Poverty in the United States: 2021

Current Population Reports

By John Creamer, Emily A. Shrider, Kalee Burns, and Frances Chen Issued September 2022 P60-277





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Acknowledgments

The Social, Economic, and Housing Statistics Division of the U.S. Census Bureau recognizes Trudi J. Renwick for her 14 years of service with the Census Bureau. Dr. Renwick retired in 2022. From her dissertation that developed a methodology for basic family budgets to her research on the development of the Supplemental Poverty Measure, she spent her career dedicated to improving the measurement of poverty and the well-being of low-income families. While at the Census Bureau, Dr. Renwick provided leadership to the income, poverty, and program participation branches. Her dedication to her staff, subject matter expertise, and overall guidance were appreciated and will be greatly missed.

John Creamer, Emily A. Shrider, Kalee Burns, and Frances Chen prepared this report under the direction of Liana E. Fox, Assistant Division Chief for Economic Characteristics in the Social, Economic, and Housing Statistics Division. Sharon Stern, Assistant Division Chief for Employment Characteristics in the Social, Economic, and Housing Statistics Division, provided overall direction.

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Adam W. Reilly, with the assistance of Kirk E. Davis, Raymond E. Dowdy,Lan N. Huynh, and Chandararith R. Phe, programmed and produced the historical, detailed, and publication tables under the direction of Hung X. Pham, Chief of the Tabulation and Applications Branch, Demographic Surveys Division.

Alfred G. Meier and Jana Hatch, under the supervision of Emily Hood and David V. Hornick, all of the Demographic Statistical Methods Division, conducted statistical review.

Lisa Cheok, assisted by **Roberto Cases**, of the Demographic Programs Directorate—Survey Operations, provided overall direction for the survey implementation. **Charlie Carter**, **Agatha Jung**, and **Johanna Rupp**, of the Application Development and Services Division, prepared and programmed the computer-assisted interviewing instrument used to conduct the CPS ASEC.

Additional people within the U.S. Census Bureau also made significant contributions to the preparation of the report. **Brian Glassman**, **Matthew Marlay**, **Lindsay Monte**, **Rachel Shattuck**, and **Danielle Wilson** reviewed the contents. **Daniel C. Lin** prepared the tax model.

Christine E. Geter, Kevin Lathrop, Andrew Quach, and **Stacey Barber** provided publication management, graphic design and composition, editorial review, and 508 compliancy for print and electronic media under the direction of **Corey Beasley**, Chief of the Graphic and Editorial Services Branch, Public Information Office.

The authors would like to also thank the **Census Bureau field representatives** and **telephone interviewers** who conducted the interviews that provide the data in this report. Without their dedication, the preparation of this report or any report from the Current Population Survey would be impossible.

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Issued September 2022

P60-277



U.S. CENSUS BUREAU Robert L. Santos, Director

Suggested Citation

John Creamer, Emily A. Shrider, Kalee Burns, and Frances Chen, U.S. Census Bureau, Current Population Reports, P60-277, Poverty in the United States: 2021, U.S. Government Publishing Office, Washington, DC, September 2022.



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Poverty in the United States: 2021

INTRODUCTION

Since the 1960s, the U.S. Census Bureau has produced poverty estimates to measure the economic well-being of households, families, and individuals in the United States. The official poverty measure defines poverty by comparing pretax money income to a poverty threshold that is adjusted by family composition.¹ In many cases, the official poverty measure is used to determine program eligibility and has been used as a benchmark of economic well-being for nearly 60 years.

In 2011, the Census Bureau began producing the Supplemental Poverty Measure (SPM), releasing estimates back to 2009. Produced with support from the U.S. Bureau of Labor Statistics (BLS), the SPM extends the official poverty measure by accounting for many of the government programs that are designed to assist low-income families, but are not included in the official poverty measure. The SPM also includes federal and state taxes and work and medical expenses. In addition, the SPM accounts for geographic variation in poverty thresholds, while the official poverty measure does not. Though the SPM does not replace the official poverty measure, it provides a different metric of economic well-being that includes resources from government programs and tax credits to lowincome families.

This report presents estimates using the official poverty measure and the SPM for calendar year 2021, marking the first time both poverty measures have been integrated into a single report. The estimates contained in the report are based on information collected in the 2022 and earlier Current Population Survey Annual Social and Economic Supplements (CPS ASEC) conducted by the Census Bureau.* Estimates for 2020 in this report will not match those published last year due to the implementation of the 2020 Census-based population controls. Appendix C provides details.

The combined poverty report provides two distinct indicators of economic well-being in the United States. In 2021, this distinction is particularly important because the effects of the American Rescue Plan Act (ARPA), passed in response to the COVID-19 pandemic, are reflected differently in the two measures. Additional resources stemming from stimulus payments, expansions to refundable tax credits, and pandemic-specific school lunch benefits are considered in the SPM but not the official poverty measure. These differences are discussed in Appendix B.

This report is released alongside two other reports focused on household income estimates and health insurance coverage in the United States. These estimates can be found in "Income in the United States: 2021" and "Health Insurance in the United States: 2021."²

Highlights³

Official Poverty Measure

- The official poverty rate in 2021 was 11.6 percent, with 37.9 million people in poverty. Neither the rate nor the number in poverty was significantly different from 2020 (Figure 1 and Table A-1).⁴
- Official poverty rates decreased for people under the age of 18 and increased for people 65 years and older, but were not statistically different for 18- to 64-year-olds (Figure 2 and Table A-1).
- The majority of the demographic groups discussed in this report did not experience significant changes in their poverty rates between 2020 and 2021 (Figure 2 and Tables A-1 and A-2).

Supplemental Poverty Measure

- The SPM rate in 2021 was 7.8 percent, a decrease of 1.4 percentage points from 2020. This is the lowest SPM poverty rate since estimates were first published and the third consecutive decline (Figure 4 and Table B-2).
- The SPM child poverty rate fell 46 percent in 2021, from 9.7 percent in 2020 to 5.2 percent in 2021, a 4.5 percentage-point decline. This is the lowest SPM child poverty rate on record. In 2021, SPM rates for non-Hispanic White (2.7 percent), Black (8.1 percent), and Hispanic (8.4 percent) children were also the lowest rates on record, falling from 2020. (Figure 8 and Table B-2).⁵

^{*} The Census Bureau reviewed this data for unauthorized disclosure of confidential information and approved the disclosure avoidance practices applied to this release: CBDRB-FY22-358. All comparative statements have undergone statistical testing and are statistically significant at the 90 percent confidence level unless otherwise noted.

- SPM rates decreased for 18- to 64-year-olds, while increasing for people 65 years and older (Figure 5 and Table B-3).
- Social Security continued to be the most important antipoverty program in 2021, moving 26.3 million people out of SPM poverty. Meanwhile, refundable tax credits and stimulus payments moved 9.6 million and 8.9 million people out of SPM poverty (Figure 11 and Table B-8).

Differences in Poverty Measures

- The share of the population with resources below 50 percent of their poverty threshold was lower for the SPM than for the official poverty measure with a consistent universe.⁶ In particular, 1.4 percent of children had SPM resources below half their SPM poverty threshold, compared to 7.2 percent using the official poverty methodology (Figure 10 and Table B-6).
- SPM rates were higher than the official poverty measure with a

consistent universe in 3 states, lower in 38 states, and not statistically different in 9 states and the District of Columbia (Figure 9 and Table B-5).

Background

Poverty estimates have been produced by the Census Bureau since the 1960s. Following the Office of Management and Budget's Statistical Policy Directive 14, the official poverty measure defines a family and the individuals in the family as being in poverty if their pretax money income is below a threshold adjusted by family composition. That threshold is adjusted annually for inflation using the Consumer Price Index for All Urban Consumers (CPI-U). The official poverty measure can be used to evaluate economic well-being from 1959 through the present. More information on how official poverty is defined can be found in Appendix A.

The SPM was developed after many years of research

and analysis and is based on the recommendations of the Interagency Technical Working Group (ITWG) on Developing a Supplemental Poverty Measure and the 1995 report of the National Academy of Sciences Panel on Poverty and Family Assistance. The SPM complements the official poverty measure by expanding resources to include noncash benefits and deducting key expenses, while redefining poverty thresholds to account for a wider set of needs and geographical variation.⁷ Additionally, the SPM includes unrelated children under age 15, while the official poverty measure does not. To account for this difference, this report uses the designation "official+" when directly comparing the official and SPM poverty measures. Estimates of official⁺ poverty add unrelated individuals under age 15 to the official poverty universe. These individuals are given the official poverty status of the household reference person.8

	POVERTY MEASURE CONCEP	TS: OFFICIAL AND SUPPLEMENTAL
Concept	Official Poverty Measure	Supplemental Poverty Measure
Measurement Units	Families (individuals related by birth, marriage, or adoption) or unrelated individuals.	Resource units (official family definition plus any coresident unre- lated children, foster children, and unmarried partners and their relatives) or unrelated individuals (who are not otherwise included in the family definition).
Poverty Threshold	Three times the cost of a minimum food diet in 1963.	Based on recent expenditures of food, clothing, shelter, utilities, telephone, and internet (FCSUti).
Threshold Adjustments	Vary by family size, composition, and age of householder.	Vary by family size, composition, and tenure with geographic adjustments for differences in housing costs.
Updating Thresholds	Consumer Price Index for All Urban Consumers: all items.	Most recent 5-year moving average of expenditures on FCSUti, lagged 1 year.
Resource Measure	Gross before-tax cash income.	Sum of cash income, plus noncash benefits that resource units can use to meet their FCSUti needs, minus taxes (or plus tax cred- its), work expenses, medical expenses, and child support paid to another household.
Universe	Civilian noninstitutionalized population, excluding unrelated individuals under age 15 for whom poverty status cannot be determined.	Official poverty measure universe, plus unrelated individuals under age 15.
Time Series	1959-present.	2009-present.

The SPM does not replace the official poverty measure, nor is it designed to be used for program eligibility or funding distribution. The main differences in official and supplemental poverty concepts are summarized in the "Poverty Measure Concepts: Official and Supplemental" table. In 2020, the SPM implemented several methodological improvements to resource and threshold estimation. Appendix B contains additional details on the definition of SPM poverty and changes made in 2021.

CHANGES IN OFFICIAL POVERTY BETWEEN 2020 AND 2021

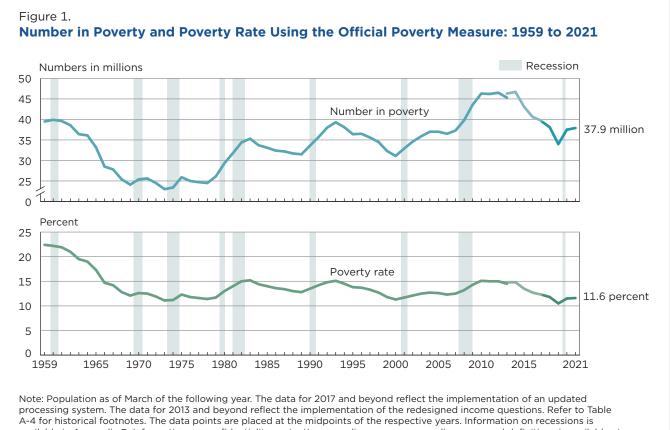
The official poverty rate in 2021 was 11.6 percent, with 37.9 million people in poverty (Figure 1 and Table A-1). Neither the rate nor the number in poverty was significantly different from 2020. The majority of the demographic groups presented in Figure 2 did not experience significant changes in their poverty rates between 2020 and 2021. Estimates for additional demographic and family groups are available in Tables A-1 and A-2.

Sex and Age

The official poverty rate for females (12.6 percent) was higher than that for males (10.5 percent). Neither rate changed significantly from 2020 (Figure 2 and Table A-1). While poverty rates by sex did not change significantly, there were differences for some age groups. The poverty rate for people under the age of 18 decreased by 0.7 percentage points between 2020 and 2021, while the poverty rate increased by 1.4 percentage points for those 65 years and older. The poverty rate for 18- to 64-year-olds in 2021 was not statistically different from 2020.9

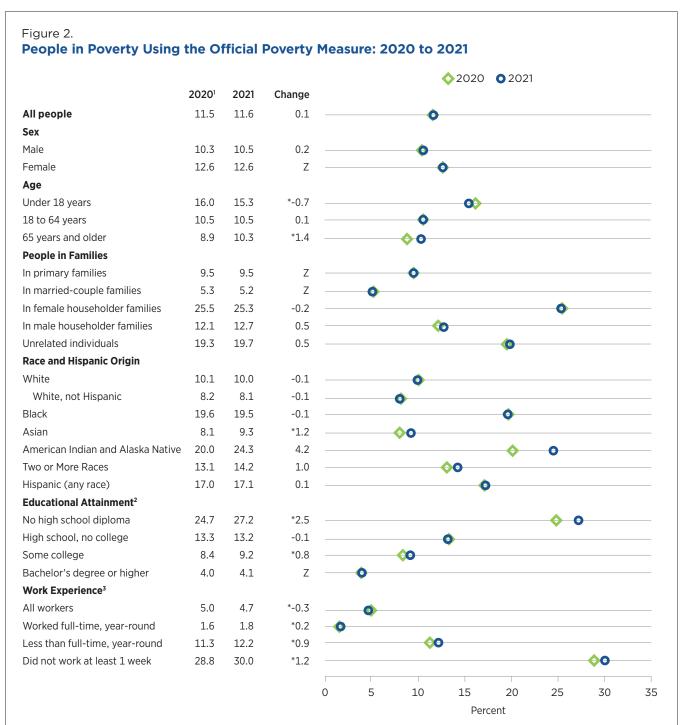
Families

Poverty rates did not change significantly between 2020 and 2021 for people in families or unrelated individuals, regardless of family type (Figure 2 and Table A-2).¹⁰ Of people in families, those in married-couple primary families had the lowest poverty rate (5.2 percent) while those in femalehouseholder families had the highest poverty rate (25.3 percent).¹¹



available in Appendix D. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf>.

Source: U.S. Census Bureau, Current Population Survey, 1960 to 2022 Annual Social and Economic Supplements (CPS ASEC).



Z Rounds to zero.

* An asterisk preceding an estimate indicates change is statistically different from zero at the 90 percent confidence level.

¹ Implementation of 2020 Census-based population controls.

² Population limited to individuals aged 25 and older. In 2021, the overall poverty rate for this group was 10.0 percent.

³ Population limited to individuals aged 18 to 64. In 2021, the overall poverty rate for this group was 10.5 percent.

Note: Population as of March of the following year. Details may not sum to totals due to rounding. More details are available in Tables A-1 and A-2. More information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf>.

Source: U.S. Census Bureau, Current Population Survey, 2021 and 2022 Annual Social and Economic Supplements (CPS ASEC).

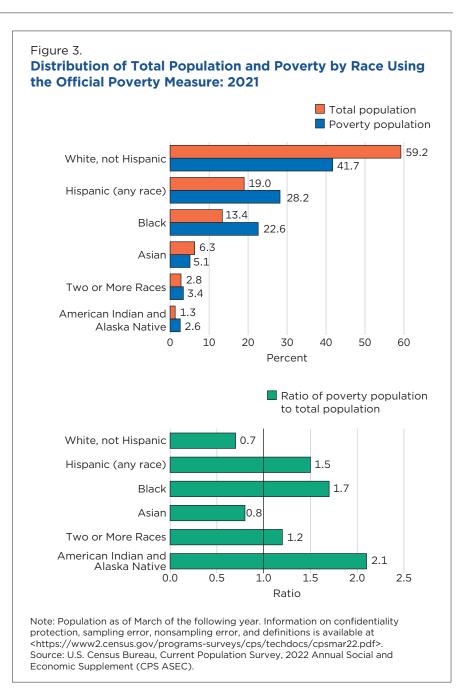
Race and Hispanic Origin

For the first time, this report includes estimates for the American Indian and Alaska Native (AIAN) and Two or More Races populations. However, due to small sample size and sampling variability, caution should be used when examining rates and year-to-year changes for these groups.

From 2020 to 2021, the majority of the racial groups shown in Figure 2 and Table A-1 did not have significant changes in their poverty rates.¹² The exception is for Asians, who saw increased poverty in 2021.¹³

Year-to-year poverty rate changes from 2020 to 2021 were not statistically different for Blacks, Whites, non-Hispanic Whites, Hispanics, American Indians and Alaska Natives, and those reporting Two or More Races. Of the racial groups shown in Figure 2 and Table A-1, non-Hispanic Whites had the lowest poverty rate (8.1 percent), while American Indians and Alaska Natives had the highest poverty rate (24.3 percent).¹⁴

Figure 3 shows the composition of the total population by race and Hispanic origin. This figure highlights which groups are overrepresented or underrepresented among the population defined as poor by comparing the share of a particular group in poverty to that group's share of the overall population. Groups with a ratio of less than 1.0 are considered underrepresented in poverty while groups over 1.0 are considered overrepresented. For example, while non-Hispanic Whites make up 59.2 percent of the total population, they only make up 41.7 percent of the population classified as poor by



the official poverty measure. As shown in the bottom panel of Figure 3, this results in a ratio of 0.7, indicating that non-Hispanic Whites are underrepresented in the poverty population. Asians are also underrepresented in poverty, while Hispanics, Blacks, and American Indians and Alaska Natives are overrepresented. Although American Indians and Alaska Natives make up the smallest share of both the total and poverty populations, they are the most disproportionately overrepresented group in poverty. Their share of the poverty population is twice as large as their share of the total population.

Educational Attainment

Figure 2 also shows poverty rates by educational attainment.¹⁵ Poverty rates increased for those aged 25 and older with no high school diploma and for those with some college experience. Poverty rates were not statistically different for those with only a high school diploma or at least a bachelor's degree. The poverty rate for those without a high school diploma was 27.2 percent, six-and-a-half times higher than for those with at least a bachelor's degree (4.1 percent). People with a bachelor's degree or higher had the lowest poverty rate of the educational attainment groups.

Work Experience

The percentage of individuals aged 18 to 64 working full-time, yearround increased from 65.3 percent of all workers in 2020 to 72.4 percent in 2021. The share of those working less than full-time, yearround in turn decreased from 34.7 percent in 2020 to 27.6 percent in 2021. Although the official poverty rate increased for these groups separately, these changes in workforce composition resulted in an overall net decrease in poverty for all workers. In 2021, the poverty rate for all workers 18 to 64 years old was 4.7 percent. The poverty rate among those working fulltime, year-round was 1.8 percent, while the poverty rate among

those working less than full-time, year-round was 12.2 percent in 2021.

Supplementing the Official Poverty Measure

Overall, few demographic groups saw significant changes in poverty rates between 2020 and 2021. By considering pretax money income alone, official poverty provides a consistent definition of poverty over long periods, but it does not capture many short-term policy changes that could affect family or household resources. As the Supplemental Poverty Measure (SPM) demonstrates, post-tax programs, such as stimulus payments and the Child Tax Credit, can have a significant impact on poverty rates.

The rest of this report explores poverty using the SPM. The SPM provides an additional perspective on economic well-being by expanding the definition of official poverty to include noncash benefits in resources, subtracting taxes and other necessary expenses, using a more inclusive resource sharing unit, and accounting for geographic differences in housing costs.

The remainder of this report uses official⁺ when drawing comparisons between the SPM and the official poverty measure. Official⁺ denotes the official poverty measure using the same universe as the SPM, which includes unrelated individuals under 15. Using official⁺ allows for direct comparisons of the two concepts with the same reference universe.

CHANGES IN SPM RATES BETWEEN 2020 AND 2021

In 2021, the overall SPM rate was 7.8 percent. This was 1.4 percentage points lower than the 2020 SPM rate of 9.2 percent, and the lowest SPM poverty rate on record (Figure 4 and Table B-2). Figure 4 presents official⁺ and SPM estimates from 2009 to 2021.¹⁶ The figure provides two estimates for reference years 2013, 2017, and 2019, that reflect CPS ASEC survey and processing system changes and a change to the SPM methodology.¹⁷ Comparisons over time should be made with caution.¹⁸

While the SPM historically has been 0.6 to 1.6 percentage points higher than the official⁺, SPM rates fell below official⁺ for the first time in 2020. The measures continued to diverge in 2021. The results of the last 2 years reflect the antipoverty impact of stimulus payments and tax credits—both of which are excluded from the definition of money income used in official poverty but are included in the SPM.

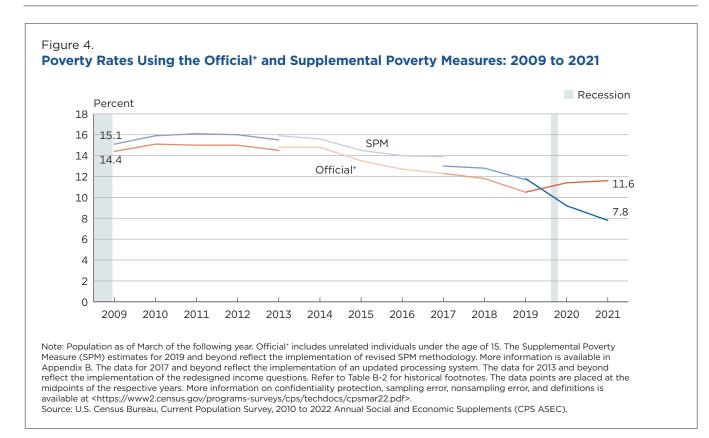


Figure 5 presents annual SPM rates for 2020 and 2021 across a set of demographic characteristics.¹⁹ Many groups in Figure 5 saw declines in their SPM rate between 2020 and 2021.

Sex and Age

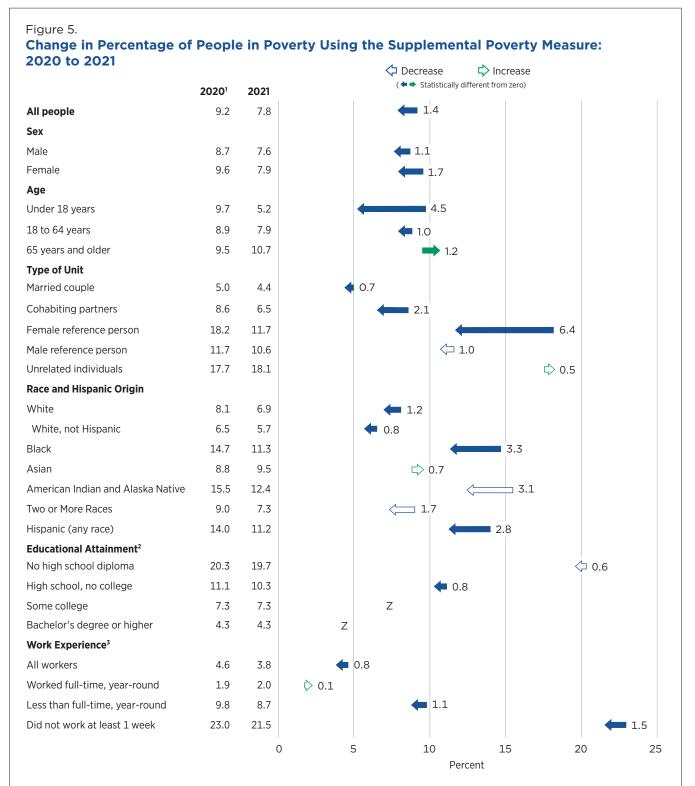
SPM rates fell for both males and females in 2021. The male SPM rate was 7.6 percent, a decline of 1.1 percentage points. Meanwhile, the SPM rate for females was 7.9 percent, a decline of 1.7 percentage points. While the SPM rate for males was lower than that of females, the year-to-year decline in SPM rates for females was larger.

SPM rates fell substantially for children (individuals under age 18) in 2021, decreasing 4.5 percentage points (a 46.4 percent decline) from 9.7 percent in 2020 to 5.2 percent in 2021. Children saw the largest decline in SPM rates between 2020 and 2021 among the three age categories. SPM rates for adults aged 18 to 64 declined 1.0 percentage points between 2020 and 2021. In contrast, adults aged 65 and older saw a 1.2 percentage-point increase in their SPM rate, from 9.5 percent in 2020 to 10.7 percent in 2021. The decline in the SPM rate for children was largely driven by stimulus payments and the refundable Child Tax Credit, which led to increased resources for families with children.

Type of Unit

The official poverty measure assumes that only individuals related by birth, marriage, and adoption (i.e., Census Bureaudefined families) share resources. This resource-sharing unit is used to sum resources and determine the appropriate poverty threshold. In comparison, the SPM expands the resource-sharing unit to include families, unmarried cohabiting partners and their relatives, foster children under the age of 22, and unrelated individuals under age 15. These SPM units determine poverty status and vary slightly compared to similar family concepts.

Between 2020 and 2021. SPM rates fell for married couple, cohabiting partner, and female-headed SPM units. SPM rates for male-headed SPM units and unrelated individuals did not change significantly between 2020 and 2021. Married couple SPM units had the lowest SPM rates (4.4 percent), followed by cohabiting partners (6.5 percent). The SPM rate for maleheaded units was 10.6 percent. while the SPM rate for femaleheaded units was 11.7 percent.²⁰ Unrelated individuals had the highest SPM rates among unit types (18.1 percent).



Z Rounds to zero.

¹ Implementation of 2020 Census-based population controls.

² Population limited to individuals aged 25 and older. In 2021, the overall Supplemental Poverty Measure (SPM) rate for this group was 8.1 percent. ³ Population limited to individuals aged 18 to 64. In 2021, the overall SPM rate for this group was 7.9 percent.

Note: Population as of March of the following year. Statistically significant indicates change is statistically different from zero at the 90 percent confidence level. Details may not sum to totals due to rounding. More details are available in Table B-3. More information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf. Source: U.S. Census Bureau, Current Population Survey, 2021 and 2022 Annual Social and Economic Supplements (CPS ASEC).

Race and Hispanic Origin

By race and Hispanic origin, SPM rates were lowest for non-Hispanic Whites (5.7 percent), followed by those reporting Two or More Races (7.3 percent) and Asians (9.5 percent).²¹ SPM rates for Hispanics (11.2 percent), Blacks (11.3 percent), and American Indians and Alaska Natives (12.4 percent) were not statistically different from one another. Whites, non-Hispanic Whites, Blacks, and Hispanics all had statistically significant decreases in SPM rates between 2020 and 2021. The year-to-year change in SPM rates for Asians, American Indians and Alaska Natives, and Two or More Race individuals were not significant.

Educational Attainment

The SPM rate for those with a high school diploma declined from 11.1 percent to 10.3 percent between 2020 and 2021. For all other educational groups, differences in SPM rates between 2020 and 2021 were not statistically significant. In 2021, the SPM rate for those with less than a high school diploma (19.7 percent) was about four-and-a-half times greater than for those with a bachelor's degree or higher (4.3 percent).

Work Experience

For all workers 18 to 64 years old, SPM rates decreased between 2020 (4.6 percent) and 2021 (3.8 percent). Within the worker categories, SPM rates fell for those working less than full-time, yearround to 8.7 percent. The SPM rate for full-time, year-round workers was 2.0 percent, not statistically different from 2020. The SPM rate for nonworkers fell from 23.0 percent to 21.5 percent. As was the case with official poverty estimates, the change in SPM rates for these groups is likely related to the increase of full-time workers in 2021 compared to 2020.

POVERTY ESTIMATES FOR 2021: OFFICIAL⁺ AND SPM

The overall SPM rate (7.8 percent) was 3.8 percentage points lower than the official⁺ rate (11.6 percent) (Figure 6 and Table B-4). While the SPM rates were lower than official⁺ rates for most groups in Figure 6, the SPM rates were higher than official⁺ rates for individuals 65 years and older and those with a bachelor's degree or higher. Official⁺ and SPM rates for Asian individuals, individuals living in a male reference-person unit, and workers who work full-time were not statistically different.

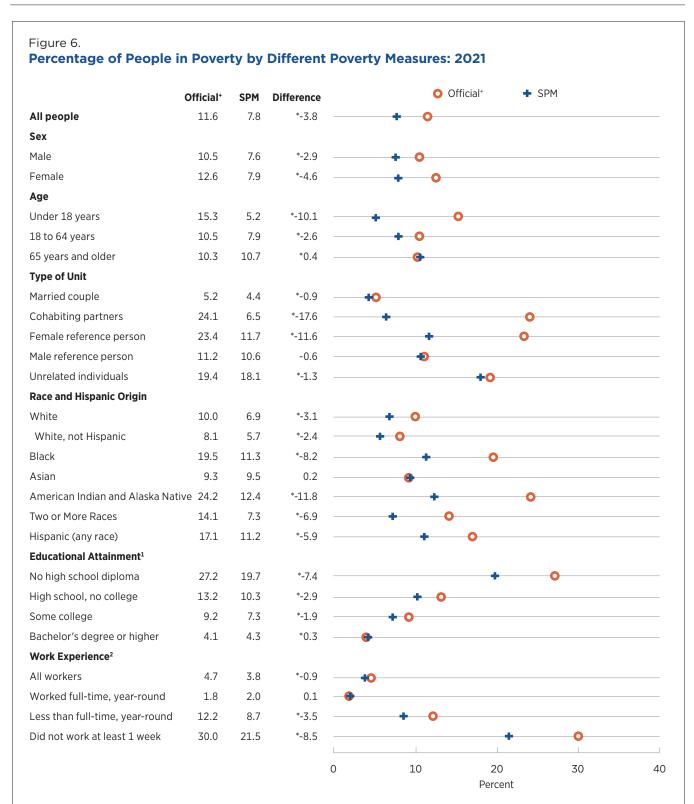
Figure 7 shows official⁺ and SPM rates from 2009 to 2021 by age (Table B-2). Both the SPM and official⁺ rates for children declined between 2020 and 2021. The SPM rate for children declined from 9.7 percent in 2020 to 5.2 percent in 2021, while the official+ rate decreased from 16.0 percent in 2020 to 15.3 percent. The gap between the two measures increased from 6.3 percentage points to 10.1 percentage points. The difference in year-to-year changes between the two measures is largely driven by the impact of stimulus payments and the expansion of the Child Tax Credit, as these additional resources are only considered in the SPM.

The SPM rate for individuals aged 18 to 64 was also lower than their official⁺ rate in 2021 for the second consecutive year. The official⁺ and SPM rates for individuals 65 and older were 10.3 percent and 10.7 percent, respectively, a gap of 0.4 percentage points. Even after accounting for breaks in series, SPM rates for individuals under 18 years old and individuals aged 18 to 64 in 2021 were at their lowest level since 2009.

Figure 8 shows historical SPM rates for children by race and Hispanic origin, providing further estimates of the effect of stimulus and refundable tax credits in 2021 (Table B-2). Figure 8 shows that 2021 had the lowest child poverty rates for Blacks, Hispanics, and non-Hispanic Whites.²² The SPM rate for Hispanic children fell the most, from 29.1 percent in 2009 to 8.4 percent in 2021. From 2009 to 2021, the SPM rate for Black children fell by 17.1 percentage points, from 25.2 percent in 2009 to 8.1 percent in 2021. Between 2020 and 2021, the SPM rate for Black children fell by 8.8 percentage points while the SPM rates for Hispanic children fell by 6.3 percentage points.²³

POVERTY RATES BY STATE: OFFICIAL⁺ AND SPM

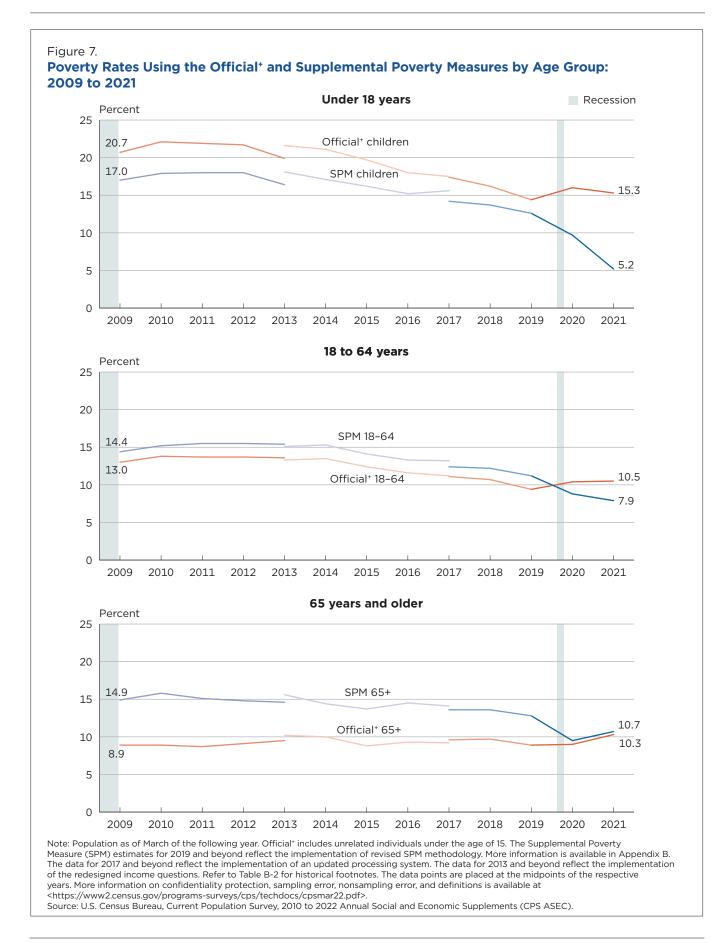
To create state-level estimates using the CPS ASEC, the Census Bureau recommends using 3-year averages for additional statistical reliability.^{24, 25} Table B-5 shows 3-year averages of poverty rates by poverty measure for the United States and each state. The official* 3-year average poverty rate for the United States from 2019-2021 was 11.2 percent, while the SPM rate was 9.6 percent, a difference of 1.6 percentage points. It should be noted that this was a period with considerable economic change, covering a year of economic expansion in 2019, a global pandemic and associated recession in 2020, and significant social safety net expansions in response to the COVID-19 pandemic in 2020 and 2021. Given these different economic changes, 3-year averages across this period will moderate the impact of the 3 years separately.

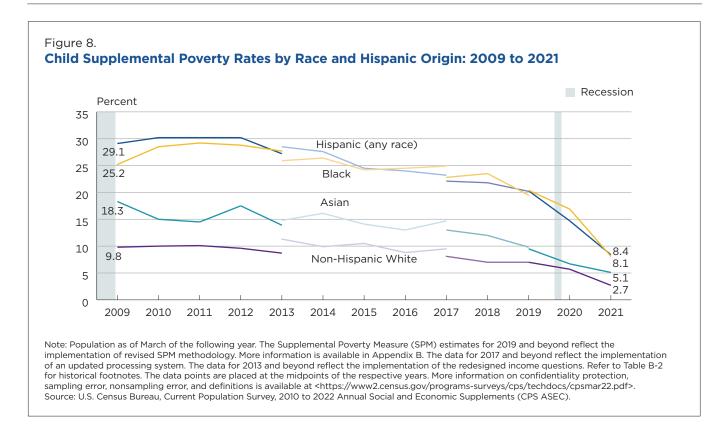


* An asterisk preceding an estimate indicates change is statistically different from zero at the 90 percent confidence level. ¹ Population limited to individuals aged 25 and older. In 2021, the overall Supplemental Poverty Measure (SPM) rate for this group was 8.1 percent.

