

**TABLE 301.1
NORTH CAROLINA CLIMATE ZONES, MOISTURE REGIMES, AND WARM-HUMID DESIGNATIONS
BY COUNTY**

Key: A – Moist, B – Dry, C – Marine. Absence of moisture designation indicates moisture regime is irrelevant. Asterisk (*) indicates a warm-humid location.

NORTH CAROLINA		
4A Alamance	3A Edgecombe	4A Orange
4A Alexander	4A Forsyth	3A Pamlico
5A Alleghany	4A Franklin	3A Pasquotank
3A Anson	3A Gaston	3A Perdue*
5A Ashe	4A Gates	3A Person
5A Avery	4A Graham	4A Person
3A Beaufort	4A Granville	3A Polk
4A Bertie	3A Greene	3A Randolph
3A Bladen	4A Guilford	3A Richmond
3A Brunswick*	4A Halifax	3A Rowan
4A Buncombe	4A Harnett	4A Rockingham
4A Burke	4A Haywood	3A Rowan
3A Cabarrus	4A Henderson	4A Surferford
4A Caldwell	4A Hertford	3A Sampson
3A Camden	3A Hoke	3A Scotland
3A Caswell*	3A Hyde	3A Stokes
4A Caswell	4A Iredell	4A Surry
4A Catawba	4A Jackson	4A Swain
4A Chatham	3A Johnston	4A Transylvania
4A Cherokee	3A Jones	3A Tyrrell
3A Chowan	4A Lee	3A Union
4A Clay	3A Lenoir	4A Vance
4A Cleveland	4A Lincoln	4A Wake
3A Columbus*	4A Macon	4A Warren
3A Craven	3A Madison	3A Washington
3A Cumberland	3A Martin	3A Wayne
3A Currituck	4A McDowell	4A Wilkes
3A Dare	3A Mecklenburg	3A Wilson
3A Davidson	5A Mitchell	4A Yadkin
4A Davie	3A Montgomery	3A Yancey
3A Duplin	3A Moore	
4A Durham	4A Nash	
	3A New Hanover*	
	4A Northampton	
	3A Onslow*	

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Figure 301.1 North Carolina Climate Zones