

BUILDING AMERICA BEST PRACTICES SERIES

**VOLUME 7.2**

# **Guide to Determining Climate Regions by County**

Pacific Northwest National Laboratory

November 2013



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BUILDING AMERICA BEST PRACTICES SERIES

VOLUME 7.2

# High-Performance Home Technologies: Guide to Determining Climate Regions by County

PREPARED BY

**Pacific Northwest National Laboratory**

Michael C. Baechler

Theresa L. Gilbride, Pam C. Cole, Marye G. Hefty, and Kathi Ruiz

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## Preface

This guide to climate zones is an update to Volume 7.1 in the Best Practices series of guides for home builders produced by the U.S. Department of Energy's Building America Program. This guide describes the climate zone designations used by Building America and compares them with the climate zone designations used in the International Energy Conservation Code (IECC).

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# Guide to Determining Climate Regions by County

This report describes the climate zone designations used by the U.S. Department of Energy Building America Program. The report is intended as an aid in helping builders to identify the appropriate climate designation for the counties in which they are building. The guide can be used in conjunction with guidance in the Building America Solution Center and the Best Practices builders' guides produced by the DOE Building America Program to help builders determine which climate-specific guidance they should use.

The eight U.S. Building America climate regions described here are based on the climate designations used by the International Energy Conservation Code (IECC) and the American Society of Heating, Refrigerating and Air-Conditioning Engineers (ASHRAE). The IECC climate zone map was developed by DOE researchers at Pacific Northwest National Laboratory with input from Building America team members, in particular Joseph Lstiburek of Building Science Corporation.<sup>a,b</sup> The IECC map was developed to provide a simplified, consistent approach to defining climate for implementation of various codes; it was based on widely accepted classifications of world climates that have been applied in a variety of different disciplines. The PNNL-developed map was adopted by the IECC and was first included in the IECC in the 2004 Supplement to the IECC. It first appeared in ASHRAE 90.1 in the 2004 edition. The IECC map divided the United States into eight temperature-oriented climate zones. These zones are further divided into three moisture regimes designated A, B, and C. Thus the IECC map allows for up to 24 potential climate designations.

In 2003, with direction from the Building America teams, researchers at DOE's National Renewable Energy Laboratory simplified the IECC map for purposes of the Building America Program, into eight climate zones. For reporting purposes, these are further combined into five climate categories: Hot-humid, hot-dry/mixed dry, mixed-humid, marine, cold/very cold, and subarctic.<sup>c</sup>

The Building America and IECC climate maps are shown in Figures 1 and 2. The climate regions are described below. Climate zone boundaries follow county boundary lines. A listing of counties comprising each climate zone is provided below, beginning on page 5.

The climate region definitions are based on heating degree days, average temperatures, and precipitation as follows:

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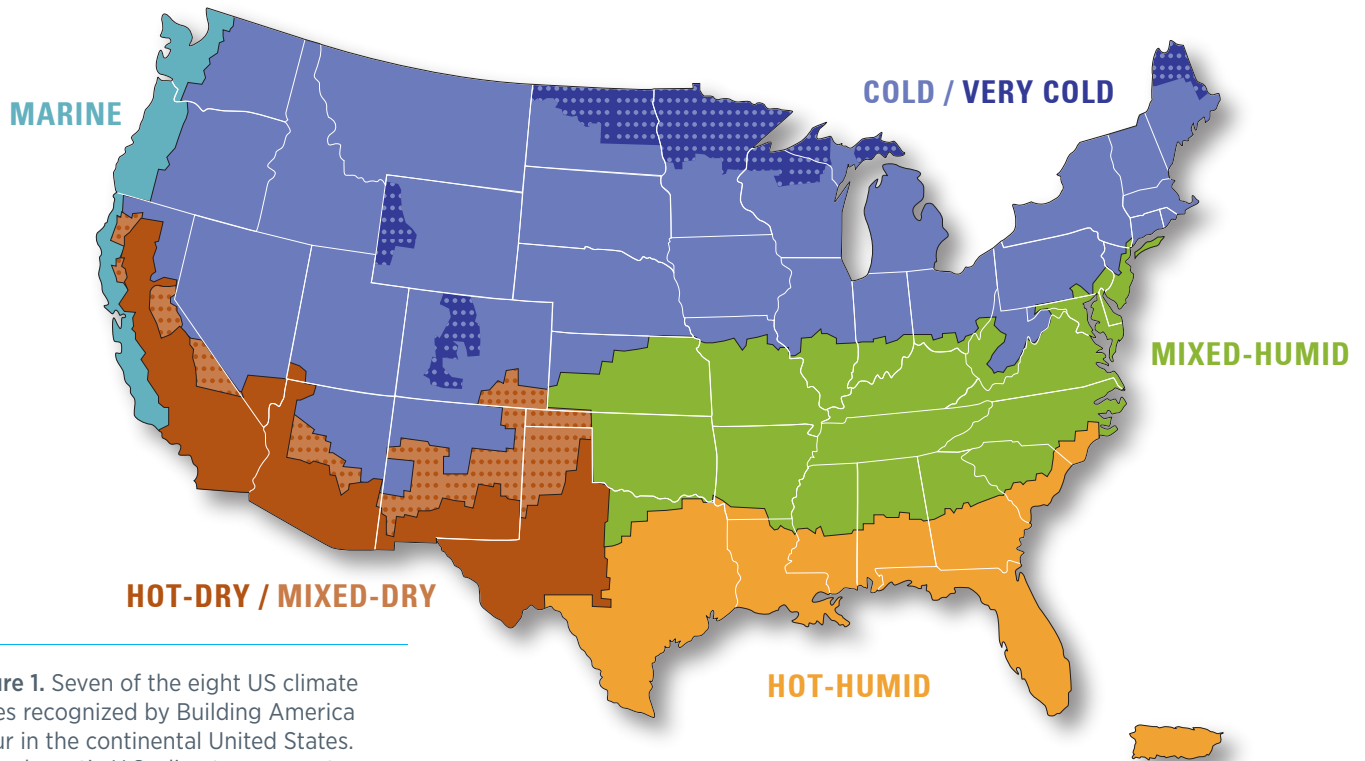
The table at the end of this document contains the complete listing of U.S. counties in alphabetical order by state, then county, then Building America climate region, and IECC climate region.

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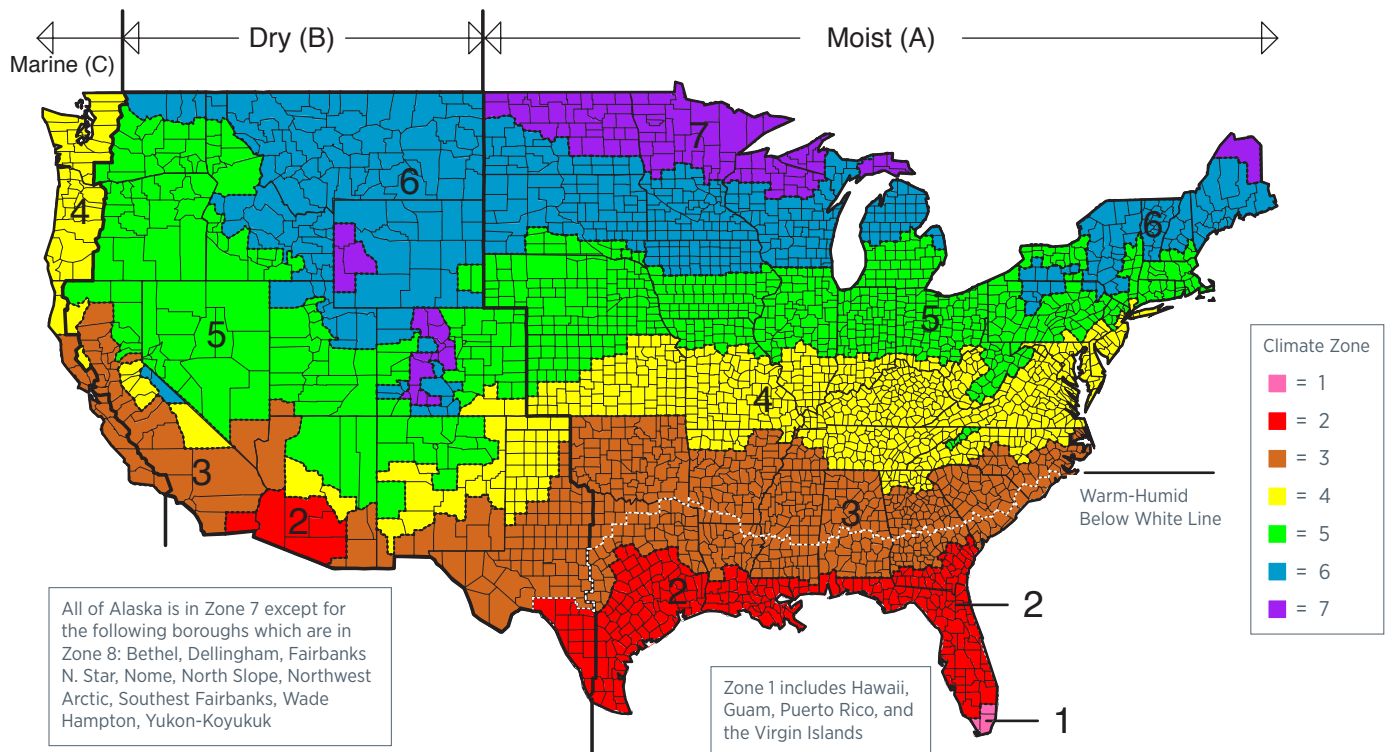
<sup>a</sup> Briggs RS, ZT Taylor, and RG Lucas. 2003. "Climate Classification for Building Energy Codes and Standards." Presented by Z. Todd Taylor and Robert G. Lucas at the ASHRAE Winter Meeting, Chicago, IL, on January 28, 2003. PNNL-SA-37941, prepared by Pacific Northwest National Laboratory (PNNL), Richland, WA.

<sup>b</sup> Personal communication with Z. Todd Taylor and Mark Halverson, PNNL, 8-18-2010, and Robert Hendron, National Renewable Energy Laboratory (NREL), 8-18-2010.

<sup>c</sup> Personal communication, Robert Hendron, NREL, 8-18-2010.



**Figure 1.** Seven of the eight US climate zones recognized by Building America occur in the continental United States. The sub-arctic U.S. climate zone, not shown on the map, appears only in Alaska.



**Figure 2.** International Energy Conservation Code (IECC) climate regions

## Hot-Humid

A hot-humid climate is defined as a region that receives more than 20 inches (50 cm) of annual precipitation and where one or both of the following occur:

- A 67°F (19.5°C) or higher wet bulb temperature for 3,000 or more hours during the warmest six consecutive months of the year; or
- A 73°F (23°C) or higher wet bulb temperature for 1,500 or more hours during the warmest six consecutive months of the year.

The Building America hot-humid climate zone includes the portions of IECC zones 1, 2, and 3 that are in the moist category (A) below the “warm-humid” line shown on the IECC map.

## Mixed-Humid

A mixed-humid climate is defined as a region that receives more than 20 inches (50 cm) of annual precipitation, has approximately 5,400 heating degree days (65°F basis) or fewer, and where the average monthly outdoor temperature drops below 45°F (7°C) during the winter months.

The Building America mixed-humid climate zone includes the portions of IECC zones 4 and 3 in category A above the “warm-humid” line.

## Hot-Dry

A hot-dry climate is defined as a region that receives less than 20 inches (50 cm) of annual precipitation and where the monthly average outdoor temperature remains above 45°F (7°C) throughout the year.

The Building America hot-dry climate zone corresponds to the portions of IECC zones 2 and 3 in the dry category.

## Mixed-Dry

A mixed-dry climate is defined as a region that receives less than 20 inches (50 cm) of annual precipitation, has approximately 5,400 heating degree days (65°F basis) or less, and where the average monthly outdoor temperature drops below 45°F (7°C) during the winter months.

The Building America mixed-dry climate zone corresponds to IECC climate zone 4 B (dry).

## Heating Degree Days

The degree-day measurement is the difference in temperature between the mean (average) outdoor temperature over a 24-hour period and a given base temperature for a building space, typically 65°F (25°C in Canada). For example, if the mean temperature at a given location for January 3 is 35°F, then the heating degree days measurement for that day is 30 (65 - 35 = 30).

## Building America and IECC Climate Zones

The table below shows the relationship between the Building America and IECC climate zones.

Building America	IECC
Subarctic	Zone 8
Very Cold	Zone 7
Cold	Zones 5 and 6
Mixed-Humid	4A and 3A counties above warm-humid line
Mixed-Dry	Zone 4B
Hot-Humid	2A and 3A counties below warm-humid line
Hot-Dry	Zone 3B
Marine	All counties with a "C" moisture regime

### Cold

A cold climate is defined as a region with between 5,400 and 9,000 heating degree days (65°F basis).

The Building America cold climate corresponds to the IECC climate zones 5 and 6.

### Very-Cold

A very cold climate is defined as a region with between 9,000 and 12,600 heating degree days (65°F basis).

The Building America very cold climate corresponds to IECC climate zone 7.

### Subarctic

A subarctic climate is defined as a region with 12,600 heating degree days (65° basis) or more. The only subarctic regions in the United States are in found Alaska, which is not shown in Figure 1.

The Building America subarctic climate zone corresponds to IECC climate zone 8.

### Marine

A marine climate is defined as a region that meets all of the following criteria:

- A coldest month mean temperature between 27°F (-3°C) and 65°F (18°C)
- A warmest month mean of less than 72°F (22°C)
- At least 4 months with mean temperatures higher than 50°F (10°C)
- A dry season in summer. The month with the heaviest precipitation in the cold season has at least three times as much precipitation as the month with the least precipitation in the rest of the year. The cold season is October through March in the Northern Hemisphere and April through September in the Southern Hemisphere.

The Building America marine climate corresponds to those portions of IECC climate zones 3 and 4 located in the "C" moisture category.



## Counties of the United States by Building America and IECC Climate Zone

Version 5, May 29, 2013

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
<b>ALABAMA</b>				
AL	Autauga	Hot-Humid	3	A
AL	Baldwin	Hot-Humid	2	A
AL	Barbour	Hot-Humid	3	A
AL	Bibb	Mixed-Humid	3	A
AL	Blount	Mixed-Humid	3	A
AL	Bullock	Hot-Humid	3	A
AL	Butler	Hot-Humid	3	A
AL	Calhoun	Mixed-Humid	3	A
AL	Chambers	Mixed-Humid	3	A
AL	Cherokee	Mixed-Humid	3	A
AL	Chilton	Mixed-Humid	3	A
AL	Choctaw	Hot-Humid	3	A
AL	Clarke	Hot-Humid	3	A
AL	Clay	Mixed-Humid	3	A
AL	Cleburne	Mixed-Humid	3	A
AL	Coffee	Hot-Humid	3	A
AL	Colbert	Mixed-Humid	3	A
AL	Conecuh	Hot-Humid	3	A
AL	Coosa	Mixed-Humid	3	A
AL	Covington	Hot-Humid	3	A
AL	Crenshaw	Hot-Humid	3	A
AL	Cullman	Mixed-Humid	3	A
AL	Dale	Hot-Humid	3	A
AL	Dallas	Hot-Humid	3	A
AL	DeKalb	Mixed-Humid	3	A
AL	Elmore	Hot-Humid	3	A
AL	Escambia	Hot-Humid	3	A
AL	Etowah	Mixed-Humid	3	A
AL	Fayette	Mixed-Humid	3	A
AL	Franklin	Mixed-Humid	3	A
AL	Geneva	Hot-Humid	3	A
AL	Greene	Mixed-Humid	3	A
AL	Hale	Mixed-Humid	3	A
AL	Henry	Hot-Humid	3	A
AL	Houston	Hot-Humid	3	A
AL	Jackson	Mixed-Humid	3	A
AL	Jefferson	Mixed-Humid	3	A
AL	Lamar	Mixed-Humid	3	A

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
AL	Lauderdale	Mixed-Humid	3	A
AL	Lawrence	Mixed-Humid	3	A
AL	Lee	Mixed-Humid	3	A
AL	Limestone	Mixed-Humid	3	A
AL	Lowndes	Hot-Humid	3	A
AL	Macon	Hot-Humid	3	A
AL	Madison	Mixed-Humid	3	A
AL	Marengo	Hot-Humid	3	A
AL	Marion	Mixed-Humid	3	A
AL	Marshall	Mixed-Humid	3	A
AL	Mobile	Hot-Humid	2	A
AL	Monroe	Hot-Humid	3	A
AL	Montgomery	Hot-Humid	3	A
AL	Morgan	Mixed-Humid	3	A
AL	Perry	Hot-Humid	3	A
AL	Pickens	Mixed-Humid	3	A
AL	Pike	Hot-Humid	3	A
AL	Randolph	Mixed-Humid	3	A
AL	Russell	Hot-Humid	3	A
AL	Shelby	Mixed-Humid	3	A
AL	St. Clair	Mixed-Humid	3	A
AL	Sumter	Mixed-Humid	3	A
AL	Talladega	Mixed-Humid	3	A
AL	Tallapoosa	Mixed-Humid	3	A
AL	Tuscaloosa	Mixed-Humid	3	A
AL	Walker	Mixed-Humid	3	A
AL	Washington	Hot-Humid	3	A
AL	Wilcox	Hot-Humid	3	A
AL	Winston	Mixed-Humid	3	A
<b>ALASKA</b>				
AK	Aleutians East	Very Cold	7	N/A
AK	Aleutians West (CA*)	Very Cold	7	N/A
AK	Anchorage	Very Cold	7	N/A
AK	Bethel (CA)	Subarctic	8	N/A
AK	Bristol Bay	Very Cold	7	N/A
AK	Denali	Very Cold	7	N/A
AK	Dillingham (CA)	Subarctic	8	N/A

