# Deciphering Census County-Level Population Estimates for 2023 

Annual county population estimates from the Census Bureau are always an interesting data release. While they are estimates, it is valuable to dig in and see where the numbers line up with expectations and other data sources even if this is a lagging indicator. Maybe there are areas of the country you should have been thinking about but weren't, or maybe the data give you a reason to pause and reconsider your investment strategy. More data is never a bad thing.

We initially trimmed the list of counties to those areas with at least a $2 \%$ and 2,000 -person gain on the positive side and a $0.3 \%$ and 1,000 -person loss on the negative side. We've mapped those lists below, and provided a count of counties by state and detailed the top and bottom 25 counties by population change in the accompanying tables.

These notable movers usually stick to script. New York and California are estimated to have had the largest number of counties with significant population declines, while Sunbelt states led by Texas, Florida, Georgia, and the Carolinas dominated the list of counties with large gains. The primary counties of metros like Los Angeles, Chicago, New York, and Philadelphia were prominent on the negative side, while the suburbs of metros like Dallas, Houston, Austin, Atlanta, Raleigh, Nashville, and Tampa pop on the positive side. People continue to vote with their feet in favor of parts of the mountain west as well.


| Count of Counties With <br> Large Population Moves by State |  |  |  |
| :---: | :---: | :---: | :---: |
| Positive Changes |  | Negative Changes |  |
| Texas | 23 | California | 13 |
| Florida | 18 | New York | 8 |
| Georgia | 10 | Pennsylvania | 5 |
| North Carolina | 8 | Louisiana | 5 |
| South Carolina | 6 | Missouri | 3 |
| Tennessee | 5 | Illinois | 2 |
| Utah | 3 | Alabama | 2 |
| Alabama | 3 | Virginia | 2 |
| Arizona | 2 | Michigan | 1 |
| Colorado | 2 | Tennessee | 1 |
| Oklahoma | 2 | Hawaii | 1 |
| Ohio | 2 | Oregon | 1 |
| Arkansas | 1 | Ohio | 1 |
| Delaware | 1 | Maryland | 1 |
| Idaho | 1 | Mississippi | 1 |
| Maryland | 1 | Georgia | 1 |
| West Virginia | 1 | New Mexico | 1 |
| Indiana | 1 | West Virginia | 1 |
| Minnesota | 1 | Florida | 1 |
| Iowa | 1 |  |  |
| Virginia | 1 |  |  |
| South Dakota | 1 |  |  |

[^0]The data reaffirm pessimism around most of the Rust Belt, but looking more closely there are some big positive gainers. If you haven't been thinking about Indianapolis and Columbus, these data are a good nudge to get on a plane and see what's happening. We were a bit surprised by the nearly 7,800 people leaving Pittsburgh's Allegheny County, but a downward trend in metro labor force and sleepy job growth indicate the estimate could be on track. On the opposite end of the spectrum, a $2.0 \% / 3,000-$ person gain for Wright County outside of Minneapolis
suggests that it may be worth a closer look.
Multnomah County in Oregon is a noteworthy decliner. The dynamics are interesting in metro Portland as counties just across the Columbia River in Washington are seeing growth. In an age of increased remote work, states with no income tax like Washington have an edge. Crime issues are undoubtedly hurting Portland as well.

Counties With Large Population Moves

| Positive Changes |  |  |  | Negative Changes |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| State | County | \% Change | \# Change | State | County \% | \% Change | \# Change |
| Texas | Collin County | 3.1\% | 36,364 | California | Los Angeles County | -0.6\% | -56,520 |
| Texas | Montgomery County | 4.7\% | 31,800 | New York | Kings County | -1.1\% | -28,306 |
| Florida | Polk County | 3.8\% | 29,948 | New York | Queens County | -1.2\% | -26,362 |
| Texas | Denton County | 3.1\% | 29,943 | New York | Bronx County | -1.8\% | -25,332 |
| Texas | Ford Bend County | 3.1\% | 27,859 | Illinois | Cook County | -0.5\% | -24,494 |
| Texas | Williamson County | 3.7\% | 24,918 | Pennsylvania | Philadelphia County | -1.0\% | -16,294 |
| Florida | Pasco County | 3.9\% | 23,855 | California | Orange County | -0.5\% | -14,617 |
| Arizona | Pinal County | 4.1\% | 19,202 | Pennsylvania | Allegheny County | -0.6\% | -7,780 |
| Utah | Utah County | 2.3\% | 16,482 | Michigan | Wayne County | -0.4\% | -7,773 |
| Florida | Osceola County | 3.6\% | 15,241 | Tennessee | Shelby County | -0.7\% | -6,315 |
| Florida | St. Lucie County | 4.1\% | 14,700 | California | Alameda County | -0.4\% | -6,071 |
| Florida | Lake County | 3.5\% | 14,372 | Louisiana | Orleans Parish | -1.6\% | -5,781 |
| South Carolina | Horry County | 3.7\% | 14,331 | Hawaii | Honolulu County | -0.5\% | $-5,420$ |
| Florida | Marion County | 3.4\% | 13,522 | Oregon | Multnomah County | -0.6\% | -4,865 |
| Florida | Brevard County | 2.1\% | 13,272 | New York | Suffolk County | -0.3\% | -4,804 |
| Texas | Kaufman County | 7.6\% | 13,079 | Missouri | St. Louis City | -1.6\% | -4,439 |
| Florida | St. John's County | 4.2\% | 13,038 | Louisianna | Jefferson Parish | -1.0\% | -4,253 |
| Florida | Manatee County | 2.8\% | 11,926 | Ohio | Cuyahoga County | -0.3\% | -3,906 |
| Texas | Hays County | 4.2\% | 11,383 | Maryland | Baltimore City | -0.7\% | -3,868 |
| South Carolina | Spartanburg County | 3.1\% | 10,750 | Missouri | St. Louis County | -0.4\% | -3,732 |
| Texas | Brazoria County | 2.8\% | 10,704 | California | Ventura County | -0.4\% | -3,281 |
| Texas | Ellis County | 4.9\% | 10,506 | California | Kern County | -0.3\% | -2,931 |
| South Carolina | Berkeley County | 4.2\% | 10,265 | California | Santa Cruz County | -1.0\% | -2,693 |
| Texas | Comal County | 5.0\% | 9,179 | Mississippi | Hinds City | -1.2\% | -2,685 |
| Colorado | Weld County | 2.6\% | 9,176 | California | Santa Barbara County | y -0.6\% | -2,658 |

Source: U.S. Census Bureau (2023 estimates), Roofstock Research
Note: Positive counties are top 25 by \# change among counties with at least $2.0 \%$ growth and 2,000 people added during 2023 . Negative counties are bottom 25 by \# change among counties with population loss of at least $0.3 \%$ and 1,000.


[^0]:    Source: U.S. Census Bureau (2023 estimates), Roofstock Research