² Population limited to individuals aged 18 to 64. In 2021, the overall SPM rate for this group was 7.9 percent.

Note: Population as of March of the following year. Official⁺ includes unrelated individuals under the age of 15. Details may not sum to totals due to rounding. More details are available in Table B-4. More information on confidentiality protection, sampling error, nonsampling error, and definitions is avaiable at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf. Source: U.S. Census Bureau, Current Population Survey, 2022 Annual Social and Economic Supplement (CPS ASEC).



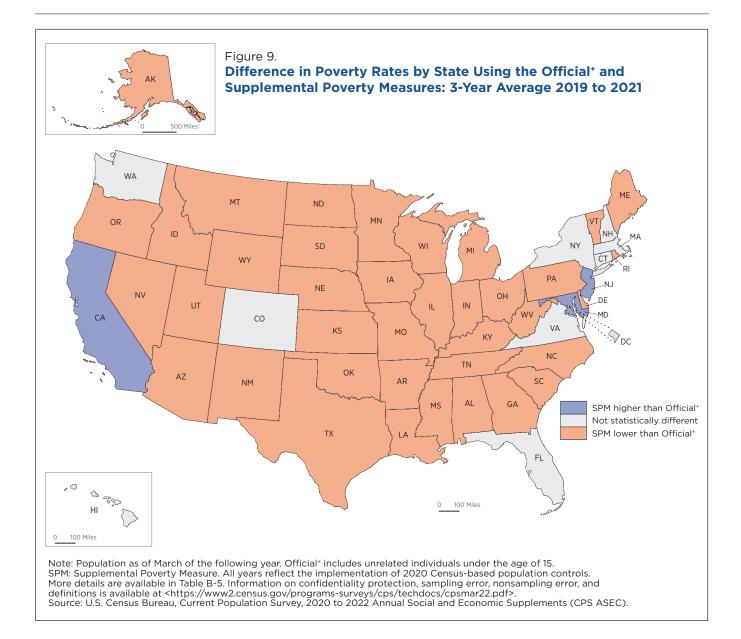


While the national SPM poverty rate was lower than the official⁺ rate, that difference varies by geographic area.²⁶ Figure 9 shows the United States divided into three categories by state. States where the SPM rates were higher than official⁺ rates are shaded blue, states where SPM was lower than official⁺ are shaded orange, and states where the differences in the rates were not statistically significant are gray.

SPM rates were higher than the official⁺ rates in California, Maryland, and New Jersey. Higher SPM rates by state may occur for many reasons. Geographic adjustments for housing costs, as well as different mixes of housing tenure, may result in higher SPM thresholds. Higher nondiscretionary expenses, such as taxes or medical expenses, may also drive higher SPM rates.

SPM rates were lower than the official⁺ rates in 38 states: Alabama, Alaska, Arizona, Arkansas, Delaware, Georgia, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Maine, Michigan, Minnesota, Mississippi, Missouri, Montana, Nebraska, Nevada, New Mexico, North Carolina, North Dakota, Ohio, Oklahoma, Oregon, Pennsylvania, Rhode Island, South Carolina, South Dakota, Tennessee, Texas, Utah, Vermont, West Virginia, Wisconsin, and Wyoming. The magnitude of the difference between SPM and official⁺ rates varies across states, potentially reflecting lower housing costs, a different mix of housing tenure, or more generous noncash benefits.

SPM and official⁺ rates were not statistically different in nine states: Colorado, Connecticut, Florida, Hawaii, Massachusetts, New Hampshire, New York, Virginia, and Washington. The SPM rate for the District of Columbia was also not statistically different from the official⁺ rate. Details are provided in Table B-5.

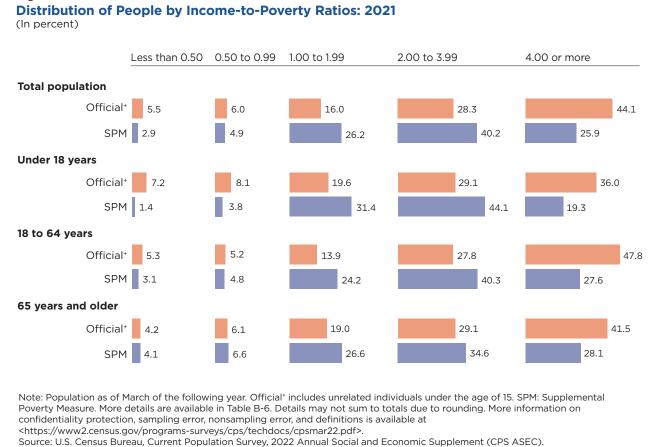


DISTRIBUTION OF PEOPLE BY INCOME-TO-POVERTY RATIOS: 2021

Comparing the distribution of pretax cash income with that of SPM resources demonstrates the effect of taxes and noncash transfers across the income/ resource distribution. Figure 10 shows the percentage distribution of income-to-poverty ratio categories for all people and by major age categories. Dividing income by the respective poverty threshold controls income by unit size and composition. Table B-6 shows the distribution of income-to-poverty ratios for various groups in 2020 and 2021.

Overall, the comparison shows that a smaller share of the population had incomes below half of their poverty threshold using the SPM (2.9 percent) compared to official⁺ (5.5 percent). Including targeted noncash benefits and tax credits/ stimulus payments and subtracting necessary expenses reduced the percentage of the population with resources below half of their poverty threshold for children and adults aged 18 to 64. The share of people aged 65 and older with income below half their poverty threshold was not statistically different between the SPM and official⁺.

Figure 10.



Many of the noncash benefits included in the SPM are targeted at families with children, or provide a larger benefit when children are present. This includes tax credits, stimulus payments, and programs such as the Supplemental Nutrition Assistance Program (SNAP); the Special Supplemental Nutrition Program for Women, Infants, and Children (WIC); and school lunch. The response to the COVID-19 pandemic increased resources further in 2021, as the expansions to the school lunch program and pandemic electronic benefits transfer (P-EBT) benefits, the third round of stimulus payments, and the expanded refundability of the Child Tax Credit further increased resources for these families. As a result, the SPM shows that the share of children with income

below 50 percent of their poverty thresholds was 1.4 percent in 2021, about five times lower (7.2 percent) than the comparable share using official⁺. The targeted nature of these benefits is apparent when children are compared to other age groups, as the share of children with resources below 50 percent of their poverty threshold is lower than the share of 18- to 64-year-olds (3.1 percent) and those 65 years and older (4.1 percent).

At the other end of the distribution, the SPM shows a smaller percentage of the population with income four or more times the poverty threshold relative to official⁺ poverty. The SPM subtracts taxes from resources, while the official⁺ measure does not. This reduces the percentage of people with income in the highest category in the SPM.

Another notable difference between the two measures is that a larger number of individuals have income-to-threshold ratios in the 1.00 to 1.99 and 2.00 to 3.99 ratio categories using the SPM. This is to be expected, as taxes and transfers often move individuals from the extremes of the income-tothreshold distribution to the center of the distribution. For example, receiving targeted transfers moves recipients towards the center of the distribution as they receive more income than cash income alone. Meanwhile, paying out taxes and other expenses moves individuals from the higher end of the income-to-threshold distribution by reducing their income.

Table B-6 shows similar calculations by race and Hispanic origin. All groups had smaller percentages of income below half of their poverty thresholds when using the SPM compared with official⁺.

THE EFFECT OF CASH AND NONCASH TRANSFERS, TAXES, AND OTHER NONDISCRETIONARY EXPENSES ON THE SPM

To conclude the report, this section examines the specific effect of the different government assistance programs, taxes, and nondiscretionary expenses that are considered in SPM resources on poverty rates. Measuring the individual effect of specific programs indicates which transfers or expenses are leading to the largest changes in SPM poverty rates.

Income used for estimating the official poverty measure includes cash benefits from the government (e.g., Social Security, unemployment insurance benefits, public assistance benefits, and workers' compensation benefits), but does not take into account taxes or noncash benefits aimed at improving the economic situation of the population. The SPM incorporates all these elements, adding cash benefits, noncash transfers, and stimulus payments, while subtracting necessary expenses such as taxes, medical expenses, and work-related expenses. An important contribution of the SPM is that it allows us to gauge the potential magnitude of the effect of tax credits and transfers in alleviating poverty. We can also examine the effects of nondiscretionary expenses such as work and medical expenses.

Figure 11 shows the effect that various additions and subtractions

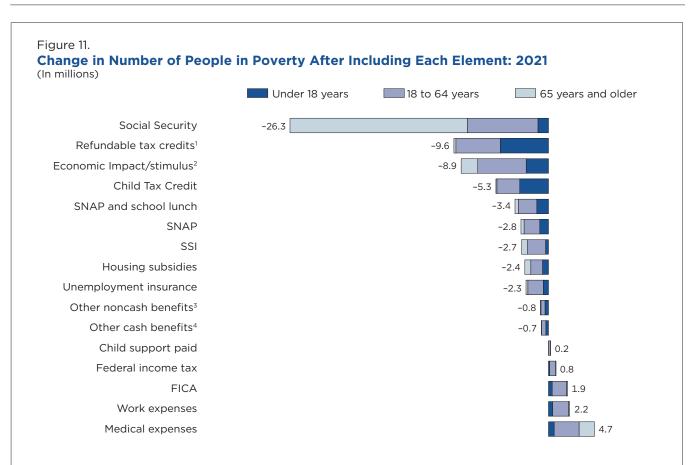
to resources had on the number of people who would have been considered poor in 2021. These estimates show the effect of a given resource or expense, assuming no behavioral changes, such as shifts in employment status or expenses. Additions and subtractions are shown for the total population and for three age groups. Additions shown in the figure include cash benefits like Social Security that are also included in the official poverty measure, as well as noncash benefits and tax credits included only in the SPM like SNAP, school lunch, and refundable tax credits like the Child Tax Credit in 2021. This allows us to examine the effects of government transfers on poverty estimates. Since child support paid is subtracted from income, we also examine the effect of child support receipt on alleviating poverty. Child support payments received are counted as income in both the official poverty measure and the SPM (but child support paid is only deducted in the SPM). Table B-7 complements this figure by presenting the percentage-point impact that these additions and subtractions had on poverty rates for 2020 and 2021, while Table B-8 provides the number of people moved into or out of poverty by each element.

Removing one item from the calculation of SPM resources and recalculating poverty rates shows, for example, that Social Security benefits decreased the SPM rate by 8.0 percentage points, from 15.8 percent to 7.8 percent (Table B-7). This means that with Social Security benefits, 26.3 million fewer people were living below the poverty line (Figure 11 and Table B-8). Refundable tax credits had a

larger impact on poverty rates in 2021 compared to 2020, reflecting legislative changes made in 2021. Refundable tax credits prevented 9.6 million individuals (2.9 percentage points) from falling into poverty, with about half of that number (5.3 million) coming from the Child Tax Credit (1.6 percentage points). This was about four times larger than the impact of the Child Tax Credit in 2020 (1.2 million individuals). As displayed in Tables B-7 and B-8, the Child Tax Credit kept 2.9 million children out of poverty and lowered the child poverty rate by 4.0 percentage points, holding all else equal.27

In comparison to 2020, the 2021 antipoverty impacts of the stimulus payments, unemployment insurance, and Temporary Assistance for Needy Families (TANF)/general assistance decreased (Table B-8). The smaller impacts of stimulus payments and unemployment insurance reflect the changing economic and legislative landscape. In 2021, there was only one round of stimulus checks compared to two rounds in 2020. When stimulus payments are included in resources, 8.9 million fewer people were considered poor (2.7 percentage points), holding all else constant. Furthermore, pandemic-specific unemployment benefits expired in 2021 while the number of full-time, year-round workers increased, reducing the antipoverty impact of unemployment benefits from keeping 5.6 million people out of poverty in 2020 to 2.3 million people in 2021.

The SPM also considers other cash and noncash benefits such as utility assistance, housing subsidies, WIC, and received child support payments. In 2021, utility assistance



¹ Refundable tax credits include the Earned Income Tax Credit, Child Tax Credit, and the Child and Dependent Care Credit.

² Includes the third stimulus payment. Details are available in Appendix B.

³ Other noncash benefits include utility assistance, Special Supplemental Nutrition Program for Women, Infants, and Children (WIC), and school lunch.

⁴ Other cash benefits include workers' compensation, Temporary Assistance for Needy Families (TANF)/general assistance, and child support received.

Note: SNAP: Supplemental Nutrition Assistance Program; SSI: Supplemental Security Income; FICA: Federal Insurance Contributions Act. Population as of March of the following year. More details are available in Table B-8. More information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf. Source: U.S. Census Bureau, Current Population Survey, 2022 Annual Social and Economic Supplement (CPS ASEC).

in the SPM was expanded to include the Emergency Broadband Benefit (EBB) in addition to energy assistance.²⁸ Housing subsidies kept 2.4 million people out of poverty in 2021, while the combination of other noncash and cash benefits kept 775,000 and 726,000 individuals out of poverty, respectively.²⁹

Additionally, the SPM subtracts amounts paid for child support, income and payroll taxes, workrelated expenses, and medical expenses from resources, increasing the number and percentage of individuals in poverty. When subtracting medical expenses from income, the SPM rate was 1.4 percentage points higher, moving 4.7 million individuals into poverty. Federal income taxes pushed more individuals into poverty in 2021 compared to 2020, while work expenses pushed fewer people into poverty. The other subtractions were not statistically different.

Tables B-7 and B-8 also show the effects of individual elements for different age groups. In addition to the impacts of the refundable Child Tax Credit, accounting for stimulus payments resulted in a 3.1 percentage-point decrease in the child poverty rate, representing 2.3 million children who were

kept from falling into poverty by the inclusion of these payments. Subtracting medical expenses, such as contributions toward the cost of medical care and health insurance premiums, from the income of families with children resulted in a child poverty rate 0.8 percentage points higher. For the group aged 65 and older, SPM rates increased by 2.8 percentage points with the inclusion of medical expense deductions from income, while Social Security benefits lowered poverty rates by 32.2 percentage points for this group, lifting 18.1 million individuals above the poverty line.³⁰

SUMMARY

This report provides estimates of poverty using both the official poverty measure and SPM for the United States. The results illustrate differences between the official measure of poverty and a poverty measure that takes account of noncash benefits received by families and nondiscretionary expenses that they must pay. The SPM also employs a poverty threshold that is updated by the BLS with information on expenditures for food, clothing, shelter, utilities, telephone, and internet. In 2021, the American Rescue Plan Act (ARPA) was passed amidst the ongoing COVID-19 pandemic. providing households with additional resources in the form of one round of stimulus payments, expanded SNAP, Pandemic **Electronic Benefits Transfer** (P-EBT), and school lunch benefits. Additionally, ARPA expanded the Child Tax Credit and the Child and Dependent Care Tax Credit and made both fully refundable in 2021.

In 2021, the official poverty rate in the United States was 11.6 percent, not statistically different from 2020. Meanwhile, the SPM rate in 2021 was 7.8 percent, 1.4 percentage points lower than in 2020, and lower than the official poverty rate for the second consecutive year. The 3.8 percentage-point difference between the two measures is largely driven by pandemic-related assistance, which is included in the SPM but not in official poverty. In 2021, the refundable tax credit expansions kept 9.6 million people out of poverty, while the stimulus payments kept 8.9 million people out of poverty. This is especially true for children, as the SPM rate for children fell by 4.5 percentage points to its lowest level on record (5.2 percent).

The official poverty measure allows for the uniform measurement of poverty over time by using definitions that have been consistent since the 1960s. The downside of this approach is that it does not capture changes to tax and transfer programs that can affect family and household resources. In contrast, the SPM captures the effects of a wide range of government programs on poverty, including short-term changes in response to current events, by accounting for many governmental assistance and post-tax programs. Together, the two measures tell different stories of economic well-being-historic and current-which are particularly useful during periods of rapid change.

ENDNOTES

¹ The Office of Management and Budget (OMB) determined the official definition of poverty in Statistical Policy Directive 14. Appendix A provides a more detailed description of how the U.S. Census Bureau calculates official poverty and the definition of money income.

² Semega, Jessica, and Melissa Kollar, "Income in the United States: 2021," *Current Population Reports*, P60-276, U.S. Census Bureau, Washington, DC, September 2022, available at <www.census.gov/library/ publications/2022/demo/p60-276.html>. Keisler-Starkey, Katherine, and Lisa N. Bunch, "Health Insurance in the United States: 2021," *Current Population Reports*, P60-278, U.S. Census Bureau, Washington, DC, September 2022, available at <www.census.gov/library/ publications/2022/demo/p60-278.html>.

³ Calculated differences throughout this report may differ due to rounding.

⁴ Because unrelated individuals under the age of 15 are excluded from the official poverty universe, there were 530,541 fewer children in the poverty universe than in the total civilian noninstitutionalized population and the SPM universe. More information on this difference is provided later in the report and in Appendix B.

⁵ The SPM rates for Black and Hispanic children were not statistically different. The SPM rates for Asian children in 2021 were not statistically different from 2020.

⁶ To allow for direct comparisons between the official poverty measure and SPM, a consistent universe is required. More information on the consistent universe is provided later in the report and in Appendix B.

⁷ Thresholds for the SPM are produced by the BLS Division of Price and Index Number Research and presented for 2020 and 2021 in Table B-1. ⁸ Since the CPS ASEC does not ask income questions for individuals under the age of 15, unrelated individuals under 15 are excluded from the official poverty universe. Official⁺ includes these individuals for a consistent universe with SPM. Appendix B contains more details, as does Fox (2017), available at <www.census. gov/library/working-papers/2017/demo/ SEHSD-WP2017-42.html>.

⁹ The 2021 poverty rates for 18- to 64-year-olds and those over 65 years old were not statistically different.

¹⁰ A family is a group of two or more people (not necessarily including the householder), related by birth, marriage, or adoption and residing together. A primary family includes the householder and members related by the same categories. All such people (including related subfamily members) are considered as members of one family.

¹¹ In the report text and figures, families with a female householder with no spouse present will be referred to as femalehouseholder families. Families with a male householder with no spouse present will be referred to as male-householder families.

¹² Federal surveys give respondents the option of reporting more than one race. Therefore, two basic ways of defining a race group are possible. A group, such as Asian, may be defined as those who reported Asian and no other race (the race-alone or single-race concept) or as those who reported Asian regardless of whether they also reported another race (the race-aloneor-in-combination concept). The body of this report (text and figures) shows data using the first approach (race alone), along with estimates for Two or More Races. The appendix tables show data using both approaches. Primary use of the single-race population does not imply that it is the preferred method of presenting or analyzing data. The Census Bureau uses a variety of approaches. In this report, the terms "White, not Hispanic" and "non-Hispanic White" are used interchangeably and refer to people who are not Hispanic and who reported White and no other race. This report uses non-Hispanic Whites as the comparison group for other race groups and Hispanics. Since Hispanics may be any race, data in this report for Hispanics overlap with data for race groups. Hispanic origin was reported by 16.6 percent of White householders who reported only one race, 5.6 percent of Black householders who reported only one race, 2.9 percent of Asian householders who reported only one race, and 29.7 percent of American Indian and Alaska Native householders who reported only one race. Data users should exercise caution when interpreting aggregate results for the Hispanic population or for race groups because these populations consist of many distinct groups that differ in socioeconomic characteristics, culture, and nativity, Data were first collected for Hispanics in 1972 and for Asians and Pacific Islanders and American Indian and Alaska Natives in 1987. More information is available at <www. census.gov/programs-surveys/cps.html>.

¹³ The small sample size of the Asian and American Indian and Alaska Native populations and the fact that the CPS ASEC does not use separate population controls for weighting the Asian or American Indian and Alaska Native samples to national totals contribute to the large variances surrounding estimates for these groups. The American Community Survey (ACS), based on a much larger sample of the population, is a better source for estimating and identifying changes for small subgroups of the population.

¹⁴ Poverty rates for the White alone and Asian alone populations were not statistically different in 2021.

¹⁵ Information on educational attainment in the CPS ASEC is available at <www. census.gov/programs-surveys/cps/ technical-documentation/subject-definitions. html#educationalattainment>. Individuals aged 25 and older with an associate degree are included in the "some college" category.

¹⁶ SPM estimates from 1967 to 2012 are available in Fox et al. (2015), <https://onlinelibrary.wiley.com/doi/ abs/10.1002/pam.21833>.

¹⁷ Research at BLS and the Census Bureau is ongoing to extend the methodological improvements implemented this year to historical estimates. Revised estimates and public-use datasets will be available in the future to allow for historically consistent comparisons.

¹⁸ This report provides SPM and official⁺ estimates from 2009 to 2021. However, it is important to be aware that the CPS ASEC is updated periodically to improve data quality. These improvements include changes to survey design such as sampling and survey instrument changes, as well as changes to data processing such as weighting and data imputation methods. When feasible, the Census Bureau provides data users with resources that allow them to evaluate the impact of these survey changes across years. Most recently, the 2014 CPS ASEC introduced new income questions, the 2015 and 2016 CPS ASEC phased in new relationship categories, and the 2019 CPS ASEC reflected the implementation of an updated data processing system. Given these changes over time, historical comparisons should be made with caution. In this report, 2021 SPM estimates are compared to published estimates for earlier years when the questionnaire and processing system changes did not result in statistically significant differences. When survey changes did have statistically significant effects on income or poverty estimates, comparisons were made by adjusting historical published estimates to approximate the magnitude of these impacts. More details on the adjustment used for these comparisons are available at <www.census.gov/library/ stories/2019/09/us-median-householdincome-not-significantly-different-from-2017. html>.

¹⁹ Table B-3 contains rates for a more extensive list of demographic groups.

²⁰ SPM rates for female-headed units and male-headed units are not statistically different. ²¹ SPM rates for Whites and for those reporting Two or More Races were not statistically different.

²² The SPM rates for Asian children in 2021 were not statistically different from 2020.

²³ The 2021 SPM rates for Black and Hispanic children were not statistically different.

²⁴ The Census Bureau recommends using the American Community Survey (ACS) for single-year, state-level poverty estimates. In 2020, a working paper detailing a methodology for implementing the SPM in the ACS, as well as research data extracts and tables for 2009-2019, were released. More information is available in Fox, Glassman, and Pacas (2020), <www.census.gov/library/workingpapers/2020/demo/SEHSD-WP2020-09. html>.

²⁵ Weights for all 3 years in this analysis use updated 2020 Census population controls.

²⁶ The SPM is geographically adjusted to account for differences in housing costs and tenure, while the official⁺ is not. More information is available in Appendix B.

²⁷ Additional analysis of the effect of the Child Tax Credit on poverty rates is available at <www.census.gov/library/ stories/2022/09/record-drop-in-childpoverty.html>.

²⁸ More information on the Emergency Broadband Benefit Program can be found in Appendix B.

²⁹ The number of people kept out of poverty by other noncash benefits and other cash benefits was not statistically different.

³⁰ The percentage-point effect of stimulus payments on poverty rates was not statistically different for children and those aged 65 and older.

APPENDIX A. ESTIMATES OF OFFICIAL POVERTY

HOW OFFICIAL POVERTY IS CALCULATED

Following the Office of Management and Budget's (OMB) Statistical Policy Directive 14, the U.S. Census Bureau uses a set of dollar value thresholds that vary by family size and composition to determine who is in poverty (available in the table below).

If a family's total money income is less than the applicable threshold, then that family and every individual in it are considered to be in poverty. The official poverty thresholds are updated annually for inflation using the Consumer Price Index for All Urban Consumers (CPI-U). The official poverty definition uses money income before taxes or tax credits and excludes capital gains and noncash benefits (such as Supplemental Nutrition Assistance Program benefits and housing assistance). The thresholds do not vary geographically.

Example: Suppose Family A comprises five people: two children, their mother, their father, and their great-aunt. Family

A's poverty threshold in 2021 is \$33,148. Each member of Family A had the following income in 2021:

Mother	\$12,500
Father	\$12,500
Great-aunt	\$11,000
First child	\$0
Second child	\$0
Total:	\$36,000

Since their total family income (\$36,000) was higher than their threshold (\$33,148), Family A would not be considered "in poverty."

The OMB Statistical Policy Directive 14 directed the Census Bureau to consistently update the poverty thresholds each year for changes in the cost of living. Thresholds in this report series are adjusted using the CPI-U and are compared to current year (unadjusted for inflation) money income. If, alternatively, the Consumer Price Index for all Urban Consumers Research Series (CPI-U-RS) index had been used to inflation-adjust poverty thresholds from previous years, current poverty rates would be lower. This is because the CPI-U-RS results in a smaller cost-of-living adjustment over time than the CPI-U.

While the thresholds, in some sense, represent the needs of families, they should be interpreted as a statistical yardstick rather than as a complete description of what people and families need to live. Many government assistance programs use different income eligibility cutoffs. While official poverty rates and the number of people or families in poverty are important, the Supplemental Poverty Measure (SPM) uses another approach for setting thresholds and defining resources. Additional information on SPM methodology is available in Appendix B.

For a history of the official poverty measure, refer to "Poverty: The History of the Official Poverty Measure" available at <www. census.gov/topics/incomepoverty/poverty/about/historyof-the-poverty-measure.html>

	Related children under 18 years												
Size of family unit	None	One	Two	Three	Four	Five	Six	Seven	Eight or more				
One person (unrelated individual): Under age 65 Aged 65 and older	14,097 12,996												
Two people: Householder under age 65 Householder aged 65 and older	18,145 16,379	18,677 18,606											
Three people Four people Five people Six people Seven people Eight people	21,196 27,949 33,705 38,767 44,606 49,888	21,811 28,406 34,195 38,921 44,885 50,329	21,831 27,479 33,148 38,119 43,925 49,423	27,575 32,338 37,350 43,255 48,629	31,843 36,207 42,009 47,503	35,529 40,554 46,073	38,958 44,585	44,207					
Nine people or more	60,012	60,303	59,501	58,828	57,722	56,201	54,826	54,485	52,386				

Poverty Thresholds by Size of Family and Number of Related Children Under 18 Years Old: 2021 (In dollars)

Source: U.S. Census Bureau.

or "The Development of the Orshansky Poverty Thresholds and Their Subsequent History as the Official U.S. Poverty Measure" by Gordon M. Fisher, available at <www.census.gov/library/workingpapers/1997/demo/fisher-02. html>.

Weighted Average Thresholds

Since some data users want a summary of the 48 thresholds to get a general sense of the "poverty line," the following table provides the weighted average thresholds for 2021. The weighted average thresholds are based on the relative number of unrelated individuals and primary families of each size and composition and are not used in computing poverty estimates.¹

Weighted Average Poverty Thresholds in 2021

Size of family unit	Dollars
One person	13,788
Two people	17,529
Three people	21,559
Four people	27,740
Five people	32,865
Six people	37,161
Seven people	42,156
Eight people	47,093
Nine people or more	56.325

Source: U.S. Census Bureau.

HOW INCOME IS MEASURED

A family's money income is used to determine the poverty status of the family and all individuals in it. Money income is calculated for each person 15 years and older in the Current Population Survey Annual Social and Economic Supplement (CPS ASEC) sample. Respondents are asked questions on the amount of money income received in the preceding calendar year from each of the following sources:

- 1. Earnings.
- 2. Unemployment compensation.
- 3. Workers' compensation.
- 4. Social Security.
- 5. Supplemenal Security Income.
- 6. Public assistance.
- 7. Veterans' payments.
- 8. Survivor benefits.
- 9. Disability benefits.
- 10. Pension or retirement income.
- 11. Interest.
- 12. Dividends.
- 13. Rents, royalties, and estates and trusts.
- 14. Educational assistance.
- 15. Alimony.
- 16. Child support.
- 17. Financial assistance from outside the household.
- 18. Other income.

Data on income collected in the CPS ASEC by the Census Bureau cover money income received (exclusive of certain money receipts such as capital gains) before payments for personal income taxes, Social Security, union dues, Medicare deductions, etc. Money income also excludes tax credits such as the Earned Income Tax Credit, the Child Tax Credit, and special COVID-19related stimulus payments. Money income does not reflect that some families receive noncash benefits such as Supplemental Nutrition Assistance/food stamps, health benefits, and subsidized housing. In addition, money income does not reflect the fact that noncash benefits often take the form of the use of business transportation and facilities, full or partial payments by business for retirement programs, or medical and educational expenses, etc.

The income of the household does not include amounts received by people who were members during all or part of the previous year if these people no longer resided in the household at the time of the interview. However, the CPS ASEC includes income data for people who are current residents but did not reside in the household during the previous year. It should be noted that although the income statistics refer to receipts during the preceding calendar year, the demographic characteristics, such as age, labor force status, and household composition, are as of the survey date.

Data users should consider these elements when comparing income levels. Moreover, readers should be aware that for many different reasons there is a tendency in household surveys for respondents to underreport their income. Based on an analysis of independently derived income estimates, the Census Bureau determined that respondents report income earned from wages or salaries more accurately than other sources of income, and that the reported wage and salary income is nearly equal to independent estimates of aggregate income.²

ENDNOTES

¹ A primary family is a group of two or more people, one of whom is the householder, related by birth, marriage, or adoption and residing together. All such people (including related subfamily members) are considered as members of one family.

² For more details on how income aggregates compare across different surveys, refer to "Comparing Income Aggregates: How do the CPS and ACS Match the National Income and Product Accounts, 2007-2012," Jonathan L. Rothbaum, U.S. Census Bureau, January 14, 2015, SEHSD Working Paper 2015-01, <www.census.gov/content/dam/ Census/library/working-papers/2015/demo/ SEHSD-WP2015-01.pdf>.

Table A-1.

People in Poverty by Selected Characteristics: 2020 and 2021

(Populations in thousands. Margins of error in thousands or percentage points as appropriate. Population as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf)

			20201						Change in poverty			
Characteristic			Below p	overty				Below p	poverty		(2021 le	ss 2020)
Characteristic			Margin of		Margin of		Margin of					
	Total	Number	error ² (±)	Percent	error ² (±)	Total	Number	error ² (±)	Percent	error ² (±)	Number	Percent
PEOPLE Total	327,570	37,548	899	11.5	0.3	328,191	37,933	908	11.6	0.3	385	0.1
Race ³ and Hispanic Origin												
White	249,083	25,183	671	10.1	0.3	248,909	24,919	650	10.0	0.3	-264	-0.1
White, not Hispanic	195,078	16,038	518	8.2	0.3	194,309	15,805	528	8.1	0.3		-0.1
Black	43,694	8,556	420	19.6	1.0	43,976	8,583	476	19.5		27	-0.1
Asian	20,352	1,645	176	8.1	0.9	20,676	1,922	183	9.3		*277	*1.2
American Indian and Alaska Native	3,950	791	140	20.0	2.8	4,109	998	161	24.3			4.2
Two or More Races	9,220	1,209	142	13.1	1.4	9,166	1,298	176	14.2		1	1.0
Hispanic (any race)	61,769	10,520	480	17.0	0.8	62,482	10,690	469	17.1	0.8	170	0.1
Sex												
Male	161,565	16,621	473	10.3	0.3	161,793	17,019	478	10.5			0.2
Female	166,006	20,926	538	12.6	0.3	166,398	20,914	542	12.6	0.3	-13	Z
Age												
Under age 18	73,541	11,789	418	16.0	0.6	72,936	11,149	444	15.3	0.6	*-640	*-0.7
18 to 64 years	199,753	20,907	537	10.5	0.3	199,062	20,982	516	10.5	0.3	75	0.1
65 years and older	54,276	4,852	236	8.9	0.4	56,193	5,802	236	10.3	0.4	*950	*1.4
Nativity												
Native-born	282,408	31,485	792	11.1	0.3	281,383	31,083	820	11.0	0.3	-402	-0.1
Foreign-born	45,162	6,063	318	13.4	0.7	46,808	6,850	344	14.6	0.7	*786	*1.2
Naturalized citizen	22,800	2,087	154	9.2	0.6	22,874	2,428	194	10.6	0.8	*342	*1.5
Not a citizen	22,362	3,977	264	17.8	1.1	23,934	4,422	288	18.5	1.1	*445	0.7
Region												
Northeast	56.355	5.734	351	10.2	0.6	56.071	5.664	340	10.1	0.6	-70	-0.1
Midwest	68.046	6,906	378	10.1	0.6	67.997	7.043	382	10.4			0.2
South	125,251	16,653	624	13.3	0.5	126,195	16,634	657	13.2	0.5	-20	-0.1
West	77,919	8,254	409	10.6	0.5	77,929	8,592	348	11.0	0.4	338	0.4
Residence ^₄												
Inside metropolitan statistical areas	285,163	31,559	860	11.1	0.3	285,790	31,566	942	11.0	0.3	7	Z
Inside principal cities	106,483	15,250	641	14.3	0.5	104,568	14,955	652	14.3		1	Z
Outside principal cities	178,680	16,308	621	9.1	0.3	181,222	16,611	701	9.2			Z
Outside metropolitan statistical areas.		5,989	578	14.1	0.9		6,367	541				*0.9

Table A-1.

22

People in Poverty by Selected Characteristics: 2020 and 2021-Con.

(Populations in thousands. Margins of error in thousands or percentage points as appropriate. Population as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf)

			2020 ¹						Change in poverty (2021 less 2020)			
Characteristic			Below p	overty								
Characteristic			Margin of		Margin of			Margin of		Margin of		
	Total	Number	error ² (±)	Percent	error ² (±)	Total	Number	error ² (±)	Percent	error ² (±)	Number	Percent
Work Experience												
Total, aged 18 to 64	199,753	20,907	537	10.5	0.3	199,062	20,982	516	10.5	0.3	75	0.1
All workers	153,659	7,645	267	5.0	0.2	153,008	7,189	266	4.7	0.2	*-456	*-0.3
Worked full-time, year-round		1,618	122	1.6	0.1	110,720	2,045	129	1.8	0.1	*426	*0.2
Less than full-time, year-round	53,383	6,026	232	11.3	0.4	42,288	5,144	210	12.2	0.5	*-882	*0.9
Did not work at least 1 week	46,094	13,263	403	28.8	0.7	46,054	13,793	371	30.0	0.7	*531	*1.2
Disability Status⁵												
Total, aged 18 to 64	199,753	20,907	537	10.5	0.3	199,062	20,982	516	10.5	0.3	75	0.1
With a disability	14,856	3,715	188	25.0	1.1	16,039	3,993	206	24.9	1.1	*278	-0.1
With no disability	183,808	17,161	474	9.3	0.3	182,109	16,924	484	9.3	0.3	-237	Z
Educational Attainment												
Total, aged 25 and older	224,958	21,535	547	9.6	0.2	226,274	22,630	554	10.0	0.2	*1,095	*0.4
No high school diploma	20,155	4,983	219	24.7	1.0	19,933	5,417	232	27.2	1.0	*434	*2.5
High school, no college	62,815	8,337	295	13.3	0.4	64,465	8,518	307	13.2	0.5	181	-0.1
Some college	56,904	4,784	209	8.4	0.4	56,659	5,229	237	9.2	0.4	*444	*0.8
Bachelor's degree or higher	85,083	3,431	214	4.0	0.2	85,217	3,467	198	4.1	0.2	36	Z

* An asterisk preceding an estimate indicates change is statistically different from zero at the 90 percent confidence level.

Z Rounds to zero.

¹ Implementation of 2020 Census-based population controls.