\*(CA) = Census Area

## Counties of the United States by Building America and IECC Climate Zone

Version 5, May 29, 2013

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
AK	Fairbanks North Star	Subarctic	8	N/A
AK	Haines	Very Cold	7	N/A
AK	Juneau	Very Cold	7	N/A
AK	Kenai Peninsula	Very Cold	7	N/A
AK	Ketchikan Gateway	Very Cold	7	N/A
AK	Kodiak Island	Very Cold	7	N/A
AK	Lake and Peninsula	Very Cold	7	N/A
AK	Matanuska-Susitna	Very Cold	7	N/A
AK	Nome (CA)	Subarctic	8	N/A
AK	North Slope	Subarctic	8	N/A
AK	Northwest Arctic	Subarctic	8	N/A
AK	Prince of Wales-Outer Ketchikan (CA)	Very Cold	7	N/A
AK	Sitka	Very Cold	7	N/A
AK	Skagway-Hoonah-Angoon (CA)	Very Cold	7	N/A
AK	Southeast Fairbanks (CA)	Subarctic	8	N/A
AK	Valdez-Cordova (CA)	Very Cold	7	N/A
AK	Wade Hampton (CA)	Subarctic	8	N/A
AK	Wrangell-Petersburg (CA)	Very Cold	7	N/A
AK	Yakutat	Very Cold	7	N/A
AK	Yukon-Koyukuk (CA)	Subarctic	8	N/A
<b>ARIZONA</b>				
AZ	Apache	Cold	5	B
AZ	Cochise	Hot-Dry	3	B
AZ	Coconino	Cold	5	B
AZ	Gila	Mixed-B	4	B
AZ	Graham	Hot-Dry	3	B
AZ	Greenlee	Hot-Dry	3	B
AZ	La Paz	Hot-Dry	2	B
AZ	Maricopa	Hot-Dry	2	B

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
AZ	Mohave	Hot-Dry	3	B
AZ	Navajo	Cold	5	B
AZ	Pima	Hot-Dry	2	B
AZ	Pinal	Hot-Dry	2	B
AZ	Santa Cruz	Hot-Dry	3	B
AZ	Yavapai	Mixed-B	4	B
AZ	Yuma	Hot-Dry	2	B
<b>ARKANSAS</b>				
AR	Arkansas	Mixed-Humid	3	A
AR	Ashley	Mixed-Humid	3	A
AR	Baxter	Mixed-Humid	4	A
AR	Benton	Mixed-Humid	4	A
AR	Boone	Mixed-Humid	4	A
AR	Bradley	Mixed-Humid	3	A
AR	Calhoun	Mixed-Humid	3	A
AR	Carroll	Mixed-Humid	4	A
AR	Chicot	Mixed-Humid	3	A
AR	Clark	Mixed-Humid	3	A
AR	Clay	Mixed-Humid	3	A
AR	Cleburne	Mixed-Humid	3	A
AR	Cleveland	Mixed-Humid	3	A
AR	Columbia	Hot-Humid	3	A
AR	Conway	Mixed-Humid	3	A
AR	Craighead	Mixed-Humid	3	A
AR	Crawford	Mixed-Humid	3	A
AR	Crittenden	Mixed-Humid	3	A
AR	Cross	Mixed-Humid	3	A
AR	Dallas	Mixed-Humid	3	A
AR	Desha	Mixed-Humid	3	A
AR	Drew	Mixed-Humid	3	A
AR	Faulkner	Mixed-Humid	3	A
AR	Franklin	Mixed-Humid	3	A
AR	Fulton	Mixed-Humid	4	A
AR	Garland	Mixed-Humid	3	A
AR	Grant	Mixed-Humid	3	A
AR	Greene	Mixed-Humid	3	A
AR	Hempstead	Mixed-Humid	3	A
AR	Hot Spring	Mixed-Humid	3	A
AR	Howard	Mixed-Humid	3	A

## Counties of the United States by Building America and IECC Climate Zone

Version 5, May 29, 2013

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
AR	Independence	Mixed-Humid	3	A
AR	Izard	Mixed-Humid	4	A
AR	Jackson	Mixed-Humid	3	A
AR	Jefferson	Mixed-Humid	3	A
AR	Johnson	Mixed-Humid	3	A
AR	Lafayette	Hot-Humid	3	A
AR	Lawrence	Mixed-Humid	3	A
AR	Lee	Mixed-Humid	3	A
AR	Lincoln	Mixed-Humid	3	A
AR	Little River	Hot-Humid	3	A
AR	Logan	Mixed-Humid	3	A
AR	Lonoke	Mixed-Humid	3	A
AR	Madison	Mixed-Humid	4	A
AR	Marion	Mixed-Humid	4	A
AR	Miller	Hot-Humid	3	A
AR	Mississippi	Mixed-Humid	3	A
AR	Monroe	Mixed-Humid	3	A
AR	Montgomery	Mixed-Humid	3	A
AR	Nevada	Mixed-Humid	3	A
AR	Newton	Mixed-Humid	4	A
AR	Ouachita	Mixed-Humid	3	A
AR	Perry	Mixed-Humid	3	A
AR	Phillips	Mixed-Humid	3	A
AR	Pike	Mixed-Humid	3	A
AR	Poinsett	Mixed-Humid	3	A
AR	Polk	Mixed-Humid	3	A
AR	Pope	Mixed-Humid	3	A
AR	Prairie	Mixed-Humid	3	A
AR	Pulaski	Mixed-Humid	3	A
AR	Randolph	Mixed-Humid	3	A
AR	Saline	Mixed-Humid	3	A
AR	Scott	Mixed-Humid	3	A
AR	Searcy	Mixed-Humid	4	A
AR	Sebastian	Mixed-Humid	3	A
AR	Sevier	Mixed-Humid	3	A
AR	Sharp	Mixed-Humid	3	A
AR	St. Francis	Mixed-Humid	3	A
AR	Stone	Mixed-Humid	4	A
AR	Union	Hot-Humid	3	A

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
AR	Van Buren	Mixed-Humid	3	A
AR	Washington	Mixed-Humid	4	A
AR	White	Mixed-Humid	3	A
AR	Woodruff	Mixed-Humid	3	A
AR	Yell	Mixed-Humid	3	A
<b>CALIFORNIA</b>				
CA	Alameda	Marine	3	C
CA	Alpine	Cold	6	B
CA	Amador	Mixed-Dry	4	B
CA	Butte	Hot-Dry	3	B
CA	Calaveras	Mixed-Dry	4	B
CA	Colusa	Hot-Dry	3	B
CA	Contra Costa	Hot-Dry	3	B
CA	Del Norte	Marine	4	C
CA	El Dorado	Mixed-Dry	4	B
CA	Fresno	Hot-Dry	3	B
CA	Glenn	Hot-Dry	3	B
CA	Humboldt	Marine	4	C
CA	Imperial	Hot-Dry	2	B
CA	Inyo	Mixed-Dry	4	B
CA	Kern	Hot-Dry	3	B
CA	Kings	Hot-Dry	3	B
CA	Lake	Mixed-Dry	4	B
CA	Lassen	Cold	5	B
CA	Los Angeles	Hot-Dry	3	B
CA	Madera	Hot-Dry	3	B
CA	Marin	Marine	3	C
CA	Mariposa	Mixed-Dry	4	B
CA	Mendocino	Marine	3	C
CA	Merced	Hot-Dry	3	B
CA	Modoc	Cold	5	B
CA	Mono	Cold	6	B
CA	Monterey	Marine	3	C
CA	Napa	Marine	3	C
CA	Nevada	Cold	5	B
CA	Orange	Hot-Dry	3	B
CA	Placer	Hot-Dry	3	B
CA	Plumas	Cold	5	B
CA	Riverside	Hot-Dry	3	B

## Counties of the United States by Building America and IECC Climate Zone

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State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
CA	Sacramento	Hot-Dry	3	B
CA	San Benito	Marine	3	C
CA	San Bernardino	Hot-Dry	3	B
CA	San Diego	Hot-Dry	3	B
CA	San Francisco	Marine	3	C
CA	San Joaquin	Hot-Dry	3	B
CA	San Luis Obispo	Marine	3	C
CA	San Mateo	Marine	3	C
CA	Santa Barbara	Marine	3	C
CA	Santa Clara	Marine	3	C
CA	Santa Cruz	Marine	3	C
CA	Shasta	Hot-Dry	3	B
CA	Sierra	Cold	5	B
CA	Siskiyou	Cold	5	B
CA	Solano	Hot-Dry	3	B
CA	Sonoma	Marine	3	C
CA	Stanislaus	Hot-Dry	3	B
CA	Sutter	Hot-Dry	3	B
CA	Tehama	Hot-Dry	3	B
CA	Trinity	Mixed-Dry	4	B
CA	Tulare	Hot-Dry	3	B
CA	Tuolumne	Mixed-Dry	4	B
CA	Ventura	Marine	3	C
CA	Yolo	Hot-Dry	3	B
CA	Yuba	Hot-Dry	3	B
<b>COLORADO</b>				
CO	Adams	Cold	5	B
CO	Alamosa	Cold	6	B
CO	Arapahoe	Cold	5	B
CO	Archuleta	Cold	6	B
CO	Baca	Mixed-Dry	4	B
CO	Bent	Cold	5	B
CO	Boulder	Cold	5	B
CO	Broomfield	Cold	5	B
CO	Chaffee	Cold	6	B
CO	Cheyenne	Cold	5	B
CO	Clear Creek	Very Cold	7	B
CO	Conejos	Cold	6	B
CO	Costilla	Cold	6	B

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
CO	Crowley	Cold	5	B
CO	Custer	Cold	6	B
CO	Delta	Cold	5	B
CO	Denver	Cold	5	B
CO	Dolores	Cold	6	B
CO	Douglas	Cold	5	B
CO	Eagle	Cold	6	B
CO	El Paso	Cold	5	B
CO	Elbert	Cold	5	B
CO	Fremont	Cold	5	B
CO	Garfield	Cold	5	B
CO	Gilpin	Cold	5	B
CO	Grand	Very Cold	7	B
CO	Gunnison	Very Cold	7	B
CO	Hinsdale	Very Cold	7	B
CO	Huerfano	Cold	5	B
CO	Jackson	Very Cold	7	B
CO	Jefferson	Cold	5	B
CO	Kiowa	Cold	5	B
CO	Kit Carson	Cold	5	B
CO	La Plata	Cold	5	B
CO	Lake	Very Cold	7	B
CO	Larimer	Cold	5	B
CO	Las Animas	Mixed-Dry	4	B
CO	Lincoln	Cold	5	B
CO	Logan	Cold	5	B
CO	Mesa	Cold	5	B
CO	Mineral	Very Cold	7	B
CO	Moffat	Cold	6	B
CO	Montezuma	Cold	5	B
CO	Montrose	Cold	5	B
CO	Morgan	Cold	5	B
CO	Otero	Mixed-Dry	4	B
CO	Ouray	Cold	6	B
CO	Park	Very Cold	7	B
CO	Phillips	Cold	5	B
CO	Pitkin	Very Cold	7	B
CO	Prowers	Cold	5	B
CO	Pueblo	Cold	5	B

## Counties of the United States by Building America and IECC Climate Zone

Version 5, May 29, 2013

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
CO	Rio Blanco	Cold	6	B
CO	Rio Grande	Very Cold	7	B
CO	Routt	Very Cold	7	B
CO	Saguache	Cold	6	B
CO	San Juan	Very Cold	7	B
CO	San Miguel	Cold	6	B
CO	Sedgwick	Cold	5	B
CO	Summit	Very Cold	7	B
CO	Teller	Cold	5	B
CO	Washington	Cold	5	B
CO	Weld	Cold	5	B
CO	Yuma	Cold	5	B
<b>CONNECTICUT</b>				
CT	Fairfield	Cold	5	A
CT	Hartford	Cold	5	A
CT	Litchfield	Cold	5	A
CT	Middlesex	Cold	5	A
CT	New Haven	Cold	5	A
CT	New London	Cold	5	A
CT	Tolland	Cold	5	A
CT	Windham	Cold	5	A
<b>DELAWARE</b>				
DE	Kent	Mixed-Humid	4	A
DE	New Castle	Mixed-Humid	4	A
DE	Sussex	Mixed-Humid	4	A
<b>DISTRICT OF COLUMBIA</b>				
DC	District of Columbia	Mixed-Humid	4	A
<b>FLORIDA</b>				
FL	Alachua	Hot-Humid	2	A
FL	Baker	Hot-Humid	2	A
FL	Bay	Hot-Humid	2	A
FL	Bradford	Hot-Humid	2	A
FL	Brevard	Hot-Humid	2	A
FL	Broward	Hot-Humid	1	A
FL	Calhoun	Hot-Humid	2	A
FL	Charlotte	Hot-Humid	2	A
FL	Citrus	Hot-Humid	2	A
FL	Clay	Hot-Humid	2	A
FL	Collier	Hot-Humid	2	A

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
FL	Columbia	Hot-Humid	2	A
FL	DeSoto	Hot-Humid	2	A
FL	Dixie	Hot-Humid	2	A
FL	Duval	Hot-Humid	2	A
FL	Escambia	Hot-Humid	2	A
FL	Flagler	Hot-Humid	2	A
FL	Franklin	Hot-Humid	2	A
FL	Gadsden	Hot-Humid	2	A
FL	Gilchrist	Hot-Humid	2	A
FL	Glades	Hot-Humid	2	A
FL	Gulf	Hot-Humid	2	A
FL	Hamilton	Hot-Humid	2	A
FL	Hardee	Hot-Humid	2	A
FL	Hendry	Hot-Humid	2	A
FL	Hernando	Hot-Humid	2	A
FL	Highlands	Hot-Humid	2	A
FL	Hillsborough	Hot-Humid	2	A
FL	Holmes	Hot-Humid	2	A
FL	Indian River	Hot-Humid	2	A
FL	Jackson	Hot-Humid	2	A
FL	Jefferson	Hot-Humid	2	A
FL	Lafayette	Hot-Humid	2	A
FL	Lake	Hot-Humid	2	A
FL	Lee	Hot-Humid	2	A
FL	Leon	Hot-Humid	2	A
FL	Levy	Hot-Humid	2	A
FL	Liberty	Hot-Humid	2	A
FL	Madison	Hot-Humid	2	A
FL	Manatee	Hot-Humid	2	A
FL	Marion	Hot-Humid	2	A
FL	Martin	Hot-Humid	2	A
FL	Miami-Dade	Hot-Humid	1	A
FL	Monroe	Hot-Humid	1	A
FL	Nassau	Hot-Humid	2	A
FL	Okaloosa	Hot-Humid	2	A
FL	Okeechobee	Hot-Humid	2	A
FL	Orange	Hot-Humid	2	A
FL	Osceola	Hot-Humid	2	A
FL	Palm Beach	Hot-Humid	2	A

## Counties of the United States by Building America and IECC Climate Zone

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State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
FL	Pasco	Hot-Humid	2	A
FL	Pinellas	Hot-Humid	2	A
FL	Polk	Hot-Humid	2	A
FL	Putnam	Hot-Humid	2	A
FL	Santa Rosa	Hot-Humid	2	A
FL	Sarasota	Hot-Humid	2	A
FL	Seminole	Hot-Humid	2	A
FL	St. Johns	Hot-Humid	2	A
FL	St. Lucie	Hot-Humid	2	A
FL	Sumter	Hot-Humid	2	A
FL	Suwannee	Hot-Humid	2	A
FL	Taylor	Hot-Humid	2	A
FL	Union	Hot-Humid	2	A
FL	Volusia	Hot-Humid	2	A
FL	Wakulla	Hot-Humid	2	A
FL	Walton	Hot-Humid	2	A
FL	Washington	Hot-Humid	2	A
<b>GEORGIA</b>				
GA	Appling	Hot-Humid	2	A
GA	Atkinson	Hot-Humid	2	A
GA	Bacon	Hot-Humid	2	A
GA	Baker	Hot-Humid	2	A
GA	Baldwin	Mixed-Humid	3	A
GA	Banks	Mixed-Humid	4	A
GA	Barrow	Mixed-Humid	3	A
GA	Bartow	Mixed-Humid	3	A
GA	Ben Hill	Hot-Humid	3	A
GA	Berrien	Hot-Humid	2	A
GA	Bibb	Mixed-Humid	3	A
GA	Bleckley	Hot-Humid	3	A
GA	Brantley	Hot-Humid	2	A
GA	Brooks	Hot-Humid	2	A
GA	Bryan	Hot-Humid	2	A
GA	Bulloch	Hot-Humid	3	A
GA	Burke	Mixed-Humid	3	A
GA	Butts	Mixed-Humid	3	A
GA	Calhoun	Hot-Humid	3	A
GA	Camden	Hot-Humid	2	A
GA	Candler	Hot-Humid	3	A

