley, Butts, Carroll, Catoosa, Chattahoochee, Chattooga, Cherokee, Clarke, Clayton, Cobb, Coweta, Crawford, Crisp, Dade, Dawson, DeKalb, Dodge, Dooly, Douglas, Emanuel, Fannin, Fayette, Floyd, Forsyth, Fulton, Gilmer, Glascock, Gordon, Greene, Gwinnett, Hall, Hancock, Haralson, Harris, Heard, Henry, Houston, Jackson, Jasper, Jefferson, Johnson, Jones, Lamar, Laurens, Lumpkin, Macon, Madison, Marion, Meriwether, Monroe, Montgomery, Morgan, Murray, Muscogee, Newton, Oconee, Oglethorpe, Paulding, Peach, Pickens, Pike, Polk, Pulaski, Putnam, Rockdale, Schley, Spalding, Stewart, Sumter, Talbot, Taliaferro, Taylor, Telfair, Toombs, Towns, Treutlen, Troup, Twiggs, Upson, Walker, Walton, Warren, Washington, Webster, Wheeler, White, Whitfield, Wilcox, Wilkes, Wilkinson

The 4-week change map is available [here](#).
The 1-week change map is shown right.

U.S. Drought Monitor 1-Week Change Map



Drought Change Since Last Week



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

Data Valid: 06/09/26



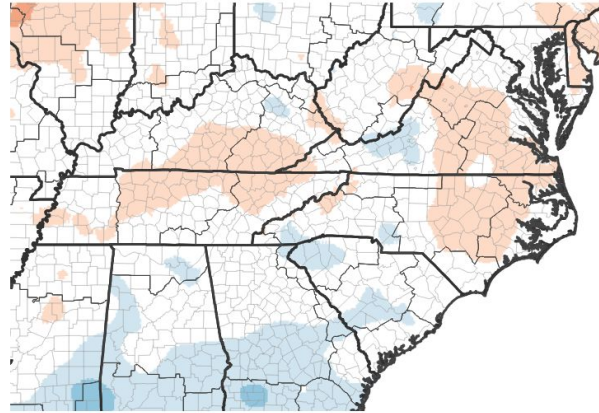


Temperatures - Past 30-, 7-Days

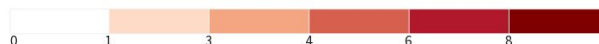
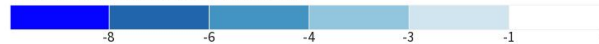
	Last 30 Days (ending Jun 07)	
	Average High (Departure)	Average Low (Departure)
Rome (KRMG)	82.2° (-1.3°)	61.0° (+0.6°)
Athens (KAHN)	84.0° (+0.3°)	61.3° (+0.2°)
Peachtree-DeKalb (KPDK)	82.1° (-0.4°)	61.6° (+0.0°)
Fulton County (KFTY)	82.3° (-0.5°)	60.9° (-0.4°)
Atlanta (KATL)	83.3° (+1.1°)	65.4° (+1.7°)
Peachtree City (KFFC)	82.3° (-0.8°)	61.0° (+1.6°)
Macon (KMCN)	85.4° (-1.3°)	61.5° (-0.4°)
Columbus (KCSG)	85.1° (-0.9°)	65.5° (+0.3°)

*Note, the table values are for the 30-day period ending on the date at the top of the table. This period matches the latency for the 30-day and 7-day max temperature anomaly images (right).

