

Heat Wave Continues Through Midweek

For the western Carolinas and northeast Georgia

Maximum Heat Index Forecast (°F)							
	7/28	7/29	7/30	7/31		TIMING	
	Mon	Tue	Wed	Thu	Maximum		
Anderson	107	108	105	104	108		
Asheville	97	97	94	92	97		•
Bryson City	102	102	98	96	102	HAZARDS &	
Burnsville	90	90	88	85	90	IMPACTS	
Charlotte	108	107	106	104	108		
Elberton	107	108	104	105	108		•
Forest City	102	103	101	102	103		
Greenville	106	107	103	104	107		
Greenwood	107	108	105	106	108	NWS ALERTS	•
Hendersonville	96	97	93	92	97	NWO / LETTIO	_
Hickory	102	102	101	100	102		
Lenoir	103	104	101	101	104		
Rock Hill	107	106	105	105	107	FORECAST	•
Salisbury	106	105	104	103	106	CHALLENGES	
Spartanburg	106	106	102	103	106		
Statesville	105	104	103	102	105		
Toccoa	104	106	101	102	106	POST-EVENT	•
Union	105	104	100	102	105	OUTLOOK	
Created: 3 pm EDT Sun 7/27/202	3 pm EDT Sun 7/27/2025 Values are maximums over the period beginning at the time shown.						

	TIMING	 Hot temperatures and high heat indices are expected each afternoon through Thursday, with the hottest conditions expected Monday and Tuesday for most locations. 				
	HAZARDS & IMPACTS	 Daily high temperatures in the upper 90s to low 100s with heat incovalues of 104 to 110 degrees are likely east of the mountains. The combination of heat and humidity will especially impact peop without access to air conditioning and water. Impacts are likely to be higher among those who work outside. 				
	NWS ALERTS	 A Heat Advisory is in effect for areas east of the NC mountains today and Monday. Additional Heat Advisories will likely be needed through at least midweek. An Extreme Heat Warning may be needed for isolated locations east of the North Carolina mountains. 				
	FORECAST CHALLENGES	 The degree to which the dew point can mix out each afternoon will impact heat index values. If dew points end up being slightly lower, the heat index will also be lower. Regardless, confidence is high that man locations will reach Heat Advisory criteria. 				
	POST-EVENT OUTLOOK	 Relief from the heat is expected towards the end of the week, with afternoon temperatures significantly cooler beginning on Friday. 				
wn.	NEXT BRIEFING	■ 5 PM Monday, July 28				