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
GA	Carroll	Mixed-Humid	3	A
GA	Catoosa	Mixed-Humid	4	A
GA	Charlton	Hot-Humid	2	A
GA	Chatham	Hot-Humid	2	A
GA	Chattahoochee	Hot-Humid	3	A
GA	Chattooga	Mixed-Humid	4	A
GA	Cherokee	Mixed-Humid	3	A
GA	Clarke	Mixed-Humid	3	A
GA	Clay	Hot-Humid	3	A
GA	Clayton	Mixed-Humid	3	A
GA	Clinch	Hot-Humid	2	A
GA	Cobb	Mixed-Humid	3	A
GA	Coffee	Hot-Humid	3	A
GA	Colquitt	Hot-Humid	2	A
GA	Columbia	Mixed-Humid	3	A
GA	Cook	Hot-Humid	2	A
GA	Coweta	Mixed-Humid	3	A
GA	Crawford	Mixed-Humid	3	A
GA	Crisp	Hot-Humid	3	A
GA	Dade	Mixed-Humid	4	A
GA	Dawson	Mixed-Humid	4	A
GA	Decatur	Hot-Humid	2	A
GA	DeKalb	Mixed-Humid	3	A
GA	Dodge	Hot-Humid	3	A
GA	Dooly	Hot-Humid	3	A
GA	Dougherty	Hot-Humid	3	A
GA	Douglas	Mixed-Humid	3	A
GA	Early	Hot-Humid	3	A
GA	Echols	Hot-Humid	2	A
GA	Effingham	Hot-Humid	2	A
GA	Elbert	Mixed-Humid	3	A
GA	Emanuel	Hot-Humid	3	A
GA	Evans	Hot-Humid	2	A
GA	Fannin	Mixed-Humid	4	A
GA	Fayette	Mixed-Humid	3	A
GA	Floyd	Mixed-Humid	4	A
GA	Forsyth	Mixed-Humid	3	A
GA	Franklin	Mixed-Humid	4	A
GA	Fulton	Mixed-Humid	3	A

## Counties of the United States by Building America and IECC Climate Zone

Version 5, May 29, 2013

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
GA	Gilmer	Mixed-Humid	4	A
GA	Glascocock	Mixed-Humid	3	A
GA	Glynn	Hot-Humid	2	A
GA	Gordon	Mixed-Humid	4	A
GA	Grady	Hot-Humid	2	A
GA	Greene	Mixed-Humid	3	A
GA	Gwinnett	Mixed-Humid	3	A
GA	Habersham	Mixed-Humid	4	A
GA	Hall	Mixed-Humid	4	A
GA	Hancock	Mixed-Humid	3	A
GA	Haralson	Mixed-Humid	3	A
GA	Harris	Mixed-Humid	3	A
GA	Hart	Mixed-Humid	3	A
GA	Heard	Mixed-Humid	3	A
GA	Henry	Mixed-Humid	3	A
GA	Houston	Hot-Humid	3	A
GA	Irwin	Hot-Humid	3	A
GA	Jackson	Mixed-Humid	3	A
GA	Jasper	Mixed-Humid	3	A
GA	Jeff Davis	Hot-Humid	2	A
GA	Jefferson	Mixed-Humid	3	A
GA	Jenkins	Hot-Humid	3	A
GA	Johnson	Hot-Humid	3	A
GA	Jones	Mixed-Humid	3	A
GA	Lamar	Mixed-Humid	3	A
GA	Lanier	Hot-Humid	2	A
GA	Laurens	Hot-Humid	3	A
GA	Lee	Hot-Humid	3	A
GA	Liberty	Hot-Humid	2	A
GA	Lincoln	Mixed-Humid	3	A
GA	Long	Hot-Humid	2	A
GA	Lowndes	Hot-Humid	2	A
GA	Lumpkin	Mixed-Humid	4	A
GA	Macon	Hot-Humid	3	A
GA	Madison	Mixed-Humid	3	A
GA	Marion	Hot-Humid	3	A
GA	McDuffie	Mixed-Humid	3	A
GA	McIntosh	Hot-Humid	2	A
GA	Meriwether	Mixed-Humid	3	A

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
GA	Miller	Hot-Humid	2	A
GA	Mitchell	Hot-Humid	2	A
GA	Monroe	Mixed-Humid	3	A
GA	Montgomery	Hot-Humid	3	A
GA	Morgan	Mixed-Humid	3	A
GA	Murray	Mixed-Humid	4	A
GA	Muscogee	Mixed-Humid	3	A
GA	Newton	Mixed-Humid	3	A
GA	Oconee	Mixed-Humid	3	A
GA	Oglethorpe	Mixed-Humid	3	A
GA	Paulding	Mixed-Humid	3	A
GA	Peach	Hot-Humid	3	A
GA	Pickens	Mixed-Humid	4	A
GA	Pierce	Hot-Humid	2	A
GA	Pike	Mixed-Humid	3	A
GA	Polk	Mixed-Humid	3	A
GA	Pulaski	Hot-Humid	3	A
GA	Putnam	Mixed-Humid	3	A
GA	Quitman	Hot-Humid	3	A
GA	Rabun	Mixed-Humid	4	A
GA	Randolph	Hot-Humid	3	A
GA	Richmond	Mixed-Humid	3	A
GA	Rockdale	Mixed-Humid	3	A
GA	Schley	Hot-Humid	3	A
GA	Screven	Hot-Humid	3	A
GA	Seminole	Hot-Humid	2	A
GA	Spalding	Mixed-Humid	3	A
GA	Stephens	Mixed-Humid	4	A
GA	Stewart	Hot-Humid	3	A
GA	Sumter	Hot-Humid	3	A
GA	Talbot	Mixed-Humid	3	A
GA	Taliaferro	Mixed-Humid	3	A
GA	Tattnall	Hot-Humid	2	A
GA	Taylor	Hot-Humid	3	A
GA	Telfair	Hot-Humid	3	A
GA	Terrell	Hot-Humid	3	A
GA	Thomas	Hot-Humid	2	A
GA	Tift	Hot-Humid	3	A
GA	Toombs	Hot-Humid	2	A

## Counties of the United States by Building America and IECC Climate Zone

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State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
GA	Towns	Mixed-Humid	4	A
GA	Treutlen	Hot-Humid	3	A
GA	Troup	Mixed-Humid	3	A
GA	Turner	Hot-Humid	3	A
GA	Twiggs	Hot-Humid	3	A
GA	Union	Mixed-Humid	4	A
GA	Upson	Mixed-Humid	3	A
GA	Walker	Mixed-Humid	4	A
GA	Walton	Mixed-Humid	3	A
GA	Ware	Hot-Humid	2	A
GA	Warren	Mixed-Humid	3	A
GA	Washington	Mixed-Humid	3	A
GA	Wayne	Hot-Humid	2	A
GA	Webster	Hot-Humid	3	A
GA	Wheeler	Hot-Humid	3	A
GA	White	Mixed-Humid	4	A
GA	Whitfield	Mixed-Humid	4	A
GA	Wilcox	Hot-Humid	3	A
GA	Wilkes	Mixed-Humid	3	A
GA	Wilkinson	Mixed-Humid	3	A
GA	Worth	Hot-Humid	3	A
<b>HAWAII</b>				
HI	Hawaii	Hot-Humid	1	A
HI	Honolulu	Hot-Humid	1	A
HI	Kalawao	Hot-Humid	1	A
HI	Kauai	Hot-Humid	1	A
HI	Maui	Hot-Humid	1	A
<b>IDAHO</b>				
ID	Ada	Cold	5	B
ID	Adams	Cold	6	B
ID	Bannock	Cold	6	B
ID	Bear Lake	Cold	6	B
ID	Benewah	Cold	5	B
ID	Bingham	Cold	6	B
ID	Blaine	Cold	6	B
ID	Boise	Cold	6	B
ID	Bonner	Cold	6	B
ID	Bonneville	Cold	6	B
ID	Boundary	Cold	6	B

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
ID	Butte	Cold	6	B
ID	Camas	Cold	6	B
ID	Canyon	Cold	5	B
ID	Caribou	Cold	6	B
ID	Cassia	Cold	5	B
ID	Clark	Cold	6	B
ID	Clearwater	Cold	5	B
ID	Custer	Cold	6	B
ID	Elmore	Cold	5	B
ID	Franklin	Cold	6	B
ID	Fremont	Cold	6	B
ID	Gem	Cold	5	B
ID	Gooding	Cold	5	B
ID	Idaho	Cold	5	B
ID	Jefferson	Cold	6	B
ID	Jerome	Cold	5	B
ID	Kootenai	Cold	5	B
ID	Latah	Cold	5	B
ID	Lemhi	Cold	6	B
ID	Lewis	Cold	5	B
ID	Lincoln	Cold	5	B
ID	Madison	Cold	6	B
ID	Minidoka	Cold	5	B
ID	Nez Perce	Cold	5	B
ID	Oneida	Cold	6	B
ID	Owyhee	Cold	5	B
ID	Payette	Cold	5	B
ID	Power	Cold	5	B
ID	Shoshone	Cold	5	B
ID	Teton	Cold	6	B
ID	Twin Falls	Cold	5	B
ID	Valley	Cold	6	B
ID	Washington	Cold	5	B
<b>ILLINOIS</b>				
IL	Adams	Cold	5	A
IL	Alexander	Mixed-Humid	4	A
IL	Bond	Mixed-Humid	4	A
IL	Boone	Cold	5	A
IL	Brown	Cold	5	A



## Counties of the United States by Building America and IECC Climate Zone

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State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
IL	Bureau	Cold	5	A
IL	Calhoun	Cold	5	A
IL	Carroll	Cold	5	A
IL	Cass	Cold	5	A
IL	Champaign	Cold	5	A
IL	Christian	Mixed-Humid	4	A
IL	Clark	Cold	5	A
IL	Clay	Mixed-Humid	4	A
IL	Clinton	Mixed-Humid	4	A
IL	Coles	Cold	5	A
IL	Cook	Cold	5	A
IL	Crawford	Mixed-Humid	4	A
IL	Cumberland	Cold	5	A
IL	DeKalb	Cold	5	A
IL	DeWitt	Cold	5	A
IL	Douglas	Cold	5	A
IL	DuPage	Cold	5	A
IL	Edgar	Cold	5	A
IL	Edwards	Mixed-Humid	4	A
IL	Effingham	Mixed-Humid	4	A
IL	Fayette	Mixed-Humid	4	A
IL	Ford	Cold	5	A
IL	Franklin	Mixed-Humid	4	A
IL	Fulton	Cold	5	A
IL	Gallatin	Mixed-Humid	4	A
IL	Greene	Cold	5	A
IL	Grundy	Cold	5	A
IL	Hamilton	Mixed-Humid	4	A
IL	Hancock	Cold	5	A
IL	Hardin	Mixed-Humid	4	A
IL	Henderson	Cold	5	A
IL	Henry	Cold	5	A
IL	Iroquois	Cold	5	A
IL	Jackson	Mixed-Humid	4	A
IL	Jasper	Mixed-Humid	4	A
IL	Jefferson	Mixed-Humid	4	A
IL	Jersey	Cold	5	A
IL	Jo Daviess	Cold	5	A
IL	Johnson	Mixed-Humid	4	A

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
IL	Kane	Cold	5	A
IL	Kankakee	Cold	5	A
IL	Kendall	Cold	5	A
IL	Knox	Cold	5	A
IL	Lake	Cold	5	A
IL	LaSalle	Cold	5	A
IL	Lawrence	Mixed-Humid	4	A
IL	Lee	Cold	5	A
IL	Livingston	Cold	5	A
IL	Logan	Cold	5	A
IL	Macon	Cold	5	A
IL	Macoupin	Mixed-Humid	4	A
IL	Madison	Mixed-Humid	4	A
IL	Marion	Mixed-Humid	4	A
IL	Marshall	Cold	5	A
IL	Mason	Cold	5	A
IL	Massac	Mixed-Humid	4	A
IL	McDonough	Cold	5	A
IL	McHenry	Cold	5	A
IL	McLean	Cold	5	A
IL	Menard	Cold	5	A
IL	Mercer	Cold	5	A
IL	Monroe	Mixed-Humid	4	A
IL	Montgomery	Mixed-Humid	4	A
IL	Morgan	Cold	5	A
IL	Moultrie	Cold	5	A
IL	Ogle	Cold	5	A
IL	Peoria	Cold	5	A
IL	Perry	Mixed-Humid	4	A
IL	Piatt	Cold	5	A
IL	Pike	Cold	5	A
IL	Pope	Mixed-Humid	4	A
IL	Pulaski	Mixed-Humid	4	A
IL	Putnam	Cold	5	A
IL	Randolph	Mixed-Humid	4	A
IL	Richland	Mixed-Humid	4	A
IL	Rock Island	Cold	5	A
IL	Saline	Mixed-Humid	4	A
IL	Sangamon	Cold	5	A

## Counties of the United States by Building America and IECC Climate Zone

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State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
IL	Schuyler	Cold	5	A
IL	Scott	Cold	5	A
IL	Shelby	Mixed-Humid	4	A
IL	St. Clair	Mixed-Humid	4	A
IL	Stark	Cold	5	A
IL	Stephenson	Cold	5	A
IL	Tazewell	Cold	5	A
IL	Union	Mixed-Humid	4	A
IL	Vermilion	Cold	5	A
IL	Wabash	Mixed-Humid	4	A
IL	Warren	Cold	5	A
IL	Washington	Mixed-Humid	4	A
IL	Wayne	Mixed-Humid	4	A
IL	White	Mixed-Humid	4	A
IL	Whiteside	Cold	5	A
IL	Will	Cold	5	A
IL	Williamson	Mixed-Humid	4	A
IL	Winnebago	Cold	5	A
IL	Woodford	Cold	5	A
<b>INDIANA</b>				
IN	Adams	Cold	5	A
IN	Allen	Cold	5	A
IN	Bartholomew	Cold	5	A
IN	Benton	Cold	5	A
IN	Blackford	Cold	5	A
IN	Boone	Cold	5	A
IN	Brown	Mixed-Humid	4	A
IN	Carroll	Cold	5	A
IN	Cass	Cold	5	A
IN	Clark	Mixed-Humid	4	A
IN	Clay	Cold	5	A
IN	Clinton	Cold	5	A
IN	Crawford	Mixed-Humid	4	A
IN	Daviess	Mixed-Humid	4	A
IN	Dearborn	Mixed-Humid	4	A
IN	Decatur	Cold	5	A
IN	DeKalb	Cold	5	A
IN	Delaware	Cold	5	A
IN	Dubois	Mixed-Humid	4	A

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
IN	Elkhart	Cold	5	A
IN	Fayette	Cold	5	A
IN	Floyd	Mixed-Humid	4	A
IN	Fountain	Cold	5	A
IN	Franklin	Cold	5	A
IN	Fulton	Cold	5	A
IN	Gibson	Mixed-Humid	4	A
IN	Grant	Cold	5	A
IN	Greene	Mixed-Humid	4	A
IN	Hamilton	Cold	5	A
IN	Hancock	Cold	5	A
IN	Harrison	Mixed-Humid	4	A
IN	Hendricks	Cold	5	A
IN	Henry	Cold	5	A
IN	Howard	Cold	5	A
IN	Huntington	Cold	5	A
IN	Jackson	Mixed-Humid	4	A
IN	Jasper	Cold	5	A
IN	Jay	Cold	5	A
IN	Jefferson	Mixed-Humid	4	A
IN	Jennings	Mixed-Humid	4	A
IN	Johnson	Cold	5	A
IN	Knox	Mixed-Humid	4	A
IN	Kosciusko	Cold	5	A
IN	LaGrange	Cold	5	A
IN	Lake	Cold	5	A
IN	LaPorte	Cold	5	A
IN	Lawrence	Mixed-Humid	4	A
IN	Madison	Cold	5	A
IN	Marion	Cold	5	A
IN	Marshall	Cold	5	A
IN	Martin	Mixed-Humid	4	A
IN	Miami	Cold	5	A
IN	Monroe	Mixed-Humid	4	A
IN	Montgomery	Cold	5	A
IN	Morgan	Cold	5	A
IN	Newton	Cold	5	A
IN	Noble	Cold	5	A
IN	Ohio	Mixed-Humid	4	A

## Counties of the United States by Building America and IECC Climate Zone

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State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
IN	Orange	Mixed-Humid	4	A
IN	Owen	Cold	5	A
IN	Parke	Cold	5	A
IN	Perry	Mixed-Humid	4	A
IN	Pike	Mixed-Humid	4	A
IN	Porter	Cold	5	A
IN	Posey	Mixed-Humid	4	A
IN	Pulaski	Cold	5	A
IN	Putnam	Cold	5	A
IN	Randolph	Cold	5	A
IN	Ripley	Mixed-Humid	4	A
IN	Rush	Cold	5	A
IN	Scott	Mixed-Humid	4	A
IN	Shelby	Cold	5	A
IN	Spencer	Mixed-Humid	4	A
IN	St. Joseph	Cold	5	A
IN	Starke	Cold	5	A
IN	Steuben	Cold	5	A
IN	Sullivan	Mixed-Humid	4	A
IN	Switzerland	Mixed-Humid	4	A
IN	Tippecanoe	Cold	5	A
IN	Tipton	Cold	5	A
IN	Union	Cold	5	A
IN	Vanderburgh	Mixed-Humid	4	A
IN	Vermillion	Cold	5	A
IN	Vigo	Cold	5	A
IN	Wabash	Cold	5	A
IN	Warren	Cold	5	A
IN	Warrick	Mixed-Humid	4	A
IN	Washington	Mixed-Humid	4	A
IN	Wayne	Cold	5	A
IN	Wells	Cold	5	A
IN	White	Cold	5	A
IN	Whitley	Cold	5	A
<b>MICHIGAN</b>				
MI	Alcona	Cold	6	A
MI	Alger	Cold	6	A
MI	Allegan	Cold	5	A
MI	Alpena	Cold	6	A