² A margin of error (MOE) is a measure of an estimate's variability. The larger the MOE in relation to the size of the estimate, the less reliable the estimate. This number, when added to and subtracted from the estimate, forms the 90 percent confidence interval. MOEs shown in this table are based on standard errors calculated using replicate weights.

³ Federal surveys give respondents the option of reporting more than one race. Therefore, two basic ways of defining a race group are possible. A group, such as Asian, may be defined as those who reported Asian and no other race (the race-alone or single-race concept) or as those who reported Asian regardless of whether they also reported another race (the race-alone-or-in-combination concept). This table shows estimates for the race-alone population and the Two or More Races population. The primary use of the single-race population does not imply that it is the preferred method of presenting or analyzing data. The Census Bureau presents data on race in a variety of ways. Estimates for Native Hawaiians and Other Pacific Islanders are not shown separately due to sample size.

⁴ Information on metropolitan statistical areas and principal cities is available at <www.census.gov/programs-surveys/metro-micro/about/glossary.html>.

⁵ The sum of those with and without a disability does not equal the total because disability status is not defined for individuals in the U.S. armed forces.

Note: Details may not sum to totals because of rounding.

Source: U.S. Census Bureau, Current Population Survey, 2021 and 2022 Annual Social and Economic Supplements (CPS ASEC).

Table A-2.

Families and People in Poverty by Type of Family: 2020 and 2021

(Populations in thousands. Margins of error in thousands or percentage points as appropriate. Population as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf)

			2020 ¹						Change in povert			
			Below p	overty				Below p		(2021 less 2020)		
Characteristic	Total	Number	Margin of error ² (±)	Percent	Margin of error ² (±)	Total	Number	Margin of error ² (±)	Percent	Margin of error ² (±)	Number	Percent
FAMILIES Primary Families ³	83,723 61,297 15,462 6,964 434	7,284 2,853 3,634 797 144	227 139 156 72 30	8.7 4.7 23.5 11.4 33.2	0.3 0.2 0.9 1.0 5.4	84,283 61,448 15,621 7,214 420	7,415 2,951 3,596 869 139	218 146 167 71 35	8.8 4.8 23.0 12.0 33.2	0.3 0.2 1.0 1.0 6.9	132 98 -38 72 -5	0.1 0.1 -0.5 0.6 Z
	434	144	30	33.Z	5.4	420	129		55.Z	0.9	-5	<u>ک</u>
PEOPLE People in Families In primary families ³	72,755 22,635	25,232 11,439 3,917 10,270 3,721 1,244 12,469 6,683 2,341 2,493 1,036 331	787 406 188 510 253 124 516 302 150 246 130 66	9.5 15.7 17.3 5.3 7.9 25.5 37.9 46.2 12.1 17.9 17.9	0.3 0.6 0.8 0.5 0.8 1.0 1.5 2.3 1.2 2.1 3.3	263,764 72,129 22,203 194,353 15,602 48,476 17,422 5,009 20,935 5,524 1,593	25,077 10,796 3,573 10,162 3,320 1,055 12,264 6,474 2,204 2,650 1,002 313	765 440 191 253 118 563 343 158 237 129 54	9.5 15.0 16.1 5.2 6.7 6.8 25.3 37.2 44.0 12.7 18.1 19.7	0.3 0.6 0.9 0.3 0.5 0.7 1.0 1.6 2.5 1.1 2.1 3.1	-156 *-644 *-344 -108 *-401 *-189 -205 -209 -136 157 -34 -18	Z *-0.8 *-1.2 *-0.8 *-1.2 -0.2 -0.8 -2.2 0.5 0.3 1.8
In unrelated subfamilies ⁴ Children under age 18	1,036 519	353 197	74 44	34.1 38.0	5.6 6.6	1,029 550	343 197	84 51	33.3 35.9	6.7 7.3	-10 Z	-0.8 -2.1
People Not in Families Unrelated individuals Male Female	62,097 30,604 31,493	11,963 5,277 6,686	315 214 229	19.3 17.2 21.2	0.5 0.7 0.7	63,398 31,559 31,839	12,513 5,620 6,893	386 253 256	19.7 17.8 21.7	0.5 0.7 0.7	*551 *343 208	0.5 0.6 0.4

* An asterisk preceding an estimate indicates change is statistically different from zero at the 90 percent confidence level.

Z Rounds to zero.

¹ Implementation of 2020 Census-based population controls.

² A margin of error (MOE) is a measure of an estimate's variability. The larger the MOE in relation to the size of the estimate, the less reliable the estimate. This number, when added to and subtracted from the estimate, forms the 90 percent confidence interval. MOEs shown in this table are based on standard errors calculated using replicate weights.

³ A primary family is a group of two or more people, one of whom is the householder, related by birth, marriage, or adoption and residing together. All such people (including related subfamily members) are considered as members of one family.

⁴ An unrelated subfamily is defined as a married couple with or without children or a single parent with one or more own, never-married children under the age of 18 living in a household and not related by birth, marriage, or adoption to the householder.

Note: Details may not sum to totals because of rounding.

Source: U.S. Census Bureau, Current Population Survey, 2021 and 2022 Annual Social and Economic Supplements (CPS ASEC).

Table A-3.

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People With Income Below Specified Ratios of Their Poverty Thresholds by Selected Characteristics: 2021

(Populations in thousands. Margins of error in thousands or percentage points as appropriate. Population as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf)

		Income-to-poverty ratio ¹															
		Under 0.50			Under 1.25				Under 1.50				Under 2.00				
Characteristic			Margin of error ²		Margin of error ²		Margin of error ²		Margin of error ²		Margin of error ²		Margin of error ²		Margin of error ²		Margin of error ²
	Total	Number	(±)	Percent	(±)	Number	(±)	Percent	(±)	Number	(±)	Percent	(±)	Number	(±)	Percent	(±)
All people	328,191	18,185	592	5.5	0.2	50,445	1,001	15.4	0.3	63,764	1,069	19.4	0.3	90,584	1,184	27.6	0.4
Age																	
Under age 18	72,936	5,229	317	7.2	0.4	14,684	488	20.1	0.7	18,471	511	25.3	0.7	25,501	498	35.0	0.7
18 to 64 years	199,062	10,603	352	5.3	0.2	27,261	574	13.7	0.3	34,266	626	17.2	0.3	48,581	750	24.4	0.4
65 years and older	56,193	2,353	152	4.2	0.3	8,500	261	15.1	0.5	11,027	316	19.6	0.6	16,502	377	29.4	0.7
Sex																	
Male	161.793	8.168	324	5.0	0.2	22,761	534	14.1	0.3	29,062	572	18.0	0.4	41,600	638	25.7	0.4
Female	166,398	10,017	355	6.0	0.2	27,685	597	16.6	0.4	34,702	628	20.9	0.4	48,984	676	29.4	0.4
Race ³ and Hispanic Origin																	
White	248.909	11.905	442	4.8	0.2	33.809	788	13.6	0.3	43.321	874	17.4	0.4	62.933	1.016	25.3	0.4
White, not Hispanic	194.309	7.629	343	3.9	0.2	21,295	660	11.0	0.3	27.509	716	14.2	0.4	40,927	860	21.1	0.4
Black	43,976	4,109	349	9.3	0.8	11,112	543	25.3	1.2	13,629	567	31.0	1.3	18,227	524	41.4	1.2
Asian	20.676	1.010	129	4.9	0.6	2,435	207	11.8	1.0	3.075	228	14.9	1.1	4,399	279	21.3	1.3
American Indian and		_,				_,								.,			
Alaska Native	4,109	425	82	10.3	1.9	1,231	181	30.0	3.3	1,420	190	34.6	3.2	1,803	214	43.9	3.5
Two or More Races	9,166	597	109	6.5	1.2	1,593	185	17.4	1.9	2,002	198	21.8	2.0	2,748	226	30.0	2.2
Hispanic (any race)	62,482	4,931	310	7.9	0.5	14,482	511	23.2	0.8	18,320	547	29.3	0.9	25,298	574	40.5	0.9
Family Status																	
In primary families ⁴	263,764	11,172	533	4.2	0.2	33,890	853	12.8	0.3	43,551	922	16.5	0.4	63,763	1,035	24.2	0.4
Householder	84,283	3,426	164	4.1	0.2	9,943	240	11.8	0.3	12,768	268	15.1	0.3	18,818	323	22.3	0.4
Related children																	
under age 18	72,129	4,986	310	6.9	0.4	14,281	492	19.8	0.7	17,993	518	24.9	0.7	24,915	501	34.5	0.7
Related children																	
under age 6	22,203	1,744	149	7.9	0.7	4,721	205	21.3	0.9	5,791	223	26.1	1.0	8,042	226	36.2	1.0
In unrelated subfamilies ⁵	1,029	188	59	18.2	5.0	409	89	39.7	6.9	524	106	51.0	7.1	684	117	66.5	6.7
Unrelated individuals	63,398	6,826	283	10.8	0.4	16,147	433	25.5	0.6	19,688	482	31.1	0.6	26,137	571	41.2	0.7
Male	31,559	3,232	184	10.2	0.5	7,189	278	22.8	0.7	8,744	308	27.7	0.8	11,543	347	36.6	0.8
Female	31,839	3,594	189	11.3	0.6	8,958	297	28.1	0.8	10,945	321	34.4	0.9	14,594	377	45.8	0.9

¹ The estimates for people with income below 100 percent of their poverty thresholds (under 1.00) can be found in Table A-1.

² A margin of error (MOE) is a measure of an estimate's variability. The larger the MOE in relation to the size of the estimate, the less reliable the estimate. This number, when added to and subtracted from the estimate, forms the 90 percent confidence interval. MOEs shown in this table are based on standard errors calculated using replicate weights.

³ Federal surveys give respondents the option of reporting more than one race. Therefore, two basic ways of defining a race group are possible. A group, such as Asian, may be defined as those who reported Asian regardless of whether they also reported another race (the race-alone-or-in-combination concept). This table shows estimates for the race-alone population and the Two or More Races population. The primary use of the single-race population does not imply that it is the preferred method of presenting or analyzing data. The Census Bureau presents data on race in a variety of ways. Estimates for Native Hawaiians and Other Pacific Islanders are not shown separately due to sample size.

⁴ A primary family is a group of two or more people, one of whom is the householder, related by birth, marriage, or adoption and residing together. All such people (including related subfamily members) are considered as members of one family.

⁵ An unrelated subfamily is defined as a married couple with or without children or a single parent with one or more own, never-married children under the age of 18 living in a household and not related by birth, marriage, or adoption to the householder.

Note: Details may not sum to totals because of rounding.

Source: U.S. Census Bureau, Current Population Survey, 2022 Annual Social and Economic Supplement (CPS ASEC).

Poverty Status of People by Family Relationship, Race, and Hispanic Origin: 1959 to 2021

(Populations in thousands. Population as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf)

		ll people				People in				Unrelated individuals			
					Families with female								
				All families householder,									
Race, Hispanic origin,		Bel					no spouse present				Bel		
and year		pove	erty		Bel	0₩		Bel	0.W		poverty		
				poverty		poverty							
	Total	Number	Percent	Total	Number	Percent	Total	Number	-	Total	Number	Percent	
ALL RACES	Total	Tumber		Total	Turnoer	1 creene	Total			Total			
2021	328,191	37,933	11.6	263,764	25,077	9.5	48,476	12,264	25.3	63,398	12,513	19.7	
2020 ¹	327,570	37,548	11.5	264.437	25,232	9.5	48,984	12,469	25.5	62,097	11,963	19.3	
2019	324,754	33.984	10.5	263,696	22,431	8.5	46,255	11,262	24.3	60,117	11,300	18.8	
2018	323,847	38,146	11.8	262,010	25,489	9.7	46,660	12,491	26.8	60,768	12,287	20.2	
2017 ²	322,548	39,564	12.3	261,599	26,720	10.2	47,517	13,525	28.5	59,835	12,465	20.8	
2017	322,549	39,698	12.3	260,709	26,766	10.3	47,999	13,378	27.9	60,786	12,593	20.7	
2016	319,911	40,616	12.7	259,863	27,762	10.7	48,243	13,914	28.8	58,839	12,336	21.0	
2015	318,454	43,123	13.5	258,121	29,893	11.6	48,497	14,719	30.4	58,988	12,671	21.5	
2014	315,804	46,657	14.8	256,308	32,615	12.7	48,019	15,905	33.1	57,937	13,374	23.1	
2013 ³	313,096	46,269	14.8	256,070	32,786	12.8	49,951	17,170	34.4	55,400	12,707	22.9	
2013 ⁴	312,965	45,318	14.5	254,988	31,530	12.4	47,007	15,606	33.2	56,564	13,181	23.3	
2012	310,648	46,496	15.0	252,863	33,198	13.1	47,085	15,957	33.9	56,185	12,558	22.4	
2011	308,456	46,247	15.0	252,316	33,126	13.1	48,103	16,451	34.2	54,517	12,416	22.8	
2010 ⁵	306,130	46,343	15.1	250,200	33,120	13.2	46,454	15,911	34.3	54,250	12,449	22.9	
2009	303,820	43,569	14.3	249,384	31,197	12.5	45,315	14,746	32.5	53,079	11,678	22.0	
2008	301,041	39,829	13.2	248,301	28,564	11.5	44,027	13,812	31.4	51,534	10,710	20.8	
2007	298,699	37,276	12.5	245,443	26,509	10.8	43,961	13,478	30.7	51,740	10,189	19.7	
2006	296,450	36,460	12.3	245,199	25,915	10.6	43,223	13,199	30.5	49,884	9,977	20.0	
2005	293,135	36,950	12.6	242,389	26,068	10.8	42,244	13,153	31.1	49,526	10,425	21.1	
2004 ⁶	290,617	37,040	12.7	240,754	26,544	11.0	42,053	12,832	30.5	48,609	9,926	20.4	
2003	287,699	35,861	12.5	238,903	25,684	10.8	41,311	12,413	30.0	47,594	9,713	20.4	
2002	285,317	34,570	12.1	236,921	24,534	10.4	40,529	11,657	28.8	47,156	9,618	20.4	
2001	281,475	32,907	11.7	233,911	23,215	9.9	39,261	11,223	28.6	46,392	9,226	19.9	
2000 ⁷	278,944	31,581	11.3	231,909	22,347	9.6	38,375	10,926	28.5	45,624	8,653	19.0	
1999 ⁸	276,208	32,791	11.9	230,789	23,830	10.3	38,580	11,764	30.5	43,977	8,400	19.1	
1998	271,059	34,476	12.7	227,229	25,370	11.2	39,000	12,907	33.1	42,539	8,478	19.9	
1997	268,480	35,574	13.3	225,369	26,217	11.6	38,412	13,494	35.1	41,672	8,687	20.8	
1996	266,218	36,529	13.7	223,955	27,376	12.2	38,584	13,796	35.8	40,727	8,452	20.8	
1995 ⁹	263,733	36,425	13.8	222,792	27,501	12.3	38,908	14,205	36.5	39,484	8,247	20.9	
1994 ¹⁰	261,616	38,059	14.5	221,430	28,985	13.1	37,253	14,380	38.6	38,538	8,287	21.5	
1993 ¹¹	259,278	39,265	15.1	219,489	29,927	13.6	37,861	14,636	38.7	38,038	8,388	22.1	
1992 ¹²	256,549	38,014	14.8	217,936	28,961	13.3	36,446	14,205	39.0	36,842	8,075	21.9	
1991 ¹³	251,192	35,708	14.2	212,723	27,143	12.8	34,795	13,824	39.7	36,845	7,773	21.1	
1990	248,644	33,585	13.5	210,967	25,232	12.0	33,795	12,578	37.2	36,056	7,446	20.7	
1989	245,992	31,528	12.8	209,515	24,066	11.5	32,525	11,668	35.9	35,185	6,760	19.2	
1988 ¹⁴	243,530		13.0			11.6	32,164		37.2	34,340		20.6	
1987 ¹⁴	240,982	32,221	13.4	206,877	24,725	12.0	31,893	12,148	38.1	32,992	6,857	20.8	
1986 1985 ¹⁵	238,554	32,370	13.6	205,459	24,754 25,729	12.0	31,152	11,944	38.3	31,679	6,846	21.6	
1985 ¹⁶	236,594 233,816	33,064 33,700	14.0 14.4	203,963 202,288	25,729	12.6 13.1	30,878 30,844	11,600 11,831	37.6 38.4	31,351 30,268	6,725 6,609	21.5 21.8	
1983	231,700	35,303	15.2	201,338	27,933	13.9	30,049	12,072	40.2	29,158	6,740	23.1	
1982	229,412	34,398	15.0	200,385	27,349	13.6	28,834	11,701	40.6	27,908	6,458	23.1	
1981 ¹⁷	227,157	31,822	14.0	198,541	24,850	12.5	28,587	11,051	38.7	27,714	6,490	23.4	
1980	225,027	29,272	13.0	196,963	22,601	11.5	27,565	10,120	36.7	27,133	6,227	22.9	
1979 ¹⁸	222,903	26,072	11.7	195,860	19,964	10.2	26,927	9,400	34.9	26,170	5,743	21.9	
1978	215,656	24,497	11.4	191,071	19,062	10.0	26,032	9,269	35.6	24,585	5,435	22.1	
1977	213,867	24,720	11.6	190,757	19,505	10.2	25,404	9,205	36.2	23,110	5,216	22.6	
1976 1975	212,303	24,975	11.8	190,844 190,630	19,632	10.3	24,204	9,029	37.3	21,459	5,344	24.9	
1975 1974 ¹⁹	210,864 209,362	25,877 23,370	12.3 11.2		20,789 18,817	10.9 9.9	23,580 23,165	8,846 8,462	37.5 36.5	20,234 18,926	5,088 4,553	25.1 24.1	
13/4	203,302	25,570	11.2	130,430	10,01/	9.9	20,105	0,402	50.5	10,920	+,555	24.1	

Poverty Status of People by Family Relationship, Race, and Hispanic Origin: 1959 to 2021-Con.

(Populations in thousands. Population as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf)

		ll people		, ,		Unrelated individuals						
								Families with female				
Race, Hispanic origin,		Bel	ow	A	ll families			useholde	-		Bel	ow
and year		poverty			Below		no spouse present Below				pove	erty
				poverty		poverty						
	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent
1973	207,621	22,973	11.1	189,361	18,299	9.7	21,823	8,178	37.5	18,260	4,674	25.6
1972 ²⁰	206,004	24,460	11.9	189,193	19,577	10.3	21,264	8,114	38.2	16,811	4,883	29.0
1971 ²¹	204,554	25,559	12.5	188,242	20,405	10.8	20,153	7,797	38.7	16,311	5,154	31.6
1970	202,183	25,420	12.6	186,692	20,330	10.9	19,673	7,503	38.1	15,491	5,090	32.9
1969	199,517	24,147	12.1	184,891	19,175	10.4	17,995	6,879	38.2	14,626	4,972	34.0
1968	197,628	25,389	12.8	183,825	20,695	11.3	18,048	6,990	38.7	13,803	4,694	34.0
1967 ²²	195,672	27,769	14.2	182,558	22,771	12.5	17,788	6,898	38.8	13,114	4,998	38.1
1966	193,388	28,510	14.7	181,117	23,809	13.1	17,240	6,861	39.8	12,271	4,701	38.3
1965	191,413	33,185	17.3	179,281	28,358	15.8	16,371	7,524	46.0	12,132	4,827	39.8
1964	189,710	36,055	19.0	177,653	30,912	17.4	N	7,297	44.4	12,057	5,143	42.7
1963	187,258	36,436	19.5	176,076	31,498	17.9	N	7,646	47.7	11,182	4,938	44.2
1962	184,276	38,625	21.0	173,263	33,623	19.4	N	7,781	50.3	11,013	5,002	45.4
1961	181,277	39,628	21.9	170,131	34,509	20.3	N	7,252	48.1	11,146	5,119	45.9
1960	179,503	39,851	22.2	168,615	34,925	20.7	N	7,247	48.9	10,888	4,926	45.2
1959	176,557	39,490	22.4	165,858	34,562	20.8	N	7,014	49.4	10,699	4,928	46.1
WHITE ALONE ²³												
2021	248,909	24,919	10.0	199,319	15,795	7.9	28,961	6,575	22.7	48,788	8,877	18.2
2020 ¹	249,083	25,183	10.1	200,217	16,456	8.2	29,829	6,993	23.4	48,044	8,456	17.6
2019	248,086	22,512	9.1	200,954	14,295	7.1	27,848	6,007	21.6	46,332	7,998	17.3
2018	247,634	24,945	10.1	200,479	16,240	8.1	28,375	6,972	24.6	46,338	8,429	18.2
2017 ²	247,255	26,026	10.5	200,267	17,022	8.5	28,671	7,399	25.8	46,147	8,731	18.9
2017	247,272	26,436	10.7	199,462	17,386	8.7	29,019	7,473	25.8	47,005	8,779	18.7
2016	245,985	27,113	11.0	199,330	18,022	9.0	29,420	7,793	26.5	45,643	8,661	19.0
2015	245,536	28,566	11.6	198,571	19,444	9.8	29,396	8,205	27.9	45,963	8,717	19.0
2014 2013 ³	244,253 243,346	31,089 31,287	12.7 12.9	197,607 198,041	21,072 21,486	10.7 10.8	29,134 30,428	8,680 9,796	29.8 32.2	45,409 43,924	9,476 9,132	20.9 20.8
2013 ⁴	243,085	29,936	12.3	197,001	19,944	10.1	28,795	8,404	29.2	44,998	9,544	21.2
2012	242,147	30,816	12.7	196,378	21,328	10.9	28,707	8,691	30.3	44,509	8,940	20.1
2011	241,334	30,849	12.8	196,709	21,456	10.9	29,636	8,999	30.4	43,295	8,809	20.3
2010 ⁵	239,982	31,083	13.0	195,441	21,543	11.0	28,032	8,721	31.1	43,324	8,971	20.7
2009	242,047 240,548	29,830	12.3	197,938	20,701	10.5	28,163	8,283	29.4	43,010	8,580	19.9
2008	,	26,990	11.2	197,763	18,558	9.4	27,010	7,340	27.2	41,810	7,982	19.1
2007	239,133 237,619	25,120 24,416	10.5 10.3	195,944 196,061	17,141 16,644	8.7 8.5	27,159 27,057	7,188	26.5 26.5	41,931 40,461	7,505	17.9 18.1
2005	235,430	24,410	10.5	196,001	16,782	8.6	25,943	7,100	20.5	40,461	7,334	19.2
2004 ⁶	233,741	24,072	10.0	193.024	17,445	9.0	26,139	6,892	27.1	39,712	7,416	19.2
							, ,					
2003	231,866 230,376	24,272 23,466	10.5 10.2	192,074 190,823	16,740 16,043	8.7 8.4	25,536 24,903	6,530 5,992	25.6 24.1	38,913 38,575	7,225	18.6 18.4
	230,370	23,400	10.2	190,025	10,045	0.4	24,903	5,552	24.1	50,575	7,105	10.4
WHITE ²⁴	000 075	00 770		100 417	1 - 700		04.640	E 070	0.17	70.004		107
2001	229,675	22,739	9.9	190,413	15,369	8.1	24,619	5,972	24.3	38,294	6,996	18.3
2000 ⁷	227,846	21,645	9.5	188,966	14,692	7.8	24,166	5,609	23.2	37,699	6,454	17.1
1999 ⁸ 1998	225,361	22,169	9.8	187,833	15,353	8.2	23,913	5,947	24.9	36,441	6,411	17.6
1998	222,837	23,454	10.5	186,184	16,549	8.9	24,211	6,674	27.6	35,563	6,386	18.0
1997	221,200	24,396	11.0	185,147	17,258	9.3	23,773	7,296	30.7	34,858	6,593	18.9
1996 1995 ⁹	219,656	24,650	11.2	184,119	17,621	9.6	23,744	7,073	29.8	34,247	6,463	18.9
1995 ¹	218,028 216,460	24,423 25,379	11.2 11.7	183,450 182,546	17,593	9.6	23,732 22,713	7,047	29.7	33,399 32,569	6,336 6,292	19.0 19.3
1993 ¹¹	216,460 214,899	25,379	11.7	182,546	18,474	10.1 10.5	22,713	7,228	31.8 31.0	32,569	6,292	20.1
1995	214,899	25,259	12.2	181,330	18,294		22,453	6,907	30.8	32,112	6,147	19.7
	213,000	25,255	11.9	100,409	10,204	10.1	22,433	0,507	50.0	51,170	0,14/	13.7

Poverty Status of People by Family Relationship, Race, and Hispanic Origin: 1959 to 2021-Con.

(Populations in thousands. Population as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf)

error, and definitions is available at <nttps: cps="" cpsmar22.pdf="" programs-surveys="" techdocs="" www2.census.gov="">)</nttps:>														
	A	ll people		People in families							Unrelated individuals			
				Families with female										
Race, Hispanic origin,		Below poverty		All families				ouseholde	-		Bel	0)4/		
and year							no spouse present				pove			
					Bel	ow		Bel	ow					
					pov	erty		pov	erty					
	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent		
1991 ¹³	210,133	23,747	11.3	177,619	17,268	9.7	21,608	6,806	31.5	31,207	5,872	18.8		
1990	208,611	22,326	10.7	176,504	15,916	9.0	20,845	6,210	29.8	30,833	5,739	18.6		
1989	206,853	20,785	10.0	175,857	15,179	8.6	20,362	5,723	28.1	29,993	5,063	16.9		
1988 ¹⁴	205,235	20,715	10.1	175,111	15,001	8.6	20,396	5,950	29.2	29,315	5,314	18.1		
1987 ¹⁴	203,605	21,195	10.4	174,488	15,593	8.9	20,244	5,989	29.6	28,290	5,174	18.3		
1986 1985 ¹⁵	202,282 200,918	22,183 22,860	11.0	174,024 172,863	16,393 17,125	9.4 9.9	20,163 20,105	6,171 5,990	30.6 29.8	27,143 27,067	5,198 5,299	19.2 19.6		
1984 ¹⁶	198,941	22,800	11.4 11.5	172,803	17,125	9.9 10.1	19,727	5,866	29.8	27,087	5,299	19.0		
1983	197,496	23,984	12.1	171,407	18,377	10.1	19,727	6,017	31.2	25,206	5,189	20.6		
1982	195,919	23,517	12.0	170,748	18,015	10.6	18,374	5,686	30.9	24,300	5,041	20.0		
1981 ¹⁷					-									
1981	194,504 192,912	21,553 19,699	11.1 10.2	169,868 168,756	16,127 14,587	9.5 8.6	18,795 17.642	5,600 4,940	29.8 28.0	23,913 23,370	5,061 4,760	21.2 20.4		
1970 ¹⁸	192,912	17,214	9.0	168,461	12,495	7.4	17,042	4,940	25.2	22,587	4,700	19.7		
1978	186,450	16,259	8.7	165,193	12,495	7.4	16,877	4,373	25.2	21,257	4,432	19.8		
1977	185,254	16,416	8.9	165,385	12,364	7.5	16,721	4,474	26.8	19,869	4,051	20.4		
1976	184,165	16,713	9.1	165,571	12,500	7.5	15,941	4,463	28.0	18,594	4,213	22.7		
1975	183,164	17,770	9.7	165,661	13,799	8.3	15,577	4,577	29.4	17,503	3,972	22.7		
1974 ¹⁹	182,376	15,736	8.6	166,081	12,181	7.3	15,433	4,278	27.7	16,295	3,555	21.8		
1973	181,185	15,142	8.4	165,424	11,412	6.9	14,303	4,003	28.0	15,761	3,730	23.7		
1972 ²⁰	180,125	16,203	9.0	165,630	12,268	7.4	13,739	3,770	27.4	14,495	3,935	27.1		
1971 ²¹	179,398	17,780	9.9	165,184	13,566	8.2	13,502	4,099	30.4	14,214	4,214	29.6		
1970	177,376	17,484	9.9	163,875	13,323	8.1	13,226	3,761	28.4	13,500	4,161	30.8		
1969	175,349	16,659	9.5	162,779	12,623	7.8	12,285	3,577	29.1	12,570	4,036	32.1		
1968	173,732	17,395	10.0	161,777	13,546	8.4	12,190	3,551	29.1	11,955	3,849	32.2		
1967 ²²	172,038	18,983	11.0	160,720	14,851	9.2	12,131	3,453	28.5	11,318	4,132	36.5		
1966 1965	170,247 168,732	19,290 22,496	11.3 13.3	159,561	15,430 18,508	9.7 11.7	12,261	3,646 4,092	29.7 35.4	10,686 10,477	3,860	36.1 38.1		
1964	167,313	24,957	14.9	158,255 156,898	20,716	13.2	11,573 N	3,911	33.4	10,477	3,988 4,241	40.7		
1963	165,309	25,238	15.3	155,584	21,149	13.6	N	4,051	35.6	9,725	4,089	42.0		
1962	162,842	26,672	16.4	153,348	22,613	14.7	N	4,089	37.9	9,494	4,059	42.7		
1961	160,306	27,890	17.4	150,717	23,747	15.8	N	4,062	37.6	9,589	4,143	43.2		
1960	158,863	27,890	17.4	149,458	24,262	15.8	N	4,002	37.0	9,389	4,143	43.2		
1959	156,956	28,484	18.1	147,802	24,443	16.5	N	4,232	40.2	9,154	4,041	44.1		
	,	,		,				.,		-,	.,			
WHITE ALONE, NOT HISPANIC ²³														
2021	194,309	15,805	8.1	152,526	8,705	5.7	18,658	3,468	18.6	41,232	6,923	16.8		
2020 ¹	195,078	16,038	8.2	153,252	9,117	5.9	18,852	3,686	19.6	41,246	6,785	16.4		
2019	194,643	14,152	7.3	154,328	7,608	4.9	17,528	3,064	17.5	39,747	6,406	16.1		
2018	194,815	15,725	8.1	154,545	8,883	5.7	18,179	3,740	20.6	39,694	6,664	16.8		
2017 ²	195,218	16,619	8.5	154,636	9,343	6.0	18,334	3,800	20.7	40,012	7,090	17.7		
2017	195,256	16,993	8.7	153,956	9,732	6.3	18,597	3,893	20.9	40,760	7,096	17.4		
2016	195,221	17,263	8.8	154,627	9,853	6.4	19,390	4,252	21.9	39,875	7,108	17.8		
2015 2014	195,450 195,208	17,786 19,652	9.1 10.1	154,713 154,734	10,373 11,566	6.7 7.5	19,339 19,015	4,404 4,630	22.8 24.4	40,043 39,603	7,122	17.8 19.6		
2013 ³	195,208	19,652	10.1	154,734	11,566	7.5	19,015	5,123	24.4	39,603	7,779	19.6		
2013 ⁴	195,167	18,796	9.6	155,119	10,710	6.9	18,889	4,325	22.9	39,245	7,758	19.8		
2012 2011	195,112 194,960	18,940	9.7	155,395 155,982	11,387	7.3	19,180 19,909	4,655 4,746	24.3	38,822	7,202	18.6		
2011 ⁵	194,960	19,171	9.8 9.9	155,982	11,562 11,509	7.4 7.4	19,909		23.8 24.8	38,003 38,211	7,222	19.0 19.2		
2010	104,705	1 13,231	5.9	100,720	1 11,309	/.4	10,914	,009	24.0	JU,ZII	1 7,551	1 13.2		

Poverty Status of People by Family Relationship, Race, and Hispanic Origin: 1959 to 2021-Con.

(Populations in thousands. Population as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf)

		ll people		jov/progra		Unrelated individuals						
				All families All f								
Race, Hispanic origin, and year		Below poverty		Air furnites				ouse pre			Bel	
and year		pove	erty		Below poverty			Below poverty			poverty	
	Total	Number	Percent	Total	Number	Percent	Total	Number	-	Total	Number	Percent
2009	197,164	18,530	9.4	158,646	11,211	7.1	19,033	4,532	23.8	37,757	6,946	18.4
2008	196,940	17,024	8.6	159,344	10,138	6.4	18,799	4,046	21.5	36,848	6,539	17.7
2007 2006	196,583	16,032 16,013	8.2	158,703 159,572	9,553	6.0	19,179 19,349	4,099	21.4	36,909	6,155	16.7 16.9
2005	196,049 195,553	16,013	8.2 8.3	159,572	9,676 9,604	6.1 6.0	19,349	4,353 4,278	22.5 22.6	35,642 35,626	6,021 6,393	16.9
2004 ⁶	195,098	16,908	8.7	159,204	10,323	6.5	19,009	4,276	22.0	35,020	6,237	17.5
2003	194,595	15,902	8.2	159,221	9,658	6.1	18,792	3,959	21.7	34,683	6,015	17.3
2002	194,144	15,567	8.0	158,764	9,389	5.9	18,664	3,733	20.0	34,614	5,947	17.2
WHITE, NOT HISPANIC ²⁴												
2001	194,538	15,271	7.8	159,178	9,122	5.7	18,365	3,661	19.9	34,603	5,882	17.0
2000 ⁷	193,691	14,366	7.4	158,838	8,664	5.5	18,196	3,412	18.8	33,943	5,356	15.8
1999 ⁸	192,565	14,735	7.7	158,550	9,013	5.7	17,892	3,545	19.8	33,189	5,412	16.3
1998	192,754	15,799	8.2	159,301	10,061	6.3	18,547	4,074	22.0	32,573	5,352	16.4
1997	191,859	16,491	8.6	158,796	10,401	6.5	18,474	4,604	24.9	32,049	5,632	17.6
1996	191,459	16,462	8.6	159,044	10,553	6.6	18,597	4,339	23.3	31,410	5,455	17.4
1995 ⁹	190,951	16,267	8.5	159,402	10,599	6.6	18,340	4,183	22.8	30,586	5,303	17.3
1994 ¹⁰	192,543	18,110	9.4	161,254	12,118	7.5	18,186	4,743	26.1	30,157	5,500	18.2
1993 ¹¹ 1992 ¹²	190,843 189,001	18,882 18,202	9.9 9.6	160,062 159,102	12,756 12,277	8.0 7.7	18,508 18,016	4,724 4,640	25.5 25.8	29,681 28,775	5,570 5,350	18.8 18.6
1991 ¹³	189,116	17,741	9.4	158,850	11,998	7.6	17.609	4,710	26.7	29,215	5,261	18.0
1990	188,129	16,622	8.8	158,394	11,086	7.0	17,009	4,710	25.0	28,688	5,002	17.4
1989	186,979	15,599	8.3	158,127	10,723	6.8	16,827	3,922	23.3	28,055	4,466	15.9
1988 ¹⁴	185,961	15,565	8.4	157,687	10,467	6.6	16,828	3,988	23.7	27,552	4,746	17.2
1987 ¹⁴	184,936	16,029	8.7	157,785	11,051	7.0	16,787	4,075	24.3	26,439	4,613	17.4
1986	184,119	17,244	9.4	157,665	12,078	7.7	16,739	4,350	26.0	25,525	4,668	18.3
1985 ¹⁵	183,455	17,839	9.7	157,106	12,706	8.1	16,749	4,136	24.7	25,544	4,789	18.7
1984 ¹⁶	182,469	18,300	10.0	156,930	13,234	8.4	16,742	4,193	25.0	24,671	4,659	18.9
1983	181,393	19,538	10.8	156,719	14,437	9.2	16,369	4,448	27.2	23,894	4,746	19.9
1982	181,903	19,362	10.6	157,818	14,271	9.0	15,830	4,161	26.3	23,329	4,701	20.2
1981 ¹⁷	180,909	17,987	9.9	157,330	12,903	8.2	16,323	4,222	25.9	22,950	4,769	20.8
1980	179,798	16,365	9.1	156,633	11,568	7.4	15,358	3,699	24.1	22,455	4,474	19.9
1979 ¹⁸	178,814	14,419	8.1	156,567	10,009	6.4	15,410	3,371	21.9	21,638	4,179	19.3
1978 1977	174,731 173,563	13,755 13,802	7.9 8.0	154,321 154,449	9,798 9,977	6.3 6.5	15,132 14,888	3,390 3,429	22.4 23.0	20,410 19,114	3,957 3,825	19.4 20.0
1976	173,235	14,025	8.0	154,449	10.066	6.5	14,000	3,429	23.0	19,114	3,959	20.0
1975	172,417	14,023	8.6	155,539	11,137	7.2	13,809	3,510	25.9	16,879	3,746	22.1
1974 ¹⁹	171,463	,	7.7	155,764	9,854	6.3	13,763	3,379		15,699		21.4
1973	170,488	12,864	7.5	155,330	9,262		12,731	3,185	25.0	15,158	3,602	23.8
BLACK ALONE OR												
IN COMBINATION												
2021	48,225	9,298	19.3	38,000	6,751	17.8	15,433	4,691	30.4	10,067	2,476	24.6
2020 ¹	48,258	9,311	19.3	38,359	6,675	17.4	15,532	4,647	29.9	9,771	2,576	26.4
2019	47,260	8,836	18.7	37,689	6,374	16.9	15,323	4,571		9,492		25.6
2018 2017 ²	46,825	9,695	20.7	36,729	6,910	18.8	14,820	4,692	31.7	9,942	2,726	27.4
	46,337 46,391	10,050	21.7	36,675	7,290	19.9	15,201	5,258	34.6	9,480	2,688	28.4
2017 2016	46,391 45,683	9,820 9,965	21.2 21.8	36,702 36,463	7,013	19.1 20.2	15,297 15,315	5,089 5,231	33.3 34.2	9,535 9,105	2,758 2,563	28.9 28.2
2015	45,005	10,797	21.0	36,028	7,965	20.2	15,809	5,231	34.2	8,999	2,505	30.5
2013	44,566	11,581	26.0	35,545	8,711	24.5	15,304	6,179	40.4	8,836	2,793	31.6
2013 ³	44,154			35,958			16,188			8,045		
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Poverty Status of People by Family Relationship, Race, and Hispanic Origin: 1959 to 2021-Con.