30-Day Temperature Anomaly



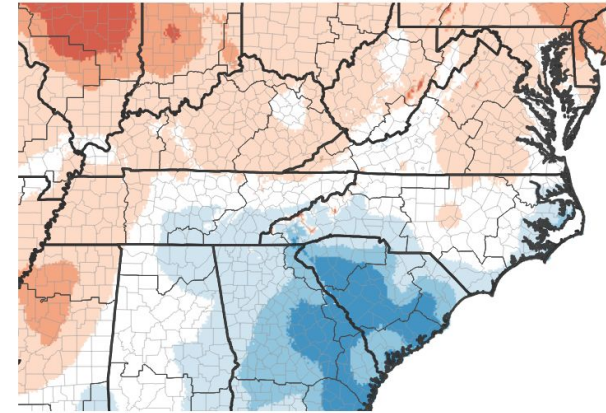
Departure from Normal Max Temperature (°F)



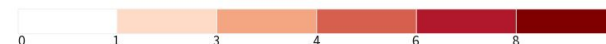
Source(s): NOAA's National Centers for Environmental Information; image courtesy of Drought.gov

Data Valid: 06/07/26

7-Day Temperature Anomaly



Departure from Normal Max Temperature (°F)



Source(s): NOAA's National Centers for Environmental Information; image courtesy of Drought.gov

Data Valid: 06/07/26

For the 30-day period ending June 7th, average high temperatures were near to slightly below normal (-2 to +/-0 degrees) over most of north and central Georgia (image center, table). The more active weather pattern, high amounts of cloud coverage, and precipitation produced temperatures -1 to -6 degrees below normal (image right) in the 7 day period ending June 7th.





Summary of Impacts

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

Hydrologic Impacts

- Streamflows have seen held onto their recover with recent rainfall during a more active weather pattern. However, warming temperatures encourage further green up, higher demand on water sources and increased evapotranspiration could see quick return of stress on water supplies and soil moisture. See slide 7 for additional details.

Agricultural Impacts

- Reports of significant agricultural impact have slowed over the last 7 to 30 days. Reports from the penultimate week of May reported dire crop and pasture conditions and the depletion of natural water sources.
- The [Crop Progress & Condition](#) charts shows improvement for all indicated crop types. Though all remain below the prior 4 year conditions for “Good to Excellent” coverage, the greatest improvements have been with the expansion of “Fair to Good”. See slide 8 for additional details on soil moistures.

Fire Hazard Impacts

- Rainfall and improved fuel moistures have permitted NWS and fire partners to return to normal thresholds for NWS fire-related products. Burn bans (summer or otherwise) remain in place in many municipalities. See slide 9 for more details.

Mitigation Actions

- Please refer to your municipality and/or water provider for mitigation information. Many areas have burn bans in place and have instituted Drought Response Level 1, including restricted outdoor watering schedules. Refer to your municipality and/or water provider for mitigation information.



CMOR report photo from Jones County, 5/04/2026.





Hydrologic Conditions and Impacts

See the USGS 120-day streamflow map [here](#).

Main Takeaways

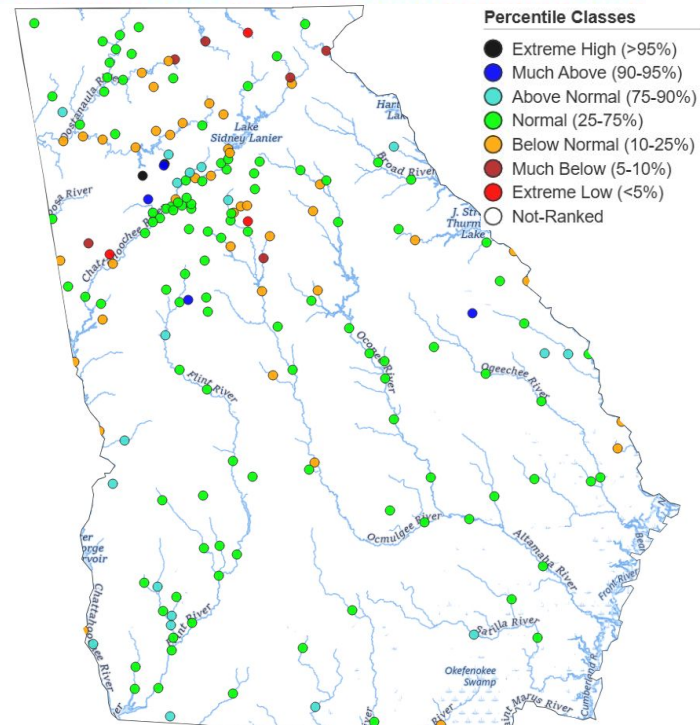
- Recent rainfall has produced rises on area creeks and rivers, and the 28-day average streamflow still generally ranges from Normal to Extremely Low in all major river basins (though a few regions are above to much-above normal due to pockets of heavier rain). Rural creeks and streams have begun to marketable improvements.
- With the recent rainfall, [Lake and Reservoir](#) levels have improved, with many reservoirs near or above seasonal normals. The available [elevation curves](#) for USACE projects in the NWS Peachtree City area show:

	USACE Lakes	
	Current Action Zone	Forecast Action Zone
Carters	Zone 1	Zone 1
Lanier	Zone 2	Zone 3
Allatoona	Top of Conservation	Zone 1
West Point	Top of Conservation	Zone 1

*Action zones used in some charts are defined [here](#).

USGS Streamflow Anomaly - 28-Day Average

For June 10, 2026

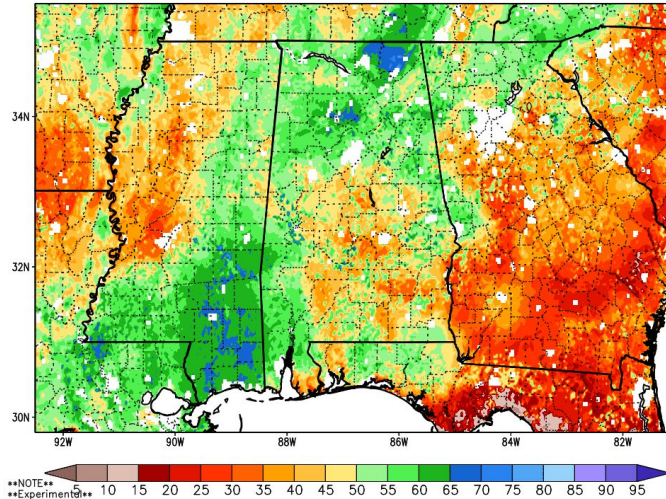


Disclaimer: Following the decommissioning of USGS WaterWatch, historical maps are no longer available. The above image was generated using USGS streamflow data, and the streamflow anomaly data presented here are provisional.



- The relative soil moisture (image right) graphic shows the level of saturation in the top 6 feet of the soil relative to the total capacity of the soil.
- Even with the recent rainfall, the deep soil profile across the majority of Georgia is still only at 25 to 40% of its total capacity,
- Improvements across Georgia over the last two weeks is patchy due to the nature of the recent rainfall (far right image). With portions of the I-85 corridor seeing the greatest improvements.

Column-Integrated Relative Soil Moisture (available water; %) valid 12z 11 Jun 2026
Precipitation in previous hour (1,2,5,10,15,20,25 mm contours)



2-Week Difference in Column Relative Soil Moisture (%) valid 12z 11 Jun 2026

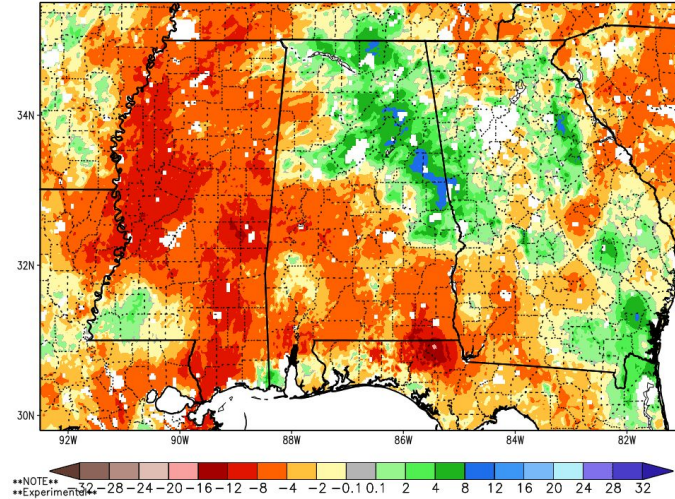


Image Captions:

Left: 0-200cm Relative Soil Moisture from [NASA SPoRT](#). Valid dates listed at top of image.