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
MI	Antrim	Cold	6	A
MI	Arenac	Cold	6	A
MI	Baraga	Very Cold	7	A
MI	Barry	Cold	5	A
MI	Bay	Cold	5	A
MI	Benzie	Cold	6	A
MI	Berrien	Cold	5	A
MI	Branch	Cold	5	A
MI	Calhoun	Cold	5	A
MI	Cass	Cold	5	A
MI	Charlevoix	Cold	6	A
MI	Cheboygan	Cold	6	A
MI	Chippewa	Very Cold	7	A
MI	Clare	Cold	6	A
MI	Clinton	Cold	5	A
MI	Crawford	Cold	6	A
MI	Delta	Cold	6	A
MI	Dickinson	Cold	6	A
MI	Eaton	Cold	5	A
MI	Emmet	Cold	6	A
MI	Genesee	Cold	5	A
MI	Gladwin	Cold	6	A
MI	Gogebic	Very Cold	7	A
MI	Grand Traverse	Cold	6	A
MI	Gratiot	Cold	5	A
MI	Hillsdale	Cold	5	A
MI	Houghton	Very Cold	7	A
MI	Huron	Cold	6	A
MI	Ingham	Cold	5	A
MI	Ionia	Cold	5	A
MI	Iosco	Cold	6	A
MI	Iron	Very Cold	7	A
MI	Isabella	Cold	6	A
MI	Jackson	Cold	5	A
MI	Kalamazoo	Cold	5	A
MI	Kalkaska	Cold	6	A
MI	Kent	Cold	5	A
MI	Keweenaw	Very Cold	7	A
MI	Lake	Cold	6	A

## Counties of the United States by Building America and IECC Climate Zone

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State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
MI	Lapeer	Cold	5	A
MI	Leelanau	Cold	6	A
MI	Lenawee	Cold	5	A
MI	Livingston	Cold	5	A
MI	Luce	Very Cold	7	A
MI	Mackinac	Very Cold	7	A
MI	Macomb	Cold	5	A
MI	Manistee	Cold	6	A
MI	Marquette	Cold	6	A
MI	Mason	Cold	6	A
MI	Mecosta	Cold	6	A
MI	Menominee	Cold	6	A
MI	Midland	Cold	5	A
MI	Missaukee	Cold	6	A
MI	Monroe	Cold	5	A
MI	Montcalm	Cold	5	A
MI	Montmorency	Cold	6	A
MI	Muskegon	Cold	5	A
MI	Newaygo	Cold	6	A
MI	Oakland	Cold	5	A
MI	Oceana	Cold	6	A
MI	Ogemaw	Cold	6	A
MI	Ontonagon	Very Cold	7	A
MI	Osceola	Cold	6	A
MI	Oscoda	Cold	6	A
MI	Otsego	Cold	6	A
MI	Ottawa	Cold	5	A
MI	Presque Isle	Cold	6	A
MI	Roscommon	Cold	6	A
MI	Saginaw	Cold	5	A
MI	Sanilac	Cold	6	A
MI	Schoolcraft	Very Cold	7	A
MI	Shiawassee	Cold	5	A
MI	St. Clair	Cold	5	A
MI	St. Joseph	Cold	5	A
MI	Tuscola	Cold	5	A
MI	Van Buren	Cold	5	A
MI	Washtenaw	Cold	5	A
MI	Wayne	Cold	5	A
MI	Wexford	Cold	6	A

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
<b>MINNESOTA</b>				
MN	Aitkin	Very Cold	7	A
MN	Anoka	Cold	6	A
MN	Becker	Very Cold	7	A
MN	Beltrami	Very Cold	7	A
MN	Benton	Cold	6	A
MN	Big Stone	Cold	6	A
MN	Blue Earth	Cold	6	A
MN	Brown	Cold	6	A
MN	Carlton	Very Cold	7	A
MN	Carver	Cold	6	A
MN	Cass	Very Cold	7	A
MN	Chippewa	Cold	6	A
MN	Chisago	Cold	6	A
MN	Clay	Very Cold	7	A
MN	Clearwater	Very Cold	7	A
MN	Cook	Very Cold	7	A
MN	Cottonwood	Cold	6	A
MN	Crow Wing	Very Cold	7	A
MN	Dakota	Cold	6	A
MN	Dodge	Cold	6	A
MN	Douglas	Cold	6	A
MN	Faribault	Cold	6	A
MN	Fillmore	Cold	6	A
MN	Freeborn	Cold	6	A
MN	Goodhue	Cold	6	A
MN	Grant	Very Cold	7	A
MN	Hennepin	Cold	6	A
MN	Houston	Cold	6	A
MN	Hubbard	Very Cold	7	A
MN	Isanti	Cold	6	A
MN	Itasca	Very Cold	7	A
MN	Jackson	Cold	6	A
MN	Kanabec	Very Cold	7	A
MN	Kandiyohi	Cold	6	A
MN	Kittson	Very Cold	7	A
MN	Koochiching	Very Cold	7	A
MN	Lac qui Parle	Cold	6	A
MN	Lake	Very Cold	7	A

## Counties of the United States by Building America and IECC Climate Zone

Version 5, May 29, 2013

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
MN	Lake of the Woods	Very Cold	7	A
MN	Le Sueur	Cold	6	A
MN	Lincoln	Cold	6	A
MN	Lyon	Cold	6	A
MN	Mahnomen	Very Cold	7	A
MN	Marshall	Very Cold	7	A
MN	Martin	Cold	6	A
MN	McLeod	Cold	6	A
MN	Meeker	Cold	6	A
MN	Mille Lacs	Very Cold	7	A
MN	Morrison	Cold	6	A
MN	Mower	Cold	6	A
MN	Murray	Cold	6	A
MN	Nicollet	Cold	6	A
MN	Nobles	Cold	6	A
MN	Norman	Very Cold	7	A
MN	Olmsted	Cold	6	A
MN	Otter Tail	Very Cold	7	A
MN	Pennington	Very Cold	7	A
MN	Pine	Very Cold	7	A
MN	Pipestone	Cold	6	A
MN	Polk	Very Cold	7	A
MN	Pope	Cold	6	A
MN	Ramsey	Cold	6	A
MN	Red Lake	Very Cold	7	A
MN	Redwood	Cold	6	A
MN	Renville	Cold	6	A
MN	Rice	Cold	6	A
MN	Rock	Cold	6	A
MN	Roseau	Very Cold	7	A
MN	Scott	Cold	6	A
MN	Sherburne	Cold	6	A
MN	Sibley	Cold	6	A
MN	St. Louis	Very Cold	7	A
MN	Stearns	Cold	6	A
MN	Steele	Cold	6	A
MN	Stevens	Cold	6	A
MN	Swift	Cold	6	A
MN	Todd	Cold	6	A

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
MN	Traverse	Cold	6	A
MN	Wabasha	Cold	6	A
MN	Wadena	Very Cold	7	A
MN	Waseca	Cold	6	A
MN	Washington	Cold	6	A
MN	Watonwan	Cold	6	A
MN	Wilkin	Very Cold	7	A
MN	Winona	Cold	6	A
MN	Wright	Cold	6	A
MN	Yellow Medicine	Cold	6	A
<b>MISSISSIPPI</b>				
MS	Adams	Hot-Humid	3	A
MS	Alcorn	Mixed-Humid	3	A
MS	Amite	Hot-Humid	3	A
MS	Attala	Mixed-Humid	3	A
MS	Benton	Mixed-Humid	3	A
MS	Bolivar	Mixed-Humid	3	A
MS	Calhoun	Mixed-Humid	3	A
MS	Carroll	Mixed-Humid	3	A
MS	Chickasaw	Mixed-Humid	3	A
MS	Choctaw	Mixed-Humid	3	A
MS	Claiborne	Hot-Humid	3	A
MS	Clarke	Mixed-Humid	3	A
MS	Clay	Mixed-Humid	3	A
MS	Coahoma	Mixed-Humid	3	A
MS	Copiah	Hot-Humid	3	A
MS	Covington	Hot-Humid	3	A
MS	DeSoto	Mixed-Humid	3	A
MS	Forrest	Hot-Humid	3	A
MS	Franklin	Hot-Humid	3	A
MS	George	Hot-Humid	3	A
MS	Greene	Hot-Humid	3	A
MS	Grenada	Mixed-Humid	3	A
MS	Hancock	Mixed-Humid	2	A
MS	Harrison	Mixed-Humid	2	A
MS	Hinds	Hot-Humid	3	A
MS	Holmes	Mixed-Humid	3	A
MS	Humphreys	Mixed-Humid	3	A
MS	Issaquena	Mixed-Humid	3	A

## Counties of the United States by Building America and IECC Climate Zone

Version 5, May 29, 2013

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
MS	Itawamba	Mixed-Humid	3	A
MS	Jackson	Mixed-Humid	2	A
MS	Jasper	Mixed-Humid	3	A
MS	Jefferson	Hot-Humid	3	A
MS	Jefferson Davis	Hot-Humid	3	A
MS	Jones	Hot-Humid	3	A
MS	Kemper	Mixed-Humid	3	A
MS	Lafayette	Mixed-Humid	3	A
MS	Lamar	Hot-Humid	3	A
MS	Lauderdale	Mixed-Humid	3	A
MS	Lawrence	Hot-Humid	3	A
MS	Leake	Mixed-Humid	3	A
MS	Lee	Mixed-Humid	3	A
MS	Leflore	Mixed-Humid	3	A
MS	Lincoln	Hot-Humid	3	A
MS	Lowndes	Mixed-Humid	3	A
MS	Madison	Mixed-Humid	3	A
MS	Marion	Hot-Humid	3	A
MS	Marshall	Mixed-Humid	3	A
MS	Monroe	Mixed-Humid	3	A
MS	Montgomery	Mixed-Humid	3	A
MS	Neshoba	Mixed-Humid	3	A
MS	Newton	Mixed-Humid	3	A
MS	Noxubee	Mixed-Humid	3	A
MS	Oktibbeha	Mixed-Humid	3	A
MS	Panola	Mixed-Humid	3	A
MS	Pearl River	Mixed-Humid	2	A
MS	Perry	Hot-Humid	3	A
MS	Pike	Hot-Humid	3	A
MS	Pontotoc	Mixed-Humid	3	A
MS	Prentiss	Mixed-Humid	3	A
MS	Quitman	Mixed-Humid	3	A
MS	Rankin	Hot-Humid	3	A
MS	Scott	Mixed-Humid	3	A
MS	Sharkey	Mixed-Humid	3	A
MS	Simpson	Hot-Humid	3	A
MS	Smith	Hot-Humid	3	A
MS	Stone	Mixed-Humid	2	A
MS	Sunflower	Mixed-Humid	3	A

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
MS	Tallahatchie	Mixed-Humid	3	A
MS	Tate	Mixed-Humid	3	A
MS	Tippah	Mixed-Humid	3	A
MS	Tishomingo	Mixed-Humid	3	A
MS	Tunica	Mixed-Humid	3	A
MS	Union	Mixed-Humid	3	A
MS	Walthall	Hot-Humid	3	A
MS	Warren	Hot-Humid	3	A
MS	Washington	Mixed-Humid	3	A
MS	Wayne	Hot-Humid	3	A
MS	Webster	Mixed-Humid	3	A
MS	Wilkinson	Hot-Humid	3	A
MS	Winston	Mixed-Humid	3	A
MS	Yalobusha	Mixed-Humid	3	A
MS	Yazoo	Mixed-Humid	3	A
<b>MISSOURI</b>				
MO	Adair	Cold	5	A
MO	Andrew	Cold	5	A
MO	Atchison	Cold	5	A
MO	Audrain	Mixed-Humid	4	A
MO	Barry	Mixed-Humid	4	A
MO	Barton	Mixed-Humid	4	A
MO	Bates	Mixed-Humid	4	A
MO	Benton	Mixed-Humid	4	A
MO	Bollinger	Mixed-Humid	4	A
MO	Boone	Mixed-Humid	4	A
MO	Buchanan	Cold	5	A
MO	Butler	Mixed-Humid	4	A
MO	Caldwell	Cold	5	A
MO	Callaway	Mixed-Humid	4	A
MO	Camden	Mixed-Humid	4	A
MO	Cape Girardeau	Mixed-Humid	4	A
MO	Carroll	Mixed-Humid	4	A
MO	Carter	Mixed-Humid	4	A
MO	Cass	Mixed-Humid	4	A
MO	Cedar	Mixed-Humid	4	A
MO	Chariton	Cold	5	A
MO	Christian	Mixed-Humid	4	A
MO	Clark	Cold	5	A

## Counties of the United States by Building America and IECC Climate Zone

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State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
MO	Clay	Mixed-Humid	4	A
MO	Clinton	Cold	5	A
MO	Cole	Mixed-Humid	4	A
MO	Cooper	Mixed-Humid	4	A
MO	Crawford	Mixed-Humid	4	A
MO	Dade	Mixed-Humid	4	A
MO	Dallas	Mixed-Humid	4	A
MO	Daviess	Cold	5	A
MO	DeKalb	Cold	5	A
MO	Dent	Mixed-Humid	4	A
MO	Douglas	Mixed-Humid	4	A
MO	Dunklin	Mixed-Humid	4	A
MO	Franklin	Mixed-Humid	4	A
MO	Gasconade	Mixed-Humid	4	A
MO	Gentry	Cold	5	A
MO	Greene	Mixed-Humid	4	A
MO	Grundy	Cold	5	A
MO	Harrison	Cold	5	A
MO	Henry	Mixed-Humid	4	A
MO	Hickory	Mixed-Humid	4	A
MO	Holt	Cold	5	A
MO	Howard	Mixed-Humid	4	A
MO	Howell	Mixed-Humid	4	A
MO	Iron	Mixed-Humid	4	A
MO	Jackson	Mixed-Humid	4	A
MO	Jasper	Mixed-Humid	4	A
MO	Jefferson	Mixed-Humid	4	A
MO	Johnson	Mixed-Humid	4	A
MO	Knox	Cold	5	A
MO	Laclede	Mixed-Humid	4	A
MO	Lafayette	Mixed-Humid	4	A
MO	Lawrence	Mixed-Humid	4	A
MO	Lewis	Cold	5	A
MO	Lincoln	Mixed-Humid	4	A
MO	Linn	Cold	5	A
MO	Livingston	Cold	5	A
MO	Macon	Cold	5	A
MO	Madison	Mixed-Humid	4	A
MO	Maries	Mixed-Humid	4	A

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
MO	Marion	Cold	5	A
MO	McDonald	Mixed-Humid	4	A
MO	Mercer	Cold	5	A
MO	Miller	Mixed-Humid	4	A
MO	Mississippi	Mixed-Humid	4	A
MO	Moniteau	Mixed-Humid	4	A
MO	Monroe	Mixed-Humid	4	A
MO	Montgomery	Mixed-Humid	4	A
MO	Morgan	Mixed-Humid	4	A
MO	New Madrid	Mixed-Humid	4	A
MO	Newton	Mixed-Humid	4	A
MO	Nodaway	Cold	5	A
MO	Oregon	Mixed-Humid	4	A
MO	Osage	Mixed-Humid	4	A
MO	Ozark	Mixed-Humid	4	A
MO	Pemiscot	Mixed-Humid	4	A
MO	Perry	Mixed-Humid	4	A
MO	Pettis	Mixed-Humid	4	A
MO	Phelps	Mixed-Humid	4	A
MO	Pike	Cold	5	A
MO	Platte	Mixed-Humid	4	A
MO	Polk	Mixed-Humid	4	A
MO	Pulaski	Mixed-Humid	4	A
MO	Putnam	Cold	5	A
MO	Ralls	Cold	5	A
MO	Randolph	Mixed-Humid	4	A
MO	Ray	Mixed-Humid	4	A
MO	Reynolds	Mixed-Humid	4	A
MO	Ripley	Mixed-Humid	4	A
MO	Saline	Mixed-Humid	4	A
MO	Schuyler	Cold	5	A
MO	Scotland	Cold	5	A
MO	Scott	Mixed-Humid	4	A
MO	Shannon	Mixed-Humid	4	A
MO	Shelby	Cold	5	A
MO	St. Charles	Mixed-Humid	4	A
MO	St. Clair	Mixed-Humid	4	A
MO	St. Francois	Mixed-Humid	4	A
MO	St. Louis	Mixed-Humid	4	A

## Counties of the United States by Building America and IECC Climate Zone

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State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
MO	St. Louis (city)	Mixed-Humid	4	A
MO	Ste. Genevieve	Mixed-Humid	4	A
MO	Stoddard	Mixed-Humid	4	A
MO	Stone	Mixed-Humid	4	A
MO	Sullivan	Cold	5	A
MO	Taney	Mixed-Humid	4	A
MO	Texas	Mixed-Humid	4	A
MO	Vernon	Mixed-Humid	4	A
MO	Warren	Mixed-Humid	4	A
MO	Washington	Mixed-Humid	4	A
MO	Wayne	Mixed-Humid	4	A
MO	Webster	Mixed-Humid	4	A
MO	Worth	Cold	5	A
MO	Wright	Mixed-Humid	4	A
<b>MONTANA</b>				
MT	Beaverhead	Cold	6	B
MT	Big Horn	Cold	6	B
MT	Blaine	Cold	6	B
MT	Broadwater	Cold	6	B
MT	Carbon	Cold	6	B
MT	Carter	Cold	6	B
MT	Cascade	Cold	6	B
MT	Chouteau	Cold	6	B
MT	Custer	Cold	6	B
MT	Daniels	Cold	6	B
MT	Dawson	Cold	6	B
MT	Deer Lodge	Cold	6	B
MT	Fallon	Cold	6	B
MT	Fergus	Cold	6	B
MT	Flathead	Cold	6	B
MT	Gallatin	Cold	6	B
MT	Garfield	Cold	6	B
MT	Glacier	Cold	6	B
MT	Golden Valley	Cold	6	B
MT	Granite	Cold	6	B
MT	Hill	Cold	6	B
MT	Jefferson	Cold	6	B
MT	Judith Basin	Cold	6	B
MT	Lake	Cold	6	B