(Populations in thousands. Population as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf)

		ll people		Jer, pregra		People in		5011101221		Unrela	ated indiv	iduals
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Race, Hispanic origin,		Bel	ow	A	ll families			ouseholde			Bel	0₩
and year		pove					no sp	pouse pre			pov	
-					Bel pov			Bel pove				
	Total	Number	Dorcont	Total	Number		Total	Number		Total	Number	Dorcont
2013 ⁴	44,112	11,959		35,657	9,174	25.7	14,906	6,319		8,199	2,657	32.4
2013	44,112	11,959	27.1 27.1	35,057	9,174	25.7	14,906	6,220	42.4 41.2	8,199 8,179	2,657	32.4
2011	42,648	11,730	27.5	34,495	9,012	26.1	15,282	6,500	42.5	7,986	2,635	33.0
2010 ⁵	42,385	11,597	27.4	34,347	8,891	25.9	15,362	6,269	40.8	7,730	2,587	33.5
2009	40,876	10,575	25.9	33,330	8,184	24.6	14,463	5,755	39.8	7,368	2,285	31.0
2008	40,097	9,882	24.6	32,818	7,768	23.7	14,332	5,782	40.3	7,123	2,042	28.7
2007	39,564 39,013	9,668 9,447	24.4 24.2	32,427 32,130	7,668	23.6 23.1	14,396 13,848	5,702 5,422	39.6 39.2	7,036 6,715	1,968 1,935	28.0 28.8
2005	39,013	9,447	24.2	31,663	7,411	23.1	14,080	5,524	39.2	6,754	2,003	20.0
2004 ⁶	38,037	9,411	24.7	31,468	7,495	23.8	13,830	5,484	39.7	6,418	1,840	28.7
2003	37,503	9,108	24.3	31,059	7,162	23.1	13,664	5,312	38.9	6,194	1,814	29.3
2002	37,207	8,884	24.5	31,008	6,985	22.5	13,551	5,145	38.0	6,034		30.7
BLACK ALONE ²⁵		,										
2021	43,976	8,583	19.5	34,323	6,202	18.1	14,035	4,328	30.8	9,514	2,315	24.3
2020 ¹	43,694	8,556	19.6	34,451	6,062	17.6	14,082	4,214	29.9	9,141	2,434	26.6
2019	42,965	8,073	18.8	34,033	5,777	17.0	13,939	4,118	29.5	8,863	2,271	25.6
2018	42,773	8,884	20.8	33,237	6,242	18.8	13,500	4,277	31.7	9,388	2,584	27.5
2017 ²	42,477	9,224	21.7	33,261	6,594	19.8	13,986	4,811	34.4	9,064	2,573	28.4
2017	42,474 41,962	8,993 9,234	21.2 22.0	33,250 33,199	6,315 6,709	19.0 20.2	14,066 13,964	4,628	32.9 34.2	9,101 8,679	2,644 2,484	29.1 28.6
2015	41,625	10,020	24.1	32,890	7,305	20.2	14,549	5,198	35.7	8,549	2,404	30.8
2014	41,112	10,755	26.2	32,546	8,013	24.6	14,091	5,670	40.2	8,419	2,685	31.9
2013 ³	40,498	10,186	25.2	32,658	7,665	23.5	14,838	5,759	38.8	7,717	2,483	32.2
2013 ⁴	40,615	11,041	27.2	32,564	8,390	25.8	13,816	5,871	42.5	7,842	2,536	32.3
2012	40,125	10,911	27.2	32,122	8,251	25.7	13,931	5,735	41.2	7,841	2,549	32.5
2011	39,609	10,929	27.6	31,800	8,334	26.2	14,145	5,980	42.3	7,659	2,524	33.0
2010 ⁵	39,283	10,746	27.4	31,596	8,181	25.9	14,236	5,831	41.0	7,419	2,479	33.4
2009 2008	38,556 37,966	9,944 9,379	25.8 24.7	31,306 30,986	7,642	24.4 23.7	13,680 13,648	5,427 5,533	39.7 40.5	7,102 6,835	2,209 1,970	31.1 28.8
2007	37,900	9,379	24.7	30,980	7,339	23.7	13,048	5,355	39.7	6,807	1,898	27.9
2006	37,306	9,048	24.3	30,621	7,072	23.1	13,244	5,180	39.1	6,545	1,897	29.0
2005	36,802	9,168	24.9	30,154	7,164	23.8	13,481	5,303	39.3	6,521	1,949	29.9
2004 ⁶	36,426	9,014	24.7	30,065	7,153	23.8	13,244	5,247	39.6	6,217	1,792	28.8
2003	35,989	8,781	24.4	29,727	6,870	23.1	13,118	5,115	39.0	6,034	1,781	29.5
2002	35,678	8,602	24.1	29,671	6,761	22.8	13,030	4,980	38.2	5,858	1,800	30.7
BLACK ²⁴												
2001	35,871	8,136	22.7	29,869	6,389		12,550	4,694	37.4	5,873	1,692	28.8
2000 ⁷	35,425	7,982	22.5	29,378	6,221	21.2	12,383	4,774	38.6	5,885	1,702	28.9
1999 ⁸	35,756	8,441	23.6	29,819	6,758	22.7	12,823	5,232	40.8	5,668	1,562	27.5
1998 1997	34,877 34,458	9,091 9,116	26.1 26.5	29,333 28,962	7,259	24.7 25.5	13,156 13,218	5,629 5,654	42.8 42.8	5,390 5,316	1,752 1,645	32.5 31.0
1997	34,438	9,110	28.4	28,902	7,993	25.5	13,210	6,123	42.0	4,989	1,606	32.2
1995°	33,740	9,872	29.3	28,777	8,189	28.5	13,604	6,553	48.2	4,756	1,551	32.6
1994 ¹⁰	33,353	10,196	30.6	28,499	8,447	29.6	12,926	6,489	50.2	4,649	1,617	34.8
1993 ¹¹	32,910	10,877	33.1	28,106	9,242	32.9	13,132	6,955	53.0	4,608	1,541	33.4
1992 ¹²	32,411	10,827	33.4	27,790	9,134	32.9	12,591	6,799	54.0	4,410	1,569	35.6
1991 ¹³	31,313	10,242	32.7	26,565	8,504	32.0	11,960	6,557	54.8	4,505	1,590	35.3
1990	30,806	9,837	31.9	26,296	8,160	31.0	11,866	6,005	50.6	4,244	1,491	35.1
1989	30,332	9,302	30.7	25,931	7,704	29.7	11,190	5,530	49.4	4,180	1,471	35.2
1988 ¹⁴ 1987 ¹⁴	29,849 29,362	9,356 9,520	31.3 32.4	25,484 25,128	7,650	30.0 31.2	10,794 10,701	5,601 5,789	51.9 54.1	4,095 3,977	1,509 1,471	36.8 37.0
130/	∠9,30Z	9,520	32.4	∠J,⊥∠ŏ	/,048	J 31.2	10,701	3,709	J4.1	5,977	1,4/1	57.0

Poverty Status of People by Family Relationship, Race, and Hispanic Origin: 1959 to 2021-Con.

(Populations in thousands. Population as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf)

	-	ll people				People in				Unrela	ited indivi	iduals
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Race, Hispanic origin,		Bel	ow	A	ll families			ouseholde			Bel	ow
and year		pove					no sp	pouse pre			pove	
			-		Bel pov			Bel pov				
	Total	Number	Doroont	Total		-	Total	· · ·	-	Total	Number	Dereent
		Number			Number	Percent		Number			Number	
1986 1985 ¹⁵	28,871 28,485	8,983 8,926	31.1 31.3	24,910 24,620	7,410 7,504	29.7 30.5	10,175 10,041	5,473 5,342	53.8 53.2	3,714 3,641	1,431 1,264	38.5 34.7
1985 ⁴¹⁶	28,485	9,490	33.8	24,020	8,104	30.3	10,041	5,666	54.6	3,501	1,204	35.8
1983	27,678	9,882	35.7	24,138	8,376	34.7	10,059	5,736	57.0	3,287	1,338	40.7
1982	27,216	9,697	35.6	23,948	8,355	34.9	9,699	5,698	58.8	3,051	1,229	40.3
1981 ¹⁷	26,834	9,173	34.2	23,423	7,780	33.2	9,214	5,222	56.7	3,277	1,296	39.6
1980	26,408	8,579	32.5	23,084	7,190	31.1	9,338	4,984	53.4	3,208	1,314	41.0
1979 ¹⁸	25,944	8,050	31.0	22,666	6,800	30.0	9,065	4,816	53.1	3,127	1,168	37.3
1978	24,956	7,625	30.6	22,027	6,493	29.5	8,689	4,712	54.2	2,929	1,132	38.6
1977	24,710	7,726	31.3	21,850	6,667	30.5	8,315	4,595	55.3	2,860	1,059	37.0
1976	24,399	7,595	31.1	21,840	6,576	30.1	7,926	4,415	55.7	2,559	1,019	39.8
1975 1974 ¹⁹	24,089	7,545	31.3	21,687	6,533	30.1	7,679	4,168	54.3	2,402	1,011	42.1
19/4 ¹⁹	23,699 23,512	7,182	30.3 31.4	21,341 21,328	6,255 6,560	29.3 30.8	7,483 7,188	4,116	55.0 56.5	2,359 2,183	927 828	39.3 37.9
1973 1972 ²⁰	23,512	7,388	31.4 33.3	21,328 21,116	6,841	30.8 32.4	7,188	4,064	56.5	2,183	828	42.9
1972	22,784	7,396	32.5	20,900	6,530	31.2	6,398	3,587	56.1	1,884	866	46.0
1970	22,515	7,548	33.5	20,724	6,683	32.2	6,225	3,656	58.7	1,791	865	48.3
1969	22,011	7,095	32.2	20,192	6,245	30.9	5,537	3,225	58.2	1,819	850	46.7
1968	21,944	7,616	34.7	N	6,839	33.7	N	3,312	58.9	N	777	46.3
1967 ²²	21,590	8,486	39.3	Ν	7,677	38.4	N	3,362	61.6	N	809	49.3
1966 1959	21,206 18,013	8,867	41.8 55.1	N N	8,090 9,112	40.9 54.9	N N	3,160 2,416	65.3 70.6	N 1,430	777 815	54.4 57.0
	10,015	9,927	55.1	IN	9,112	54.9	IN	2,410	70.0	1,430	010	57.0
ASIAN ALONE OR IN COMBINATION												
2021	23,451	2,112	9.0	20,094	1,330	6.6	2,364	370	15.7	3,324	780	23.5
2020 ¹ 2019	22,923	1,827	8.0	19,776	1,196	6.0	2,145	361	16.9	3,092	619	20.0
2019	22,440 22,046	1,588 2,166	7.1 9.8	19,366 18,745	1,026 1,360	5.3 7.3	1,822 1,943	291 380	16.0 19.5	3,026 3,231	562 783	18.6 24.2
2017 ²	21,556	2,100	9.6	18,562	1,350	7.3	2,041	354	17.3	2,943	694	23.6
2017	21,511	2,104	9.8	18,484	1,379	7.5	2,086	338	16.2	2,963	720	24.3
2016	20,756	2,062	9.9	17,856	1,287	7.2	1,931	365	18.9	2,858	761	26.6
2015	20,037	2,234	11.1	17,183	1,361	7.9	1,675	254	15.2	2,762	839	30.4
2014	19,685	2,268	11.5	16,964	1,479	8.7	1,994	355	17.8	2,621	754	28.8
2013 ³	19,182	2,398	12.5	16,800	1,680	10.0	1,873	525	28.1	2,339	700	29.9
2013 ⁴	19,023	1,974	10.4	16,642	1,305	7.8	1,923	323	16.8	2,333	660	28.3
2012	18,173	2,072	11.4	15,751	1,467	9.3	1,756	374	21.3	2,334	580	24.8
2011	17,813	2,189	12.3	15,591	1,550	9.9	1,847	411	22.2	2,133	614	1
2010 ⁵ 2009	17,237 15,272	2,064	12.0 12.4	14,950 13,403	1,463	9.8 10.2	1,804 1,539	386 290	21.4 18.9	2,208 1,826	578 527	26.2 28.8
2009	14,543	1,901 1,686	12.4	12,817	1,361 1,270	9.9	1,539	290	15.5	1,820	410	20.0
2007	14,430	1,000	10.2	12,517	1,270	8.1	1,471	220	17.6	1,837	410	23.2
2006	14,331	1,447	10.1	12,463	984	7.9	1,210	220	18.1	1,801	449	24.9
2005	13,731	1,501	10.9	11,931	1,039	8.7	1,223	220	18.0	1,771	457	25.8
2004 ⁶	13,291	1,295	9.7	11,661	876	7.5	1,190	170	14.3	1,599	417	26.1
2003	12,891 12,487	1,527	11.8	11,266 10,742	1,116 816	9.9 7.6	1,184	294 175	24.8 15.3	1,590	402 417	25.3 24.4
ASIAN ALONE ²⁶	12,40/	1,243	10.0	10,742	010	7.6	1,146	1,2	15.5	1,708	41/	24.4
2021	20,676	1,922	9.3	17,674	1,206	6.8	1,989	301	15.1	2,972	714	24.0
2020 ¹	20,878	1,922	9.5	17,550	1,200	6.2	1,989	310	17.4	2,972	553	24.0
2019	19,926	1,464	7.3	17,134	946	5.5	1,576	254	16.1	2,752	518	18.8
								1				1
2018	19,768	1,996	10.1	16,765	1,243	7.4	1,686	327	19.4	2,946	732	24.8

Poverty Status of People by Family Relationship, Race, and Hispanic Origin: 1959 to 2021-Con.

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		ll people	2.census.g			People in		USI 1101 22.	Juir)	Unrela	ated indivi	iduals
								es with fe	male	Unicit		
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Race, Hispanic origin, and year		pove			1		no sp	pouse pre			pove	
		1			Bel	ow erty		Bel pov				
	Total	Number	Porcont	Total	Number	Percent	Total	Number	-	Total	Number	Porcont
2017	19,475	1,953		16,666	1,276	7.7	1,757	275	15.7	2,758	674	24.4
2016	18,879	1,933	10.0	16,220	1,270	7.3	1,657	326	19.7	2,738	715	24.4
2015	18,241	2,078	11.4	15,597	1,260	8.1	1,435	222	15.5	2,556	784	30.7
2014	17,790	2,137	12.0	15,261	1,391	9.1	1,725	315	18.2	2,431	713	29.3
2013 ³ 2013 ⁴	17,257 17,063	2,255 1,785	13.1 10.5	15,057 14,895	1,589 1,154	10.6 7.7	1,574 1,657	442 228	28.1 13.7	2,180 2,128	661 623	30.3 29.3
2012	16,417	1,921	11.7	14,190	1,357	9.6	1,515	309	20.4	2,156	547	25.4
2011	16,086	1,973	12.3	14,100	1,389	9.9	1,570	327	20.8	1,921	571	29.7
2010 ⁵ 2009	15,611 14,005	1,899 1,746	12.2 12.5	13,515 12,296	1,341 1,244	9.9 10.1	1,471 1,353	327 250	22.2 18.5	2,040 1,673	547 491	26.8 29.3
2008	13,310	1,576	11.8	11,719	1,192	10.2	1,308	209	16.0	1,574	378	23.0
2008	13,257	1,370	10.2	11,471	930	8.1	1,256	203	17.3	1,720	378	24.0
2006	13,177	1,353	10.3	11,428	912	8.0	1,057	187	17.7	1,683	428	25.4
2005 2004 ⁶	12,580	1,402	11.1	10,911	970	8.9	1,059	189	17.8	1,645	427	26.0
2004	12,231 11,856	1,201 1,401	9.8 11.8	10,734 10,333	812 1,017	7.6 9.8	1,024 1,028	135 242	13.2 23.6	1,472 1,494	388 375	26.3 25.1
2002	11,541	1,161	10.1	9,899	763	7.7	1,019	155	15.2	1,613	390	24.2
ASIAN AND PACIFIC												
ISLANDER ²⁴	10.405	1.075	10.0	10 745	077	0.1	4 777	100	140	1	707	07.4
2001 2000 ⁷	12,465 12,672	1,275 1,258	10.2 9.9	10,745 11,044	873 895	8.1 8.1	1,333 1,231	198 289	14.8 23.4	1,682 1,588	393 350	23.4 22.0
1999 ⁸	11,955	1,230	10.7	10,507	1,010	9.6	1,201	205	22.9	1,415	270	19.1
1998	10,873	1,360	12.5	9,576	1,087	11.4	1,123	373	33.2	1,266	257	20.3
1997 1996	10,482 10,054	1,468 1,454	14.0 14.5	9,312 8,900	1,116 1,172	12.0 13.2	932 1,018	313 300	33.6 29.5	1,134 1,120	327 255	28.9 22.8
1995 ⁹	9,644	1,411	14.5	8,582	1,172	13.0	919	266	28.9	1,120	255	22.0
1994 ¹⁰	6,654	974	14.6	5,915	776	13.1	582	137	23.6	696	179	25.7
1993 ¹¹ 1992 ¹²	7,434 7,779	1,134 985	15.3 12.7	6,609 6,922	898 787	13.6 11.4	725 729	126 183	17.4 25.0	791 828	228 193	28.8 23.3
1992 1991 ¹³				-								
1991-	7,192 7,014	996 858	13.8 12.2	6,367 6,300	773	12.1 11.3	721 638	177 132	24.6 20.7	785 668	209 124	26.6 18.5
1989	6,673	939	14.1	5,917	779	13.2	614	212	34.6	712	144	20.2
1988 ¹⁴	6,447	1,117	17.3	5,767	942	16.3	650	263	40.5	651	160	24.5
1987 ¹⁴	6,322	1,021	16.1	5,785	875	15.1	584	187	32.0	516	138	26.8
AMERICAN INDIAN AND ALASKA NATIVE												
ALONE OR IN												
COMBINATION	7 000	1 550	01.0	5.040	1 1 70	10 5	4 700			4 4 0 7	700	77.0
2021 2020 ¹	7,066 6,758	1,550 1,111	21.9 16.4	5,849 5,592	1,138 797	19.5 14.3	1,726 1,484	644 445	37.3 30.0	1,183 1,144	390 304	33.0 26.6
2019	6,541	1,062	16.2	5,338	752	14.1	1,211	403	33.3	1,196	304	25.4
2018	6,816	1,335	19.6	5,549	971	17.5	1,463	449	30.7	1,252	361	28.8
2017 ² 2017	6,914 6,914	1,401 1,356	20.3 19.6	5,668 5,649	1,036 997	18.3 17.6	1,556 1,550	563 550	36.2 35.5	1,213 1,237	349 343	28.8 27.7
2016	6,836	1,330	20.3	5,641	1,024	17.0	1,625	585	35.5	1,237	343	27.7
2015	7,111	1,507	21.2	5,871	1,130	19.3	1,710	706	41.3	1,191	346	29.1
2014 2013 ³	6,679 5 971	1,526	22.8	5,643	1,165	20.6	1,599	671	42.0	1,003	345	34.4
2013 [°]	5,831	1,372	23.5	4,760	1,022	21.5	1,421	597	42.0	1,022	307	30.0
2013 ⁴ 2012	6,368 6,284	1,490 1,759	23.4 28.0	5,287 5,135	1,139 1,360	21.5 26.5	1,498 1,588	599 695	40.0 43.8	1,046 1,109	329 372	31.4 33.5
2011	6,224	1,515	24.3	5,144	1,157	20.5	1,410	607	43.1	1,046	344	32.9
2010 ⁵	6,073	1,552		5,074	1,208	23.8	1,376	552	40.2	915	274	
2009	5,244	1,218	23.2	4,365	916	21.0	1,155	431	37.3	847	282	33.2

Poverty Status of People by Family Relationship, Race, and Hispanic Origin: 1959 to 2021-Con.

(Populations in thousands. Population as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf)

error, and definitions is availab		ll people		jov/progra	-	People in t	-			Unrela	ted indivi	duals
Race, Hispanic origin,		Belo		A	ll families		hc	es with fe useholde ouse pre	r,		Bel	
and year		pove	erty		Bel			Bel pove			pove	erty
	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent
2008 2007 2006 2005 2004 ⁶ 2003 2002	5,471 5,292 5,133 5,233 5,269 5,061 4,844	1,211 1,076 1,148 1,093 1,027 940 952	22.1 20.3 22.4 20.9 19.5 18.6 19.6	4,552 4,281 4,237 4,324 4,363 4,175 4,000	924 739 883 809 752 680 675	20.3 17.3 20.8 18.7 17.2 16.3 16.9	1,169 979 1,087 1,023 926 984 944	431 359 406 417 335 315 359	36.9 36.7 37.4 40.8 36.2 32.0 38.0	866 919 859 846 845 845 845 787	266 295 252 265 254 246 237	30.7 32.1 29.3 31.3 30.0 29.1 30.2
AMERICAN INDIAN AND	ije i i	001	10.0	.,		1010	011				207	
ALASKA NATIVE ALONE27 2021. 2020 ¹ 2019. 2018. 2017. 2017. 2016. 2015. 2014. 2013 ³ 2013 ⁴ 2011. 2010 ⁵ 2008. 2007. 2006. 2005. 2004 ⁶ 2003. 2002.	4,109 3,950 3,735 3,663 3,616 3,619 3,701 4,269 3,808 3,074 3,344 3,344 3,344 3,459 3,210 3,076 2,671 2,845 2,742 2,536 2,238 2,319 2,240 2,273	998 791 677 808 790 750 811 995 1,013 837 914 1,184 917 886 732 770 649 744 603 584 532 547	24.3 20.0 18.1 22.1 21.8 20.7 21.9 23.3 26.6 27.2 27.3 34.2 28.6 28.8 27.4 27.1 23.7 29.3 26.9 25.2 23.8 24.1	3,432 3,271 3,076 2,993 2,973 3,037 3,534 3,534 3,525 2,587 2,785 2,820 2,600 2,589 2,197 2,377 2,195 2,061 1,825 1,930 1,876 1,901	759 591 481 597 573 541 598 742 791 664 709 928 684 718 546 600 439 592 459 447 390 401	22.1 18.1 15.6 20.0 19.3 18.2 19.7 21.0 24.5 25.7 25.5 32.9 26.3 27.7 25.3 20.0 28.7 25.2 23.1 20.8 21.1	999 877 701 828 888 884 892 1,090 940 840 819 920 749 727 650 706 535 593 535 450 515 491	434 303 231 233 299 299 323 481 445 359 349 481 357 333 243 296 194 273 242 189 149 202	43.5 34.6 33.0 28.1 33.7 33.8 36.2 44.1 47.4 42.7 42.6 52.2 47.6 45.8 37.4 42.0 36.2 46.0 45.3 41.9 29.0 41.2	649 665 652 656 618 629 635 701 559 485 537 606 592 459 445 441 487 453 381 370 349 333	218 194 191 209 206 198 189 231 210 173 184 236 229 151 166 159 184 146 136 129 134	33.5 29.2 29.3 31.8 33.4 31.5 29.7 32.9 37.6 35.6 34.2 39.0 38.7 35.0 37.4 36.0 37.8 32.2 35.6 34.9 38.5 33.5
AMERICAN INDIAN AND ALASKA NATIVE ²⁴	2,275	547	24.1	1,901	401	21.1	491	202	41.2	555	112	55.5
2001	3,463 3,001 3,135 2,472 2,340 2,399 2,321 1,482 1,690 2,054	757 696 897 571 594 731 718 392 399 600	21.9 23.2 28.6 23.1 25.4 30.5 31.0 26.4 23.6 29.2	2,885 2,521 2,630 2,135 1,948 2,003 1,983 1,232 1,400 1,707	584 538 710 475 457 590 607 309 305 455	20.3 21.3 27.0 22.3 23.4 29.5 30.6 25.1 21.8 26.7	758 595 643 510 488 628 653 263 336 430	358 254 310 231 231 300 340 119 121 203	47.3 42.7 48.3 45.2 47.4 47.7 52.0 45.0 36.1 47.1	543 453 320 364 371 317 232 270 307	145 147 158 83 122 128 101 72 80 123	26.7 32.6 35.0 26.0 33.5 34.5 31.9 30.9 29.5 40.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,793 1,560 1,445 1,454 1,345	562 444 345 440 387	31.3 28.5 23.9 30.2 28.8	1,541 1,317 1,232 1,215 1,183	469 348 286 354 333	30.4 26.4 23.2 29.1 28.2	347 334 269 269 325	207 181 152 115 158	59.6 54.1 56.5 42.9 48.4	227 219 196 213 156	74 75 47 71 52	32.5 34.2 23.8 33.3 33.2

Poverty Status of People by Family Relationship, Race, and Hispanic Origin: 1959 to 2021-Con.

(Populations in thousands. Population as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf)

	All people People in families								Jui ~)	Unrola	ted indivi	iduals
	A	ii people				copie ill		es with fe	emale	Unield		
Race, Hispanic origin,		Bel	0.W/	A	ll families		hc	useholde	er,		Bel	0.W
and year		pove					no sp	ouse pre			pove	
					Bel pove			Bel pov				
	Total	Number	Percent	Total	Number	Percent	Total	Number	-	Total	Number	Percent
TWO OR MORE RACES ²⁴												
2021	9,166	1,298	14.2	7,867	943	12.0	2,238	552	24.7	1,273	346	27.2
2020 ¹ 2019	9,220 8,920	1,209 1,135	13.1 12.7	7,874 7,563	920 842	11.7 11.1	2,190 1,992	609 606	27.8 30.4	1,305 1,340	285 288	21.8 21.5
2019	8,793	1,381	15.7	7,303	1,067	14.2	2,029	638	31.4	1,275	302	23.7
2017 ²	8,423	1,441	17.1	7,292	1,157	15.9	1,990	672	33.8	1,083	265	24.5
2017 2016	8,475 8,094	1,408 1,312	16.6 16.2	7,314 6,976	1,118 1,062	15.3 15.2	2,010 2,102	664 653	33.0	1,109 1,068	270	24.4 22.5
2015	8,094 7,622	1,312	10.2	6,535	1,062	15.2	1,850	591	31.1 32.0	1,068	241 260	22.5
2014	7,473	1,352	18.1	6,463	1,069	16.5	1,895	686	36.2	962	259	26.9
2013 ³	7,739	1,562	20.2	6,679	1,255	18.8	2,034	763	37.5	965	246	25.5
2013 ⁴	7,731	1,450	18.8	6,740	1,176	17.4	1,750	675	38.6	936	260	27.8
2012 2011	7,349 7,166	1,462 1,443	19.9 20.1	6,377 6,204	1,175 1,167	18.4 18.8	1,815 1,849	676 760	37.2 41.1	914 904	252 242	27.5 26.7
2010 ⁵	7,100	1,507	21.0	6,192	1,107	18.9	1,872	651	34.8	872	242	27.9
2009	5,715	1,168	20.4	4,946	949	19.2	1,345	509	37.8	728	201	27.6
2008 2007	5,502 5,172	941 845	17.1 16.3	4,703 4,420	742 639	15.8 14.4	1,203 1,168	383 399	31.8 34.1	764 704	188 185	24.7 26.3
2006	5,103	811	15.9	4,420	630	14.4	1,100	362	31.5	641	105	23.6
2005	5,472	839	15.3	4,692	644	13.7	1,129	378	33.5	732	179	24.5
2004 ⁶	5,298	847	16.0	4,506	636	14.1	1,104	354	32.1	734	189	25.8
2003 2002	5,053 4,670	771 686	15.2 14.7	4,317 3,974	604 496	14.0 12.5	1,027 984	357 295	34.7 30.0	686 653	157 175	22.8 26.8
HISPANIC (ANY RACE) ²⁸												
2021 2020 ¹	62,482 61,769	10,690 10,520	17.1 17.0	53,549 53,621	8,288 8,379	15.5 15.6	12,382 12,856	3,754 3,866	30.3 30.1	8,643 7,871	2,303 1,992	26.6 25.3
2019	60,602	9,545	17.0	52,743	7,587	14.4	12,030	3,512	28.7	7,627	1,878	23.5
2018	59,957	10,526	17.6	52,041	8,368	16.1	11,939	3,716	31.1	7,645	2,047	26.8
2017 ²	59,051	10,816	18.3	51,651	8,760	17.0	12,155	4,274 4,198	35.2	7,063	1,946	27.6
2017 2016	59,053 57,556	11,137	18.3 19.4	51,517 50,525	8,708 9,200	16.9 18.2	12,244 11,926	4,198	34.3 34.7	7,206 6,697	1,954 1,793	27.1
2015	56,780	12,133	21.4	49,524	10,109	20.4	11,878	4,401	37.1	6,884	1,876	27.2
2014 2013 ³	55,504 54,181	13,104 13,356	23.6 24.7	48,296 47,266	10,853 11,128	22.5 23.5	11,919 13,060	4,817 5,406	40.4	6,776 6,414	1,981 1,915	29.2 29.9
2013 2013 ⁴									41.4			
2013	54,145 53,105	12,744 13,616	23.5 25.6	47,254 46,183	10,536 11,358	22.3 24.6	11,679 11,255	4,860 4,816	41.6 42.8	6,545 6,502	2,063 2,018	31.5 31.0
2011	52,279	13,244	25.3	45,781	11,143	24.3	11,368	4,996	44.0	6,096	1,882	30.9
2010 ⁵	50,971	13,522	26.5	44,612	11,384	25.5	10,719	4,748	44.3	5,846	1,863	31.9
2009 2008	48,811 47,398	12,350 10,987	25.3 23.2	42,717 41,732	10,345 9,303	24.2 22.3	10,283 9,265	4,176 3,751	40.6 40.5	5,718 5,417	1,801 1,577	31.5 29.1
2007	45,933	9,890	21.5	40,125	8,248	20.6	8,917	3,527	39.6	5,508	1,490	27.1
2006	44,784	9,243	20.6	39,177	7,650	19.5	8,652	3,189	36.9	5,317	1,468	27.6
2005 2004 ⁶	43,020 41,690	9,368 9,122	21.8 21.9	37,759 36,438	7,767 7,705	20.6 21.1	7,868 7,825	3,069 3,072	39.0 39.3	4,971 4,971	1,451 1,293	29.2 26.0
2003	40,300	9,051	22.5	35,469	7,637	21.1	7,452	2,861	38.4	4,620	1,325	28.7
2003	40,300 39,216	8,555	22.3	34,598	7,037	21.3	7,432	2,801	36.4	4,020	1,255	28.8
2001	37,312	7,997	21.4	33,110	6,674	20.2	6,830	2,585	37.8	3,981	1,211	30.4
2000 ⁷ 1999 ⁸	35,955 34,632	7,747	21.5 22.7	31,700 30,872	6,430 6,702	20.3 21.7	6,469 6,527	2,444 2,642	37.8 40.5	3,978 3,481	1,163 1,068	29.2 30.7
1999	J4,03Z	7,070	22./	50,072	0,702	21./	0,527	2,042	40.3	5,401	I 1,000	1 30.7

Poverty Status of People by Family Relationship, Race, and Hispanic Origin: 1959 to 2021-Con.