Right: 0-200 cm Relative Soil Moisture 2-week Change from [NASA SPoRT](#). Valid dates listed at top of image.

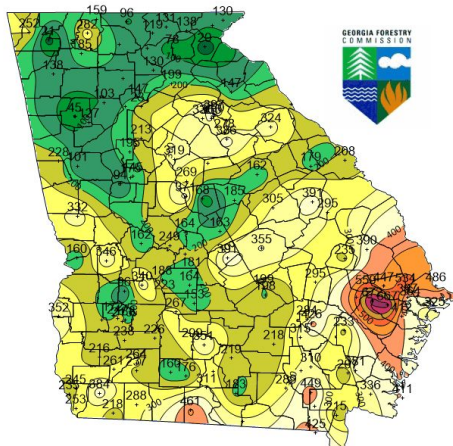


Fire Hazard Impacts

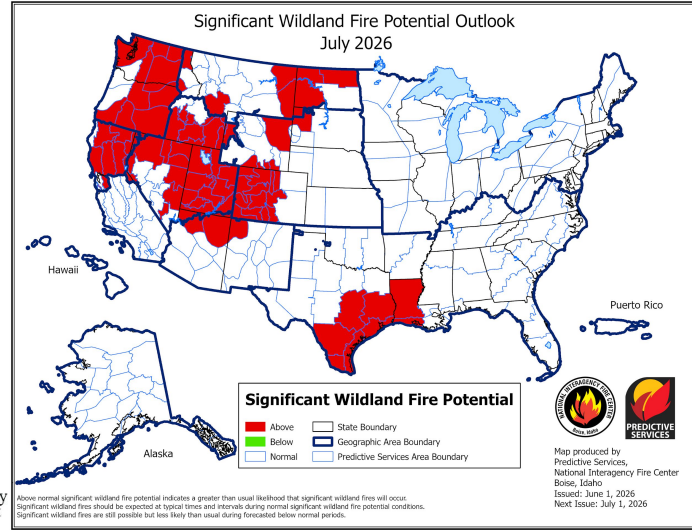
Link to [Wildfire Potential Outlooks from the National Interagency Coordination Center](#).

- [Keetch Byram Drought Index values](#) (KBDI) over north and central Georgia are generally <50-300 in most locations, given the recent rainfall. KBDI provides an estimate of dryness of soils and surface fuels)
- At this time, near normal wildland fire potential is expected for southeast portions of Georgia for July, as indicated in the Significant Wildland Fire Potential Outlook (far right). However, any summer dry-spells may see quick development of wildland fire potential.

Map of KBDI at June 10, 2026 1300 EST



Georgia Automated Environmental Monitoring Network provided 75% of the stations in the map. [Keetch Byram Drought Index](#) for June 10, 2026.



[Significant Wildland Fire Potential Monthly Outlook](#) for July 2026.

- The [Wildfire Potential Outlook](#) (table) indicates **Moderate** (level 3 of 4) for portions of east central Georgia Friday and Saturday.