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
MT	Lewis and Clark	Cold	6	B
MT	Liberty	Cold	6	B
MT	Lincoln	Cold	6	B
MT	Madison	Cold	6	B
MT	McCone	Cold	6	B
MT	Meagher	Cold	6	B
MT	Mineral	Cold	6	B
MT	Missoula	Cold	6	B
MT	Musselshell	Cold	6	B
MT	Park	Cold	6	B
MT	Petroleum	Cold	6	B
MT	Phillips	Cold	6	B
MT	Pondera	Cold	6	B
MT	Powder River	Cold	6	B
MT	Powell	Cold	6	B
MT	Prairie	Cold	6	B
MT	Ravalli	Cold	6	B
MT	Richland	Cold	6	B
MT	Roosevelt	Cold	6	B
MT	Rosebud	Cold	6	B
MT	Sanders	Cold	6	B
MT	Sheridan	Cold	6	B
MT	Silver Bow	Cold	6	B
MT	Stillwater	Cold	6	B
MT	Sweet Grass	Cold	6	B
MT	Teton	Cold	6	B
MT	Toole	Cold	6	B
MT	Treasure	Cold	6	B
MT	Valley	Cold	6	B
MT	Wheatland	Cold	6	B
MT	Wibaux	Cold	6	B
MT	Yellowstone	Cold	6	B
<b>NEBRASKA</b>				
NE	Adams	Cold	5	A
NE	Antelope	Cold	5	A
NE	Arthur	Cold	5	A
NE	Banner	Cold	5	A
NE	Blaine	Cold	5	A
NE	Boone	Cold	5	A



## Counties of the United States by Building America and IECC Climate Zone

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State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
NE	Box Butte	Cold	5	A
NE	Boyd	Cold	5	A
NE	Brown	Cold	5	A
NE	Buffalo	Cold	5	A
NE	Burt	Cold	5	A
NE	Butler	Cold	5	A
NE	Cass	Cold	5	A
NE	Cedar	Cold	5	A
NE	Chase	Cold	5	A
NE	Cherry	Cold	5	A
NE	Cheyenne	Cold	5	A
NE	Clay	Cold	5	A
NE	Colfax	Cold	5	A
NE	Cuming	Cold	5	A
NE	Custer	Cold	5	A
NE	Dakota	Cold	5	A
NE	Dawes	Cold	5	A
NE	Dawson	Cold	5	A
NE	Deuel	Cold	5	A
NE	Dixon	Cold	5	A
NE	Dodge	Cold	5	A
NE	Douglas	Cold	5	A
NE	Dundy	Cold	5	A
NE	Fillmore	Cold	5	A
NE	Franklin	Cold	5	A
NE	Frontier	Cold	5	A
NE	Furnas	Cold	5	A
NE	Gage	Cold	5	A
NE	Garden	Cold	5	A
NE	Garfield	Cold	5	A
NE	Gosper	Cold	5	A
NE	Grant	Cold	5	A
NE	Greeley	Cold	5	A
NE	Hall	Cold	5	A
NE	Hamilton	Cold	5	A
NE	Harlan	Cold	5	A
NE	Hayes	Cold	5	A
NE	Hitchcock	Cold	5	A
NE	Holt	Cold	5	A

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
NE	Hooker	Cold	5	A
NE	Howard	Cold	5	A
NE	Jefferson	Cold	5	A
NE	Johnson	Cold	5	A
NE	Kearney	Cold	5	A
NE	Keith	Cold	5	A
NE	Keya Paha	Cold	5	A
NE	Kimball	Cold	5	A
NE	Knox	Cold	5	A
NE	Lancaster	Cold	5	A
NE	Lincoln	Cold	5	A
NE	Logan	Cold	5	A
NE	Loup	Cold	5	A
NE	Madison	Cold	5	A
NE	McPherson	Cold	5	A
NE	Merrick	Cold	5	A
NE	Morrill	Cold	5	A
NE	Nance	Cold	5	A
NE	Nemaha	Cold	5	A
NE	Nuckolls	Cold	5	A
NE	Otoe	Cold	5	A
NE	Pawnee	Cold	5	A
NE	Perkins	Cold	5	A
NE	Phelps	Cold	5	A
NE	Pierce	Cold	5	A
NE	Platte	Cold	5	A
NE	Polk	Cold	5	A
NE	Red Willow	Cold	5	A
NE	Richardson	Cold	5	A
NE	Rock	Cold	5	A
NE	Saline	Cold	5	A
NE	Sarpy	Cold	5	A
NE	Saunders	Cold	5	A
NE	Scotts Bluff	Cold	5	A
NE	Seward	Cold	5	A
NE	Sheridan	Cold	5	A
NE	Sherman	Cold	5	A
NE	Sioux	Cold	5	A
NE	Stanton	Cold	5	A

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State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
NE	Thayer	Cold	5	A
NE	Thomas	Cold	5	A
NE	Thurston	Cold	5	A
NE	Valley	Cold	5	A
NE	Washington	Cold	5	A
NE	Wayne	Cold	5	A
NE	Webster	Cold	5	A
NE	Wheeler	Cold	5	A
NE	York	Cold	5	A
<b>NEVADA</b>				
NV	Carson City (city)	Cold	5	B
NV	Churchill	Cold	5	B
NV	Clark	Hot-Dry	3	B
NV	Douglas	Cold	5	B
NV	Elko	Cold	5	B
NV	Esmeralda	Cold	5	B
NV	Eureka	Cold	5	B
NV	Humboldt	Cold	5	B
NV	Lander	Cold	5	B
NV	Lincoln	Cold	5	B
NV	Lyon	Cold	5	B
NV	Mineral	Cold	5	B
NV	Nye	Cold	5	B
NV	Pershing	Cold	5	B
NV	Storey	Cold	5	B
NV	Washoe	Cold	5	B
NV	White Pine	Cold	5	B
<b>NEW HAMPSHIRE</b>				
NH	Belknap	Cold	6	A
NH	Carroll	Cold	6	A
NH	Cheshire	Cold	5	A
NH	Coos	Cold	6	A
NH	Grafton	Cold	6	A
NH	Hillsborough	Cold	5	A
NH	Merrimack	Cold	6	A
NH	Rockingham	Cold	5	A
NH	Strafford	Cold	5	A
NH	Sullivan	Cold	6	A

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
<b>NEW JERSEY</b>				
NJ	Atlantic	Mixed-Humid	4	A
NJ	Bergen	Cold	5	A
NJ	Burlington	Mixed-Humid	4	A
NJ	Camden	Mixed-Humid	4	A
NJ	Cape May	Mixed-Humid	4	A
NJ	Cumberland	Mixed-Humid	4	A
NJ	Essex	Mixed-Humid	4	A
NJ	Gloucester	Mixed-Humid	4	A
NJ	Hudson	Mixed-Humid	4	A
NJ	Hunterdon	Cold	5	A
NJ	Mercer	Cold	5	A
NJ	Middlesex	Mixed-Humid	4	A
NJ	Monmouth	Mixed-Humid	4	A
NJ	Morris	Cold	5	A
NJ	Ocean	Mixed-Humid	4	A
NJ	Passaic	Cold	5	A
NJ	Salem	Mixed-Humid	4	A
NJ	Somerset	Cold	5	A
NJ	Sussex	Cold	5	A
NJ	Union	Mixed-Humid	4	A
NJ	Warren	Cold	5	A
<b>NEW MEXICO</b>				
NM	Bernalillo	Mixed-Dry	4	B
NM	Catron	Cold	5	B
NM	Chaves	Hot-Dry	3	B
NM	Cibola	Cold	4	B
NM	Colfax	Cold	5	B
NM	Curry	Mixed-Dry	4	B
NM	De Baca	Mixed-Dry	4	B
NM	Doña Ana	Hot-Dry	3	B
NM	Eddy	Hot-Dry	3	B
NM	Grant	Mixed-Dry	4	B
NM	Guadalupe	Mixed-Dry	4	B
NM	Harding	Cold	5	B
NM	Hidalgo	Hot-Dry	3	B
NM	Lea	Hot-Dry	3	B
NM	Lincoln	Mixed-Dry	4	B
NM	Los Alamos	Cold	5	B

## Counties of the United States by Building America and IECC Climate Zone

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State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
NM	Luna	Hot-Dry	3	B
NM	McKinley	Cold	5	B
NM	Mora	Cold	5	B
NM	Otero	Hot-Dry	3	B
NM	Quay	Mixed-Dry	4	B
NM	Rio Arriba	Cold	5	B
NM	Roosevelt	Mixed-Dry	4	B
NM	San Juan	Cold	5	B
NM	San Miguel	Cold	5	B
NM	Sandoval	Cold	5	B
NM	Santa Fe	Cold	5	B
NM	Sierra	Mixed-Dry	4	B
NM	Socorro	Mixed-Dry	4	B
NM	Taos	Cold	5	B
NM	Torrance	Cold	5	B
NM	Union	Mixed-Dry	4	B
NM	Valencia	Mixed-Dry	4	B
<b>NEW YORK</b>				
NY	Albany	Cold	5	A
NY	Allegany	Cold	6	A
NY	Bronx	Mixed-Humid	4	A
NY	Broome	Cold	6	A
NY	Cattaraugus	Cold	6	A
NY	Cayuga	Cold	5	A
NY	Chautauqua	Cold	5	A
NY	Chemung	Cold	5	A
NY	Chenango	Cold	6	A
NY	Clinton	Cold	6	A
NY	Columbia	Cold	5	A
NY	Cortland	Cold	5	A
NY	Delaware	Cold	6	A
NY	Dutchess	Cold	5	A
NY	Erie	Cold	5	A
NY	Essex	Cold	6	A
NY	Franklin	Cold	6	A
NY	Fulton	Cold	6	A
NY	Genesee	Cold	5	A
NY	Greene	Cold	5	A
NY	Hamilton	Cold	6	A
NY	Herkimer	Cold	6	A

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
NY	Jefferson	Cold	6	A
NY	Kings	Mixed-Humid	4	A
NY	Lewis	Cold	6	A
NY	Livingston	Cold	5	A
NY	Madison	Cold	6	A
NY	Monroe	Cold	5	A
NY	Montgomery	Cold	6	A
NY	Nassau	Mixed-Humid	4	A
NY	New York	Mixed-Humid	4	A
NY	Niagara	Cold	5	A
NY	Oneida	Cold	6	A
NY	Onondaga	Cold	5	A
NY	Ontario	Cold	5	A
NY	Orange	Cold	5	A
NY	Orleans	Cold	5	A
NY	Oswego	Cold	5	A
NY	Otsego	Cold	6	A
NY	Putnam	Cold	5	A
NY	Queens	Mixed-Humid	4	A
NY	Rensselaer	Cold	5	A
NY	Richmond	Mixed-Humid	4	A
NY	Rockland	Cold	5	A
NY	Saratoga	Cold	5	A
NY	Schenectady	Cold	5	A
NY	Schoharie	Cold	6	A
NY	Schuyler	Cold	6	A
NY	Seneca	Cold	5	A
NY	St. Lawrence	Cold	6	A
NY	Steuben	Cold	6	A
NY	Suffolk	Mixed-Humid	4	A
NY	Sullivan	Cold	6	A
NY	Tioga	Cold	5	A
NY	Tompkins	Cold	6	A
NY	Ulster	Cold	6	A
NY	Warren	Cold	6	A
NY	Washington	Cold	5	A
NY	Wayne	Cold	5	A
NY	Westchester	Mixed-Humid	4	A
NY	Wyoming	Cold	6	A
NY	Yates	Cold	5	A

## Counties of the United States by Building America and IECC Climate Zone

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State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
<b>NORTH CAROLINA</b>				
NC	Alamance	Mixed-Humid	4	A
NC	Alexander	Mixed-Humid	4	A
NC	Alleghany	Cold	5	A
NC	Anson	Mixed-Humid	3	A
NC	Ashe	Cold	5	A
NC	Avery	Cold	5	A
NC	Beaufort	Mixed-Humid	3	A
NC	Bertie	Mixed-Humid	4	A
NC	Bladen	Mixed-Humid	3	A
NC	Brunswick	Hot-Humid	3	A
NC	Buncombe	Mixed-Humid	4	A
NC	Burke	Mixed-Humid	4	A
NC	Cabarrus	Mixed-Humid	3	A
NC	Caldwell	Mixed-Humid	4	A
NC	Camden	Mixed-Humid	3	A
NC	Carteret	Hot-Humid	3	A
NC	Caswell	Mixed-Humid	4	A
NC	Catawba	Mixed-Humid	4	A
NC	Chatham	Mixed-Humid	4	A
NC	Cherokee	Mixed-Humid	4	A
NC	Chowan	Mixed-Humid	3	A
NC	Clay	Mixed-Humid	4	A
NC	Cleveland	Mixed-Humid	4	A
NC	Columbus	Hot-Humid	3	A
NC	Craven	Mixed-Humid	3	A
NC	Cumberland	Mixed-Humid	3	A
NC	Currituck	Mixed-Humid	3	A
NC	Dare	Mixed-Humid	3	A
NC	Davidson	Mixed-Humid	3	A
NC	Davie	Mixed-Humid	4	A
NC	Duplin	Mixed-Humid	3	A
NC	Durham	Mixed-Humid	4	A
NC	Edgecombe	Mixed-Humid	3	A
NC	Forsyth	Mixed-Humid	4	A
NC	Franklin	Mixed-Humid	4	A
NC	Gaston	Mixed-Humid	3	A
NC	Gates	Mixed-Humid	4	A
NC	Graham	Mixed-Humid	4	A

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
NC	Granville	Mixed-Humid	4	A
NC	Greene	Mixed-Humid	3	A
NC	Guilford	Mixed-Humid	4	A
NC	Halifax	Mixed-Humid	4	A
NC	Harnett	Mixed-Humid	4	A
NC	Haywood	Mixed-Humid	4	A
NC	Henderson	Mixed-Humid	4	A
NC	Hertford	Mixed-Humid	4	A
NC	Hoke	Mixed-Humid	3	A
NC	Hyde	Mixed-Humid	3	A
NC	Iredell	Mixed-Humid	4	A
NC	Jackson	Mixed-Humid	4	A
NC	Johnston	Mixed-Humid	3	A
NC	Jones	Mixed-Humid	3	A
NC	Lee	Mixed-Humid	4	A
NC	Lenoir	Mixed-Humid	3	A
NC	Lincoln	Mixed-Humid	4	A
NC	Macon	Mixed-Humid	4	A
NC	Madison	Mixed-Humid	4	A
NC	Martin	Mixed-Humid	3	A
NC	McDowell	Mixed-Humid	4	A
NC	Mecklenburg	Mixed-Humid	3	A
NC	Mitchell	Cold	5	A
NC	Montgomery	Mixed-Humid	3	A
NC	Moore	Mixed-Humid	3	A
NC	Nash	Mixed-Humid	4	A
NC	New Hanover	Hot-Humid	3	A
NC	Northampton	Mixed-Humid	4	A
NC	Onslow	Hot-Humid	3	A
NC	Orange	Mixed-Humid	4	A
NC	Pamlico	Mixed-Humid	3	A
NC	Pasquotank	Mixed-Humid	3	A
NC	Pender	Hot-Humid	3	A
NC	Perquimans	Mixed-Humid	3	A
NC	Person	Mixed-Humid	4	A
NC	Pitt	Mixed-Humid	3	A
NC	Polk	Mixed-Humid	4	A
NC	Randolph	Mixed-Humid	3	A
NC	Richmond	Mixed-Humid	3	A

## Counties of the United States by Building America and IECC Climate Zone

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State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
NC	Robeson	Mixed-Humid	3	A
NC	Rockingham	Mixed-Humid	4	A
NC	Rowan	Mixed-Humid	3	A
NC	Rutherford	Mixed-Humid	4	A
NC	Sampson	Mixed-Humid	3	A
NC	Scotland	Mixed-Humid	3	A
NC	Stanly	Mixed-Humid	3	A
NC	Stokes	Mixed-Humid	4	A
NC	Surry	Mixed-Humid	4	A
NC	Swain	Mixed-Humid	4	A
NC	Transylvania	Mixed-Humid	4	A
NC	Tyrrell	Mixed-Humid	3	A
NC	Union	Mixed-Humid	3	A
NC	Vance	Mixed-Humid	4	A
NC	Wake	Mixed-Humid	4	A
NC	Warren	Mixed-Humid	4	A
NC	Washington	Mixed-Humid	3	A
NC	Watauga	Cold	5	A
NC	Wayne	Mixed-Humid	3	A
NC	Wilkes	Mixed-Humid	4	A
NC	Wilson	Mixed-Humid	3	A
NC	Yadkin	Mixed-Humid	4	A
NC	Yancey	Cold	5	A
<b>NORTH DAKOTA</b>				
ND	Adams	Cold	6	A
ND	Barnes	Very Cold	7	A
ND	Benson	Very Cold	7	A
ND	Billings	Cold	6	A
ND	Bottineau	Very Cold	7	A
ND	Bowman	Cold	6	A
ND	Burke	Very Cold	7	A
ND	Burleigh	Cold	6	A
ND	Cass	Very Cold	7	A
ND	Cavalier	Very Cold	7	A
ND	Dickey	Cold	6	A
ND	Divide	Very Cold	7	A
ND	Dunn	Cold	6	A
ND	Eddy	Very Cold	7	A
ND	Emmons	Cold	6	A