(Populations in thousands. Population as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf)

	A	ll people				People in	families			Unrela	ited indivi	duals
Race, Hispanic origin,		Bel		A	ll families		hc	es with fe useholde oouse pre	er,		Bel	
and year		pove	erty		Bel			Bel pove			pove	erty
	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent
1998	31,515	8,070	25.6	28,055	6,814	24.3	6,074	2,837	46.7	3,218	1,097	34.1
1997	30,637	8,308	27.1	27,467	7,198	26.2	5,718	2,911	50.9	2,976	1,017	34.2
1996	29,614	8,697	29.4	26,340	7,515	28.5	5,641	3,020	53.5	2,985	1,066	35.7
1995 ⁹	28,344	8,574	30.3	25,165		29.2	5,785	3,053	52.8	2,947	1,092	37.0
1994 ¹⁰	27,442	8,416	30.7	24,390	7,357	30.2	5,328	2,920	54.8	2,798	926	33.1
1993 ¹¹	26,559	8,126	30.6	23,439	6,876	29.3	5,333	2,837	53.2	2,717	972	35.8
1992 ¹²	25,646	7,592	29.6	22,695	6,455	28.4	4,806	2,474	51.5	2,577	881	34.2
1991 ¹³	22,070	6,339	28.7	19,658	5,541	28.2	4,326	2,282	52.7	2,146	667	31.1
1990	21,405	6,006	28.1	18,912	5,091	26.9	3,993	2,115	53.0	2,254	774	34.3
1989	20,746	5,430	26.2	18,488	4,659	25.2	3,763	1,902	50.6	2,045	634	31.0
1988 ¹⁴	20,064	5,357	26.7	18,102	4,700	26.0	3,734	2,052	55.0	1,864	597	32.0
1987 ¹⁴	19,395	5,422	28.0	17,342	4,761	27.5	3,678	2,045	55.6	1,933	598	31.0
1986	18,758	5,117	27.3	16,880	4,469	26.5	3,631	1,921	52.9	1,685	553	32.8
1985 ¹⁵	18,075	5,236	29.0	16,276	4,605	28.3	3,561	1,983	55.7	1,602	532	33.2
1984 ¹⁶	16,916	4,806	28.4	15,293	4,192	27.4	3,139	1,764	56.2	1,481	545	36.8
1983	16,544	4,633	28.0	15,075	4,113	27.3	3,032	1,670	55.1	1,364	457	33.5
1982	14,385	4,301	29.9	13,242	3,865	29.2	2,664	1,601	60.1	1,018	358	35.1
1981 ¹⁷	14,021	3,713	26.5	12,922	3,349	25.9	2,622	1,465	55.9	1,005	313	31.1
1980	13,600	3,491	25.7	12,547	3,143	25.1	2,421	1,319	54.5	970	312	32.2
1979 ¹⁸	13,371	2,921	21.8	12,291	2,599	21.1	2,058	1,053	51.2	991	286	28.8
1978	12,079	2,607	21.6	11,193	2,343	20.9	1,817	1,024	56.4	886	264	29.8
1977	12,046	2,700	22.4	11,249	2,463	21.9	1,901	1,077	56.7	797	237	29.8
1976	11,269	2,783	24.7	10,552	2,516	23.8	1,766	1,000	56.6	716	266	37.2
1975	11,117	2,991	26.9	10,472	2,755	26.3	1,842	1,053	57.2	645	236	36.6
1974 ¹⁹	11,201	2,575	23.0	10,584	2,374	22.4	1,723	915	53.1	617	201	32.6
1974-2 1973 1972 ²⁰	10,795 10,588	2,575 2,366 2,414	23.0 21.9 22.8	10,584 10,269 10,099	2,374 2,209 2,252	22.4 21.5 22.3	1,723 1,534 1,370	915 881 733	53.1 57.4 53.5	526 488	157 162	29.9 33.2

Footnotes provided on next page.

N Not available.

¹ Implementation of 2020 Census-based population controls.

² Estimates reflect the implementation of an updated processing system and should be used to make comparisons to 2018 and subsequent years.

³ The 2014 CPS ASEC included redesigned questions for income and health insurance coverage. All of the approximately 98,000 addresses were eligible to receive the redesigned set of health insurance coverage questions. The redesigned income questions were implemented to a subsample of the 98,000 addresses using a probability split panel design. Approximately 68,000 addresses were eligible to receive a set of income questions similar to those used in the 2013 CPS ASEC, and the remaining 30,000 addresses were eligible to receive the redesigned income questions. The source of these 2013 estimates is the portion of the CPS ASEC sample that received the redesigned income questions, approximately 30,000 addresses.

 4 The source of these 2013 estimates is the portion of the CPS ASEC sample that received the income questions consistent with the 2013 CPS ASEC, approximately 68,000 addresses.

 ⁵ Implementation of 2010 Census-based population controls.
 ⁶ Data have been revised to reflect a correction to the weights in the 2005 CPS ASEC.

⁷ Implementation of a 28,000-household expansion.

⁸ Implementation of 2000 Census-based population controls. ⁹ Full implementation of 1990 Census-based sample design and metropolitan definitions, 7,000-household sample reduction, and revised editing of responses on race.

¹⁰ Introduction of 1990 Census-based sample design.

¹¹ Data collection method changed from paper and pencil to computer-assisted interviewing. In addition, the 1994 CPS ASEC was revised to allow for the coding of different income amounts on selected questionnaire items. Limits either increased or decreased in the following categories: earnings limits increased to \$999,999; Social Security limits increased to \$49,999; Supplemental Security Income and public assistance limits increased to \$24,999; veterans' benefits limits increased to \$99,999; child support and alimony limits decreased to \$49,999.

¹² Implementation of 1990 Census-based population controls.

¹³ Estimates are revised to correct for nine omitted weights from the original 1992 CPS ASEC. More information is available in "Money Income of Households, Families, and Persons in the United States: 1992," P60-184.

¹⁴ Estimates reflect the implementation of a new CPS ASEC processing system and are also revised to reflect corrections to the files after publication of the 1988 advance report "Money Income and Poverty Status in the United States: 1988," P60-166. ¹⁵ Full implementation of 1980 Census-based sample design. ¹⁶ Implementation of Hispanic population weighting controls and introduction of 1980 Census-based sample design.

¹⁷ Implemented three technical changes to the poverty definition. More information is available in "Characteristics of the Population Below the Poverty Level: 1980." P60-133.

¹⁸ Implementation of 1980 Census-based population controls. Questionnaire expanded to show 27 possible values from 51 possible sources of income.

¹⁹ Implementation of a new CPS ASEC processing system. Questionnaire expanded to ask 11 income guestions.

²⁰ Full implementation of 1970 Census-based sample design.
²¹ Introduction of 1970 Census-based sample design and popula-

tion controls. ²² Implementation of a new CPS ASEC processing system.

²³ Beginning with the 2003 CPS ASEC, respondents were allowed to choose one or more races. White alone refers to people who reported White and did not report any other race category. The use of this single-race population does not imply that it is the preferred method of presenting or analyzing the data. The Census Bureau uses a variety of approaches.

²⁴ For the year 2001 and earlier, the CPS ASEC allowed respondents to report only one race group.

²⁵ Black alone refers to people who reported Black and did not report any other race category.

²⁶ Asian alone refers to people who reported Asian and did not report any other race category.

²⁷ American Indian and Alaska Native alone refers to people who reported American Indian and Alaska Native and did not report any other race category.

²⁸ Because Hispanics may be any race, data in this report for Hispanics overlap with data for racial groups. Of those who reported only one race, being Hispanic was reported by 16.6 percent of White householders, 5.6 percent of Black householders, 2.9 percent of Asian householders, and 29.7 percent of American Indian and Alaska Native householders. Data users should exercise caution when interpreting aggregate results for the Hispanic population and for race groups because these populations consist of many distinct groups that differ in socioeconomic characteristics, culture, and recency of immigration. Data were first collected for Hispanics in 1972.

Note: Before 1979, unrelated subfamilies were included in all families. Beginning in 1979, unrelated subfamilies are excluded from all families. An unrelated subfamily is defined as a married couple family with or without children or a single parent with one or more own, never-married children under the age of 18 living in a household and not related by birth, marriage, or adoption to the householder.

Source: U.S. Census Bureau, Current Population Survey, 1960 to 2022 Annual Social and Economic Supplements (CPS ASEC).

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nonsampling error, and					/ /// /// /////////////////////////////	ensus.go						
			Under 1	-			18	to 64 year	S	65 y	ears and c	over
Race, Hispanic origin, and year	/	All people Belo			ated childr n families Belo			Bel			Bel	
		pove			pove			por	city		por	
	Total	Number		Total	Number	<u> </u>	Total	Number	Percent	Total	Number	Percent
ALL RACES												
2021		11,149	15.3	72,129	10,796	15.0	199,062	20,982	10.5	56,193	5,802	10.3
2020 ¹		11,789	16.0	72,755	11,439	15.7	199,753	20,907	10.5	54,276	4,852	8.9
2019		10,466	14.4	71,854	10,165	14.1	197,475	18,660	9.4	54,642	4,858	8.9
2018	73,284	11,869	16.2	72,425	11,491	15.9	197,775	21,130	10.7	52,788	5,146	9.7
2017 ²		12,759	17.4	72,612	12,358	17.0	198,012	21,913	11.1	51,066	4,893	9.6
2017 2016	73,356 73,586	12,808 13,253	17.5 18.0	72,532 72,674	12,439 12,803	17.1 17.6	198,113 197,051	22,209 22,795	11.2 11.6	51,080 49,274	4,681 4,568	9.2 9.3
2015	,	14,509	19.7	72,558	13,962	19.2	197,260	24,414	12.4	47,547	4,201	8.8
2014		15,540	21.1	72,383	14,987	20.7	196,254	26,527	13.5	45,994	4,590	10.0
2013 ³	73,439	15,801	21.5	72,246	15,116	20.9	194,694	25,899	13.3	44,963	4,569	10.2
20134		14,659	19.9	72,573	14,142	19.5	194,833	26,429	13.6	44,508	4,231	9.5
2012		16,073	21.8	72,545	15,437	21.3	193,642	26,497	13.7	43,287	3,926	9.1
2011 2010 ⁵	73,737 73.873	16,134	21.9	72,568	15,539	21.4	193,213	26,492	13.7 13.8	41,507	3,620	8.7
2009		16,286 15.451	22.0 20.7	72,581 73,410	15,598 14,774	21.5 20.1	192,481 190.627	26,499 24,684	13.8	39,777 38,613	3,558 3,433	8.9 8.9
2008		14,068	19.0	72,980	13,507	18.5	189,185	22,105	11.7	37,788	3,656	9.7
2007		13,324	18.0	72,792	12,802	17.6	187,913	20,396	10.9	36,790	3,556	9.7
2006	73,727	12,827	17.4	72,609	12,299	16.9	186,688	20,239	10.8	36,035	3,394	9.4
2005		12,896	17.6	72,095	12,335	17.1	184,345	20,450	11.1	35,505	3,603	10.1
2004 ⁶		13,041	17.8	72,133	12,473	17.3	182,166	20,545	11.3	35,209	3,453	9.8
2003		12,866	17.6	71,907	12,340	17.2	180,041	19,443	10.8	34,659	3,552	10.2
2002		12,133	16.7	71,619	11,646	16.3	178,388	18,861	10.6	34,234	3,576	10.4
2001 2000 ⁷		11,733 11,587	16.3 16.2	70,950 70,538	11,175 11,005	15.8 15.6	175,685 173,638	17,760	10.1 9.6	33,769 33,566	3,414 3,323	10.1 9.9
1999 ⁸	71,685	12,280	17.1	70,338	11,678	16.6	171,146	17,289	10.1	33,300	3,323	9.9
1998	71,338	13,467	18.9	70,253	12,845	18.3	167,327	17,623	10.5	32,394	3,386	10.5
1997		14,113	19.9	69,844	13,422	19.2	165,329	18,085	10.9	32,082	3,376	10.5
1996	70,650	14,463	20.5	69,411	13,764	19.8	163,691	18,638	11.4	31,877	3,428	10.8
1995 ⁹	70,566	14,665	20.8	69,425	13,999	20.2	161,508	18,442	11.4	31,658	3,318	10.5
1994 ¹⁰		15,289	21.8	68,819	14,610	21.2	160,329	19,107	11.9	31,267	3,663	11.7
1993 ¹¹ 1992 ¹²	69,292 68,440	15,727 15,294	22.7 22.3	68,040 67,256	14,961 14,521	22.0 21.6	159,208 157.680	19,781 18,793	12.4 11.9	30,779 30,430	3,755 3,928	12.2 12.9
1992 1991 ¹³	65,918	14,341	22.3	64,800	13,658	21.0	154,684	17,586	11.9	30,430	3,928	12.9
1990		13,431	20.6	63,908	12,715	19.9	153,502	16,496	10.7	30,093	3,658	12.4
1989		12,590	19.6	63,225	12,001	19.0	152,282	15,575	10.2	29,566	3,363	11.4
1988 ¹⁴	63,747	12,455	19.5	62,906	11,935	19.0	150,761	15,809	10.5	29,022	3,481	12.0
1987 ¹⁴				62,423	12,275	19.7	149,201		10.6		3,563	12.5
1986		12,876	20.5	62,009	12,257	19.8	147,631	16,017	10.8	27,975	3,477	12.4
1985 ¹⁵ 1984 ¹⁶		13,010 13,420	20.7 21.5	62,019 61,681	12,483 12,929	20.1 21.0	146,396 144,551	16,598 16,952	11.3 11.7	27,322 26,818	3,456 3,330	12.6 12.4
1983		13,911	22.3	61,578	13,427	21.8	143,052	17,767	12.4	26,313	3,625	13.8
1982		13,647	21.9	61,565	13,139	21.3	141,328	17,000	12.0	25,738	3,751	14.6
1981 ¹⁷	62,449	12,505	20.0	61,756	12,068	19.5	139,477	15,464	11.1	25,231	3,853	15.3
1980	62,914	11,543	18.3	62,168	11,114	17.9	137,428	13,858	10.1	24,686	3,871	15.7
1979 ¹⁸		10,377	16.4	62,646	9,993	16.0	135,333	12,014	8.9	24,194	3,682	15.2
1978		9,931	15.9	61,987	9,722	15.7	130,169		8.7		3,233	14.0
1977 1976		10,288 10,273	16.2 16.0	62,823 63,729	10,028 10,081	16.0 15.8	128,262 126,175	11,316 11,389	8.8 9.0	22,468 22,100	3,177 3,313	14.1 15.0
1975		10,273	17.1	64,750	10,081	16.8	120,173		9.0		3,313	15.3
1974 ¹⁹	66,134		15.4		9,967	15.1	122,101		8.3		3,085	14.6
	,	,		,	,		_,	,	1 2.0	_,,	1,200	

(Populations in thousands. Population as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf)

nonsampling error, and			Under 1	-	vv vv vv 2.Ce	ensus.go		to 64 year	-		ears and o	
Race, Hispanic origin,	ļ	All people		Rela	ited childr n families	en		Bel			Bel	
and year		Belo			Bel			pove			pove	
	Total	pove Number	erty Percent	Total	pove Number	erty Percent	Total	Number	Percent	Total	Number	Percent
1973	66,959	9,642	14.4	66,626	9,453	14.2	120,060	9,977	8.3	20,602	3,354	16.3
1972 ²⁰	67,930	10,284	15.1	67,592	10,082	14.9	117,957	10,438	8.8	20,117	3,738	18.6
1971 ²¹ 1970	68,816 69,159	10,551 10,440	15.3 15.1	68,474 68,815	10,344 10,235	15.1 14.9	115,911 113,554	10,735 10,187	9.3 9.0	19,827 19,470	4,273 4,793	21.6 24.6
1970	69,090	9.691	14.0	68,746	9,501	13.8	111.528	9,669	9.0 8.7	19,470	4,793	24.0
1968	70,385	10,954	15.6	70,035	10,739	15.3	108,684	9,803	9.0	18,559	4,632	25.0
1967 ²²	70,408	11,656	16.6	70,058	11,427	16.3	107,024	10,725	10.0	18,240	5,388	29.5
1966	70,218	12,389	17.6	69,869	12,146	17.4	105,241	11,007	10.5	17,929	5,114	28.5
1965 1964	69,986 69,711	14,676 16,051	21.0 23.0	69,638 69,364	14,388 15,736	20.7 22.7	N N	N N	N N	N N	N N	N N
	69,181	16,005	23.0	68,837	15,730	22.7						
1963 1962	67,722	16,005	25.1	68,837	16,630	22.8	N N	N N	N N	N N	N N	N N
1961	66,121	16,909	25.6	65,792	16,577	25.2	N	N	N	N	N	N
1960	65,601	17,634	26.9	65,275	17,288	26.5	Ν	N	Ν	N	N	N
1959	64,315	17,552	27.3	63,995	17,208	26.9	96,685	16,457	17.0	15,557	5,481	35.2
WHITE ALONE ²³												
2021	51,693	6,631	12.8	51,098	6,392	12.5	150,671	14,052	9.3	46,545	4,236	9.1
2020 ¹	52,334 52,494	7,313 6,443	14.0 12.3	51,735 51,866	7,053 6,209	13.6 12.0	151,424 149,832	14,357 12,535	9.5 8.4	45,326 45.760	3,513 3,534	7.8 7.7
2019	52,763	7,049	13.4	52,153	6,783	13.0	150,564	14,133	9.4	44,307	3,762	8.5
2017 ²	53,101	7,796	14.7	52,481	7,520	14.3	151,156	14,653	9.7	42,999	3,577	8.3
2017	53,022	8,041	15.2	52,412	7,772	14.8	151,259	15,027	9.9	42,991	3,368	7.8
2016	53,319	8,324	15.6	52,594	7,963	15.1	151,044	15,467	10.2	41,623	3,322	8.0
2015 2014	53,550 53,637	9,204 9,602	17.2 17.9	52,786 52,732	8,838 9,172	16.7 17.4	151,731 151,562	16,325 18,086	10.8 11.9	40,254 39,054	3,037 3,400	7.5 8.7
2014	53,637	10,296	19.2	52,752 52,657	9,702	18.4	151,234	17,629	11.9	39,034	3,400	8.7
20134	53,846	8,808	16.4	53,074	8,428	15.9	151,334	17,931	11.8	37,905	3,197	8.4
2012	54,066	9,979	18.5	53,201	9,547	17.9	151,042	17,946	11.9	37,039	2,891	7.8
2011	54,186	10,103	18.6	53,268	9,643	18.1	151,416	18,007	11.9	35,732	2,739	7.7
2010 ⁵	54,490	10,092	18.5	53,573	9,590	17.9	151,218	18,353	12.1	34,274	2,638	7.7
2009 2008	56,266 56.153	9,938 8,863	17.7 15.8	55,397 55,339	9,440 8.441	17.0 15.3	152,367 151,681	17,391 15,356	11.4 10.1	33,414 32.714	2,501 2,771	7.5 8.5
2007	56,419	8,395	14.9	55,483	8,002	14.4	150,875	14,135	9.4	31,839	2,771	8.1
2006	56,205	7,908	14.1	55,330	7,522	13.6	150,143	14,035	9.3	31,270	2,473	7.9
2005	56,075	8,085	14.4	55,152	7,652	13.9	148,450	14,086	9.5	30,905	2,700	8.7
2004 ⁶	56,053	8,308	14.8	55,212	7,876	14.3	146,974	14,486	9.9	30,714	2,534	8.3
2003		7,985	14.3	54,989	7,624	13.9	145,783	13,622	9.3	30,303	2,666	8.8
2002	55,703	7,549	13.6	54,900	7,203	13.1	144,694	13,178	9.1	29,980	2,739	9.1
WHITE ²⁴	50.000	7 507	174	FF 070	7 000	10.0	1 47 700	10 555	0.7	00 700	0.050	
2001 2000 ⁷	56,089 55,980	7,527 7,307	13.4 13.1	55,238 55,021	7,086 6,834	12.8 12.4	143,796 142,164	12,555 11,754	8.7 8.3	29,790 29,703	2,656 2,584	8.9 8.7
1999 ⁸	55,833	7,639	13.1	54,873	7,194	13.1	139,974	12,085	8.6	29,703	2,564	8.3
1998	56,016	8,443	15.1	55,126	7,935	14.4	138,061	12,456	9.0	28,759	2,555	8.9
1997	55,863	8,990	16.1	54,870	8,441	15.4	136,784	12,838	9.4	28,553	2,569	9.0
1996	55,606	9,044	16.3	54,599	8,488	15.5	135,586	12,940	9.5	28,464	2,667	9.4
1995 ⁹ 1994 ¹⁰	55,444 55,186	8,981 9,346	16.2	54,532	8,474	15.5	134,149 133,289	12,869 17 107	9.6 9.9	28,436 27,985	2,572 2,846	9.0
1994 ¹³	54,639	9,346	16.9 17.8	54,221 53,614	8,826 9,123	16.3 17.0	132,680	13,187 13,535	9.9 10.2	27,985 27,580	2,846	10.2 10.7
1992 ¹²	54,110	9,399	17.4	53,110	8,752	16.5	131,694	,	9.8		2,989	11.0
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nonsampling error, and			Under 1	-				to 64 year	-		ears and c	
Race, Hispanic origin, and year	,	All people Belo			ated childr n families Belo			Bel			Bel	
		pove			pove			por	city		por	city
	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent
1991 ¹³		8,848	16.8	51,627	8,316	16.1	130,312	12,097	9.3	27,297	2,802	10.3
1990 1989		8,232 7,599	15.9 14.8	51,028 50,704	7,696	15.1 14.1	129,784 128,974	11,387 10,647	8.8 8.3	26,898	2,707 2,539	10.1 9.6
1988 ¹⁴		7,435	14.5	50,590	7,095	14.0	128,031	10,687	8.3	26,001	2,593	10.0
1987 ¹⁴	51,012	7,788	15.3	50,360	7,398	14.7	126,991	10,703	8.4	25,602	2,704	10.6
1986	51,111	8,209	16.1	50,356	7,714	15.3	125,998	11,285	9.0	25,173	2,689	10.7
1985 ¹⁵		8,253	16.2	50,358	7,838	15.6	125,258	11,909	9.5	24,629	2,698	11.0
1984 ¹⁶ 1983	50,814 50,726	8,472 8,862	16.7 17.5	50,192 50,183	8,086 8,534	16.1 17.0	123,922 123,014	11,904 12,347	9.6 10.0	24,206	2,579 2,776	10.7 11.7
1982	50,720	8,678	17.5	50,105	8,282	16.5	123,014	12,347	9.8	23,754	2,770	12.4
1981 ¹⁷		7,785	15.2	50,505		14.7	120,574	10,790	8.9	22,791	2,978	13.1
1981	51,140	7,785	15.2 13.9	50,555	7,429 6,817	13.4	120,574	9,478	8.9 8.0	22,791	3,042	13.1
1979 ¹⁸		6,193	11.8	51,687	5,909	11.4	117,583	8,110	6.9	21,898	2,911	13.3
1978		5,831	11.3	51,409	5,674	11.0	113,832	7,897	6.9	20,950	2,530	12.1
1977	52,563	6,097	11.6	52,299	5,943	11.4	112,374	7,893	7.0	20,316	2,426	11.9
1976	53,428	6,189	11.6	53,167	6,034	11.3	110,717	7,890	7.1	20,020	2,633	13.2
1975 1974 ¹⁹		6,927 6,223	12.7 11.2	54,126 55,320	6,748 6.079	12.5 11.0	109,105 107,579	8,210 7,053	7.5 6.6	19,654 19,206	2,634 2,460	13.4 12.8
1973		0,223 N	11.2 N	56,211	5,462	9.7	107,579 N	7,055 N	0.0 N	19,200 N	2,400	14.4
1972 ²⁰	N	N	N	57,181	5,784	10.1	N	N	N	N	3,072	16.8
1971 ²¹	N	N	N	58,119	6,341	10.9	N	N	N	N	3,605	19.9
1970	N N	N	N	58,472	6,138	10.5	N	N	N	N N	4,011	22.6
1969	N	N	N	58,578	5,667	9.7	N	N	Ν	N	4,052	23.3
1968	N	N	N	N	6,373	10.7	N	N	N	17,062	3,939	23.1
1967 ²²	N	N	N	N	6,729	11.3	N	N	N	16,791	4,646	27.7
1966 1965	N N	N N	N N	N	7,204 8,595	12.1 14.4	N N	N N	N	16,514 N	4,357	26.4 N
1960		N	N	N N	11,229	20.0	N N	N	N N	N N	N N	N
1959	N	N	N	N	11,386	20.6	N	N	N	N	4,744	33.1
WHITE ALONE, NOT												
HISPANIC ²³												
2021		3,162	8.8	35,522	3,013	8.5	116,561	9,289	8.0	41,845	3,354	8.0
2020 ¹		3,593	9.9	36,071	3,454	9.6	117,763	9,677	8.2	40,863	2,768	6.8
2019 2018		3,030 3,265	8.3 8.9	35,976 36,245	2,886 3,107	8.0 8.6	116,810 117,979	8,321 9,510	7.1 8.1	41,442 40,218	2,801 2,951	6.8 7.3
2017 ²	37.122	3,793	10.2	36,727	3,614	9.8	118,969	9,884	8.3	39,127	2,931	7.5
2017	37,047	4,026	10.9	36,655	3,860	10.5	119,078	10,230	8.6	39,131	2,737	7.0
2016	37,485	4,050	10.8	36,982	3,799	10.3	119,785	10,526	8.8		2,687	7.1
2015		4,563	12.1	37,342	4,301	11.5	120,908	10,812	8.9	36,682	2,411	6.6
2014 2013 ³	38,057 38,167	4,679	12.3 13 4	37,457	4,440	11.9	121,424	12,173	10.0	35,727 35,322	2,801	7.8
		5,116	13.4	37,572	4,784	12.7	121,629	11,691	9.6		2,745	7.8
2013 ⁴		4,094 4,782	10.7 12.3	37,849 38,167	3,833 4,510	10.1 11.8	121,991 122,221	12,133 11,833	9.9 9.7	34,781 34,131	2,569 2,324	7.4 6.8
2012		4,782	12.5	38,322	4,510	11.8	122,221	12,112	9.7 9.8	32,904	2,324	6.7
2010 ⁵	39,437	4,850	12.3	38,823	4,544	11.7	123,731	12,230	9.9	31,616	2,210	6.8
2009	40,917	4,850	11.9	40,319	4,518	11.2	125,511	11,658	9.3	30,736	2,022	6.6
2008		4,364	10.6	40,707	4,059	10.0	125,482	10,380	8.3	30,149	2,280	7.6
2007		4,255	10.1	41,304	3,996	9.7	125,161	9,598	7.7	29,442	2,179	7.4
2006		4,208	10.0	41,563	3,930	9.5	124,847	9,761	7.8	28,990	2,044	7.0
2005 2004 ⁶		4,254 4,519	10.0 10.5	41,867 42,363	3,973 4,190	9.5 9.9	124,326 123,481	9,708 10,236	7.8 8.3	28,704 28,639	2,264 2,153	7.9 7.5
2003		4,233 4,090	9.8 9.4	42,547 43,017	3,957 3,848	9.3 8.9	123,110 122,511	9,391 9,157	7.6 7.5	28,335 28,018	2,277 2,321	8.0 8.3
	I		5.4	10,01/	0,040	0.5	1,0++	5,107	7.5	20,010	2,021	0.0

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nonsampling error, and	definitio		Under 1	-	vv vv vv 2.Ce			to 64 year	-		ears and c	
		All people		Rela	ated childr	en						
Race, Hispanic origin, and year	,			i	n families			Bel			Bel	
and year		Belo			Belo pove			pov	erty		pove	erty
	Total	Number	Percent	Total	Number		Total	Number	Percent	Total	Number	Percent
WHITE,												
NOT HISPANIC ²⁴												
2001 2000 ⁷	44,095 44,244	4,194 4,018	9.5	43,459	3,887	8.9 8.5	122,470 121,499	8,811	7.2 6.7	27,973	2,266	8.1 7.9
1999 ⁸	44,244 44,272	4,018	9.1 9.4	43,554 43,570	3,715 3,832	8.8	121,499	8,130 8,462	6.7 7.0	27,948 27,952	2,218 2,118	7.9
1998		4,822	10.6	44,670	4,458	10.0	120,282	8,760	7.3	27,118	2,217	8.2
1997	45,491	5,204	11.4	44,665	4,759	10.7	119,373	9,088	7.6	26,995	2,200	8.1
1996	45,605	5,072	11.1	44,844	4,656	10.4	118,822	9,074	7.6	27,033	2,316	8.6
1995 ⁹ 1994 ¹⁰	45,689 46,668	5,115 5,823	11.2 12.5	44,973 45,874	4,745 5,404	10.6 11.8	118,228 119,192	8,908 9,732	7.5 8.2	27,034 26,684	2,243 2,556	8.3 9.6
1993 ¹¹	46,000	6,255	13.6	45,322	5,819	12.8	118,475	9,964	8.4	26,272	2,663	10.1
1992 ¹²	45,590	6,017	13.2	44,833	5,558	12.4	117,386	9,461	8.1	26,025	2,724	10.5
1991 ¹³	45,236	5,918	13.1	44,506	5,497	12.4	117,672	9,244	7.9	26,208	2,580	9.8
1990	44,797	5,532	12.3	44,045	5,106	11.6	117,477	8,619	7.3	25,854	2,471	9.6
1989	44,492	5,110	11.5	43,938	4,779	10.9	116,983	8,154	7.0	25,504	2,335	9.2
1988 ¹⁴ 1987 ¹⁴	44,438 44,461	4,888 5,230	11.0 11.8	43,910 43,907	4,594	10.5 11.2	116,479 115,721	8,293 8,327	7.1 7.2	25,044 24,754	2,384 2,472	9.5 10.0
1986	44,664	5,789	13.0	44,041	5,388	12.2	115,157	8,963	7.8	24,298	2,492	10.3
1985 ¹⁵		5,745	12.8	44,199	5,421	12.3	114,969	9,608	8.4	23,734	2,486	10.5
1984 ¹⁶		6,156	13.7	44,349	5,828	13.1	114,180	9,734	8.5	23,402	2,410	10.3
1983 1982	44,830 45,531	6,649 6,566	14.8 14.4	44,374 45,001	6,381 6,229	14.4 13.8	113,570 113,717	10,279 10,082	9.1 8.9	22,992 22,655	2,610 2,714	11.4 12.0
1981 ¹⁷		5,946						9,207	8.2			
1981		5,946	12.9 11.8	45,440 45,989	5,639 5,174	12.4 11.3	112,722 111,460	7,990	8.2 7.2	22,237 21,760	2,834 2,865	12.7 13.2
1979 ¹⁸	46,967	4,730	10.1	46,448	4,476	9.6	110,509	6,930	6.3	21,339	2,759	12.9
1978	46,819	4,506	9.6	46,606	4,383	9.4	107,481	6,837	6.4	20,431	2,412	11.8
1977	47,689	4,714	9.9	47,459	4,582	9.7	106,063	6,772	6.4	19,812	2,316	11.7
1976 1975	48,824 49,670	4,799 5,342	9.8 10.8	48,601 49,421	4,664 5,185	9.6 10.5	104,846 103,496	6,720 7,039	6.4 6.8	19,565 19,251	2,506 2,503	12.8 13.0
1974 ¹⁹	50,759	4,820	9.5	50,520	4,697	9.3	101,894	6,051	5.9	18,810	2,346	12.5
BLACK ALONE OR		,			,					,		
IN COMBINATION												
2021		3,484	25.9	13,295	3,412	25.7	28,940	4,776	16.5	5,845	1,038	17.8
2020 ¹		3,575	26.3	13,451	3,515	26.1	29,202	4,797 4.531	16.4	5,487	939	17.1 17.9
2019	13,023	3,338 3,773	25.6 28.5	12,918 13,061	3,297 3,704	25.5 28.4	28,842 28,423	4,551	15.7 17.4	5,394 5,180	966 975	17.9
2017 ²	13,163	3,903	29.7	12,999	3,816	29.4	28,231	5,216	18.5	4,942	930	18.8
2017		3,731		13,042	3,663	28.1	28,253	5,142	18.2	4,952	948	19.1
2016		3,916	29.7	13,084	3,866	29.5	27,834	5,186	18.6	4,660	864	18.5
2015 2014	13,128 12,875	4,146 4,639	31.6 36.0	12,944 12,706	4,052	31.3 35.9	27,653 27,442	5,835 6,137	21.1 22.4	4,447 4,249	816 805	18.4 19.0
2013 ³	13,044	4,359	33.4	12,915	4,325	33.5	27,056	6,031	22.3	4,054	772	19.0
20134	13,104	4,838	36.9	12,882	4,730	36.7	26,923	6,410	23.8	4,085	712	17.4
2012	13,108	4,815	36.7	12,908	4,675	36.2	26,482	6,265	23.7	3,993	730	18.3
2011	12,968	4,849	37.4	12,815	4,762	37.2	25,962	6,241	24.0	3,718	640	17.2
2010 ⁵ 2009	13,015 12,655	4,923	37.8 35.4	12,759	4,814	37.7 34.9	25,815	6,031 5,441	23.4 21.9	3,555 3,405	643 655	18.1 19.2
2009	12,655	4,480 4,202	35.4 33.9	12,445 12,201	4,349	33.6	24,815 24,404	5,441	21.9	3,305	663	19.2 20.0
2007	12,380	4,178	33.7	12,227	4,106	33.6	23,968	4,742	19.8	3,215	748	23.3
2006	12,375	4,086	33.0	12,206	3,977	32.6	23,510	4,652	19.8	3,128	710	22.7
2005	12,159	4,074	33.5	11,975	3,972	33.2	23,338	4,735	20.3	3,053	708	23.2
2004 ⁶	12,190	4,059	33.3	12,012	3,962	33.0	22,842	4,638	20.3	3,005	714	23.8
2003 2002		4,108	33.6 31 5	11,989 11 971	3,977 3,733	33.2	22,355	4,313	19.3 19.7	2,933	688 691	23.5 23.6
2002	12,114	3,817	31.5	11,931	3,755	31.3	22,170	4,376	19.7	2,922	091	23.0