Wildfire Potential Outlook						
FRI	SAT	SUN	MON	TUE	WED	
M	M	L	L	M	L/N	<ul style="list-style-type: none"> Little/No Risk Low Moderate High



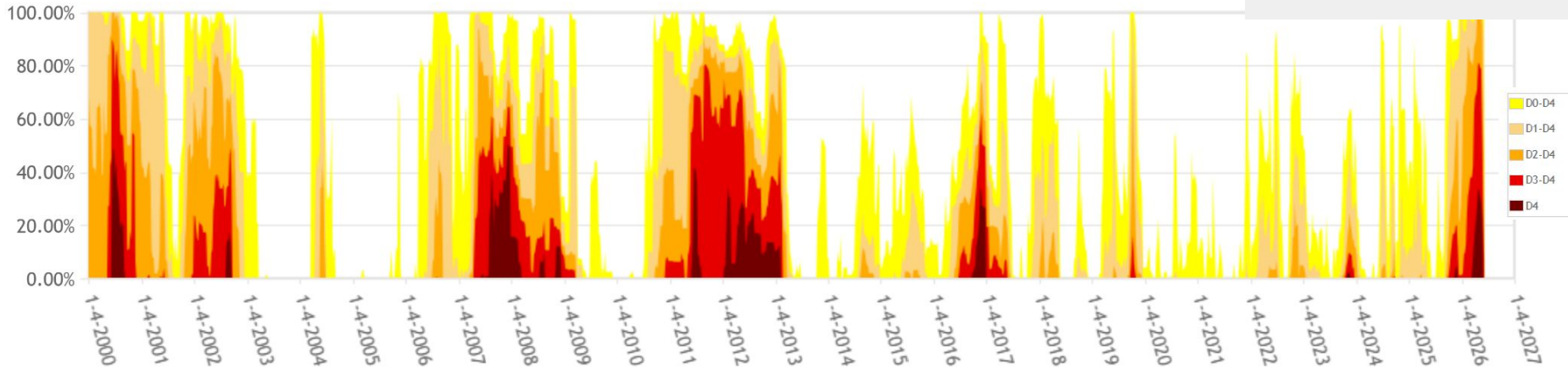


Drought: Historical Context

Link to [Drought Monitor Time Series](#)

The time series is courtesy of the [US Drought Monitor](#). This graph shows the depiction of the D0, D1, D2, D3, and D4 drought across the state of Georgia since January 2000.

Georgia Percent Area in U.S. Drought Monitor Categories



For the Drought Event beginning in September 2025, for the entire state of Georgia:

First D2 (Severe) Drought in Georgia:

Sep 23, 2025

Maximum drought category so far:

D4 (Exceptional)
April 28, 2026 (33.3%)

Current D2-D4 coverage in Georgia:

44.7% of GA
TODAY

Largest D2-D4 coverage in Georgia*:

100.0% of GA
April 28, 2026

**for this drought period*

National Weather Service
Atlanta / Peachtree City, GA



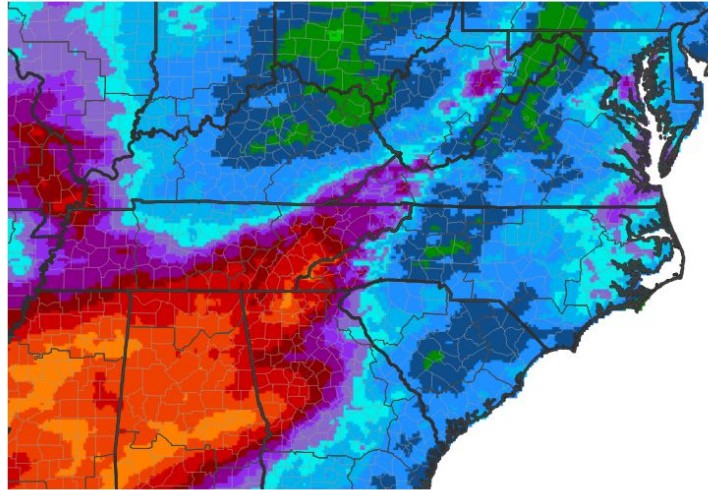


Precipitation Outlook

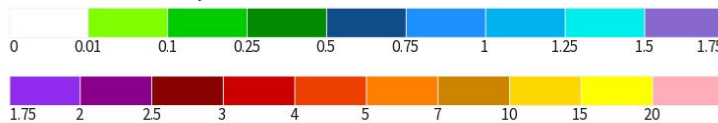
The 7-day outlook (through June 18th, pictured right):

- Rainfall amounts of 2 to 5 inches are forecast for the next 7-days.
- The greatest amounts are expected over area which have already seen the greatest improvement,
- The [8-14 day outlook](#) (June 18-24, image far) shows above normal precipitation chances.