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
ND	Foster	Very Cold	7	A
ND	Golden Valley	Cold	6	A
ND	Grand Forks	Very Cold	7	A
ND	Grant	Cold	6	A
ND	Griggs	Very Cold	7	A
ND	Hettinger	Cold	6	A
ND	Kidder	Very Cold	7	A
ND	LaMoure	Cold	6	A
ND	Logan	Cold	6	A
ND	McHenry	Very Cold	7	A
ND	McIntosh	Cold	6	A
ND	McKenzie	Cold	6	A
ND	McLean	Very Cold	7	A
ND	Mercer	Cold	6	A
ND	Morton	Cold	6	A
ND	Mountrail	Very Cold	7	A
ND	Nelson	Very Cold	7	A
ND	Oliver	Cold	6	A
ND	Pembina	Very Cold	7	A
ND	Pierce	Very Cold	7	A
ND	Ramsey	Very Cold	7	A
ND	Ransom	Cold	6	A
ND	Renville	Very Cold	7	A
ND	Richland	Cold	6	A
ND	Rolette	Very Cold	7	A
ND	Sargent	Cold	6	A
ND	Sheridan	Very Cold	7	A
ND	Sioux	Cold	6	A
ND	Slope	Cold	6	A
ND	Stark	Cold	6	A
ND	Steele	Very Cold	7	A
ND	Stutsman	Very Cold	7	A
ND	Towner	Very Cold	7	A
ND	Traill	Very Cold	7	A
ND	Walsh	Very Cold	7	A
ND	Ward	Very Cold	7	A
ND	Wells	Very Cold	7	A
ND	Williams	Very Cold	7	A

## Counties of the United States by Building America and IECC Climate Zone

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State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
<b>OHIO</b>				
OH	Adams	Mixed-Humid	4	A
OH	Allen	Cold	5	A
OH	Ashland	Cold	5	A
OH	Ashtabula	Cold	5	A
OH	Athens	Cold	5	A
OH	Auglaize	Cold	5	A
OH	Belmont	Cold	5	A
OH	Brown	Mixed-Humid	4	A
OH	Butler	Cold	5	A
OH	Carroll	Cold	5	A
OH	Champaign	Cold	5	A
OH	Clark	Cold	5	A
OH	Clermont	Mixed-Humid	4	A
OH	Clinton	Cold	5	A
OH	Columbiana	Cold	5	A
OH	Coshocton	Cold	5	A
OH	Crawford	Cold	5	A
OH	Cuyahoga	Cold	5	A
OH	Darke	Cold	5	A
OH	Defiance	Cold	5	A
OH	Delaware	Cold	5	A
OH	Erie	Cold	5	A
OH	Fairfield	Cold	5	A
OH	Fayette	Cold	5	A
OH	Franklin	Cold	5	A
OH	Fulton	Cold	5	A
OH	Gallia	Mixed-Humid	4	A
OH	Geauga	Cold	5	A
OH	Greene	Cold	5	A
OH	Guernsey	Cold	5	A
OH	Hamilton	Mixed-Humid	4	A
OH	Hancock	Cold	5	A
OH	Hardin	Cold	5	A
OH	Harrison	Cold	5	A
OH	Henry	Cold	5	A
OH	Highland	Cold	5	A
OH	Hocking	Cold	5	A
OH	Holmes	Cold	5	A

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
OH	Huron	Cold	5	A
OH	Jackson	Cold	5	A
OH	Jefferson	Cold	5	A
OH	Knox	Cold	5	A
OH	Lake	Cold	5	A
OH	Lawrence	Mixed-Humid	4	A
OH	Licking	Cold	5	A
OH	Logan	Cold	5	A
OH	Lorain	Cold	5	A
OH	Lucas	Cold	5	A
OH	Madison	Cold	5	A
OH	Mahoning	Cold	5	A
OH	Marion	Cold	5	A
OH	Medina	Cold	5	A
OH	Meigs	Cold	5	A
OH	Mercer	Cold	5	A
OH	Miami	Cold	5	A
OH	Monroe	Cold	5	A
OH	Montgomery	Cold	5	A
OH	Morgan	Cold	5	A
OH	Morrow	Cold	5	A
OH	Muskingum	Cold	5	A
OH	Noble	Cold	5	A
OH	Ottawa	Cold	5	A
OH	Paulding	Cold	5	A
OH	Perry	Cold	5	A
OH	Pickaway	Cold	5	A
OH	Pike	Mixed-Humid	4	A
OH	Portage	Cold	5	A
OH	Preble	Cold	5	A
OH	Putnam	Cold	5	A
OH	Richland	Cold	5	A
OH	Ross	Cold	5	A
OH	Sandusky	Cold	5	A
OH	Scioto	Mixed-Humid	4	A
OH	Seneca	Cold	5	A
OH	Shelby	Cold	5	A
OH	Stark	Cold	5	A
OH	Summit	Cold	5	A

## Counties of the United States by Building America and IECC Climate Zone

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State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
OH	Trumbull	Cold	5	A
OH	Tuscarawas	Cold	5	A
OH	Union	Cold	5	A
OH	Van Wert	Cold	5	A
OH	Vinton	Cold	5	A
OH	Warren	Cold	5	A
OH	Washington	Mixed-Humid	4	A
OH	Wayne	Cold	5	A
OH	Williams	Cold	5	A
OH	Wood	Cold	5	A
OH	Wyandot	Cold	5	A
<b>OKLAHOMA</b>				
OK	Adair	Mixed-Humid	3	A
OK	Alfalfa	Mixed-Humid	3	A
OK	Atoka	Mixed-Humid	3	A
OK	Beaver	Mixed-Dry	4	B
OK	Beckham	Mixed-Humid	3	A
OK	Blaine	Mixed-Humid	3	A
OK	Bryan	Mixed-Humid	3	A
OK	Caddo	Mixed-Humid	3	A
OK	Canadian	Mixed-Humid	3	A
OK	Carter	Mixed-Humid	3	A
OK	Cherokee	Mixed-Humid	3	A
OK	Choctaw	Mixed-Humid	3	A
OK	Cimarron	Mixed-Dry	4	B
OK	Cleveland	Mixed-Humid	3	A
OK	Coal	Mixed-Humid	3	A
OK	Comanche	Mixed-Humid	3	A
OK	Cotton	Mixed-Humid	3	A
OK	Craig	Mixed-Humid	3	A
OK	Creek	Mixed-Humid	3	A
OK	Custer	Mixed-Humid	3	A
OK	Delaware	Mixed-Humid	3	A
OK	Dewey	Mixed-Humid	3	A
OK	Ellis	Mixed-Humid	3	A
OK	Garfield	Mixed-Humid	3	A
OK	Garvin	Mixed-Humid	3	A
OK	Grady	Mixed-Humid	3	A
OK	Grant	Mixed-Humid	3	A

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
OK	Greer	Mixed-Humid	3	A
OK	Harmon	Mixed-Humid	3	A
OK	Harper	Mixed-Humid	3	A
OK	Haskell	Mixed-Humid	3	A
OK	Hughes	Mixed-Humid	3	A
OK	Jackson	Mixed-Humid	3	A
OK	Jefferson	Mixed-Humid	3	A
OK	Johnston	Mixed-Humid	3	A
OK	Kay	Mixed-Humid	3	A
OK	Kingfisher	Mixed-Humid	3	A
OK	Kiowa	Mixed-Humid	3	A
OK	Latimer	Mixed-Humid	3	A
OK	Le Flore	Mixed-Humid	3	A
OK	Lincoln	Mixed-Humid	3	A
OK	Logan	Mixed-Humid	3	A
OK	Love	Mixed-Humid	3	A
OK	Major	Mixed-Humid	3	A
OK	Marshall	Mixed-Humid	3	A
OK	Mayes	Mixed-Humid	3	A
OK	McClain	Mixed-Humid	3	A
OK	McCurtain	Mixed-Humid	3	A
OK	McIntosh	Mixed-Humid	3	A
OK	Murray	Mixed-Humid	3	A
OK	Muskogee	Mixed-Humid	3	A
OK	Noble	Mixed-Humid	3	A
OK	Nowata	Mixed-Humid	3	A
OK	Okfuskee	Mixed-Humid	3	A
OK	Oklahoma	Mixed-Humid	3	A
OK	Okmulgee	Mixed-Humid	3	A
OK	Osage	Mixed-Humid	3	A
OK	Ottawa	Mixed-Humid	3	A
OK	Pawnee	Mixed-Humid	3	A
OK	Payne	Mixed-Humid	3	A
OK	Pittsburg	Mixed-Humid	3	A
OK	Pontotoc	Mixed-Humid	3	A
OK	Pottawatomie	Mixed-Humid	3	A
OK	Pushmataha	Mixed-Humid	3	A
OK	Roger Mills	Mixed-Humid	3	A
OK	Rogers	Mixed-Humid	3	A

## Counties of the United States by Building America and IECC Climate Zone

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State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
OK	Seminole	Mixed-Humid	3	A
OK	Sequoyah	Mixed-Humid	3	A
OK	Stephens	Mixed-Humid	3	A
OK	Texas	Mixed-Dry	4	B
OK	Tillman	Mixed-Humid	3	A
OK	Tulsa	Mixed-Humid	3	A
OK	Wagoner	Mixed-Humid	3	A
OK	Washington	Mixed-Humid	3	A
OK	Washita	Mixed-Humid	3	A
OK	Woods	Mixed-Humid	3	A
OK	Woodward	Mixed-Humid	3	A
<b>OREGON</b>				
OR	Baker	Cold	5	B
OR	Benton	Marine	4	C
OR	Clackamas	Marine	4	C
OR	Clatsop	Marine	4	C
OR	Columbia	Marine	4	C
OR	Coos	Marine	4	C
OR	Crook	Cold	5	B
OR	Curry	Marine	4	C
OR	Deschutes	Cold	5	B
OR	Douglas	Marine	4	C
OR	Gilliam	Cold	5	B
OR	Grant	Cold	5	B
OR	Harney	Cold	5	B
OR	Hood River	Cold	5	B
OR	Jackson	Marine	4	C
OR	Jefferson	Cold	5	B
OR	Josephine	Marine	4	C
OR	Klamath	Cold	5	B
OR	Lake	Cold	5	B
OR	Lane	Marine	4	C
OR	Lincoln	Marine	4	C
OR	Linn	Marine	4	C
OR	Malheur	Cold	5	B
OR	Marion	Marine	4	C
OR	Morrow	Cold	5	B
OR	Multnomah	Marine	4	C
OR	Polk	Marine	4	C

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
OR	Sherman	Cold	5	B
OR	Tillamook	Marine	4	C
OR	Umatilla	Cold	5	B
OR	Union	Cold	5	B
OR	Wallowa	Cold	5	B
OR	Wasco	Cold	5	B
OR	Washington	Marine	4	C
OR	Wheeler	Cold	5	B
OR	Yamhill	Marine	4	C
<b>PENNSYLVANIA</b>				
PA	Adams	Cold	5	A
PA	Allegheny	Cold	5	A
PA	Armstrong	Cold	5	A
PA	Beaver	Cold	5	A
PA	Bedford	Cold	5	A
PA	Berks	Cold	5	A
PA	Blair	Cold	5	A
PA	Bradford	Cold	5	A
PA	Bucks	Mixed-Humid	4	A
PA	Butler	Cold	5	A
PA	Cambria	Cold	5	A
PA	Cameron	Cold	6	A
PA	Carbon	Cold	5	A
PA	Centre	Cold	5	A
PA	Chester	Mixed-Humid	4	A
PA	Clarion	Cold	5	A
PA	Clearfield	Cold	6	A
PA	Clinton	Cold	5	A
PA	Columbia	Cold	5	A
PA	Crawford	Cold	5	A
PA	Cumberland	Cold	5	A
PA	Dauphin	Cold	5	A
PA	Delaware	Mixed-Humid	4	A
PA	Elk	Cold	6	A
PA	Erie	Cold	5	A
PA	Fayette	Cold	5	A
PA	Forest	Cold	5	A
PA	Franklin	Cold	5	A
PA	Fulton	Cold	5	A



## Counties of the United States by Building America and IECC Climate Zone

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State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
PA	Greene	Cold	5	A
PA	Huntingdon	Cold	5	A
PA	Indiana	Cold	5	A
PA	Jefferson	Cold	5	A
PA	Juniata	Cold	5	A
PA	Lackawanna	Cold	5	A
PA	Lancaster	Cold	5	A
PA	Lawrence	Cold	5	A
PA	Lebanon	Cold	5	A
PA	Lehigh	Cold	5	A
PA	Luzerne	Cold	5	A
PA	Lycoming	Cold	5	A
PA	McKean	Cold	6	A
PA	Mercer	Cold	5	A
PA	Mifflin	Cold	5	A
PA	Monroe	Cold	5	A
PA	Montgomery	Mixed-Humid	4	A
PA	Montour	Cold	5	A
PA	Northampton	Cold	5	A
PA	Northumberland	Cold	5	A
PA	Perry	Cold	5	A
PA	Philadelphia	Mixed-Humid	4	A
PA	Pike	Cold	5	A
PA	Potter	Cold	6	A
PA	Schuylkill	Cold	5	A
PA	Snyder	Cold	5	A
PA	Somerset	Cold	5	A
PA	Sullivan	Cold	5	A
PA	Susquehanna	Cold	6	A
PA	Tioga	Cold	6	A
PA	Union	Cold	5	A
PA	Venango	Cold	5	A
PA	Warren	Cold	5	A
PA	Washington	Cold	5	A
PA	Wayne	Cold	6	A
PA	Westmoreland	Cold	5	A
PA	Wyoming	Cold	5	A
PA	York	Mixed-Humid	4	A

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
<b>RHODE ISLAND</b>				
RI	Bristol	Cold	5	A
RI	Kent	Cold	5	A
RI	Newport	Cold	5	A
RI	Providence	Cold	5	A
RI	Washington	Cold	5	A
<b>SOUTH CAROLINA</b>				
SC	Abbeville	Mixed-Humid	3	A
SC	Aiken	Mixed-Humid	3	A
SC	Allendale	Hot-Humid	3	A
SC	Anderson	Mixed-Humid	3	A
SC	Bamberg	Hot-Humid	3	A
SC	Barnwell	Hot-Humid	3	A
SC	Beaufort	Hot-Humid	3	A
SC	Berkeley	Hot-Humid	3	A
SC	Calhoun	Mixed-Humid	3	A
SC	Charleston	Hot-Humid	3	A
SC	Cherokee	Mixed-Humid	3	A
SC	Chester	Mixed-Humid	3	A
SC	Chesterfield	Mixed-Humid	3	A
SC	Clarendon	Mixed-Humid	3	A
SC	Colleton	Hot-Humid	3	A
SC	Darlington	Mixed-Humid	3	A
SC	Dillon	Mixed-Humid	3	A
SC	Dorchester	Hot-Humid	3	A
SC	Edgefield	Mixed-Humid	3	A
SC	Fairfield	Mixed-Humid	3	A
SC	Florence	Mixed-Humid	3	A
SC	Georgetown	Hot-Humid	3	A
SC	Greenville	Mixed-Humid	3	A
SC	Greenwood	Mixed-Humid	3	A
SC	Hampton	Hot-Humid	3	A
SC	Horry	Hot-Humid	3	A
SC	Jasper	Hot-Humid	3	A
SC	Kershaw	Mixed-Humid	3	A
SC	Lancaster	Mixed-Humid	3	A
SC	Laurens	Mixed-Humid	3	A
SC	Lee	Mixed-Humid	3	A
SC	Lexington	Mixed-Humid	3	A

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State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
SC	Marion	Mixed-Humid	3	A
SC	Marlboro	Mixed-Humid	3	A
SC	McCormick	Mixed-Humid	3	A
SC	Newberry	Mixed-Humid	3	A
SC	Oconee	Mixed-Humid	3	A
SC	Orangeburg	Mixed-Humid	3	A
SC	Pickens	Mixed-Humid	3	A
SC	Richland	Mixed-Humid	3	A
SC	Saluda	Mixed-Humid	3	A
SC	Spartanburg	Mixed-Humid	3	A
SC	Sumter	Mixed-Humid	3	A
SC	Union	Mixed-Humid	3	A
SC	Williamsburg	Mixed-Humid	3	A
SC	York	Mixed-Humid	3	A
<b>SOUTH DAKOTA</b>				
SD	Aurora	Cold	6	A
SD	Beadle	Cold	6	A
SD	Bennett	Cold	5	A
SD	Bon Homme	Cold	5	A
SD	Brookings	Cold	6	A
SD	Brown	Cold	6	A
SD	Brule	Cold	6	A
SD	Buffalo	Cold	6	A
SD	Butte	Cold	6	A
SD	Campbell	Cold	6	A
SD	Charles Mix	Cold	5	A
SD	Clark	Cold	6	A
SD	Clay	Cold	5	A
SD	Codington	Cold	6	A
SD	Corson	Cold	6	A
SD	Custer	Cold	6	A
SD	Davison	Cold	6	A
SD	Day	Cold	6	A
SD	Deuel	Cold	6	A
SD	Dewey	Cold	6	A
SD	Douglas	Cold	5	A
SD	Edmunds	Cold	6	A
SD	Fall River	Cold	6	A
SD	Faulk	Cold	6	A

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
SD	Grant	Cold	6	A
SD	Gregory	Cold	5	A
SD	Haakon	Cold	6	A
SD	Hamlin	Cold	6	A
SD	Hand	Cold	6	A
SD	Hanson	Cold	6	A
SD	Harding	Cold	6	A
SD	Hughes	Cold	6	A
SD	Hutchinson	Cold	5	A
SD	Hyde	Cold	6	A
SD	Jackson	Cold	5	A
SD	Jerauld	Cold	6	A
SD	Jones	Cold	6	A
SD	Kingsbury	Cold	6	A
SD	Lake	Cold	6	A
SD	Lawrence	Cold	6	A
SD	Lincoln	Cold	6	A
SD	Lyman	Cold	6	A
SD	Marshall	Cold	6	A
SD	McCook	Cold	6	A
SD	McPherson	Cold	6	A
SD	Meade	Cold	6	A
SD	Mellette	Cold	5	A
SD	Miner	Cold	6	A
SD	Minnehaha	Cold	6	A
SD	Moody	Cold	6	A
SD	Pennington	Cold	6	A
SD	Perkins	Cold	6	A
SD	Potter	Cold	6	A
SD	Roberts	Cold	6	A
SD	Sanborn	Cold	6	A
SD	Shannon	Cold	6	A
SD	Spink	Cold	6	A
SD	Stanley	Cold	6	A
SD	Sully	Cold	6	A
SD	Todd	Cold	5	A
SD	Tripp	Cold	5	A
SD	Turner	Cold	6	A
SD	Union	Cold	5	A

