Explanation of Symbols

-	The estimate could not be computed because there were an insufficient number of sample observations. For a ratio of medians estimate, one or both of the median estimates falls in the lowest interval or highest interval of an open-ended distribution. For a 5-year median estimate, the margin of error associated with a median was larger than the median itself.
N	The estimate or margin of error cannot be displayed because there were an insufficient number of sample cases in the selected geographic area.
(X)	The estimate or margin of error is not applicable or not available.
median-	The median falls in the lowest interval of an open-ended distribution (for example "2,500-")
median+	The median falls in the highest interval of an open-ended distribution (for example "250,000+").
**	The margin of error could not be computed because there were an insufficient number of sample observations.
***	The margin of error could not be computed because the median falls in the lowest interval or highest interval of an open-ended distribution.
*****	A margin of error is not appropriate because the corresponding estimate is controlled to an independent population or housing estimate. Effectively, the corresponding estimate has no sampling error and the margin of error may be treated as zero.

Detailed Table Notes

Data are based on a sample and are subject to sampling variability. The degree of uncertainty for an estimate arising from sampling variability is represented through the use of a margin of error. The value shown here is the 90 percent margin of error. The margin of error can be interpreted roughly as providing a 90 percent probability that the interval defined by the estimate minus the margin of error and the estimate plus the margin of error (the lower and upper confidence bounds) contains the true value. In addition to sampling variability, the ACS estimates are subject to nonsampling error (for a discussion of nonsampling variability, see ACS Technical Documentation). The effect of nonsampling error is not represented in these tables.

Disclosure Review Board Rules/Requirements

1. All American Community Survey special tabulations must be reviewed by the Disclosure Review Board (DRB). After the tabulation has been created, if the program area identifies any potential disclosure problems, they will refer them back to the DRB.

2. All cells in any American Community Survey special tabulation must be rounded.

   The rounding schematic for all tables is:

   - 0 remains 0
   - 1-7 rounds to 4
   - 8 or greater rounds to the nearest multiple of 5 (i.e., 864 rounds to 865, 982 rounds to 980)

Supporting Documentation

Technical Documentation (census.gov) - https://www.census.gov/programs-surveys/acs/technical-documentation.html
Statistical Testing Tool (census.gov) - https://www.census.gov/programs-surveys/acs/guidance/statistical-testing-tool.html
Sample Size and Data Quality | American Community Survey | U.S. Census Bureau - https://www.census.gov/acs/www/methodology/sample-size-and-data-quality/
ACS Resource Hub (census.gov) - https://www.census.gov/programs-surveys/acs/library/flyers/resource-hub.html