(Populations in thousands. Population as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf)

nonsampling error, and	aerinitic	ons is avai		-	www2.ce	ensus.go						
		-	Under 18	-			18	to 64 year	S	65 y	ears and o	ver
		All people			ated child	ren						
Race, Hispanic origin, and year					n families			Belo			Belo	
allu year		Bel			Bel			pow	erty		pove	erty
	Total	Number	Percent	Total	Number	· ·	Total	Number	Percent	Total	Number	Percent
	TOLAI	Number	Fercent	TOLAI	number	Fercent	TOLAI	Number	Feiceni	TULAI	Number	Percent
BLACK ALONE ²⁵ 2021	11,187	3,056	27.3	11,059	2,990	27.0	27,114	4,519	16.7	5,675	1,008	17.8
2020 ¹	11,168	3,086	27.6	11,080	3,033	27.4	27,198	4,552	16.7	5,328	919	17.2
2019	10,851	2,865	26.4	10,761	2,831	26.3	26,857	4,261	15.9	5,257	947	18.0
2018	11,084	3,273	29.5	10,940	3,212	29.4	26,644	4,660	17.5	5,045	951	18.9
2017 ² 2017	11,005 10,991	3,350 3,184	30.4 29.0	10,877 10,882	3,280 3,134	30.2 28.8	26,645 26,648	4,960 4,877	18.6 18.3	4,827 4,834	915 932	19.0 19.3
2016	11,115	3,418	30.8	11,040	3,382	30.6	26,286	4,963	18.9	4,561	853	18.7
2015	11,087	3,651	32.9	10,928	3,571	32.7	26,194	5,568	21.3	4,343	801	18.4
2014 2013 ³	11,015	4,090	37.1	10,887	4,036	37.1	25,954	5,869	22.6	4,143	796	19.2 18.7
	11,003	3,708	33.7	10,896	3,678	33.8	25,562	5,742	22.5	3,933	736	
2013 ⁴ 2012	11,088 11,078	4,244 4,201	38.3 37.9	10,916 10,931	4,153	38.0 37.5	25,552 25,154	6,099 6,002	23.9 23.9	3,975 3,893	698 708	17.6 18.2
2012	11,138	4,201	38.8	11,005	4,037	37.5	24,831	5,980	23.5	3,640	630	17.3
2010 ⁵	11,173	4,355	39.0	10,953	4,271	39.0	24,667	5,775	23.4	3,443	617	17.9
2009	11,282	4,033	35.7	11,102	3,919	35.3	23,953	5,264	22.0	3,320	647	19.5
2008 2007	11,172 11,302	3,878 3,904	34.7 34.5	10,998 11,174	3,781 3,838	34.4 34.3	23,565 23,213	4,855 4,602	20.6 19.8	3,229 3,150	646 731	20.0 23.2
2006	11,315	3,304	33.4	11,168	3,690	33.0	22,907	4,002	19.9	3,130	701	23.2
2005	11,136	3,841	34.5	10,962	3,743	34.2	22,659	4,627	20.4	3,007	701	23.3
2004 ⁶	11,244	3,788	33.7	11,080	3,702	33.4	22,226	4,521	20.3	2,956	705	23.8
2003	11,367	3,877	34.1	11,162	3,750	33.6	21,746	4,224	19.4	2,876	680	23.7
2002	11,275	3,645	32.3	11,111	3,570	32.1	21,547	4,277	19.9	2,856	680	23.8
BLACK ²⁴	11 550	7 400	70.0	11 410	7 407	70.0	21 402	4 0 1 0	107	2 057	coc	01.0
2001 2000 ⁷	11,556 11,480	3,492 3,581	30.2 31.2	11,419 11,296	3,423 3,495	30.0 30.9	21,462 21,160	4,018 3,794	18.7 17.9	2,853 2,785	626 607	21.9 21.8
1999 ⁸	11,488	3,813	33.2	11,260	3,698	32.8	21,518	4,000	18.6	2,750	628	22.8
1998	11,317	4,151	36.7	11,176	4,073	36.4	20,837	4,222	20.3	2,723	718	26.4
1997 1996	11,367 11,338	4,225 4,519	37.2 39.9	11,193 11,155	4,116	36.8 39.5	20,400	4,191 4,515	20.5 22.4	2,691 2,616	700 661	26.0 25.3
1995 1995 ⁹	11,350	4,519	39.9 41.9	11,155	4,411	41.5	20,155 19,892	4,515	22.4	2,010	629	25.3 25.4
1994 ¹⁰	11,211	4,906	43.8	11,044	4,787	43.3	19,585	4,590	23.4	2,557	700	27.4
1993 ¹¹	11,127	5,125	46.1	10,969	5,030	45.9	19,272	5,049	26.2	2,510	702	28.0
1992 ¹²	10,956	5,106	46.6	10,823	5,015	46.3	18,952	4,884	25.8	2,504	838	33.5
1991 ¹³	10,350	4,755	45.9	10,178	4,637	45.6	18,355	4,607	25.1	2,606	880	33.8
1990 1989	10,162 10,012	4,550 4,375	44.8 43.7	9,980 9,847	4,412	44.2 43.2	18,097 17,833	4,427 4,164	24.5 23.3	2,547 2,487	860 763	33.8 30.7
1988 ¹⁴	9,865	4,296	43.5	9,681	4,148	42.8	17,548	4,275	24.4	2,436	785	32.2
1987 ¹⁴	9,730	4,385	45.1	9,546	4,234	44.4	17,245	4,361	25.3	2,387	774	32.4
1986	9,629	4,148	43.1	9,467	4,037	42.7	16,911	4,113	24.3	2,331	722	31.0
1985^{15}	9,545 9,480	4,157 4,413	43.6 46.6	9,405 9,356	4,057 4,320	43.1 46.2	16,667 16,369	4,052 4,368	24.3 26.7	2,273 2,238	717 710	31.5 31.7
1983	9,400	4,398	46.7	9,245	4,273	46.2	16,065	4,508	29.2	2,230	791	36.0
1982	9,400	4,472	47.6	9,269	4,388	47.3	15,692	4,415	28.1	2,124	811	38.2
1981 ¹⁷	9,374	4,237	45.2	9,291	4,170	44.9	15,358	4,117	26.8	2,102	820	39.0
1980	9,368	3,961	42.3	9,287	3,906	42.1	14,987	3,835	25.6	2,054	783	38.1
1979 ¹⁸	9,307	3,833	41.2	9,172	3,745 z 701	40.8	14,596	3,478 z 1 z z	23.8	2,040	740 662	36.2
1978 1977	9,229 9,296	3,830 3,888	41.5 41.8	9,168 9,253	3,781 3,850	41.2 41.6	13,774 13,483	3,133 3,137	22.7 23.3	1,954 1,930	662 701	33.9 36.3
1976	9,322	3,787	40.6	9,291	3,758	40.4	13,224	3,163	23.9	1,852	644	34.8
1975	9,421	3,925	41.7	9,374	3,884	41.4	12,872	2,968	23.1	1,795	652	36.3
1974 ¹⁹	9,439	3,755	39.8	9,384	3,713	39.6	12,539	2,836	22.6	1,721	591 620	34.3
1973 1972 ²⁰	N N	N N	N N	9,405 9,426	3,822 4,025	40.6 42.7	N N	N N	N N	1,672 1,603	620 640	37.1 39.9
		I ···		-,0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					_,000	0.0	

(Populations in thousands. Population as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf)

nonsampling error, and	Germinic		Under 18		- www.vv2.ce	-iisus.go		to 64 year			ears and o	· · · ·
Race, Hispanic origin,	,	All people			ated childr in families	en		Bel	ow		Belo	ow
and year		Belo			Belc pove			pov	erty		pove	erty
	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent
1971 ²¹ 1970	N N	N N	N N	9,414 9,448	3,836 3,922	40.4 41.5	N N	N N	N N	1,584 1,422	623 683	39.3 48.0
1969	Ν	N	N	9,290	3,677	39.6	Ν	N	N	1,373	689	50.2
1968	N	N	N	N	4,188	N	N	N	N	1,374	655	47.7
1967 ²²	N	N	N	N	4,558	N	N	N	N	1,341	715	53.3
1966 1965	N N	N N	N N	N N	4,774 5,022	N N	N N	N N	N N	1,311 N	722 711	55.1 62.5
ASIAN ALONE OR IN COMBINATION				IN	5,022						/ 11	02.5
2021	5,612	452	8.1	5,591	446	8.0	14,828	1,257	8.5	3,011	403	13.4
2020 ¹	5,565	445	8.0	5,529	431	7.8	14,612	1,071	7.3	2,747	311	11.3
2019	5,234	329	6.3	5,198	315	6.1	14,483	1,007	7.0	2,724	252	9.3
2018	5,158	538	10.4	5,095	508	10.0	14,348	1,334	9.3	2,539	294	11.6
2017 ²	5,170	524	10.1	5,124	505	9.9	13,993	1,259	9.0	2,392	280	11.7
2017 2016	5,133 4,922	537 495	10.5 10.1	5,088 4,874	524 477	10.3 9.8	13,970 13,581	1,303 1,301	9.3 9.6	2,408 2,253	263 266	10.9 11.8
2015	4,922 4,728	495 539	10.1	4,874 4,631	477	9.8 10.6	13,133	1,301	9.6 11.0	2,255 2,176	250	11.8 11.6
2013	4,720	577	12.0	4,031	544	10.0	12.834	1,390	10.8	2,170	301	14.6
2013 ³	4,900	628	12.8	4,858	600	12.4	12,393	1,457	11.8	1,889	312	16.5
20134	4,740	457	9.6	4,701	442	9.4	12,374	1,258	10.2	1,910	259	13.6
2012	4,557	570	12.5	4,485	533	11.9	11,913	1,291	10.8	1,703	211	12.4
2011	4,572	607	13.3	4,495	566	12.6	11,660	1,397	12.0	1,581	185	11.7
2010 ⁵ 2009	4,308 3,996	586 571	13.6 13.3	4,256	560 507	13.2 12.9	11,414	1,265	11.1 11.7	1,515 1,378	214 216	14.1 15.7
2009	3,996	531 494	13.3	3,946 3,678	476	12.9	9,898 9,507	1,154 1,031	10.8	1,378	162	15.7
2007	3,606	431	11.9	3,558	402	11.3	9,531	892	9.4	1,293	144	11.2
2006	3,573	408	11.4	3,530	398	11.3	9,553	897	9.4	1,205	142	11.8
2005	3,472	359	10.3	3,435	352	10.2	9,115	999	11.0	1,144	144	12.6
2004 ⁶	3,406	329	9.7	3,367	311	9.2	8,780	819	9.3	1,104	147	13.3
2003 2002	3,316 3,199	420 353	12.7 11.0	3,279 3,159	406 338	12.4 10.7	8,510 8,292	956 804	11.2 9.7	1,065 995	152 86	14.2 8.7
ASIAN ALONE ²⁶												
2021	4,199	371	8.8	4,185	365	8.7	13,577	1,167	8.6	2,900	385	13.3
2020 ¹	4,284	358	8.4	4,257	347	8.2	13,422	985	7.3	2,646	302	11.4
2019 2018	3,916 3,998	286 453	7.3 11.3	3,887 3,948	272 426	7.0 10.8	13,373 13,292	932 1,254	7.0 9.4	2,638 2,479	246 289	9.3 11.7
2017 ²	4,058	433	10.4	4,023	420	10.8	13,292	1,193	9.4	2,479	209	11.7
2017	4,019	455	11.3	3,985	442	11.1	13,097	1,244	9.5	2,358	255	10.8
2016	3,875	430	11.1	3,839	412	10.7	12,796	1,217	9.5	2,209	261	11.8
2015	3,786	466	12.3	3,693	420	11.4	12,325	1,360	11.0	2,130	252	11.8
2014	3,750	524	14.0	3,681	492	13.4	12,012	1,314	10.9	2,029	299	14.7
2013 ³	3,766	555	14.7	3,746	538	14.4	11,646	1,393	12.0	1,845	307	16.7
2013 ⁴	3,651	367	10.1	3,621	354	9.8	11,531	1,162	10.1	1,881	256	13.6
2012	3,596	497	13.8	3,542	470	13.3	11,153	1,220	10.9	1,669	205	12.3
2011	3,657 z 4z1	494	13.5	3,600 z zoo	466	13.0	10,873	1,297	11.9 11 1	1,555	182	11.7 14 4
2010 ⁵ 2009	3,431 3,311	494 463	14.4 14.0	3,399 3,271	477 444	14.0 13.6	10,696 9,344	1,191 1,069	11.1 11.4	1,484 1,350	214 213	14.4 15.8
2008	3,052	405	14.6	3,016	430	14.2	9,944 8,961	974	10.9	1,296	157	12.1
2007	2,980	374	12.5	2,932	345	11.8	9,012	832	9.2	1,265	143	11.3
2006	2,956	360	12.2	2,915	351	12.0	9,039	851	9.4	1,182	142	12.0
2005	2,871	317	11.1	2,842	312	11.0	8,591	941	11.0	1,118	143	12.8
2004 ⁶	2,854	281	9.9	2,823	265	9.4	8,294	774	9.3	1,083	146	13.5

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			Under 18					to 64 years			ears and o	
-			onder 1	•	ated childı	ren	10		5	00 9		
Race, Hispanic origin,		All people			in families			Belo			Belo	
and year		Belo			Belo			pove	erty		pove	erty
	Total	Number	Percent	Total	pove Number		Total	Number	Percent	Total	Number	Percent
2003	2,759	344	12.5	2,726	331	12.1	8,044	907	11.3	1,052	151	14.3
2002	2,683	315	11.7	2,648	302	11.4	7,881	764	9.7	977	82	8.4
ASIAN AND PACIFIC												
ISLANDER ²⁴ 2001	3,215	369	11.5	3,169	353	11.1	8,352	814	9.7	899	92	10.2
20007	3,294	420	12.7	3,256	407	12.5	8,500	756	8.9	878	82	9.3
1999 ⁸	3,212	381	11.9	3,178	367	11.5	7,879	807	10.2	864	96	11.1
1998	3,137	564	18.0	3,099	542	17.5	6,951	698	10.0	785	97	12.4
1997 1996	3,096 2,924	628 571	20.3 19.5	3,061 2,899	608 553	19.9 19.1	6,680 6,484	753 821	11.3 12.7	705 647	87 63	12.3 9.7
1995 ⁹	2,900	564	19.5	2,858	532	18.6	6,123	757	12.4	622	89	14.3
1994 ¹⁰	1,739	318	18.3	1,719	308	17.9	4,401	589	13.4	513	67	13.0
1993 ¹¹	2,061	375	18.2	2,029	358	17.6	4,871	680	14.0	503	79	15.6
1992 ¹²	2,218	363	16.4	2,199	352	16.0	5,067	568	11.2	494	53	10.8
1991 ¹³ 1990	2,056 2,126	360 374	17.5 17.6	2,036 2,098	348 356	17.1 17.0	4,582 4,375	565 422	12.3 9.6	555 514	70 62	12.7 12.1
1990	1,983	374 392	17.6	2,098	356	17.0	4,375 4,225	422 512	9.6 12.1	465	62 34	7.4
1988 ¹⁴	1,970	474	24.1	1,949	458	23.5	4,035	583	14.4	442	60	13.5
1987 ¹⁴	1,937	455	23.5	1,908	432	22.7	4,010	510	12.7	375	56	15.0
AMERICAN INDIAN AND ALASKA NATIVE ALONE OR IN COMBINATION												
2021	2,148	570	26.6	2,103	536	25.5	4,111	847	20.6	807	133	16.5
2020 ¹	1,976	411	20.8	1,947	393	20.2	4,079	615	15.1	703	85	12.1
2019 2018	1,896 2,023	343 497	18.1 24.6	1,881 2,003	331 489	17.6 24.4	3,926 4,072	611 721	15.6 17.7	719 721	107 117	14.9 16.2
2017 ²	2,016	549	27.2	1,993	532	26.7	4,193	743	17.7	706	110	15.6
2017	2,002	521	26.0	1,981	505	25.5	4,210	730	17.3	702	105	14.9
2016	2,067	518	25.1	2,034	496	24.4	4,090	757	18.5	679	113	16.6
2015 2014	2,194 2,138	620 620	28.3 29.0	2,150 2,111	584 604	27.2 28.6	4,281 3,937	790 823	18.5 20.9	636 604	97 83	15.3 13.7
2013 ³	1,793	525	29.3	1,755	499	28.4	3,518	727	20.3	519	121	23.2
20134	1,971	599	30.4	1,943	586	30.1	3,841	821	21.4	556	69	12.5
2012	1,924	712	37.0	1,890	687	36.4	3,831	961	25.1	529	86	16.3
2011	1,967	615	31.3	1,951	607	31.1	3,808	845	22.2	450	55	12.2
2010 ⁵	2,023 1,637	690 505	34.1 30.9	1,956 1,598	636 482	32.5 30.2	3,617 3,198	793 659	21.9 20.6	434 409	69 53	15.9 12.9
2008	1,747	491	28.1	1,700	470	27.7	3,281	652	19.9	443	67	15.2
2007	1,566	357	22.8	1,498	329	22.0	3,286	635	19.3	440	84	19.0
2006	1,538	446	29.0	1,510	426	28.2	3,173	632	19.9	422	71	16.8
2005 2004 ⁶	1,603 1,560	404 371	25.2 23.8	1,560 1,511	388 352	24.9 23.3	3,230 3,319	637 597	19.7 18.0	401 391	53 59	13.2 15.0
2003 2002	1,625 1,615	384 405	23.6 25.1	1,589 1,567	366 365	23.0 23.3	3,087 2,907	508 482	16.4 16.6	349 321	48 64	13.8 20.0
AMERICAN INDIAN AND ALASKA NATIVE ALONE ²⁷	1 1 5 4	7.41	20.6	1 1 2 0	710	27.0	2 5 7 0	574	22.6	415	0.2	10.7
2021	1,154 1,098	341 278	29.6 25.4	1,120 1,079	312 267	27.8 24.8	2,539 2,466	574 454	22.6 18.4	415 386	82 59	19.7 15.3
2019	1,036	223	21.5	1,022	211	20.7	2,301	369	16.1	398	85	21.3
2018	986	278	28.2	972	273	28.1	2,325	465	20.0	351	66	18.7
2017 ²	959		29.0	943	267	28.3	2,323	455	19.6	335	57	17.1

(Populations in thousands. Population as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf)

nonsampling error, and	aerinitic	ons is avai		-	www2.ce	ensus.go			-			-
-			Under 1	•			18	to 64 year	S	65 y	ears and o	ver
Race, Hispanic origin, and year	,	All people Belo			ated childr in families Belo			Bel			Belo	
		pove			pove			por	Sity		port	
	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent
2017 2016	948 1,042	253 265	26.7 25.5	935 1,019	243 248	26.0 24.4	2,335 2,326	438 475	18.8 20.4	336 333	58 71	17.3 21.2
2015	1,298	399	30.8	1,264	370	29.3	2,649	536	20.3	323	59	18.4
2014 2013 ³	1,175 958	415 295	35.3 30.8	1,155 952	402 291	34.8 30.6	2,317 1,868	540 468	23.3 25.0	315 249	58 75	18.3 30.0
2013 ⁴	964	337	34.9	951	324	34.1	2,114	549	25.9	266	29	10.7
2012	1,048	473	45.1	1,019	453	44.4	2,135	651	30.5	276	60	21.7
2011 2010 ⁵	943 938	360 367	38.2 39.1	935 912	357 351	38.2 38.5	2,060 1,964	530 492	25.7 25.0	207 174	27 28	13.0 15.9
2009	938 813	286	35.1	784	264	33.7	1,689	492	23.0	169	28 34	20.0
2008	887 790	328 207	37.0 26.2	859 742	315 185	36.7 24.9	1,770 1,743	408 393	23.1 22.6	188 209	34 49	18.0 23.3
2006	734	285	38.8	715	273	38.1	1,637	413	25.2	166	47	28.2
2005	675	219	32.5	655	214	32.6	1,426	357	25.1	137	26	18.9
2004 ⁶	685 725	207 218	30.2 30.0	668 707	200 208	30.0 29.4	1,478 1,385	350 290	23.7 20.9	156 131	28 25	17.8 19.1
2002	764	210	30.0	730	208	29.4	1,385	268	19.3	125	23	23.6
AMERICAN INDIAN AND ALASKA NATIVE ²⁴												
2001	1,161	344	29.6	1,124	313	27.9	2,075	374	18.0	227	40	17.4
2000 ⁷	988	279	28.2	965	269	27.9	1,813	367	20.2	199	50	25.1
1999 ⁸ 1998	1,152 867	448 308	38.9 35.5	1,113 852	419 295	37.7 34.6	1,774 1,478	397 247	22.4 16.7	210 127	52 16	24.7 12.7
1997	741	270	36.4	720	255	35.7	1,466	303	20.7	133	21	15.7
1996	782	330	42.2	758	311	41.1	1,466	364	24.9	150	37	24.5
1995^9	853	358	42.0	837	350	41.8 35.8	1,344	331	24.6 22.2	124	29	23.3
1994 ¹⁰ 1993 ¹¹	448 514	165 172	36.9 33.5	431 502	154 162	35.8 32.3	940 1,064	209 208	19.6	95 111	18 19	18.6 17.3
1992 ¹²	648	245	37.8	623	228	36.6	1,275	319	25.0	130	36	27.9
1991 ¹³	670	292	43.5	650	275	42.3	1,015	245	24.1	108	26	23.7
1990 1989	563 507	211 161	37.4 31.8	547 497	196 154	35.8 31.0	892 839	210 160	23.5 19.0	104 100	23 24	22.1 24.2
1988 ¹⁴	500	198	39.5	478	182	38.1	843	210	24.9	110	32	28.7
1987 ¹⁴	488	178	36.6	481	174	36.2	747	185	24.8	110	23	21.3
TWO OR MORE RACES ²⁴ 2021	4,349	673	15.5	4,315	660	15.3	4,230	541	12.8	587	83	14.2
2021	4,349	690	16.1	4,313	674	15.9	4,230	471	12.8	503	48	9.6
2019	4,084	595	14.6	4,062	587	14.5	4,330	501	11.6	506	38	7.6
2018	4,126	763	18.5	4,088	745	18.2	4,159	552	13.3	508	65	12.8
2017 ²	3,981 4,011	835 808	21.0 20.2	3,928 3,958	808 785	20.6 19.8	3,975 3,995	546 541	13.7 13.5	467 469	60 59	12.9 12.7
2017	3,879	736	19.0	3,838	783	19.8	3,993	521	13.3	409	55	12.7
2015	3,658	736	20.1	3,620	713	19.7	3,556	543	15.3	408	44	10.8
2014	3,580	748	20.9	3,532	724	20.5	3,521	573	16.3	372	32	8.6
2013 ³	3,775	900	23.9	3,697	863	23.3	3,564	584	16.4	400	78	19.5
2013	3,789 3,598	832 843	22.0 23.4	3,726 3,529	813 797	21.8 22.6	3,550 3,404	569 571	16.0 16.8	392 347	49 48	12.4 13.8
2011	3,482	806	23.1	3,434	774	22.5	3,361	601	17.9	323	36	11.1
2010 ⁵	3,534	888	25.1	3,440	817	23.7	3,285	560	17.0	353	59	16.8
2009	2,700	683	25.3	2,654	659	24.8	2,699	456	16.9	316	29	9.1

(Populations in thousands. Population as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf)

nonsampling error, and					/www2.co	ensus.go			-		-	
			Under 1	-	ated child		18	to 64 year	S	65 y	ears and c	over
Race, Hispanic origin,		All people			in families	en		Bel	ow		Bel	ow
and year		Bel	ow		Belo	w		pove	erty		pove	erty
		pove	erty		pove	-						
	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent
2008	2,570	488	19.0	2,540	477	18.8	2,625	409	15.6	307	44	14.3
2007 2006	2,321 2,333	423 465	18.2 19.9	2,281 2,300	411 435	18.0 18.9	2,567 2,475	383 316	14.9 12.8	284 295	40 30	13.9 10.2
2005	2,333	403	17.6	2,300	433	17.0	2,473	390	14.1	305	29	9.4
2004 ⁶	2,272	436	19.2	2,217	410	18.5	2,752	374	13.6	274	37	13.4
2003	2,192	414	18.9	2,150	401	18.7	2,609	330	12.7	252	26	10.4
2002	2,085	339	16.3	2,046	320	15.6	2,346	308	13.1	238	39	16.4
HISPANIC (ANY RACE) ²⁸												
2021	18,647	4,168	22.4	18,385	4,033	21.9	38,622	5,547	14.4	5,213	975	18.7
2020 ¹	18,774	4,338	23.1	18,512	4,195	22.7	38,089	5,369	14.1	4,906	813	16.6
2019	18,608	3,888	20.9	18,386	3,796	20.6	37,207	4,836	13.0	4,787	821	17.1
2018		4,436 4,643	23.7 25.0	18,479 18,319	4,316 4,525	23.4 24.7	36,673 36.136	5,205 5,446	14.2 15.1	4,544 4,320	884 726	19.5 16.8
2017		4,639	25.0	18,312	4,525	24.7	36,156	5,415	15.0	4,320	736	17.0
2016	18,385	4,890	26.6	18,129	4,764	26.3	35,113	5,542	15.8	4,057	706	17.4
2015	18,231	5,269	28.9	17,944	5,139	28.6	34,686	6,188	17.8	3,863	676	17.5
2014 2013 ³	17,995 17,898	5,745 5,907	31.9 33.0	17,636	5,522 5,638	31.3 32.2	33,873 32,839	6,701 6,746	19.8 20.5	3,636 3,443	658 704	18.1 20.4
2013 ⁴	17,837	5,415	30.4	17,559	5,273	30.0	32,903	6,654	20.2	3,405	676	19.8
2012	17,664	5,976	33.8	17,341	5,773	33.3	32,228	6,977	21.6	3,213	663	20.6
2011	17,600	6,008	34.1	17,276	5,820	33.7	31,643	6,667	21.1	3,036	569	18.7
2010 ⁵ 2009	17,371 16,965	6,059 5,610	34.9 33.1	16,964 16,655	5,815 5,419	34.3 32.5	30,740 29,031	6,948 6,224	22.6 21.4	2,860 2,815	516 516	18.0 18.3
2009	16,370	5,010	30.6	16,035	4,888	32.5	29,031	5,452	21.4 19.3	2,815	525	19.3
2007	15,647	4,482	28.6	15,375	4,348	28.3	27,731	4,970	17.9	2,555	438	17.1
2006	15,147	4,072	26.9	14,907	3,959	26.6	27,209	4,698	17.3	2,428	472	19.4
2005 2004 ⁶	14,654 14,173	4,143 4,098	28.3 28.9	14,361 13,929	3,977 3,985	27.7 28.6	26,051 25,324	4,765 4,620	18.3 18.2	2,315 2,194	460 403	19.9 18.4
2003	13,730	4,077	29.7	13,519	3,982	29.5	24,490	4,568	18.7	2,080	406	19.5
2002	13,210	3,782	28.6	12,971	3,653	28.2	23,952	4,334	18.1	2,000	439	21.4
2001	12,763	3,570	28.0	12,539	3,433	27.4	22,653	4,014	17.7	1,896	413	21.8
2000 ⁷ 1999 ⁸		3,522 3,693	28.4	12,115	3,342 3,561	27.6 29.9	21,734 20,782	3,844	17.7 18.5	1,822 1,661	381	20.9 20.5
1999		3,837	30.3 34.4	· ·	3,561	29.9 33.6	18,668	3,843 3,877	20.8	1,696	340 356	20.5
1997	10,802	3,972	36.8	10,625	3,865	36.4	18,217	3,951	21.7	1,617	384	23.8
1996	10,511	4,237	40.3		4,090	39.9	17,587	4,089	23.3	1,516	370	24.4
1995 ⁹ 1994 ¹⁰	10,213 9,822	4,080 4,075	40.0	10,011 9,621	3,938 3,956	39.3 41.1	16,673 16,192	4,153 4,018	24.9 24.8	1,458 1,428	342 323	23.5 22.6
1993 ¹¹	9,462	3,873	40.9	9,188	3,666	39.9	15,708	3,956	25.2	1,390	297	21.4
1992 ¹²	9,081	3,637	40.0	8,829	3,440	39.0	15,268	3,668	24.0	1,298	287	22.1
1991 ¹³	7,648	3,094	40.4	7,473	2,977	39.8	13,279	3,008	22.7	1,143	237	20.8
1990 1989	7,457	2,865	38.4	7,300	2,750	37.7	12,857	2,896	22.5	1,091	245	22.5
1989 1988 ¹⁴	7,186 7,003	2,603 2,631	36.2 37.6	7,040 6,908	2,496 2,576	35.5 37.3	12,536 12,056	2,616 2,501	20.9 20.7	1,024 1,005	211 225	20.6 22.4
1987 ¹⁴	6,792	2,670	39.3	6,692	2,606	38.9	11,718	2,509	21.4	885	243	27.5
1986	6,646	2,507	37.7	6,511	2,413	37.1	11,206	2,406	21.5	906	204	22.5
1985^{15}	6,475 6,068	2,606 2,376	40.3 39.2	6,346 5,982	2,512 2,317	39.6 38.7	10,685 10,029	2,411 2,254	22.6 22.5	915 819	219 176	23.9 21.5
1983	6,066		38.1	5,977		37.7	9,697			782	173	
1983	6,066 5,527	2,312 2,181	38.1	5,977	2,251 2,117	37.7	9,697 8,262	2,148 1,963	22.5 23.8	782 596	173	22.1 26.6
1981 ¹⁷	5,369	1,925	35.9	5,291	1,874	35.4	8,084	1,642	20.3	568	146	25.7
1980	5,276	1,749	33.2	5,211	1,718	33.0	7,740	1,563	20.2	582	179	30.8
1979 ¹⁸	5,483	1,535	28.0	5,426	1,505	27.7	7,314	1,232	16.8	574	154	26.8

(Populations in thousands. Population as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf)

			Under 18	8 years			18	to 64 year	s	65 y	ears and o	ver
Race, Hispanic origin,		All people			ated childı in families	-		Bel	ow		Bel	OW
and year		Bel			Belo			pov	erty		pove	erty
	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent
1978	5,012	1,384	27.6	4,972	1,354	27.2	6,527	1,098	16.8	539	125	23.2
1977	5,028	1,422	28.3	5,000	1,402	28.0	6,500	1,164	17.9	518	113	21.9
1976	4,771	1,443	30.2	4,736	1,424	30.1	6,034	1,212	20.1	464	128	27.7
1975	Ν	N	N	4,896	1,619	33.1	N	N	N	N	137	32.6
1974 ¹⁹	Ν	N	N	4,939	1,414	28.6	N	N	N	N	117	28.9
1973	Ν	N	N	4,910	1,364	N	N	N	N	N	95	24.9

N Not available.

¹ Implementation of 2020 Census-based population controls.

² Estimates reflect the implementation of an updated processing system and should be used to make comparisons to 2018 and subsequent years.

³ The 2014 CPS ASEC included redesigned questions for income and health insurance coverage. All of the approximately 98,000 addresses were eligible to receive the redesigned set of health insurance coverage questions. The redesigned income questions were implemented to a subsample of the 98,000 addresses using a probability split panel design. Approximately 68,000 addresses were eligible to receive a set of income questions similar to those used in the 2013 CPS ASEC, and the remaining 30,000 addresses were eligible to receive the redesigned income questions. The source of these 2013 estimates is the portion of the CPS ASEC sample that received the redesigned income questions, approximately 30,000 addresses.

⁴ The source of these 2013 estimates is the portion of the CPS ASEC sample that received the income questions consistent with the 2013 CPS ASEC, approximately 68,000 addresses.

ⁱ Implementation of 2010 Census-based population controls.

⁶ Data have been revised to reflect a correction to the weights in the 2005 CPS ASEC.

⁷ Implementation of a 28,000-household expansion.

⁸ Implementation of 2000 Census-based population controls.

⁹ Full implementation of 1990 Census-based sample design and metropolitan definitions, 7,000-household sample reduction, and revised editing of responses on race.

¹⁰ Introduction of 1990 Census-based sample design.

¹¹ Data collection method changed from paper and pencil to computer-assisted interviewing. In addition, the 1994 CPS ASEC was revised to allow for the coding of different income amounts on selected questionnaire items. Limits either increased or decreased in the following categories: earnings limits increased to \$999,999; Social Security limits increased to \$49,999; Supplemental Security Income and public assistance limits increased to \$24,999; veterans' benefits limits increased to \$99,999; child support and alimony limits decreased to \$49,999.

¹² Implementation of 1990 Census-based population controls.

¹³ Estimates are revised to correct for nine omitted weights from the original 1992 CPS ASEC. More information is available in "Money Income of Households, Families, and Persons in the United States: 1992," P60-184.

¹⁴ Estimates reflect the implementation of a new CPS ASEC processing system and are also revised to reflect corrections to the files after publication of the 1988 advance report "Money Income and Poverty Status in the United States: 1988," P60-166.

¹⁵ Full implementation of 1980 Census-based sample design.

¹⁶ Implementation of Hispanic population weighting controls and introduction of 1980 Census-based sample design.

¹⁷ Implemented three technical changes to the poverty definition. More information is available in "Characteristics of the Population Below the Poverty Level: 1980," P60-133.

¹⁸ Implementation of 1980 Census-based population controls. Questionnaire expanded to show 27 possible values from 51 possible sources of income.

¹⁹ Implementation of a new CPS ASEC processing system. Questionnaire expanded to ask 11 income questions.

²⁰ Full implementation of 1970 Census-based sample design.

²¹ Introduction of 1970 Census-based sample design and population controls.

²² Implementation of a new CPS ASEC processing system.

²³ Beginning with the 2003 CPS ASEC, respondents were allowed to choose one or more races. White alone refers to people who reported White and did not report any other race category. The use of this single-race population does not imply that it is the preferred method of presenting or analyzing the data. The Census Bureau uses a variety of approaches.

²⁴ For the year 2001 and earlier, the CPS ASEC allowed respondents to report only one race group.

²⁵ Black alone refers to people who reported Black and did not report any other race category.

²⁶ Asian alone refers to people who reported Asian and did not report any other race category.

²⁷ American Indian and Alaska Native alone refers to people who reported American Indian and Alaska Native and did not report any other race category.

²⁸ Because Hispanics may be any race, data in this report for Hispanics overlap with data for racial groups. Of those who reported only one race, being Hispanic was reported by 16.6 percent of White householders, 5.6 percent of Black householders, 2.9 percent of Asian householders, and 29.7 percent of American Indian and Alaska Native householders. Data users should exercise caution when interpreting aggregate results for the Hispanic population and for race groups because these populations consist of many distinct groups that differ in socioeconomic characteristics, culture, and recency of immigration. Data were first collected for Hispanics in 1972.

Note: Before 1979, people in unrelated subfamilies were included as people in families. Beginning in 1979, people in unrelated subfamilies are included in all people but are excluded from people in families. An unrelated subfamily is defined as a married-couple family with or without children or a single parent with one or more own, never-married children under the age of 18 living in a household and not related by birth, marriage, or adoption to the householder.

Source: U.S. Census Bureau, Current Population Survey, 1960 to 2022 Annual Social and Economic Supplements (CPS ASEC).