## Counties of the United States by Building America and IECC Climate Zone

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State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
SD	Walworth	Cold	6	A
SD	Yankton	Cold	5	A
SD	Ziebach	Cold	6	A
<b>TENNESSEE</b>				
TN	Anderson	Mixed-Humid	4	A
TN	Bedford	Mixed-Humid	4	A
TN	Benton	Mixed-Humid	4	A
TN	Bledsoe	Mixed-Humid	4	A
TN	Blount	Mixed-Humid	4	A
TN	Bradley	Mixed-Humid	4	A
TN	Campbell	Mixed-Humid	4	A
TN	Cannon	Mixed-Humid	4	A
TN	Carroll	Mixed-Humid	4	A
TN	Carter	Mixed-Humid	4	A
TN	Cheatham	Mixed-Humid	4	A
TN	Chester	Mixed-Humid	3	A
TN	Claiborne	Mixed-Humid	4	A
TN	Clay	Mixed-Humid	4	A
TN	Cocke	Mixed-Humid	4	A
TN	Coffee	Mixed-Humid	4	A
TN	Crockett	Mixed-Humid	3	A
TN	Cumberland	Mixed-Humid	4	A
TN	Davidson	Mixed-Humid	4	A
TN	Decatur	Mixed-Humid	4	A
TN	DeKalb	Mixed-Humid	4	A
TN	Dickson	Mixed-Humid	4	A
TN	Dyer	Mixed-Humid	3	A
TN	Fayette	Mixed-Humid	3	A
TN	Fentress	Mixed-Humid	4	A
TN	Franklin	Mixed-Humid	4	A
TN	Gibson	Mixed-Humid	4	A
TN	Giles	Mixed-Humid	4	A
TN	Grainger	Mixed-Humid	4	A
TN	Greene	Mixed-Humid	4	A
TN	Grundy	Mixed-Humid	4	A
TN	Hamblen	Mixed-Humid	4	A
TN	Hamilton	Mixed-Humid	4	A
TN	Hancock	Mixed-Humid	4	A
TN	Hardeman	Mixed-Humid	3	A

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
TN	Hardin	Mixed-Humid	3	A
TN	Hawkins	Mixed-Humid	4	A
TN	Haywood	Mixed-Humid	3	A
TN	Henderson	Mixed-Humid	3	A
TN	Henry	Mixed-Humid	4	A
TN	Hickman	Mixed-Humid	4	A
TN	Houston	Mixed-Humid	4	A
TN	Humphreys	Mixed-Humid	4	A
TN	Jackson	Mixed-Humid	4	A
TN	Jefferson	Mixed-Humid	4	A
TN	Johnson	Mixed-Humid	4	A
TN	Knox	Mixed-Humid	4	A
TN	Lake	Mixed-Humid	3	A
TN	Lauderdale	Mixed-Humid	3	A
TN	Lawrence	Mixed-Humid	4	A
TN	Lewis	Mixed-Humid	4	A
TN	Lincoln	Mixed-Humid	4	A
TN	Loudon	Mixed-Humid	4	A
TN	Macon	Mixed-Humid	4	A
TN	Madison	Mixed-Humid	3	A
TN	Marion	Mixed-Humid	4	A
TN	Marshall	Mixed-Humid	4	A
TN	Maury	Mixed-Humid	4	A
TN	McMinn	Mixed-Humid	4	A
TN	McNairy	Mixed-Humid	3	A
TN	Meigs	Mixed-Humid	4	A
TN	Monroe	Mixed-Humid	4	A
TN	Montgomery	Mixed-Humid	4	A
TN	Moore	Mixed-Humid	4	A
TN	Morgan	Mixed-Humid	4	A
TN	Obion	Mixed-Humid	4	A
TN	Overton	Mixed-Humid	4	A
TN	Perry	Mixed-Humid	4	A
TN	Pickett	Mixed-Humid	4	A
TN	Polk	Mixed-Humid	4	A
TN	Putnam	Mixed-Humid	4	A
TN	Rhea	Mixed-Humid	4	A
TN	Roane	Mixed-Humid	4	A
TN	Robertson	Mixed-Humid	4	A

## Counties of the United States by Building America and IECC Climate Zone

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State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
TN	Rutherford	Mixed-Humid	4	A
TN	Scott	Mixed-Humid	4	A
TN	Sequatchie	Mixed-Humid	4	A
TN	Sevier	Mixed-Humid	4	A
TN	Shelby	Mixed-Humid	3	A
TN	Smith	Mixed-Humid	4	A
TN	Stewart	Mixed-Humid	4	A
TN	Sullivan	Mixed-Humid	4	A
TN	Sumner	Mixed-Humid	4	A
TN	Tipton	Mixed-Humid	3	A
TN	Trousdale	Mixed-Humid	4	A
TN	Unicoi	Mixed-Humid	4	A
TN	Union	Mixed-Humid	4	A
TN	Van Buren	Mixed-Humid	4	A
TN	Warren	Mixed-Humid	4	A
TN	Washington	Mixed-Humid	4	A
TN	Wayne	Mixed-Humid	4	A
TN	Weakley	Mixed-Humid	4	A
TN	White	Mixed-Humid	4	A
TN	Williamson	Mixed-Humid	4	A
TN	Wilson	Mixed-Humid	4	A
<b>TEXAS</b>				
TX	Anderson	Hot-Humid	2	A
TX	Andrews	Hot-Dry	3	B
TX	Angelina	Hot-Humid	2	A
TX	Aransas	Hot-Humid	2	A
TX	Archer	Mixed-Humid	3	A
TX	Armstrong	Mixed-Dry	4	B
TX	Atascosa	Hot-Humid	2	A
TX	Austin	Hot-Humid	2	A
TX	Bailey	Mixed-Dry	4	B
TX	Bandera	Hot-Humid	2	B
TX	Bastrop	Hot-Humid	2	A
TX	Baylor	Hot-Dry	3	B
TX	Bee	Hot-Humid	2	A
TX	Bell	Hot-Humid	2	A
TX	Bexar	Hot-Humid	2	A
TX	Blanco	Hot-Humid	3	A
TX	Borden	Hot-Dry	3	B

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
TX	Bosque	Hot-Humid	2	A
TX	Bowie	Hot-Humid	3	A
TX	Brazoria	Hot-Humid	2	A
TX	Brazos	Hot-Humid	2	A
TX	Brewster	Hot-Dry	3	B
TX	Briscoe	Mixed-Dry	4	B
TX	Brooks	Hot-Humid	2	A
TX	Brown	Hot-Humid	3	A
TX	Burleson	Hot-Humid	2	A
TX	Burnet	Hot-Humid	3	A
TX	Caldwell	Hot-Humid	2	A
TX	Calhoun	Hot-Humid	2	A
TX	Callahan	Hot-Dry	3	B
TX	Cameron	Hot-Humid	2	A
TX	Camp	Hot-Humid	3	A
TX	Carson	Mixed-Dry	4	B
TX	Cass	Hot-Humid	3	A
TX	Castro	Mixed-Dry	4	B
TX	Chambers	Hot-Humid	2	A
TX	Cherokee	Hot-Humid	2	A
TX	Childress	Hot-Dry	3	B
TX	Clay	Mixed-Humid	3	A
TX	Cochran	Mixed-Dry	4	B
TX	Coke	Hot-Dry	3	B
TX	Coleman	Hot-Dry	3	B
TX	Collin	Hot-Humid	3	A
TX	Collingsworth	Hot-Dry	3	B
TX	Colorado	Hot-Humid	2	A
TX	Comal	Hot-Humid	2	A
TX	Comanche	Hot-Humid	3	A
TX	Concho	Hot-Dry	3	B
TX	Cooke	Mixed-Humid	3	A
TX	Coryell	Hot-Humid	2	A
TX	Cottle	Hot-Dry	3	B
TX	Crane	Hot-Dry	3	B
TX	Crockett	Hot-Dry	3	B
TX	Crosby	Hot-Dry	3	B
TX	Culberson	Hot-Dry	3	B
TX	Dallam	Mixed-Dry	4	B

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State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
TX	Dallas	Hot-Humid	3	A
TX	Dawson	Hot-Dry	3	B
TX	Deaf Smith	Mixed-Dry	4	B
TX	Delta	Hot-Humid	3	A
TX	Denton	Hot-Humid	3	A
TX	DeWitt	Hot-Humid	2	A
TX	Dickens	Hot-Dry	3	B
TX	Dimmit	Hot-Humid	2	B
TX	Donley	Mixed-Dry	4	B
TX	Duval	Hot-Humid	2	A
TX	Eastland	Mixed-Humid	3	A
TX	Ector	Hot-Dry	3	B
TX	Edwards	Hot-Humid	2	B
TX	El Paso	Hot-Dry	3	B
TX	Ellis	Hot-Humid	3	A
TX	Erath	Hot-Humid	3	A
TX	Falls	Hot-Humid	2	A
TX	Fannin	Mixed-Humid	3	A
TX	Fayette	Hot-Humid	2	A
TX	Fisher	Hot-Dry	3	B
TX	Floyd	Mixed-Dry	4	B
TX	Foard	Hot-Dry	3	B
TX	Fort Bend	Hot-Humid	2	A
TX	Franklin	Hot-Humid	3	A
TX	Freestone	Hot-Humid	2	A
TX	Frio	Hot-Humid	2	B
TX	Gaines	Hot-Dry	3	B
TX	Galveston	Hot-Humid	2	A
TX	Garza	Hot-Dry	3	B
TX	Gillespie	Hot-Humid	3	A
TX	Glasscock	Hot-Dry	3	B
TX	Goliad	Hot-Humid	2	A
TX	Gonzales	Hot-Humid	2	A
TX	Gray	Mixed-Dry	4	B
TX	Grayson	Mixed-Humid	3	A
TX	Gregg	Hot-Humid	3	A
TX	Grimes	Hot-Humid	2	A
TX	Guadalupe	Hot-Humid	2	A
TX	Hale	Mixed-Dry	4	B

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
TX	Hall	Hot-Dry	3	B
TX	Hamilton	Hot-Humid	3	A
TX	Hansford	Mixed-Dry	4	B
TX	Hardeman	Hot-Dry	3	B
TX	Hardin	Hot-Humid	2	A
TX	Harris	Hot-Humid	2	A
TX	Harrison	Hot-Humid	3	A
TX	Hartley	Mixed-Dry	4	B
TX	Haskell	Hot-Dry	3	B
TX	Hays	Hot-Humid	2	A
TX	Hemphill	Hot-Dry	3	B
TX	Henderson	Hot-Humid	3	A
TX	Hidalgo	Hot-Humid	2	A
TX	Hill	Hot-Humid	2	A
TX	Hockley	Mixed-Dry	4	B
TX	Hood	Hot-Humid	3	A
TX	Hopkins	Hot-Humid	3	A
TX	Houston	Hot-Humid	2	A
TX	Howard	Hot-Dry	3	B
TX	Hudspeth	Hot-Dry	3	B
TX	Hunt	Hot-Humid	3	A
TX	Hutchinson	Mixed-Dry	4	B
TX	Irion	Hot-Dry	3	B
TX	Jack	Mixed-Humid	3	A
TX	Jackson	Hot-Humid	2	A
TX	Jasper	Hot-Humid	2	A
TX	Jeff Davis	Hot-Dry	3	B
TX	Jefferson	Hot-Humid	2	A
TX	Jim Hogg	Hot-Humid	2	A
TX	Jim Wells	Hot-Humid	2	A
TX	Johnson	Hot-Humid	3	A
TX	Jones	Hot-Dry	3	B
TX	Karnes	Hot-Humid	2	A
TX	Kaufman	Hot-Humid	3	A
TX	Kendall	Hot-Humid	3	A
TX	Kenedy	Hot-Humid	2	A
TX	Kent	Hot-Dry	3	B
TX	Kerr	Hot-Dry	3	B
TX	Kimble	Hot-Dry	3	B

## Counties of the United States by Building America and IECC Climate Zone

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State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
TX	King	Hot-Dry	3	B
TX	Kinney	Hot-Humid	2	B
TX	Kleberg	Hot-Humid	2	A
TX	Knox	Hot-Dry	3	B
TX	La Salle	Hot-Humid	2	B
TX	Lamar	Hot-Humid	3	A
TX	Lamb	Mixed-Dry	4	B
TX	Lampasas	Hot-Humid	3	A
TX	Lavaca	Hot-Humid	2	A
TX	Lee	Hot-Humid	2	A
TX	Leon	Hot-Humid	2	A
TX	Liberty	Hot-Humid	2	A
TX	Limestone	Hot-Humid	2	A
TX	Lipscomb	Mixed-Dry	4	B
TX	Live Oak	Hot-Humid	2	A
TX	Llano	Hot-Humid	3	A
TX	Loving	Hot-Dry	3	B
TX	Lubbock	Hot-Dry	3	B
TX	Lynn	Hot-Dry	3	B
TX	Madison	Hot-Humid	2	A
TX	Marion	Hot-Humid	3	A
TX	Martin	Hot-Dry	3	B
TX	Mason	Hot-Dry	3	B
TX	Matagorda	Hot-Humid	2	A
TX	Maverick	Hot-Humid	2	B
TX	McCulloch	Hot-Dry	3	B
TX	McLennan	Hot-Humid	2	A
TX	McMullen	Hot-Humid	2	A
TX	Medina	Hot-Humid	2	B
TX	Menard	Hot-Dry	3	B
TX	Midland	Hot-Dry	3	B
TX	Milam	Hot-Humid	2	A
TX	Mills	Hot-Humid	3	A
TX	Mitchell	Hot-Dry	3	B
TX	Montague	Mixed-Humid	3	A
TX	Montgomery	Hot-Humid	2	A
TX	Moore	Mixed-Dry	4	B
TX	Morris	Hot-Humid	3	A
TX	Motley	Hot-Dry	3	B

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
TX	Nacogdoches	Hot-Humid	3	A
TX	Navarro	Hot-Humid	3	A
TX	Newton	Hot-Humid	2	A
TX	Nolan	Hot-Dry	3	B
TX	Nueces	Hot-Humid	2	A
TX	Ochiltree	Mixed-Dry	4	B
TX	Oldham	Mixed-Dry	4	B
TX	Orange	Hot-Humid	2	A
TX	Palo Pinto	Mixed-Humid	3	A
TX	Panola	Hot-Humid	3	A
TX	Parker	Hot-Humid	3	A
TX	Parmer	Mixed-Dry	4	B
TX	Pecos	Hot-Dry	3	B
TX	Polk	Hot-Humid	2	A
TX	Potter	Mixed-Dry	4	B
TX	Presidio	Hot-Dry	3	B
TX	Rains	Hot-Humid	3	A
TX	Randall	Mixed-Dry	4	B
TX	Reagan	Hot-Dry	3	B
TX	Real	Hot-Humid	2	B
TX	Red River	Hot-Humid	3	A
TX	Reeves	Hot-Dry	3	B
TX	Refugio	Hot-Humid	2	A
TX	Roberts	Mixed-Dry	4	B
TX	Robertson	Hot-Humid	2	A
TX	Rockwall	Hot-Humid	3	A
TX	Runnels	Hot-Dry	3	B
TX	Rusk	Hot-Humid	3	A
TX	Sabine	Hot-Humid	3	A
TX	San Augustine	Hot-Humid	3	A
TX	San Jacinto	Hot-Humid	2	A
TX	San Patricio	Hot-Humid	2	A
TX	San Saba	Hot-Humid	3	A
TX	Schleicher	Hot-Dry	3	B
TX	Scurry	Hot-Dry	3	B
TX	Shackelford	Hot-Dry	3	B
TX	Shelby	Hot-Humid	3	A
TX	Sherman	Mixed-Dry	4	B
TX	Smith	Hot-Humid	3	A

## Counties of the United States by Building America and IECC Climate Zone

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State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
TX	Somervell	Hot-Humid	3	A
TX	Starr	Hot-Humid	2	A
TX	Stephens	Mixed-Humid	3	A
TX	Sterling	Hot-Dry	3	B
TX	Stonewall	Hot-Dry	3	B
TX	Sutton	Hot-Dry	3	B
TX	Swisher	Mixed-Dry	4	B
TX	Tarrant	Hot-Humid	3	A
TX	Taylor	Hot-Dry	3	B
TX	Terrell	Hot-Dry	3	B
TX	Terry	Hot-Dry	3	B
TX	Throckmorton	Hot-Dry	3	B
TX	Titus	Hot-Humid	3	A
TX	Tom Green	Hot-Dry	3	B
TX	Travis	Hot-Humid	2	A
TX	Trinity	Hot-Humid	2	A
TX	Tyler	Hot-Humid	2	A
TX	Upshur	Hot-Humid	3	A
TX	Upton	Hot-Dry	3	B
TX	Uvalde	Hot-Humid	2	B
TX	Val Verde	Hot-Humid	2	B
TX	Van Zandt	Hot-Humid	3	A
TX	Victoria	Hot-Humid	2	A
TX	Walker	Hot-Humid	2	A
TX	Waller	Hot-Humid	2	A
TX	Ward	Hot-Dry	3	B
TX	Washington	Hot-Humid	2	A
TX	Webb	Hot-Humid	2	B
TX	Wharton	Hot-Humid	2	A
TX	Wheeler	Hot-Dry	3	B
TX	Wichita	Mixed-Humid	3	A
TX	Wilbarger	Hot-Dry	3	B
TX	Willacy	Hot-Humid	2	A
TX	Williamson	Hot-Humid	2	A
TX	Wilson	Hot-Humid	2	A
TX	Winkler	Hot-Dry	3	B
TX	Wise	Mixed-Humid	3	A
TX	Wood	Hot-Humid	3	A
TX	Yoakum	Mixed-Dry	4	B