7-Day Quantitative Precipitation Forecast for June 11, 2026–June 18, 2026



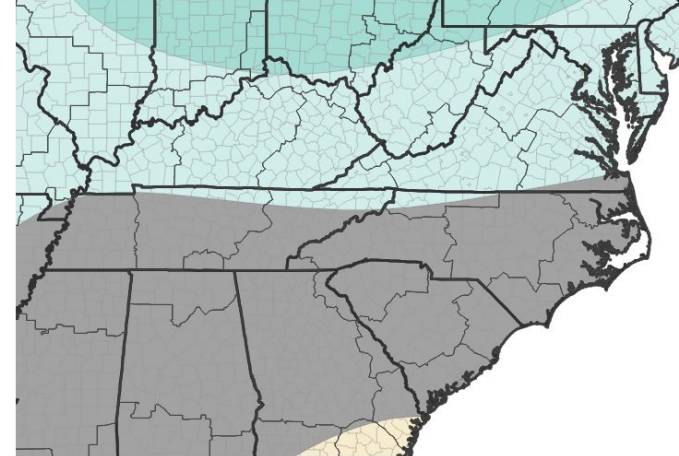
Predicted Inches of Precipitation



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

Last Updated: 06/11/26

8–14 Day Precipitation Outlook for June 18, 2026–June 24, 2026



Probability of Below-Normal Precipitation



Probability of Above-Normal Precipitation



■ Near-Normal Conditions

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

Last Updated: 06/10/26





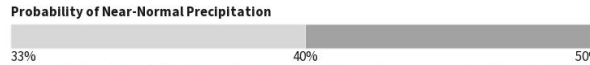
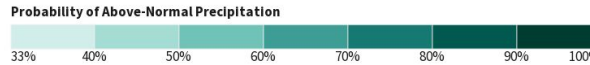
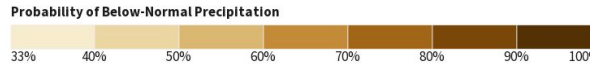
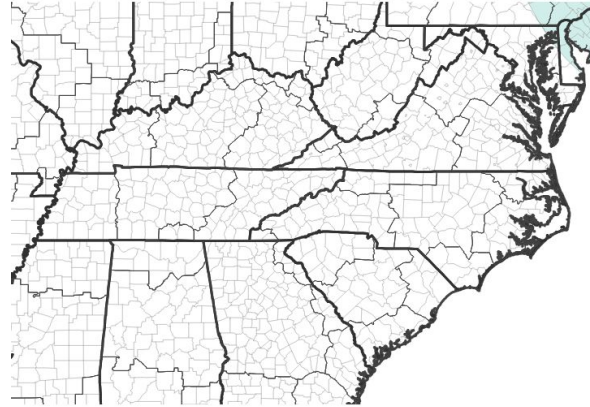
Long-Range Outlooks

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

For June through August:

- Near normal chances of precipitation are expected across portions of central Georgia (image right).
- Above normal temperatures are expected over Georgia (far right).