Table A-6.Poverty Status of Families by Type of Family: 1959 to 2021

(Populations in thousands. Population as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf)

nonsampling erro	r, and det	initions is	avallable	at <nttps< th=""><th>5://WWW2</th><th>.census.g</th><th>ov/progr</th><th>ams-surv</th><th>eys/cps/t</th><th>ecnaocs/</th><th>cpsmar2.</th><th>2.pat>)</th></nttps<>	5://WWW2	.census.g	ov/progr	ams-surv	eys/cps/t	ecnaocs/	cpsmar2.	2.pat>)
	Δ	II familie	s	Marriec	-couple f	amilies		househc bouse pre	· ·		e househ oouse pre	,
Year		Below p	poverty		Below p	poverty		Below	poverty		Below p	poverty
	Total	Number	Percent	Total	Number	Percent	Total	Number	-	Total	Number	Percent
ALL RACES												
2021	84,283	7,415	8.8	61,448	2,951	4.8	7,214	869	12.0	15,621	3,596	23.0
2020 ¹	83,723	7,284	8.7	61,297	2,853	4.7	6,964	797	11.4	15,462	3,634	23.5
2019	83,698	6,554	7.8	62,355	2,507	4.0	6,506	746	11.5	14,838	3,300	22.2
2018	83,508	7,504	9.0	61,971	2,938	4.7	6,485	824	12.7	15,052	3,742	24.9
2017 ²	83,539	7,790	9.3	61,883	2,933	4.7	6,351	853	13.4	15,305	4,005	26.2
2017	83,103	7,758	9.3	61,254	3,005	4.9	6,424	793	12.4	15,425	3,959	25.7
2016	82,854	8,081	9.8	60,821	3,096	5.1	6,452	847	13.1	15,581	4,138	26.6
2015 2014	82,199 81,730	8,589 9,467	10.4 11.6	60,258 60,015	3,245 3,735	5.4 6.2	6,311 6,162	939 969	14.9 15.7	15,630 15,553	4,404 4,764	28.2 30.6
2014	82,316	9,467	11.0	59,643	3,735	5.7	6,497	1,048	16.1	16,176	5,203	30.0
2013 ⁴				,	-						-	
2013	81,217 80,944	9,130 9,520	11.2 11.8	59,692 59,224	3,476 3,705	5.8 6.3	6,330 6,231	1,008 1,023	15.9 16.4	15,195 15,489	4,646 4,793	30.6 30.9
2012	80,944	9,320	11.8	58,963	3,703	6.2	5,888	950	16.1	15,678	4,793	30.9
2010 ⁵	79,559	9,400	11.8	58,667	3,681	6.3	5,649	892	15.8	15,243	4,827	31.7
2009	78,867	8,792	11.1	58,428	3,409	5.8	5,582	942	16.9	14,857	4,441	29.9
2008	78,874	8,147	10.3	59,137	3,261	5.5	5,255	723	13.8	14,482	4,163	28.7
2007	77,908	7,623	9.8	58,395	2,849	4.9	5,103	696	13.6	14,411	4,078	28.3
2006	78,454	7,668	9.8	58,964	2,910	4.9	5,067	671	13.2	14,424	4,087	28.3
2005 2004 ⁶	77,418	7,657	9.9	58,189	2,944	5.1	5,134	669	13.0	14,095	4,044	28.7 28.3
	76,866	7,835	10.2	57,983	3,216	5.5	4,901	657	13.4	13,981	3,962	
2003	76,232 75.616	7,607	10.0	57,725	3,115	5.4	4,717	636	13.5	13,791	3,856	28.0
2002	75,616 74,340	7,229 6,813	9.6 9.2	57,327 56,755	3,052 2,760	5.3 4.9	4,663 4,440	564 583	12.1 13.1	13,626 13,146	3,613 3,470	26.5 26.4
2000 ⁷	73,778	6,400	8.7	56,598	2,700	4.9	4,440	485	11.3	12,903	3,470	25.4
1999 ⁸	73,206	6,792	9.3	56,290	2,748	4.9	4,099	485	11.8	12,818	3,559	27.8
1998	71,551	7,186	10.0	54,778	2,879	5.3	3,977	476	12.0	12,796	3,831	29.9
1997	70,884	7,324	10.3	54,321	2,821	5.2	3,911	507	13.0	12,652	3,995	31.6
1996	70,241	7,708	11.0	53,604	3,010	5.6	3,847	531	13.8	12,790	4,167	32.6
1995 ⁹	69,597	7,532	10.8	53,570	2,982	5.6	3,513	493	14.0	12,514	4,057	32.4
1994^{10}	69,313	8,053	11.6	53,865	3,272	6.1	3,228	549	17.0	12,220	4,232	34.6
$ 1993^{11} 1992^{12} $	68,506	8,393	12.3	53,181 53,090	3,481	6.5	2,914 3,065	488	16.8 15.8	12,411	4,424	35.6 35.4
1992^{-1}	68,216 67,175	8,144 7.712	11.9 11.5	53,090 52,457	3,385 3,158	6.4 6.0	3,065	484 392	13.0	12,061 11,693	4,275 4,161	35.4
1990	66,322	7,098	10.7	52,147	2,981	5.7	2,907	349	12.0	11,268	3,768	33.4
1989	66,090	6,784	10.3	52,317	2,931	5.6	2,884	348	12.1	10,890	3,504	32.2
198814	65,837	6,874	10.4	52,100	2,897	5.6	2,847	336	11.8	10,890	3,642	33.4
1987 ¹⁴	65,204	7,005	10.7	51,675	3,011	5.8	2,833	340	12.0	10,696	3,654	34.2
1986	64,491	7,023	10.9	51,537	3,123	6.1	2,510	287	11.4	10,445	3,613	34.6
1985 ¹⁵	63,558	7,223	11.4	50,933	3,438	6.7	2,414	311	12.9	10,211	3,474	34.0
1984 ¹⁶	62,706	7,277	11.6	50,350	3,488	6.9	2,228	292	13.1	10,129	3,498	34.5
1983 1982	62,015 61,393	7,647	12.3 12.2	50,081 49,908	3,815 3,789	7.6 7.6	2,038 2,016	268 290	13.2 14.4	9,896 9,469	3,564 3,434	36.0 36.3
1981 ¹⁷	61,019	6,851	11.2	49,908	3,789	6.8	1,986	290	10.3	9,409	3,434	30.3
1980	60,309	6,217	10.3	49,294	3,032	6.2	1,933	213	11.0	9,082	2,972	32.7
1979 ¹⁸	59,550	5,461	9.2	49,112	2,640	5.4	1,733	176	10.2	8,705	2,645	30.4
1978	57,804	5,280	9.1	47,692	2,474	5.2	1,654	152	9.2	8,458	2,654	31.4
1977	57,215	5,311	9.3	47,385	2,524	5.3	1,594	177	11.1	8,236	2,610	31.7
1976	56,710	5,311	9.4	47,497	2,606	5.5	1,500	162	10.8	7,713	2,543	33.0
1975	56,245	5,450	9.7	47,318	2,904	6.1	1,445	116	8.0	7,482	2,430	32.5
1974 ¹⁹	55,698	4,922	8.8	47,069	2,474	5.3	1,399	125	8.9	7,230	2,324	32.1
1973 1972 ²⁰	55,053 54,373	4,828 5,075	8.8 9.3	46,812 46,314	2,482 N	5.3 N	1,438 1,452	154 N	10.7 N	6,804 6,607	2,193 2,158	32.2 32.7
1972 1971 ²¹	53,296	5,075	9.3 10.0	45,752	N N	N	1,353	N N	N N	6,191	2,158	33.9
1970		5,260					1,487		1 1	6,001		
	. ,==,	.,		,			,			.,	,	

Table A-6.**Poverty Status of Families by Type of Family: 1959 to 2021**—Con.

(Populations in thousands. Population as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf)

	Δ	All familie	s	Married	-couple f	amilies		househo oouse pre	· ·		e househ oouse pre	,
Year		Below p	poverty		Below p	poverty		Below p	poverty		Below p	poverty
	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent
1969	51,586	5,008	9.7	44,436	N	N	1,559	N	N	5,591	1,827	32.7
1968	50,511	5,047	10.0	43,842	N	N	1,228	N	N	5,441	1,755	32.3
1967 ²²	49,835	5,667	11.4	43,292	N	N	1,210	N	N	5,333	1,774	33.3
1966	48,921	5,784	11.8	42,553	N	N	1,197	N	N	5,171	1,721	33.1
1965	48,278	6,721	13.9	42,107	N	N	1,179	N	N	4,992	1,916	38.4
1964	47,836	7,160	15.0	41,648	N	N	1,182	N	N	5,006	1,822	36.4
1963	47,436	7,554	15.9	41,311	N	N	1,243	N	N	4,882	1,972	40.4
1962	46,998	8,077	17.2	40,923	N	N	1,334	N	N	4,741	2,034	42.9
1961	46,341	8,391	18.1	40,405	N	N	1,293	N	N	4,643	1,954	42.1
1960	45,435	8,243	18.1	39,624	N	N	1,202	N	N	4,609	1,955	42.4
1959	45,054	8,320	18.5	39,335	N	N	1,226	N	N	4,493	1,916	42.6

N Not available.

¹ Implementation of 2020 Census-based population controls.

² Estimates reflect the implementation of an updated processing system and should be used to make comparisons to 2018 and subsequent years.

³ The 2014 CPS ASEC included redesigned questions for income and health insurance coverage. All of the approximately 98,000 addresses were eligible to receive the redesigned set of health insurance coverage questions. The redesigned income questions were implemented to a subsample of the 98,000 addresses using a probability split panel design. Approximately 68,000 addresses were eligible to receive a set of income questions similar to those used in the 2013 CPS ASEC, and the remaining 30,000 addresses were eligible to receive the redesigned income questions. The source of these 2013 estimates is the portion of the CPS ASEC sample that received the redesigned income questions, approximately 30,000 addresses.

⁴ The source of these 2013 estimates is the portion of the CPS ASEC sample that received the income questions consistent with the 2013 CPS ASEC, approximately 68,000 addresses.

⁵ Implementation of 2010 Census-based population controls.

⁶ Data have been revised to reflect a correction to the weights in the 2005 CPS ASEC.

⁷ Implementation of a 28,000-household expansion.

⁸ Implementation of 2000 Census-based population controls.

⁹ Full implementation of 1990 Census-based sample design and metropolitan definitions, 7,000-household sample reduction, and revised editing of responses on race.

¹⁰ Introduction of 1990 Census-based sample design.

¹¹ Data collection method changed from paper and pencil to computer-assisted interviewing. In addition, the 1994 CPS ASEC was revised to allow for the coding of different income amounts on selected questionnaire items. Limits either increased or decreased in the following categories: earnings limits increased to \$999,999; Social Security limits increased to \$49,999; Supplemental Security Income and public assistance limits increased to \$24,999; veterans' benefits limits increased to \$99,999; child support and alimony limits decreased to \$49,999.

¹² Implementation of 1990 Census-based population controls.

¹³ Estimates are revised to correct for nine omitted weights from the original 1992 CPS ASEC. More information is available in "Money Income of Households, Families, and Persons in the United States: 1992," P60-184.

¹⁴ Estimates reflect the implementation of a new CPS ASEC processing system and are also revised to reflect corrections to the files after publication of the 1988 advance report "Money Income and Poverty Status in the United States: 1988," P60-166.

¹⁵ Full implementation of 1980 Census-based sample design.

¹⁶ Implementation of Hispanic population weighting controls and introduction of 1980 Census-based sample design.

¹⁷ Implemented three technical changes to the poverty definition. More information is available in "Characteristics of the Population Below the Poverty Level: 1980," P60-133.

¹⁸ Implementation of 1980 Census-based population controls. Questionnaire expanded to show 27 possible values from 51 possible sources of income.

¹⁹ Implementation of a new CPS ASEC processing system. Questionnaire expanded to ask 11 income questions.

²⁰ Full implementation of 1970 Census-based sample design.

²¹ Introduction of 1970 Census-based sample design and population controls.

²² Implementation of a new CPS ASEC processing system.

Note: Before 1979, unrelated subfamilies were included in all families. Beginning in 1979, unrelated subfamilies are excluded from all families. An unrelated subfamily is defined as a married couple family with or without children or a single parent with one or more own, never-

married children under the age of 18 living in a household and not related by birth, marriage, or adoption to the householder. Source: U.S. Census Bureau, Current Population Survey, 1960 to 2022 Annual Social and Economic Supplements (CPS ASEC).

APPENDIX B. THE SUPPLEMENTAL POVERTY MEASURE

UPDATES FOR 2021

The American Rescue Plan Act (ARPA), passed in March 2021. included changes to existing tax credits and a third round of economic impact payments, both of which are included in Supplemental Poverty Measure (SPM) resources. ARPA increased the value of the Child Tax Credit (CTC) and made it fully refundable, meaning that more families were able to receive it. The Child and Dependent Care Tax Credit (CDCTC) was also made fully refundable and was no longer limited by the taxpayer's income liability. Additionally, there was an expansion of Earned Income Tax Credit (EITC) for tax filers with no children. These changes to tax credits were temporary and limited to calendar year 2021. Finally, ARPA also included a third round of stimulus, or economic impact payments (EIP). The methodology to estimate 2021 EIP was similar to the methodology to estimate 2020 EIP, which did not assume full take-up of EIP. Details of the methodology for valuing stimulus payments can be found at <www.census.gov/library/ working-papers/2021/demo/ SEHSD-WP2021-18.html>.

School lunch programs and Supplemental Nutrition Assistance Program (SNAP) benefits also continued to be affected by the COVID-19 pandemic in 2021. Many schools experienced transitions from in-person to virtual or hybrid schooling during the first half of 2021, with considerable variation across the country. Much like 2020, the school lunch value calculation accounts for the number of inperson schooling days at the state level. Additionally, the Pandemic Electronic Benefits Transfer (P-EBT) program was continued in 2021 and treated similarly to 2020, with the estimation of P-EBT benefits depending on SNAP receipt. For individuals who reported receiving P-EBT and SNAP, the value of P-EBT is assumed to be collected in their reported SNAP value. For individuals not reporting SNAP but who reported that they received P-EBT benefits, a P-EBT value is added to their school lunch value. Finally, the emergency expansion of SNAP benefits was extended further into 2021. In this year's report, we continue to show the combined marginal impact of SNAP and school lunches in Figure 11, in addition to the individual impacts, to account for the possibility of commingling the reporting of benefits across the two programs. Full details of the 2021 school lunch valuation methodologv can be found at <www.census. gov/library/working-papers/2022/ demo/SEHSD-WP2022-15.html>.

SPM HISTORY

The SPM was developed following decades of research on poverty measurement. Concerns about the adequacy of the official measure culminated in a congressional appropriation in 1990 for an independent scientific study of the concepts, measurement methods, and information needed for a poverty measure. In response, the National Academy of Sciences (NAS) convened a Panel on Poverty and Family Assistance, which released its report, "Measuring Poverty: A New Approach," in 1995 (Citro and Michael, 1995).

The Interagency Technical Working Group (ITWG) on Developing a Supplemental Poverty Measure was formed in 2009 and charged

with developing a set of initial starting points to permit the Census Bureau, in cooperation with the Bureau of Labor Statistics (BLS), to produce the SPM. In 2010, this ITWG (which included representatives from the BLS, the Census Bureau, the Economics and Statistics Administration, the Council of Economic Advisers, the U.S. Department of Health and Human Services, and the Office of Management and Budget [OMB]) issued a series of suggestions to the Census Bureau and the BLS on how to develop the SPM (ITWG, 2010). Their suggestions drew on the recommendations of the 1995 NAS report and the subsequent extensive research on poverty measurement. These suggestions were published in the Federal Register, and the Census Bureau and the BLS reviewed comments from the public.¹ In November 2011. the Census Bureau released the first SPM report, providing SPM estimates for 2009 and 2010.

In 2016, OMB convened a new ITWG on improving the SPM to provide advice on challenges and opportunities brought before it by the Census Bureau and the BLS concerning data sources, estimation, survey production, and processing activities for development, implementation, publication, and improvement of the SPM. With OMB as chair, the SPM working group comprises career federal employees representing their respective agencies. The agencies currently represented include the Bureau of Economic Analysis, the BLS, the Council of Economic Advisors, the Census Bureau, the Economic Research Service, the Food and Nutrition Service, the Department of Health and Human Services, the U.S. Department of Housing and Urban Development

(HUD), the Internal Revenue Service, the National Center for Education Statistics, the National Center for Health Statistics, OMB, and the Social Security Administration. "The Supplemental Poverty Measure: 2020" report implemented many changes to the SPM methodology that were recommended by the ITWG. For more details on these changes and their effects on 2019 poverty estimates, refer to the working paper at <www.census.gov/library/ working-papers/2021/demo/ SEHSD-WP2021-17.html>.

Additionally, in 2020, a new NAS Committee on National Statistics expert panel was convened to further evaluate and improve the SPM. Recommendations from the panel are expected in the future.

SPM METHODOLOGY

Poverty Thresholds

Consistent with the NAS panel recommendations and the suggestions of the ITWG, the SPM thresholds are based on out-of-pocket spending on a basic set of goods and services that includes food, clothing, shelter, utilities, telephone, and internet (FCSUti), as well as a small additional amount to allow for other needs (e.g., household supplies, personal care, nonwork-related transportation). SPM thresholds are produced by the BLS Division of Price and Index Number Research (BLS DPINR), using 5 years of quarterly Consumer Expenditure Survey (CE) interview data for all consumer units with children, lagged 1 year.^{2, 3} All individuals who share expenses with others in the household are included in the consumer unit.⁴ FCSUti expenditures are converted to equivalized values using a three-parameter equivalence scale (refer to the "Equivalence Scales" section for more detail).

The three-parameter equivalence scale is used to convert the estimation sample FCSUti expenditures to those of a reference consumer unit comprising two adults with two children.

SPM thresholds are produced for three housing tenure groups to account for differences in housing costs. The three groups are owners with mortgages, owners without mortgages, and renters. Thresholds reflect 83 percent of the median of FCSUti expenditures for the estimation sample, multiplied by 1.2 to account for additional basic needs, with adjustments for shelter and utilities for each housing group. Refer to the BLS DPINR Research **Experimental Poverty Measures** website for specifics regarding the production of the SPM thresholds and related statistics.⁵

The thresholds used here include the value of all noncash benefits included in the resources. CE data used to produce the thresholds reflect the use of SNAP benefits for food since these benefits are considered equivalent to cash. However, the CE data as collected do not account for the value of in-kind benefits from other food programs, rent, and energy assistance. The value of these other in-kind benefits is imputed to the CE data using data collected in the **Current Population Survey Annual** Social and Economic Supplement (CPS ASEC) to assign recipiency of school lunch, the Supplementary Nutrition Program for Women, Infants, and Children (WIC), and energy assistance; CE data on rental assistance receipt; and program data on average benefit levels. This method produces thresholds that are consistent with the resource measure.⁶

Equivalence Scales

The ITWG guidelines state that the "three-parameter equivalence scale" is to be used to adjust SPM reference thresholds for the number of adults and children.⁷ The three-parameter scale allows for a different adjustment for single parents (Betson, 1996). This scale has been used in several BLS and Census Bureau studies (Short et al., 1999; Short, 2001). The threeparameter scale is calculated in the following way:

One and two adults: scale = (adults)^{0.5}

Single parents: scale = (adults + 0.8 * first child + 0.5 * other children)^{0.7}

All other families: scale = (adults + $0.5 * children)^{0.7}$

In the calculation used to produce thresholds for two adults, the scale is set to 1.41. The economy of scale factor is set at 0.70 for other family types, which is within the 0.65 to 0.75 range recommended by the NAS panel.

Geographic Adjustments

The American Community Survey (ACS) is used to adjust the housing portion of the FCSUti thresholds for differences in prices across geographic areas. The geographic adjustments are based on 5-year ACS estimates of median gross rents for two-bedroom units with complete kitchen and plumbing facilities. Separate medians are estimated for each of the 260 metropolitan statistical areas (MSAs) large enough to be identified on the public-use version of the CPS ASEC file. For each state, a median is estimated for all nonmetropolitan areas (47 areas) and for a combination of all smaller metropolitan areas within a state (35 areas). This results in 342

adjustment factors. For details, refer to Renwick (2011).⁸ The movement of telephone expenditures from the utility category to the nongeographically adjusted telecommunications category reduced the share of the thresholds subject to geographic adjustment for all tenure categories.

Unit of Analysis

The ITWG suggested that the resource unit in the SPM include all related individuals who live at the same address, any coresident unrelated children who are cared for by the family (such as foster children), and any cohabiters and their children.^{9, 10} This definition corresponds broadly with the unit of data collection (the consumer unit) that is employed for the CE data that are used to calculate poverty thresholds. They are referred to as SPM Resource Units. For all resource units that contain a set of male/female unmarried partners, the female partner's weight is used as the SPM family weight. For all other units, there is no change in family weight.¹¹

Official Poverty Treatment of Unrelated Individuals Under the Age of 15

Unrelated children under the age of 15 are excluded from the official poverty measure universe but included in the SPM universe. To compare the two measures in the SPM report, unrelated individuals under the age of 15 are assigned an official poverty status to match that of the reference person of the household in which they reside. The official poverty status is not recalculated for anyone else in the household. A comparison of official poverty estimates using different methods is available in Fox (2017). Prior to the 2016 SPM report, all unrelated children under the age of 15 were considered poor in the official poverty estimates used in the SPM reports. Since these children were not asked any income questions, they were assigned income of \$0 and a poverty threshold for a single-person unit.

Noncash Benefits

Supplemental Nutrition Assistance Program (SNAP)

SNAP benefits (formerly known as food stamps) are designed to allow eligible low-income households to afford a nutritionally adequate diet. Households that participate in the SNAP program are assumed to devote 30 percent of their countable monthly cash income to the purchase of food, and SNAP benefits make up the remaining cost of an adequate low-cost diet. This amount is set at the level of the U.S. Department of Agriculture's (USDA) Thrifty Food Plan. In the CPS ASEC, respondents report whether anyone in the household received SNAP benefits in the previous calendar year and, if so, the face value of those benefits. The annual household amount is prorated to the SPM Resource Units within each household.

The Families First Coronavirus Response Act (FFCRA), passed in 2020, authorized states to distribute P-EBT payments to households with children who would have received free or reducedprice school lunches under the National School Lunch Act, if not for a reduction in in-person learning due to the pandemic. These temporary food benefits were provided to help cover the cost of meals children would have otherwise received at school. For SNAP recipients, the value of P-EBT was added to existing SNAP EBT cards. As such, CPS ASEC respondents who reported SNAP values

likely included the value of P-EBT in their SNAP amount as expansions to SNAP values happened at the same time and respondents were likely unable (and were not asked) to separate out SNAP benefits from P-EBT benefits in their response. Due to the potential of commingled response, this report also shows the joint marginal impact of SNAP and school lunch, as well as the individual impacts.

National School Lunch Program

This program offers children free school lunches if family income is below 130 percent of federal poverty guidelines, reduced-price school meals if family income is between 130 and 185 percent of the federal poverty guidelines, and a subsidized school meal for all other children.¹² In the CPS ASEC, the reference person is asked how many children "usually" ate a complete lunch at school, and if any did, whether it was a free or reduced-price school lunch. The value of school meals is assigned based on the assumption that the children received the lunches every day during the last school year. Note that this method may overestimate the benefits received by each family. To value benefits, we obtain amounts on the cost per lunch from the USDA Food and Nutrition Service, which administers the school lunch program. There is no value included for school breakfast.

Due to the COVID-19 pandemic, which resulted in a transition from in-person to virtual schooling and disbursement of school lunch benefits for some free/reduced-price school lunch recipients via P-EBT cards, the methodology for valuing school lunch changed for 2021.¹³ The school lunch methodology for 2021 considers state-level variation in average number of in-person school days, the implementation of universal free lunch in many districts, potential reporting of P-EBT benefits in SNAP values, and responses to a new ASEC survey question regarding P-EBT receipt.¹⁴

Supplementary Nutrition Program for Women, Infants, and Children (WIC)

This program is designed to provide food assistance and nutritional screening to low-income pregnant and postpartum women and their infants and to lowincome children up to the age of 5. Incomes must be at or below 185 percent of the poverty guidelines and participants must be nutritionally at-risk (having abnormal nutritional conditions, nutritionrelated medical conditions, or dietary deficiencies). Benefits include supplemental foods in the form of food items or vouchers for purchases of specific food items. There are questions on current receipt of WIC in the CPS ASEC. Lacking additional information, we assume 12 months of participation and value the benefit using state-level average monthly WIC values obtained from the USDA.15 As with school lunch, assuming yearlong participation may overestimate the value of WIC benefits received by a given SPM unit. In these estimates, we assume that all children less than 5 years old in a household where someone reports receiving WIC are also assigned receipt of WIC. If the child is less than 2 years old, then we assume that the mother also gets WIC. If there is no child in the family, but the household reference person said "yes" to the WIC question, we assume this is a pregnant woman receiving WIC.

Energy Assistance

Energy assistance typically falls into three categories. Under the

federal Low-Income Home Energy Assistance Program (LIHEAP) or similar state/local programs, states may help pay heating or cooling bills, provide allotments for lowcost weatherization, or provide assistance during energy-related emergencies. States determine eligibility and can provide assistance in various ways, including cash payments, vendor payments, twoparty checks, vouchers/coupons, and payments directly to landlords. In the CPS ASEC, the question on energy assistance asks for information about the entire previous year. Many households receive both a "regular" benefit and one or more crisis or emergency benefits. Since energy assistance payments are often made directly to a utility company or fuel oil vendor, many households may have difficulty reporting the precise amount of the payment made on their behalf.

Internet Assistance

The Coronavirus Aid, Relief, and Economic Security Act (CARES Act) provided funding to increase access to broadband internet for low-income households, called **Emergency Broadband Benefit** (EBB). Households can receive up to \$50 per month off their internet bill. Households living on qualifying tribal lands may receive up to \$75 per month off their internet bill. To qualify, households' income must meet certain restrictions.¹⁶ The program began disbursing funds in May 2021, meaning that recipients could only receive benefits for 8 months in 2021. Given the novelty of this program, it is expected that there is underreporting of the program relative to the number of households that actually participated in the program. According to USAC, approximately 9 million households enrolled in the program (Universal Service Administrative Company, 2022),

representing about 7 percent of households in the United States in 2021. The 2022 CPS ASEC reports that fewer than 2 percent of households reported receiving at least 1 month of EBB benefits. As of March 2022, this program is now called the Affordable Connectivity Program.

The following question was added to the 2022 CPS ASEC to capture participation in EBB: "At any time during 2021, did anyone in this household receive benefits from the Emergency Broadband Discount Program or any other program that provided reduced price Wi-Fi, broadband, or other home internet services?" If a household responded yes, then the household was asked how many months it received the benefits. If a household reported receiving EBB, the value of the benefit equals \$50 multiplied by number of months of receipt. The monthly EBB value for households in tribal lands in Oklahoma and Alaska (not including Oklahoma City, Tulsa, and Anchorage MSAs) was equal to \$75 multiplied by the months of receipt (Universal Service Administrative Company, 2022). In addition, Maryland increased the value of its EBB by \$15, meaning recipients' EBB is also valued at \$65 multiplied by the months of receipt (with a maximum of 8 months in 2021). If there is more than one SPM unit in a household, then the value of EBB is prorated based on the number of people in the SPM unit relative to the total number of people in the household.

Housing Assistance

Households can receive housing assistance from a plethora of federal, state, and local programs. Federal housing assistance consists of a number of programs

administered primarily by HUD. These programs traditionally take the form of rental subsidies and mortgage-interest subsidies targeted to very low-income renters and are either project-based (public housing) or tenant-based (vouchers). The value of housing subsidies is estimated as the difference between the "market rent" for the housing unit and the total tenant payment. The "market rent" for the household is estimated using a statistical match with HUD administrative data from the Public and Indian Housing Information Center and the Tenant **Rental Assistance Certification** System. For each household identified in the CPS ASEC as receiving help with rent or living in public housing, an attempt was made to match on state, core-based statistical area (CBSA), and household size.¹⁷ The total tenant payment is estimated by applying HUD program rules to total household income reported in the CPS ASEC. Generally, participants in either public housing or tenant-based subsidy programs administered by HUD are expected to contribute the greater of one-third of their "adjusted" income or 10 percent of their gross income towards housing costs.¹⁸ More details on this method are available in Johnson et al. (2010). Initially, subsidies are estimated at the household level. If there is more than one SPM unit in a household, then the value of the subsidy is prorated based on the number of people in the SPM unit relative to the total number of people in the household.

Housing subsidies help families pay their rent and, as such, are added to income for the SPM. However, there is general agreement that, while the value of a housing subsidy can free up a family's income to purchase food and other basic items, it will do so only to the extent that it meets the need for shelter. Thus, the values for housing subsidies included as income are limited to the proportion of the threshold that is allocated to housing costs. The subsidy is capped at the housing portion of the appropriate threshold minus the total tenant payment.

Necessary Expenses Subtracted From Resources

Taxes

The NAS panel and the ITWG recommended that the calculation of family resources for poverty measurement subtract necessary expenses that must be paid by the family. The measure subtracts federal, state, and local income taxes and Social Security payroll taxes (FICA) before assessing the ability of a family to obtain basic necessities such food, clothing, shelter, utilities, telephone, and internet (FCSUti). Taking account of taxes allows us to account for receipt of the federal or state Earned Income Tax Credit (EITC) and other tax credits. The CPS ASEC does not collect information on taxes paid, but instead relies on a tax calculator to simulate taxes paid. These simulations include federal and state income taxes and FICA taxes.¹⁹ These simulations also use a statistical match to the IRS Statistics of Income public-use microdata file of tax returns.

EIPs are included in the CPS ASEC Tax Model and are modeled based either on 2020 (for the first two EIPs) or 2021 (for the third EIP), adjusted gross income, number of dependents under age 17, and filing status. Presumed nonfilers were assigned EIP values if they either reported receiving Social Security, Supplemental Security Income (SSI), and Veterans Affairs (VA) payments, or responded affirmatively to the receipt of stimulus payment question asked in the 2021 and 2022 CPS ASEC. This methodology assumes less than 100 percent take-up among potentially eligible recipients. Additional details, as well as sensitivity tests, are available at <www.census. gov/library/working-papers/2021/ demo/SEHSD-WP2021-18.html>.

Work-Related Expenses

Going to work and earning a wage often entails incurring expenses such as travel to work and purchase of uniforms or tools. For work-related expenses (other than child care), the NAS panel and original SPM ITWG recommended subtracting a fixed amount for each earner 18 years or older. Their calculation was based on the 1987 Survey of Income and Program Participation (SIPP) data, which collected information on work expenses in a set of supplementary questions. They calculated 85 percent of median weekly expenses—\$14.42 per week worked for anyone aged 18 or older in the family in 1992. Total expenses were obtained by multiplying this fixed amount by the number of weeks respondents reported working in the year. Each person in the SIPP reports their own expenditures on work-related items in a given week. The most recent available data are used to calculate median weekly expenses.²⁰ The number of weeks worked, reported in the CPS ASEC, is multiplied by 85 percent of median weekly work-related expenses for each person to arrive at annual work-related expenses.²¹

Child Care Expenses

Another important part of workrelated expenses is paying someone to care for children while parents work. These expenses have become important for families with young children in which both parents (or a single parent) work.

To account for child care expenses while parents worked, the CPS ASEC asks parents whether they pay for child care and, if so, how much they spent. The amounts paid for any type of child care while parents are at work are summed over all children. The ITWG, following the recommendations of the NAS report, suggested capping the amount subtracted from income, when combined with other work-related expenses, so that these do not exceed total reported earnings of the lowestearning reference person or spouse/partner of the reference person in the family. This capping procedure is applied before determining poverty status.²²

Child Support Paid

The NAS panel recommended that since child support received from other households is counted as income, child support paid out to those households should be deducted from the resources of those households that paid it. Without this subtraction, all child support is double-counted in overall income statistics. Questions ascertaining amounts paid in child support are included in the CPS ASEC, and these reported amounts are subtracted in the estimates presented here.

Medical Expenses

The ITWG recommended subtracting medical expenses from income, following the NAS panel. The NAS panel was aware that expenditures for health care are a significant portion of a family budget and have become an increasingly larger budget item since the 1960s. These expenses include the payment of health insurance premiums plus other medically necessary items such as prescription drugs and doctor copayments that are not covered or reimbursed by insurance. Subtracting these amounts from income, like taxes and work expenses, leaves the amount of income that the family has available to purchase the basic bundle of goods.

When reporting medical expenses, respondents are asked not to report Medicare Part B premiums. Instead, Medicare Part B premiums are estimated using other information collected in the CPS ASEC. If respondents received Social Security benefits, they may have reported Medicare premiums, and the reported amount is taken. For respondents aged 65 and older who reported that their Social Security payment was after deductions but did not report a deduction amount greater than \$0, the Medicare Part B premium is set at the standard amount per month and added to income and medical expenditures. For the remaining respondents who reported being covered by Medicare, Medicare Part B premiums are simulated using the rules for income and tax filing status for people aged 65 and older (refer to <www. medicare.gov/>).23 For married respondents with a "spouse present," combined reported income is used to determine the appropriate Medicare Part B premium assuming that these couples filed married, joint returns. Finally, the simulation model assumes two groups paid zero Part B premiums: (1) respondents enrolled in Medicare and Medicaid, and (2) those with a family income less than 135 percent of the federal poverty level.²⁴ This strategy for estimating Medicare Part B premiums largely follows the methodology developed by Caswell and Short (2011) and updated with the processing system change in 2017.25

REFERENCES

Many of the working papers listed below, as well as additional research on the Supplemental Poverty Measure, are available at <www.census.gov/topics/incomepoverty/supplemental-povertymeasure/library/working-papers. html> or <https://stats.bls.gov/pir/ spmhome.htm>.

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ENDNOTES

¹ Federal Register notice Vol. 75, No. 101, p. 29513 was issued on May 26, 2010, soliciting public comments regarding specific methods and data sources in developing the SPM.

² For information on the CE, refer to <https://stats.bls.gov/cex/>.

³ Changes to the threshold estimation were implemented in 2021. Refer to <www. census.gov/library/working-papers/2021/ demo/SEHSD-WP2021-17.html> and <www. bls.gov/pir/spmhome.htm> for details.

⁴ This includes unmarried partners and others making joint expenditure decisions. For full definition, refer to <https://stats.bls. gov/cex/csxfaqs.htm>.

⁵ These are referred to as BLS DPINR Research Experimental Supplemental Poverty Measure (SPM) Thresholds. Additional information available at <https:// stats.bls.gov/pir/spmhome.htm>.

⁶ Additional information available at <www.bls.gov/pir/spm/smp-thresholds-andmissing-data-problem-6-16.pdf>.

⁷ The official measure adjusts thresholds based on family size, number of children and adults, and whether or not the householder is aged 65 or older.

⁸ Renwick, Figueroa, and Aten (2017) examined an alternative method of calculation for the geographic indexes using Regional Price Parities from the U.S. Bureau of Economic Analysis.

⁹ Foster children up to the age of 22 are included in the new unit.

¹⁰ The official measure of poverty uses the Census Bureau-defined family that includes all individuals residing together who are related by birth, marriage, or adoption and treats all unrelated individuals aged 15 and older independently.

¹¹ Appropriate weighting of these new units is an area of additional research at the Census Bureau. ¹² The poverty guidelines are issued each year by the Department of Health and Human Services. The guidelines are a simplified version of the Census Bureau's poverty thresholds used for administrative purposes—for instance, determining financial eligibility for certain federal programs. For more details and guidelines, refer to <https:// aspe.hhs.gov/poverty-guidelines>.

¹³ The traditional school lunch valuation is still available on the public-use CPS ASEC file at the family level as F_MV_SL, while the new valuation is available at the SPM unit level as SPM_SCHLUNCH.

¹⁴ The details of the revised 2021 school lunch valuation methodology can be found at <www.census.gov/library/workingpapers/2022/demo/SEHSD-WP2022-15. html>.

¹⁵ Details of changing from national average WIC benefit values to state-varying average WIC values can be found at <www. census.gov/library/working-papers/2020/ demo/SEHSD-WP2020-16.html>.

¹⁶ More information about income restrictions for EBB can be found at <www. fcc.gov/broadbandbenefit>.

¹⁷ HUD operates two major housing assistance programs: public housing and tenant-based or voucher programs. Previous research has found that households misreport whether they receive public housing or rental assistance in the CPS ASEC and that the value of public housing is not unambiguously worth less than the value of rental assistance (Renwick, 2017). Given these ambiguities and increasing challenges in the reporting of housing subsidy values across various types of housing assistance, beginning in the 2016 SPM report we have eliminated the adjustment factor previously applied to public housing subsidy values. ¹⁸ HUD regulations define "adjusted household income" as cash income, excluding income from certain sources minus numerous deductions. Three of the income exclusions can be identified from the CPS ASEC: income from the employment of children, student financial assistance, and earnings in excess of \$480 for each full-time student 18 years or older. Deductions that can be modeled from the CPS ASEC include \$480 for each dependent, \$400 for any elderly or disabled family member, child care, and medical expenses.

¹⁹ Wheaton and Stevens (2016) compare the Census Bureau's tax calculator to TAXSIM and the Bakija tax model and find consistency in tax estimates across the models.

²⁰ Median weekly work expenses were \$44.78 for 2021 using the 2018 SIPP.

²¹ Edwards et al. (2014) examined an alternative method of valuing work-related expenses using the ACS.