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
TX	Young	Mixed-Humid	3	A
TX	Zapata	Hot-Humid	2	B
TX	Zavala	Hot-Humid	2	B
<b>UTAH</b>				
UT	Beaver	Cold	5	B
UT	Box Elder	Cold	6	B
UT	Cache	Cold	6	B
UT	Carbon	Cold	6	B
UT	Daggett	Cold	6	B
UT	Davis	Cold	5	B
UT	Duchesne	Cold	6	B
UT	Emery	Cold	5	B
UT	Garfield	Cold	5	B
UT	Grand	Cold	5	B
UT	Iron	Cold	5	B
UT	Juab	Cold	5	B
UT	Kane	Cold	5	B
UT	Millard	Cold	5	B
UT	Morgan	Cold	6	B
UT	Piute	Cold	5	B
UT	Rich	Cold	6	B
UT	Salt Lake	Cold	5	B
UT	San Juan	Cold	5	B
UT	Sanpete	Cold	5	B
UT	Sevier	Cold	5	B
UT	Summit	Cold	6	B
UT	Tooele	Cold	5	B
UT	Uintah	Cold	6	B
UT	Utah	Cold	5	B
UT	Wasatch	Cold	6	B
UT	Washington	Hot-Dry	3	B
UT	Wayne	Cold	5	B
UT	Weber	Cold	5	B
<b>VERMONT</b>				
VT	Addison	Cold	6	A
VT	Bennington	Cold	6	A
VT	Caledonia	Cold	6	A
VT	Chittenden	Cold	6	A
VT	Essex	Cold	6	A

## Counties of the United States by Building America and IECC Climate Zone

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State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
VT	Franklin	Cold	6	A
VT	Grand Isle	Cold	6	A
VT	Lamoille	Cold	6	A
VT	Orange	Cold	6	A
VT	Orleans	Cold	6	A
VT	Rutland	Cold	6	A
VT	Washington	Cold	6	A
VT	Windham	Cold	6	A
VT	Windsor	Cold	6	A
<b>VIRGINIA</b>				
VA	Accomack	Mixed-Humid	4	A
VA	Albemarle	Mixed-Humid	4	A
VA	Alexandria (city)	Mixed-Humid	4	A
VA	Alleghany	Mixed-Humid	4	A
VA	Amelia	Mixed-Humid	4	A
VA	Amherst	Mixed-Humid	4	A
VA	Appomattox	Mixed-Humid	4	A
VA	Arlington	Mixed-Humid	4	A
VA	Augusta	Mixed-Humid	4	A
VA	Bath	Mixed-Humid	4	A
VA	Bedford	Mixed-Humid	4	A
VA	Bedford (city)	Mixed-Humid	4	A
VA	Bland	Mixed-Humid	4	A
VA	Botetourt	Mixed-Humid	4	A
VA	Bristol (city)	Mixed-Humid	4	A
VA	Brunswick	Mixed-Humid	4	A
VA	Buchanan	Mixed-Humid	4	A
VA	Buckingham	Mixed-Humid	4	A
VA	Buena Vista (city)	Mixed-Humid	4	A
VA	Campbell	Mixed-Humid	4	A
VA	Caroline	Mixed-Humid	4	A
VA	Carroll	Mixed-Humid	4	A
VA	Charles City	Mixed-Humid	4	A
VA	Charlotte	Mixed-Humid	4	A
VA	Charlottesville (city)	Mixed-Humid	4	A
VA	Chesapeake (city)	Mixed-Humid	4	A
VA	Chesterfield	Mixed-Humid	4	A

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
VA	Clarke	Mixed-Humid	4	A
VA	Clifton Forge (city)	Mixed-Humid	4	A
VA	Colonial Heights (city)	Mixed-Humid	4	A
VA	Covington (city)	Mixed-Humid	4	A
VA	Craig	Mixed-Humid	4	A
VA	Culpeper	Mixed-Humid	4	A
VA	Cumberland	Mixed-Humid	4	A
VA	Danville (city)	Mixed-Humid	4	A
VA	Dickenson	Mixed-Humid	4	A
VA	Dinwiddie	Mixed-Humid	4	A
VA	Emporia (city)	Mixed-Humid	4	A
VA	Essex	Mixed-Humid	4	A
VA	Fairfax	Mixed-Humid	4	A
VA	Fairfax (city)	Mixed-Humid	4	A
VA	Falls Church (city)	Mixed-Humid	4	A
VA	Fauquier	Mixed-Humid	4	A
VA	Floyd	Mixed-Humid	4	A
VA	Fluvanna	Mixed-Humid	4	A
VA	Franklin	Mixed-Humid	4	A
VA	Franklin (city)	Mixed-Humid	4	A
VA	Frederick	Mixed-Humid	4	A
VA	Fredericksburg (city)	Mixed-Humid	4	A
VA	Galax (city)	Mixed-Humid	4	A
VA	Giles	Mixed-Humid	4	A
VA	Gloucester	Mixed-Humid	4	A
VA	Goochland	Mixed-Humid	4	A
VA	Grayson	Mixed-Humid	4	A
VA	Greene	Mixed-Humid	4	A
VA	Greensville	Mixed-Humid	4	A
VA	Halifax	Mixed-Humid	4	A
VA	Hampton (city)	Mixed-Humid	4	A
VA	Hanover	Mixed-Humid	4	A
VA	Harrisonburg (city)	Mixed-Humid	4	A
VA	Henrico	Mixed-Humid	4	A
VA	Henry	Mixed-Humid	4	A



## Counties of the United States by Building America and IECC Climate Zone

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State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
VA	Highland	Mixed-Humid	4	A
VA	Hopewell (city)	Mixed-Humid	4	A
VA	Isle of Wight	Mixed-Humid	4	A
VA	James City	Mixed-Humid	4	A
VA	King and Queen	Mixed-Humid	4	A
VA	King George	Mixed-Humid	4	A
VA	King William	Mixed-Humid	4	A
VA	Lancaster	Mixed-Humid	4	A
VA	Lee	Mixed-Humid	4	A
VA	Lexington (city)	Mixed-Humid	4	A
VA	Loudoun	Mixed-Humid	4	A
VA	Louisa	Mixed-Humid	4	A
VA	Lunenburg	Mixed-Humid	4	A
VA	Lynchburg (city)	Mixed-Humid	4	A
VA	Madison	Mixed-Humid	4	A
VA	Manassas (city)	Mixed-Humid	4	A
VA	Manassas Park (city)	Mixed-Humid	4	A
VA	Martinsville (city)	Mixed-Humid	4	A
VA	Mathews	Mixed-Humid	4	A
VA	Mecklenburg	Mixed-Humid	4	A
VA	Middlesex	Mixed-Humid	4	A
VA	Montgomery	Mixed-Humid	4	A
VA	Nelson	Mixed-Humid	4	A
VA	New Kent	Mixed-Humid	4	A
VA	Newport News (city)	Mixed-Humid	4	A
VA	Norfolk (city)	Mixed-Humid	4	A
VA	Northampton	Mixed-Humid	4	A
VA	Northumberland	Mixed-Humid	4	A
VA	Norton (city)	Mixed-Humid	4	A
VA	Nottoway	Mixed-Humid	4	A
VA	Orange	Mixed-Humid	4	A
VA	Page	Mixed-Humid	4	A
VA	Patrick	Mixed-Humid	4	A
VA	Petersburg (city)	Mixed-Humid	4	A
VA	Pittsylvania	Mixed-Humid	4	A

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
VA	Poquoson (city)	Mixed-Humid	4	A
VA	Portsmouth (city)	Mixed-Humid	4	A
VA	Powhatan	Mixed-Humid	4	A
VA	Prince Edward	Mixed-Humid	4	A
VA	Prince George	Mixed-Humid	4	A
VA	Prince William	Mixed-Humid	4	A
VA	Pulaski	Mixed-Humid	4	A
VA	Radford (city)	Mixed-Humid	4	A
VA	Rappahannock	Mixed-Humid	4	A
VA	Richmond	Mixed-Humid	4	A
VA	Richmond (city)	Mixed-Humid	4	A
VA	Roanoke	Mixed-Humid	4	A
VA	Roanoke (city)	Mixed-Humid	4	A
VA	Rockbridge	Mixed-Humid	4	A
VA	Rockingham	Mixed-Humid	4	A
VA	Russell	Mixed-Humid	4	A
VA	Salem (city)	Mixed-Humid	4	A
VA	Scott	Mixed-Humid	4	A
VA	Shenandoah	Mixed-Humid	4	A
VA	Smyth	Mixed-Humid	4	A
VA	Southampton	Mixed-Humid	4	A
VA	Spotsylvania	Mixed-Humid	4	A
VA	Stafford	Mixed-Humid	4	A
VA	Staunton (city)	Mixed-Humid	4	A
VA	Suffolk (city)	Mixed-Humid	4	A
VA	Surry	Mixed-Humid	4	A
VA	Sussex	Mixed-Humid	4	A
VA	Tazewell	Mixed-Humid	4	A
VA	Virginia Beach (city)	Mixed-Humid	4	A
VA	Warren	Mixed-Humid	4	A
VA	Washington	Mixed-Humid	4	A
VA	Waynesboro (city)	Mixed-Humid	4	A
VA	Westmoreland	Mixed-Humid	4	A
VA	Williamsburg (city)	Mixed-Humid	4	A
VA	Winchester (city)	Mixed-Humid	4	A

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State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
VA	Wise	Mixed-Humid	4	A
VA	Wythe	Mixed-Humid	4	A
VA	York	Mixed-Humid	4	A
<b>WASHINGTON</b>				
WA	Adams	Cold	5	B
WA	Asotin	Cold	5	B
WA	Benton	Cold	5	B
WA	Chelan	Cold	5	B
WA	Clallam	Marine	4	C
WA	Clark	Marine	4	C
WA	Columbia	Cold	5	B
WA	Cowlitz	Marine	4	C
WA	Douglas	Cold	5	B
WA	Ferry	Cold	6	B
WA	Franklin	Cold	5	B
WA	Garfield	Cold	5	B
WA	Grant	Cold	5	B
WA	Grays Harbor	Marine	4	C
WA	Island	Cold	4	C
WA	Jefferson	Marine	4	C
WA	King	Marine	4	C
WA	Kitsap	Marine	4	C
WA	Kittitas	Cold	5	B
WA	Klickitat	Cold	5	B
WA	Lewis	Marine	4	C
WA	Lincoln	Cold	5	B
WA	Mason	Marine	4	C
WA	Okanogan	Cold	6	B
WA	Pacific	Marine	4	C
WA	Pend Oreille	Cold	6	B
WA	Pierce	Marine	4	C
WA	San Juan	Cold	4	C
WA	Skagit	Marine	4	C
WA	Skamania	Cold	5	B
WA	Snohomish	Marine	4	C
WA	Spokane	Cold	5	B
WA	Stevens	Cold	6	B
WA	Thurston	Marine	4	C
WA	Wahkiakum	Marine	4	C

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
WA	Walla Walla	Cold	5	B
WA	Whatcom	Marine	4	C
WA	Whitman	Cold	5	B
WA	Yakima	Cold	5	B
<b>WEST VIRGINIA</b>				
WV	Barbour	Cold	5	A
WV	Berkeley	Mixed-Humid	4	A
WV	Boone	Mixed-Humid	4	A
WV	Braxton	Mixed-Humid	4	A
WV	Brooke	Cold	5	A
WV	Cabell	Mixed-Humid	4	A
WV	Calhoun	Mixed-Humid	4	A
WV	Clay	Mixed-Humid	4	A
WV	Doddridge	Cold	5	A
WV	Fayette	Cold	5	A
WV	Gilmer	Mixed-Humid	4	A
WV	Grant	Cold	5	A
WV	Greenbrier	Cold	5	A
WV	Hampshire	Cold	5	A
WV	Hancock	Cold	5	A
WV	Hardy	Cold	5	A
WV	Harrison	Cold	5	A
WV	Jackson	Mixed-Humid	4	A
WV	Jefferson	Mixed-Humid	4	A
WV	Kanawha	Mixed-Humid	4	A
WV	Lewis	Cold	5	A
WV	Lincoln	Mixed-Humid	4	A
WV	Logan	Mixed-Humid	4	A
WV	Marion	Cold	5	A
WV	Marshall	Cold	5	A
WV	Mason	Mixed-Humid	4	A
WV	McDowell	Mixed-Humid	4	A
WV	Mercer	Mixed-Humid	4	A
WV	Mineral	Cold	5	A
WV	Mingo	Mixed-Humid	4	A
WV	Monongalia	Cold	5	A
WV	Monroe	Mixed-Humid	4	A
WV	Morgan	Mixed-Humid	4	A
WV	Nicholas	Cold	5	A

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State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
WV	Ohio	Cold	5	A
WV	Pendleton	Cold	5	A
WV	Pleasants	Mixed-Humid	4	A
WV	Pocahontas	Cold	5	A
WV	Preston	Cold	5	A
WV	Putnam	Mixed-Humid	4	A
WV	Raleigh	Cold	5	A
WV	Randolph	Cold	5	A
WV	Ritchie	Mixed-Humid	4	A
WV	Roane	Mixed-Humid	4	A
WV	Summers	Cold	5	A
WV	Taylor	Cold	5	A
WV	Tucker	Cold	5	A
WV	Tyler	Mixed-Humid	4	A
WV	Upshur	Cold	5	A
WV	Wayne	Mixed-Humid	4	A
WV	Webster	Cold	5	A
WV	Wetzel	Cold	5	A
WV	Wirt	Mixed-Humid	4	A
WV	Wood	Mixed-Humid	4	A
WV	Wyoming	Mixed-Humid	4	A
<b>WISCONSIN</b>				
WI	Adams	Cold	6	A
WI	Ashland	Very Cold	7	A
WI	Barron	Cold	6	A
WI	Bayfield	Very Cold	7	A
WI	Brown	Cold	6	A
WI	Buffalo	Cold	6	A
WI	Burnett	Very Cold	7	A
WI	Calumet	Cold	6	A
WI	Chippewa	Cold	6	A
WI	Clark	Cold	6	A
WI	Columbia	Cold	6	A
WI	Crawford	Cold	6	A
WI	Dane	Cold	6	A
WI	Dodge	Cold	6	A
WI	Door	Cold	6	A
WI	Douglas	Very Cold	7	A
WI	Dunn	Cold	6	A

State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
WI	Eau Claire	Cold	6	A
WI	Florence	Very Cold	7	A
WI	Fond du Lac	Cold	6	A
WI	Forest	Very Cold	7	A
WI	Grant	Cold	6	A
WI	Green	Cold	6	A
WI	Green Lake	Cold	6	A
WI	Iowa	Cold	6	A
WI	Iron	Very Cold	7	A
WI	Jackson	Cold	6	A
WI	Jefferson	Cold	6	A
WI	Juneau	Cold	6	A
WI	Kenosha	Cold	6	A
WI	Kewaunee	Cold	6	A
WI	La Crosse	Cold	6	A
WI	Lafayette	Cold	6	A
WI	Langlade	Very Cold	7	A
WI	Lincoln	Very Cold	7	A
WI	Manitowoc	Cold	6	A
WI	Marathon	Cold	6	A
WI	Marinette	Cold	6	A
WI	Marquette	Cold	6	A
WI	Menominee	Cold	6	A
WI	Milwaukee	Cold	6	A
WI	Monroe	Cold	6	A
WI	Oconto	Cold	6	A
WI	Oneida	Very Cold	7	A
WI	Outagamie	Cold	6	A
WI	Ozaukee	Cold	6	A
WI	Pepin	Cold	6	A
WI	Pierce	Cold	6	A
WI	Polk	Cold	6	A
WI	Portage	Cold	6	A
WI	Price	Very Cold	7	A
WI	Racine	Cold	6	A
WI	Richland	Cold	6	A
WI	Rock	Cold	6	A
WI	Rusk	Cold	6	A
WI	Sauk	Cold	6	A

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State	County	BA Climate Zone	IECC Climate Zone (1-8)	IECC Moisture Regime
WI	Sawyer	Very Cold	7	A
WI	Shawano	Cold	6	A
WI	Sheboygan	Cold	6	A
WI	St. Croix	Cold	6	A
WI	Taylor	Very Cold	7	A
WI	Trempealeau	Cold	6	A
WI	Vernon	Cold	6	A
WI	Vilas	Very Cold	7	A
WI	Walworth	Cold	6	A
WI	Washburn	Very Cold	7	A
WI	Washington	Cold	6	A
WI	Waukesha	Cold	6	A
WI	Waupaca	Cold	6	A
WI	Waushara	Cold	6	A
WI	Winnebago	Cold	6	A
WI	Wood	Cold	6	A
<b>WYOMING</b>				
WY	Albany	Cold	6	B
WY	Big Horn	Cold	6	B
WY	Campbell	Cold	6	B
WY	Carbon	Cold	6	B
WY	Converse	Cold	6	B
WY	Crook	Cold	6	B
WY	Fremont	Cold	6	B
WY	Goshen	Cold	5	B
WY	Hot Springs	Cold	6	B
WY	Johnson	Cold	6	B
WY	Laramie	Cold	6	B
WY	Lincoln	Very Cold	7	B
WY	Natrona	Cold	6	B
WY	Niobrara	Cold	6	B
WY	Park	Cold	6	B
WY	Platte	Cold	5	B
WY	Sheridan	Cold	6	B
WY	Sublette	Very Cold	7	B
WY	Sweetwater	Cold	6	B
WY	Teton	Very Cold	7	B
WY	Uinta	Cold	6	B
WY	Washakie	Cold	6	B
WY	Weston	Cold	6	B

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