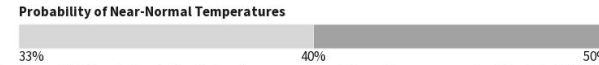
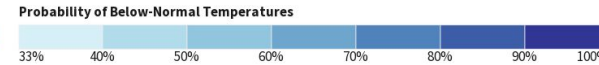
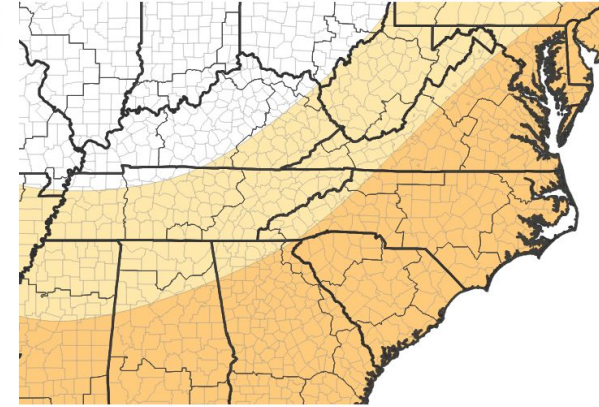
Seasonal (3-Month) Precipitation Outlook for June 1, 2026–August 31, 2026



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

Last Updated: 05/21/26

Seasonal (3-Month) Temperature Outlook for June 1, 2026–August 31, 2026



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

Last Updated: 05/21/26

	June		July		August	
Average	Temp	Rain	Temp	Rain	Temp	Rain
Rome	76.9°	3.80"	80.2°	3.74"	79.5°	3.77"
Athens Area	77.7°	4.88"	81.0°	4.20"	79.8°	4.55"
Atlanta Area	77.9°	4.54"	80.9°	4.75"	80.2°	4.30"
Peachtree City	77.5°	4.45"	80.8°	4.84"	79.8°	3.96"
Macon Area	79.5°	4.44"	82.5°	4.79"	81.4°	4.38"
Columbus Area	80.4°	4.03"	83.2°	4.35"	82.4°	4.68"



National Oceanic and Atmospheric Administration

U.S. Department of Commerce

National Weather Service
Atlanta / Peachtree City, GA

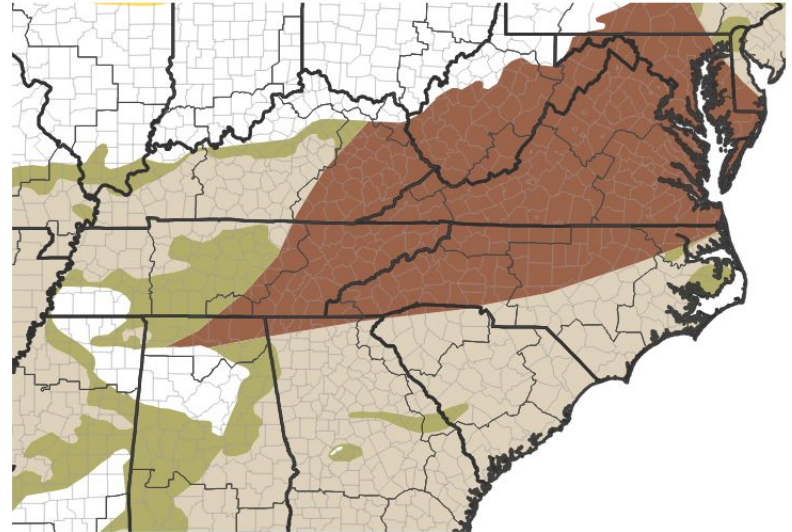


Drought Outlook

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

- Drought is expected to persist but improve across all but far north Georgia through the coming months.
- Drought removal is expected or has begun in portions of central and western Georgia into mid-summer.
- Drought Information Statements will be updated every two weeks while D2 Severe Drought (or worse) continues in north and central Georgia.

Seasonal (3-Month) Drought Outlook for May 31, 2026–August 31, 2026



Drought Is Predicted To...



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

Last Updated: 05/31/26

Links to the latest:

- [Climate Prediction Center Monthly Drought Outlook](#)
- [Climate Prediction Center Seasonal Drought Outlook](#)

