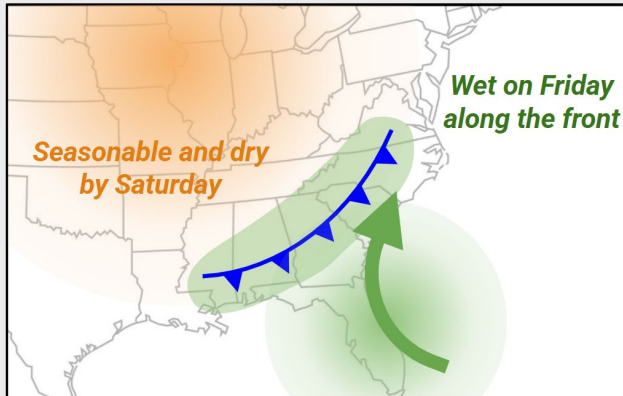


Short-Range Outlook for North Carolina

Week 1:

May 29 to June 4, 2025



Steady Seasonable Temps



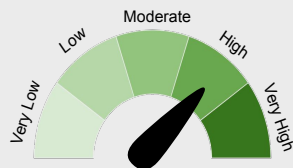
High temperatures will hover near 80°F on Thursday and Friday before a cold front moves through on Friday afternoon. Behind the front, temperatures will remain in the upper 70s or low 80s this weekend before a slow warm-up into the mid-80s next week.

Rainy on Friday



Our best chance for widespread rain will come from Friday's frontal passage. Showers and storms should bring half an inch of rain or more statewide, with local totals of up to 2 inches. Expect sunny skies on Saturday lasting through the middle of next week.

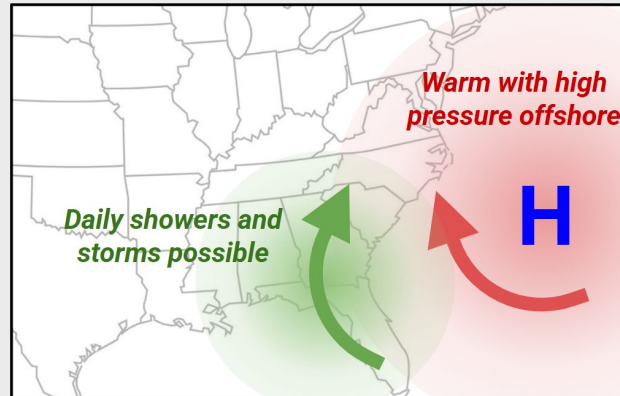
Forecast Confidence



There's some question of the extent of any showers and storms lingering into Saturday, but it's otherwise a quite confident forecast.

Week 2:

June 5 to 11, 2025



A Summer-Like Pattern



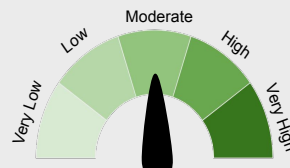
The Bermuda high should slide closer to our coast this week, bringing a typical warm and muggy first full week of June. Expect high temperatures mostly in the mid to upper 80s, with at least one forecast model showing us in the low 90s by next weekend.

Localized Storms Likely



Southerly winds around the broad offshore high pressure system should bring in plenty of moisture throughout the week to fuel daily pop-up showers and thunderstorms. We could also catch any rain from the trailing edge of fronts moving eastward.

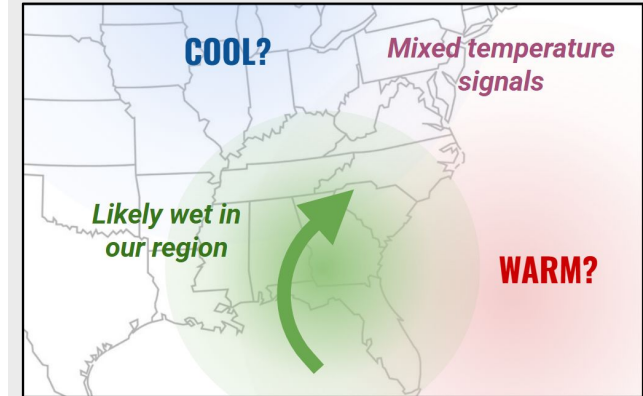
Forecast Confidence



The Bermuda high setup gives more confidence locally, but there is broader uncertainty about the large-scale patterns this week.

Weeks 3-4:

June 12 to 25, 2025



A Temperature Toss-Up



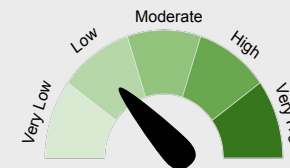
As of late May, model forecasts are split about the temperature pattern across the Southeast for mid to late June. Some models show slightly above normal temperatures while others are slightly cooler. That makes either, or near-normal conditions, all possible.

Wet By Mid-Month



Models do agree on a bullseye of wetter-than-normal conditions across the Southeast region through at least Week 3. This pattern is associated with ample moisture available in the Gulf. We also can't rule out early-season tropical storms forming by late June.

Forecast Confidence



While temperature guidance is mixed and fairly weak, there is stronger support for the region-wide wet pattern beginning in mid June.