²² Some analysts have suggested that this cap may be inappropriate in certain cases, such as if the parent is in school, looking for work, or receiving types of compensation other than earnings.

²³ We make the simplifying assumption that respondents were insured by Medicare for the entire year.

²⁴ The family income assumption is based on a rough estimate of eligibility and participation in at least one of the following programs: Qualified Medicare Beneficiary, Specified Low-Income Medicare Beneficiary, or Qualified Individual or Qualified Disabled and Working Individuals. We do not take into account the possibility of (state-specific) asset requirements.

²⁵ For more details on changes to medical expenditures estimation, refer to Berchick and Jackson (2019) and U.S. Census Bureau (2019).

Table B-1. Two-Adult, Two-Child Poverty Thresholds: 2020 and 2021

(In nominal dollars)

Measure	2020	Standard error	2021	Standard error
Official Poverty Measure Official poverty measure	26,246	N	27,479	N
Research Supplemental Poverty Measure Owners with mortgages Owners without mortgages Renters	29,959 25,222 30,150	402	31,107 26,279 31,453	280 284 231

N Not available.

Source: The Supplemental Poverty Measure (SPM) thresholds were produced by Juan Munoz in the Division of Price and Index Number Research, Bureau of Labor Statistics (BLS). The thresholds and standard errors are based on data from the U.S. Consumer Expenditure Survey (CE) Interview, with all data consumer unit weighted. Standard errors of the thresholds are derived using replicate weights available in the CE Interview data files. Information regarding the estimation of standard errors based on CE replicate weights is available at <www.bls. gov/cex/pumd-getting-started-guide.htm>. Thresholds and standard errors are produced for research purposes only, and are not considered BLS production quality. Methodological details and related research regarding the SPM threshold are available at <htps://stats.bls.gov/pir/ spmhome.htm>. The 2021 thresholds and related statistics were finalized as of June 1, 2022. Those for 2020 were finalized as of September 3, 2021.

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Number and Percentage of People in Poverty Using the Supplemental Poverty Measure by Age, Race, and Hispanic Origin: 2009 to 2021

(Populations in thousands. Margins of error in thousands or percentage points as appropriate. Population as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf)

		All	people				Unde	er 18 yea	ars			18 t	o 64 yea	rs			65 ye	ars and	over	
			Below p	poverty				Below p	overty				Below	poverty				Below	poverty	
Race, Hispanic		Num	ber	Perce	ent		Numl	oer	Perce	ent		Num	ber	Perce	ent		Num	ber	Perce	ent
origin, and year			Margin		Margin			Margin		Margin			Margin		Margin			Margin		Margin
			of		of			of		of			of		of			of		of
	Total	Estimate	error ¹	Estimate	error ¹ (±)	Total	Estimate	error ¹	Estimate	error ¹ (±)	Total	Estimate	error ¹ (±)	Estimate	error ¹ (±)	Total	Estimate	error ¹	Estimate	error ¹
	TOLAI	Estimate		Estimate	(1)	TOLAT	Estimate	(1)	Estimate	(±)	TOLAI	Estimate		Estimate	(±)	TULAI	Estimate	(±)	Estimate	(±)
ALL RACES 2021	328,722	25,584	718	7.8	0.2	73,467	3,829	264	5.2	0.4	199,062	15,752	501	7.9	0.3	56,193	6,003	238	10.7	0.4
2021 2020 ²	328,059	30,041	777	9.2	0.2	74,031	7,196	331	9.7	0.4	199,062	17,710	533	8.9	0.3	54,276	5,135	230	9.5	0.4
2019 ³	325,268	38,300	876	11.8	0.2	73,151	9,253	358	12.6	0.4	197,475	22,073	603	11.2	0.3	54,642	6,975	251	12.8	0.4
2019	325,268	38,163	895	11.7	0.3	73,151	9,119	354	12.0	0.5	197,475	22,073	606	11.2	0.3	54,642	6,972	258	12.8	0.5
2019	324,356	41,420	861	12.8	0.3	73,793	10,096	381	13.7	0.5	197,775	24,151	564	12.2	0.3	52,788	7,174	250	13.6	0.5
2017 ⁴	323,144	42,075	1.004	13.0	0.3	74,066	10,532	394	14.2	0.5	198,012	24,582	655	12.4	0.3	51,066	6,960	276	13.6	0.5
2017	323.156	44,972	993	13.9	0.3	73,963	11,521	399	15.6	0.5	198.113	26.244	628	13.2	0.3	51.080	7,207	274	14.1	0.5
2016	320,372	44,752	810	14.0	0.3	74,047	11,281	349	15.2	0.5	197,051	26,303	571	13.3	0.3	49,274	7,168	235	14.5	0.5
2015	318,868	46,250	902	14.5	0.3	74,062	12,026	370	16.2	0.5	197,260	27,719	596	14.1	0.3	47,547	6,506	239	13.7	0.5
2014	316,168	49,241	862	15.6	0.3	73,920	12,631	359	17.1	0.5	196,254	29,983	576	15.3	0.3	45,994	6,627	224	14.4	0.5
2013 ⁵	313,443	49,852	1,493	15.9	0.5	73,787	13,367	642	18.1	0.9	194,694	29,467	987	15.1	0.5	44,963	7,019	390	15.6	0.9
2013 ⁶	313,395	48,671	1,051	15.5	0.3	74,055	12,177	388	16.4	0.5	194,833	29,987	700	15.4	0.4	44,508	6,507	271	14.6	0.6
2012	311,116	49,730	923	16.0	0.3	74,187	13,358	366	18.0	0.5	193,642	29,953	584	15.5	0.3	43,287	6,419	217	14.8	0.5
2011	308,827	49,567	902	16.1	0.3	74,108	13,349	376	18.0	0.5	193,213	29,971	578	15.5	0.3	41,507	6,247	229	15.1	0.5
2010	306,553	48,841	918	15.9	0.3	74,296	13,292	372	17.9	0.5	192,481	29,257	610	15.2	0.3	39,777	6,292	221	15.8	0.6
2009 ⁷	304,282	45,995	867	15.1	0.3	74,554	12,702	389	17.0	0.5	190,781	27,505	564	14.4	0.3	38,947	5,788	230	14.9	0.6
WHITE ALONE ⁸																				
2021	249,250	17,268	560	6.9	0.2	52,034	2,347	197	4.5	0.4	150,671	10,455	395	6.9	0.3	46,545	4,466	207	9.6	0.4
2020 ²	249,385	20,291	594	8.1	0.2	52,636	4,442	241	8.4	0.5	151,424	12,042	429	8.0	0.3	45,326	3,808	211	8.4	0.5
2019 ³	248,400	26,029	645	10.5	0.3	52,808	5,954	266	11.3	0.5	149,832	14,824	455	9.9	0.3	45,760	5,251	235	11.5	0.5
2019	248,400	26,089	669	10.5	0.3	52,808	5,928	270	11.2	0.5	149,832	14,906	459	9.9	0.3	45,760	5,256	246	11.5	0.5
2018	248,001	27,820	665	11.2	0.3	53,130	6,186	268	11.6	0.5	150,564	16,251	437	10.8	0.3	44,307	5,384	233	12.2	0.5
2017 ⁴	247,675	28,380	797	11.5	0.3	53,520	6,645	302	12.4	0.6	151,156	16,496	503	10.9	0.3	42,999	5,239	251	12.2	0.6
2017	247,695	30,433	780	12.3	0.3	53,445	7,365	296	13.8	0.5	151,259	17,662	487	11.7	0.3	42,991	5,406	257	12.6	0.6
2016	246,310	30,717	617	12.5	0.3	53,643	7,212	250	13.4	0.5	151,044	18,002	433	11.9	0.3	41,623	5,502	231	13.2	0.5
2015	245,805	31,493	735	12.8	0.3	53,819	7,903	299	14.7	0.6	151,731	18,741	495	12.4	0.3	40,254	4,849	224	12.0	0.6
2014	244,468	33,973	696	13.9	0.3	53,852	8,065	264	15.0	0.5	151,562	20,844	477	13.8	0.3	39,054	5,064	203	13.0	0.5
2013 ⁵	243,591	34,906	1,131	14.3	0.5	53,882	8,901	490	16.5	0.9	151,234	20,524	765	13.6	0.5	38,475	5,481	367	14.2	0.9
2013 ⁶	243,399	33,445	818	13.7	0.3	54,160	7,664	292	14.2	0.5	151,334	20,686	564	13.7	0.4	37,905	5,095	240	13.4	0.6
2012	242,469	34,002	724	14.0	0.3	54,388	8,374	258	15.4	0.5	151,042	20,526	466	13.6	0.3	37,039	5,102	195	13.8	0.5
2011	241,586	34,339	732	14.2	0.3	54,438	8,622	269	15.8	0.5	151,416	20,774	488	13.7	0.3	35,732	4,943	209	13.8	0.6
2010	240,281	33,858	725	14.1	0.3	54,789	8,529	291	15.6	0.5	151,218	20,375	488	13.5	0.3	34,274	4,954	212	14.5	0.6
2009 ⁷	239,024	32,045	704	13.4	0.3	54,981	8,303	284	15.1	0.5	150,363	19,249	476	12.8	0.3	33,680	4,494	207	13.3	0.6
WHITE ALONE,																				
NOT HISPANIC	104 570	11 1 40				76 105	070	110	27	~ 7	116 501	6.004	710		~ 7	41.045	7 500	201		0 F
2021	194,532 195,284	11,146 12.699	447 488	5.7 6.5	0.2	36,125 36.658	976 2.071	116 169	2.7 5.7	0.3 0.5	116,561 117.763	6,604 7.618	316 348	5.7 6.5	0.3 0.3	41,845 40.863	3,566 3,009	201 195	8.5 7.4	0.5 0.5
2020 ²	195,284 lable at end	,	1 400	0.5	0.5	50,058	2,071	1 109	5.7	0.51	11/,/05	1 7,018	1 348	0.5	0.51	40,005	5,009	1 192	1 7.41	0.5

Footnotes available at end of table.

Number and Percentage of People in Poverty Using the Supplemental Poverty Measure by Age, Race, and Hispanic Origin: 2009 to 2021-Con.

(Populations in thousands. Margins of error in thousands or percentage points as appropriate. Population as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf)

		All	people				Und	er 18 yea	ars			18 te	o 64 yea	rs			65 ye	ars and o	over	
			Below p	poverty				Below p	poverty				Below	poverty				Below p	overty	
Race, Hispanic		Numl	ber	Perce	ent		Numl	ber	Perce	ent		Num	ber	Perce	ent		Numl	ber	Perce	ent
origin, and year			Margin		Margin			Margin		Margin			Margin		Margin	1		Margin		Margin
			of		of			of		of			of		of			of		of
	Total	Estimate	error ¹ (±)	Estimate	error ¹ (±)	Total	Estimate	error ¹ (±)	Estimate	error ¹ (±)	Total	Estimate	error ¹ (±)	Estimate	error ¹ (±)	Total	Estimate	error ¹ (±)	Estimate	error ¹ (±)
2019 ³	194.858	15,921	477	8.2	0.2	36,607	2,577	176	7.0	0.5	116.810	9.189	342	7.9	0.3	41,442	4,156	209	10.0	0.5
2019	194,858	15,914	492	8.2	0.3	36,607	2,554	178	7.0	0.5	116,810	9,183	347	7.9	0.3	41,442	4,177	224	10.1	0.5
2018	195,060	16,932	522	8.7	0.3	36,863	2,582	166	7.0	0.4	117,979	10,037	384	8.5	0.3	40,218	4,313	216	10.7	0.5
2017 ⁴ 2017	195,487 195,530	17,689 19,249	555 594	9.0 9.8	0.3 0.3	37,391 37,321	3,023 3,558	190 193	8.1 9.5	0.5 0.5	118,969 119,078	10,335	376 399	8.7 9.4	0.3 0.3	39,127 39,131	4,332 4,438	231 244	11.1 11.3	0.6 0.6
2017	195,550	19,249	564	9.8	0.3	37,321	3,302	193	8.8	0.5	119,078	11,255	414	9.4	0.3	37,951	4,430	220	11.3	0.6
2015	195,646	20,082	553	10.3	0.3	38,055	4,001	217	10.5	0.6	120,908	12,114	381	10.0	0.3	36,682	3,967	210	10.8	0.6
2014	195,352	21,320	574	10.9	0.3	38,201	3,790	190	9.9	0.5	121,424	13,381	402	11.0	0.3	35,727	4,148	190	11.6	0.5
2013 ⁵	195,247	21,742	903	11.1	0.5 0.3	38,296	4,331	346	11.3	0.9	121,629	12,893	619	10.6	0.5	35,322	4,518	348	12.8	1.0
2013 ⁶	195,399	20,946	668	10.7		38,626	3,364	214	8.7	0.6	121,991	13,373	481	11.0	0.4	34,781	4,209	229	12.1	0.7
2012	195,330 195,148	20,946 21,406	596 586	10.7 11.0	0.3 0.3	38,978 39,143	3,730 3,949	191 207	9.6 10.1	0.5 0.5	122,221 123,101	12,956 13,288	401 393	10.6 10.8	0.3 0.3	34,131 32,904	4,260 4,169	189 193	12.5 12.7	0.6 0.6
2011	195,146	21,408	500	11.0	0.3	39,143	3,949	196	10.1	0.5	123,101	13,200	439	10.8	0.3	31,616	4,109	206	13.3	0.6
2009 ⁷	194,814	20,084	569	10.3	0.3	40,078	3,908	200	9.8	0.5	123,579	12,340	391	10.0	0.3	31,157	3,836	198	12.3	0.6
BLACK ALONE OR IN COMBINA- TION																				
2021	48,363	5,279	348	10.9	0.7	13,579	1,025	149	7.5	1.1	28,940	3,293	219	11.4	0.8	5,845	962	82	16.5	1.4
2020 ²	48,432	6,915	380	14.3	0.8	13,743	2,143	188	15.6	1.3	29,202	3,937	222	13.5	0.8	5,487	834	73	15.2	1.3
2019 ³ 2019	47,419 47,419	8,838 8,585	431 429	18.6 18.1	0.9 0.9	13,182 13,182	2,613 2,494	200 197	19.8 18.9	1.5 1.5	28,842 28,842	5,076 4,961	270 271	17.6 17.2	0.9 0.9	5,394 5,394	1,148 1,130	83 82	21.3 21.0	1.5 1.5
2018	46,919	9,416	451	20.1	1.0	13,316	3,010	221	22.6	1.6	28,423	5,269	276	18.5	1.0	5,180	1,137	86	22.0	1.6
2017 ⁴	46,476	9,476	397	20.4	0.9	13,302	2,918	210	21.9	1.6	28,231	5,447	245	19.3	0.9	4,942	1,111	77	22.5	1.5
2017	46,540	10,094	430	21.7	0.9	13,336	3,129	215	23.5	1.6	28,253	5,800	268	20.5	0.9	4,952	1,165	84	23.5	1.7
2016	45,784 45,326	9,659 10,221	398 436	21.1 22.5	0.9 1.0	13,290 13,227	3,068 3,090	207 194	23.1 23.4	1.5 1.5	27,834 27,653	5,520 6,056	237 279	19.8 21.9	0.9 1.0	4,660 4,447	1,070 1,075	70 78	23.0 24.2	1.5 1.7
2013	44,686	10,221	356	23.4	0.8	12,995	3,371	182	25.9	1.3	27,033	6,121	275	22.3	0.8	4,249	986	63	23.2	1.5
2013⁵	44,250	10,717	717	24.2	1.5	13,140	3,449	336	26.3	2.4	27,056	6,230	453	23.0	1.6	4,054	1,038	132	25.6	3.2
2013 ⁶	44,188	10,774	513	24.4	1.1	13,179	3,473	231	26.4	1.7	26,923	6,382	330	23.7	1.2	4,085	919	77	22.5	1.9
2012	43,692	11,159	450	25.5	1.0	13,217	3,698	235	28.0	1.7	26,482	6,561	255	24.8	1.0	3,993	900	68	22.5	1.7
2011	42,750	10,832	416	25.3	1.0	13,070	3,665	211	28.0	1.6	25,962	6,281	247	24.2	0.9	3,718	886	64	23.8	1.7
2010 2009 ⁷	42,472 41,802	10,656 9,540	383 386	25.1 22.8	0.9 0.9	13,102 13,145	3,602 3,219	190 197	27.5 24.5	1.4 1.5	25,815 25,207	6,172 5,438	236 234	23.9 21.6	0.9 0.9	3,555 3,450	882 882	59 58	24.8 25.6	1.7 1.7
BLACK ALONE ⁹	11,002	5,570		22.0	0.0	10,110	0,210			1.5	20,207	5,150		21.0	0.5	5,150			20.0	±.,
2021	44,087	4,998	336	11.3	0.8	11,298	917	143	8.1	1.3	27,114	3,139	216	11.6	0.8	5,675	942	83	16.6	1.4
2020 ²	43,831	6,435	353	14.7	0.8	11,305	1,908	175	16.9	1.5	27,198	3,713	208	13.7	0.8	5,328	814	72	15.3	1.3
2019 ³	43,094	8,144	409	18.9	1.0	10,980	2,245	176	20.4	1.6	26,857	4,768	265	17.8	1.0	5,257	1,130	82	21.5	1.5
2019	43,094	d of table	408	18.3	0.9	10,980	2,136	173	19.5	1.6	26,857	4,659	266	17.3	1.0	5,257	1,113	82	21.2	1.5

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Number and Percentage of People in Poverty Using the Supplemental Poverty Measure by Age, Race, and Hispanic Origin: 2009 to 2021-Con.

(Populations in thousands. Margins of error in thousands or percentage points as appropriate. Population as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf)

		A	l people				Und	er 18 yea	ars			18 t	o 64 yea	irs			65 ye	ars and o	over	
			Below	poverty]		Below p	overty				Below	poverty				Below p	overty	
Race, Hispanic		Num	ber	Perce	ent]	Num	ber	Perce	ent		Num	ber	Perce	ent		Num	ber	Perc	ent
origin, and year			Margin		Margin]		Margin		Margin			Margin		Margin			Margin		Margin
			of error ¹		of error ¹			of error ¹		of error ¹			of error ¹		of error ¹			of error ¹		of error ¹
	Total	Estimate		Estimate	(±)	Total	Estimate	(±)	Estimate	(±)	Total	Estimate	(±)	Estimate	(±)	Total	Estimate		Estimate	
2018	42,842	8,727	432	20.4	1.0	11,153	2,624	203	23.5	1.8	26,644	4,985	273	18.7	1.0	5,045	1,118	86	22.2	1.7
2017 ⁴	42,560	8,775	375	20.6	0.9	11,089	2,529	189	22.8	1.7	26,645	5,154	238	19.3	0.9	4,827	1,092	77	22.6	1.6
2017	42,564	9,394	410	22.1	1.0	11,081	2,758	196	24.9	1.8	26,648	5,488	261	20.6	1.0	4,834	1,147	84	23.7	1.7
2016	42,040	9,086	390	21.6	0.9	11,193	2,740	198	24.5	1.8	26,286	5,295	235	20.1	0.9	4,561	1,052	69	23.1	1.5
2015 2014	41,703 41,226	9,527 9,746	423	22.8 23.6	1.0 0.8	11,166	2,701 2,938	182 161	24.2 26.4	1.6 1.4	26,194 25,954	5,781 5,837	274 221	22.1 22.5	1.0 0.8	4,343 4,143	1,046	75 62	24.1 23.4	1.7 1.5
2013 ⁵	40,594	9,740	641	23.0	1.6	11,129	2,938	295	20.4	2.6	25,552	5,853	416	22.3	1.6	3,933	1,000	128	25.4	3.2
20136	40,671	10,056	498	24.7	1.2	11,143	3,084	214	27.7	1.9	25,552	6,073	330	23.8	1.3	3,975	899	78	22.6	2.0
2012	40,208	10,363	415	25.8	1.0	11,161	3,214	204	28.8	1.8	25,154	6,276	251	24.9	1.0	3,893	873	66	22.4	1.7
2011	39,696	10,180	405	25.6	1.0	11,225	3,283	198	29.2	1.8	24,831	6,032	240	24.3	1.0	3,640	866	63	23.8	1.7
2010	39,350	9,939	382	25.3	1.0	11,239	3,205	180	28.5	1.6	24,667	5,880	234	23.8	0.9	3,443	854	58	24.8	1.7
2009 ⁷	38,946	8,979	363	23.1	0.9	11,414	2,875	177	25.2	1.5	24,166	5,232	225	21.7	0.9	3,366	872	57	25.9	1.7
BLACK ALONE, NOT HISPANIC																				
2021	40,955	4,596	323	11.2	0.8	10,245	846	138	8.3	1.3	25,257	2,841	207	11.2	0.8	5,454	909	81	16.7	1.5
2020 ²	40,766	6,017	344	14.8	0.8	10,298	1,772	169	17.2	1.6	25,339	3,452	206	13.6	0.8	5,128	793	72	15.5	1.4
2019 ³ 2019	40,206 40,206	7,555	388 384	18.8 18.2	0.9 0.9	10,065	2,075 1,966	173 168	20.6 19.5	1.7 1.7	25,093 25,093	4,402 4,296	242 242	17.5 17.1	0.9 0.9	5,048 5.048	1,078 1,068	80 80	21.4 21.2	1.6 1.6
2018	39,779	8,109	410	20.4	1.0	10,005	2,407	188	23.7	1.7	23,035	4,290	242	18.7	1.0	4,803	1,000	85	22.1	1.7
2017 ⁴	39,719	8,025	374	20.2	0.9	10,138	2,254	184	22.2	1.8	24,982	4,758	235	19.0	0.9	4,599	1,013	72	22.0	1.5
2017	39,714	8,680	405	21.9	1.0	10,133	2,483	189	24.5	1.9	24,983	5,121	256	20.5	1.0	4,598	1,076	77	23.4	1.7
2016	39,257	8,433	377	21.5	0.9	10,218	2,493	185	24.4	1.8	24,670	4,936	230	20.0	0.9	4,368	1,005	69	23.0	1.5
2015	39,257	8,966	399 326	22.8 23.3	1.0	10,274	2,476	169 151	24.1	1.6 1.5	24,769	5,469	257 221	22.1 22.1	1.0	4,214	1,021 920	76 63	24.2	1.8 1.6
2014	38,605	8,994			0.8	10,236	2,686		26.2		24,357	5,388			0.9	4,013			22.9	
2013 ⁵ 2013 ⁶	38,021 37.783	9,130 9,306	610 459	24.0 24.6	1.6 1.2	10,104	2,632 2,813	277 201	26.1 27.8	2.7 2.0	24,080 23,829	5,517 5,633	397 304	22.9 23.6	1.6 1.3	3,836 3,841	981 860	126 76	25.6 22.4	3.3
2012	37,619	9,601	390	24.0	1.0	10,113	2,015	188	27.0	1.8	23,666	5,862	241	23.0	1.0	3,750	834	62	22.4	1.7
2011	37,104	9,356	404	25.2	1.1	10,190	2,928	190	28.7	1.9	23,354	5,586	244	23.9	1.0	3,559	842	60	23.7	1.7
2010	36,746	9,172	371	25.0	1.0	10,283	2,907	167	28.3	1.6	23,134	5,433	231	23.5	1.0	3,329	832	57	25.0	1.7
2009 ⁷	36,589	8,292	350	22.7	0.9	10,507	2,631	165	25.0	1.6	22,817	4,840	219	21.2	0.9	3,265	821	55	25.1	1.7
ASIAN ALONE OR IN																				
COMBINA-																				
TION 2021	23,479	2,098	179	8.9	0.8	5,641	258	61	4.6	1.1	14,828	1,374	134	9.3	0.9	3,011	465	59	15.5	1.9
2020 ²	23,479 22,926	1,952	209	8.9	0.8	5,568	353	73	4.6 6.3	1.1	14,828	1,374	143	9.3	1.0	2,747	392	59	15.5	2.1
2019 ³	22,320	2,410	191	10.7	0.8	5,254	419	69	8.0	1.3	14,483	1,534	138	10.6	0.9	2,724	457	67	14.5	2.4
2019	22,460	2,489	194	11.1	0.9	5,254	438	70	8.3	1.3	14,483	1,577	140	10.9	1.0	2,724	474	67	17.4	2.4
Footnotes pro	vided at ei	nd of table																		

U.S. Census Bureau Poverty in the United States: 2021

Number and Percentage of People in Poverty Using the Supplemental Poverty Measure by Age, Race, and Hispanic Origin: 2009 to 2021-Con.

(Populations in thousands. Margins of error in thousands or percentage points as appropriate. Population as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf)

		AI	l people				Und	er 18 yea	ars			18 t	o 64 yea	irs			65 ye	ars and (over	
			Below	poverty				Below p	poverty				Below	poverty				Below p	poverty	
Race, Hispanic		Num	ber	Perce	ent		Num	oer	Perce	ent		Num	ber	Perce	ent		Num	ber	Perc	ent
origin, and year			Margin		Margin			Margin		Margin			Margin		Margin			Margin		Margin
			of error ¹		of error ¹			of error ¹		of error ¹			of error ¹		of error ¹			of error ¹		of error ¹
	Total	Estimate		Estimate	(±)	Total	Estimate	(±)	Estimate	(±)	Total	Estimate		Estimate	(±)	Total	Estimate	(±)	Estimate	
2018	22,070	2,938	225	13.3	1.0	5,183	569	86	11.0	1.6	14,348	1,859	144	13.0	1.0	2,539	509	58	20.1	2.2
2017 ⁴	21,567	2,930	213	13.6	1.0	5,182	629	83	12.1	1.6	13,993	1,844	144	13.2	1.0	2,392	457	59	19.1	2.4
2017	21,520	3,127	214	14.5	1.0	5,142	682	90	13.3	1.7	13,970	1,974	141	14.1	1.0	2,408		57	19.6	2.3
2016 2015	20,773 20.046	2,976 3,108	217 225	14.3 15.5	1.1 1.1	4,939 4.738	582 599	85 80	11.8 12.7	1.7 1.7	13,581 13,133	1,942 2,064	160 161	14.3 15.7	1.2 1.2	2,253 2,176		57 56	20.1	2.5
2013	19,694	3,249	245	16.5	1.2	4,800	671	87	14.0	1.8	12,834	2,004	169	16.3	1.3	2,059		59	23.5	2.8
2013 ⁵	19,186	2,974	375	15.5	1.9	4,904	672	151	13.7	3.0	12,393	1,921	247	15.5	2.0	1,889	1	88	20.2	4.5
2013 ⁶	19,030	3,022	264	15.9	1.4	4,747	608	93 90	12.8	1.9	12,374	2,022	186	16.3	1.4	1,910		55	20.5	2.7
2012 2011	18,191 17,821	2,928 2,948	223 230	16.1 16.5	1.2 1.3	4,575 4,580	724 635	90 83	15.8 13.9	1.9 1.8	11,913 11,660	1,891 1,985	147 169	15.9 17.0	1.2 1.4	1,703 1,581	312 328	43 44	18.3 20.8	2.5 2.8
2010	17,249	2,772	215	16.1	1.2	4,319	591	90	13.7	2.0	11,414	1,807	142	15.8	1.3	1,515		50	24.7	3.2
2009 ⁷	16,744	2,973	212	17.8	1.2	4,322	714	85	16.5	1.9	11,022	1,929	139	17.5	1.2	1,400		46	23.6	3.2
ASIAN ALONE ¹⁰																				
2021	20,700	1,956	178 204	9.5	0.9	4,223 4,286	217	58 70	5.1	1.4	13,577	1,295	134 139	9.5	1.0	2,900		56 58	15.3	1.9 2.2
2020 ² 2019 ³	20,354 19,940	1,788 2,257	189	8.8 11.3	1.0 0.9	4,286	288 371	63	6.7 9.5	1.6 1.6	13,422 13,373	1,118 1,441	139	8.3 10.8	1.0 1.0	2,646 2,638		68	14.4 16.9	2.2
2019	19,940	2,327	191	11.7	1.0	3,930	383	63	9.8	1.6	13,373	1,481	140	11.1	1.0	2,638		67	17.5	2.5
2018	19,790	2,749	220	13.9	1.1	4,019	484	75	12.0	1.8	13,292	1,762	146	13.3	1.1	2,479	1	58	20.3	2.2
2017 ⁴ 2017	19,538 19,484	2,743 2,948	210 204	14.0 15.1	1.1 1.0	4,069 4,028	527 593	76 79	13.0 14.7	1.9 1.9	13,120 13,097	1,767 1,894	143 138	13.5 14.5	1.1 1.0	2,348 2,358		57 55	19.1 19.5	2.4 2.3
2017 2016	19,484	2,948	204	14.7	1.1	3,892	507	76	13.0	1.9	12,796	1,818	150	14.3	1.0	2,338		56	20.3	2.5
2015	18,249	2,929	221	16.1	1.2	3,794	536	80	14.1	2.1	12,325	1,958	154	15.9	1.2	2,130		56	20.5	2.6
2014	17,796	3,075	243	17.3	1.3	3,755	606	84	16.1	2.2	12,012	1,992	169	16.6	1.4	2,029	477	58	23.5	2.8
2013 ⁵	17,261	2,747	350	15.9	2.0	3,770	559	138	14.8	3.7	11,646	1,815	232	15.6	2.0	1,845		89	20.2	4.6
2013 ⁶ 2012	17,070 16,433	2,800 2,737	260 213	16.4 16.7	1.5 1.2	3,658 3,611	507 633	85 84	13.9 17.5	2.3 2.3	11,531 11.153	1,907 1,798	183 141	16.5 16.1	1.5 1.2	1,881 1,669	386 305	54 43	20.5 18.3	2.7 2.5
2012	16,094	2,737	215	16.9	1.2	3,665	533	74	14.5	2.3	10,873	1,798	159	17.1	1.2	1,555		43	20.7	2.3
2010	15,619	2,590	210	16.6	1.3	3,439	516	85	15.0	2.3	10,696	1,702	141	15.9	1.3	1,484		50	25.1	3.2
2009 ⁷	15,238	2,782	199	18.3	1.3	3,480	636	77	18.3	2.1	10,387	1,821	135	17.5	1.3	1,372	326	46	23.8	3.2
AMERICAN INDIAN AND ALASKA NATIVE ALONE OR IN COMBINA- TION																				
2021 2020 ² 2019 ³	7,092 6,769 6,562	835 836 977	134 125 123	11.8 12.3 14.9	1.8 1.8 1.8	2,173 1,987 1,917	176 250 263	59 72 57	8.1 12.6 13.7	2.7 3.4 2.9	4,111 4,079 3,926	553 493 605	91 68 78	13.5 12.1 15.4	2.1 1.6 1.9	807 703 719		26 23 26	13.1 13.2 15.2	3.0 3.2 3.5
2019°I			1 125	1 14.9	1.01	1,91/	203	i 5/	1 13./	1 2.91	3,920	005	ı /ŏ	1 15.4	1.91	/19	1 109	1 20	1 12.2	ı 3.

Footnotes provided at end of table.

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Number and Percentage of People in Poverty Using the Supplemental Poverty Measure by Age, Race, and Hispanic Origin: 2009 to 2021-Con.

(Populations in thousands. Margins of error in thousands or percentage points as appropriate. Population as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf)

		Al	l people				Und	er 18 yea	ars			18 t	o 64 yea	irs			65 ye	ars and (over	
			Below	ooverty				Below p	overty				Below	poverty				Below p	poverty	
Race, Hispanic		Num	ber	Perc	ent		Num	ber	Perce	ent		Num	ber	Perce	ent		Num	ber	Perc	ent
origin, and year			Margin		Margin			Margin		Margin			Margin		Margin			Margin		Margin
			of error ¹		of error ¹			of error ¹		of error ¹			of error ¹		of error ¹			of error ¹		of error ¹
	Total	Estimate	(±)	Estimate	(±)	Total	Estimate	(±)	Estimate	(±)	Total	Estimate	(±)	Estimate	(±)	Total	Estimate	(±)	Estimate	(±)
2019	6,562	935	120	14.3	1.8	1,917	253	57	13.2	2.8	3,926	581	77	14.8	1.9	719	101	26	14.1	3.5
2018	6,842	1,217	149	17.8	2.0	2,049	347	73	17.0	3.4	4,072	735	92	18.0	2.0	721	135	25	18.7	3.1
2017 ⁴	6,940	1,227	140	17.7	1.9	2,042	342	67	16.7	3.2	4,193	732	87	17.5	1.9	706	153	28	21.7	3.8
2017	6,939	1,251	149	18.0	2.0	2,027	332	70	16.4	3.3	4,210	752	92	17.9	2.0	702 679	167	31	23.8	4.1
2016 2015	6,857 7,150	1,249 1,389	153 152	18.2 19.4	2.0 1.9	2,088 2,234	380 446	66 75	18.2 20.0	3.0 3.1	4,090 4,281	729 808	96 87	17.8 18.9	2.1 1.8	636	140 136	31 29	20.5 21.4	4.1
2014	6,700	1,379	134	20.6	1.9	2,254	472	70	20.0	3.1	3,937	820	90	20.8	2.1	604	87	26	14.4	3.9
2013 ⁵	5,834	1,263	249	21.7	3.8	1,797	406	109	22.6	5.5	3,518	754	168	21.4	4.3	519	104	38	20.0	6.6
2013 ⁶	6,396	1,359	212	21.3	2.7	1,999	441	102	22.1	4.7	3,841	815	121	21.2	2.7	556	103	39	18.5	6.4
2012	6,308	1,615	204	25.6	2.6	1,947	579	98	29.7	4.0	3,831	940	126	24.5	2.7	529	96	23	18.2	3.8
2011	6,234	1,419	167	22.8	2.4	1,976	447	82	22.6	3.7	3,808	883	108	23.2	2.5	450	89	19	19.8	4.1
2010	6,101	1,466	192	24.0	2.7	2,050	561	88	27.4	3.8	3,617	824	119	22.8	2.9	434	81	16	18.6	3.6
2009 ⁷	6,279	1,321	174	21.0	2.2	2,082	452	73	21.7	3.0	3,786	794	114	21.0	2.3	411	75	20	18.2	4.3
AMERICAN																				
INDIAN AND																				
ALASKA NATIVE																				
ALONE ¹¹																				
2021	4,127	512	110	12.4	2.4	1,172	87	34	7.4	2.7	2,539	363	84	14.3	3.0	415	62	19	14.8	4.1
2020 ²	3,959	613	113	15.5	2.7	1,107	168	58	15.2	5.1	2,466	377	68	15.3	2.5	386	68	21	17.7	5.1
2019 ³	3,744	622	105	16.6	2.3	1,045	147	40	14.0	3.3	2,301	391	68	17.0	2.5	398	84	24	21.1	5.3
2019	3,744	591	102	15.8	2.3	1,045	139	39	13.3	3.2	2,301	373	66	16.2	2.4	398	79	25	19.9	5.7
2018 2017 ⁴	3,684 3,630	735 664	127 105	20.0 18.3	2.7 2.6	1,008 972	211 162	50 40	20.9 16.7	4.3 4.0	2,325 2,323	446 422	81 72	19.2 18.2	2.8 2.7	351 335	79 80	22 21	22.4 23.9	4.4
2017	3,632	672	105	18.5	2.6	961	165	39	10.7	4.0	2,325	422	72	17.9	2.7	336	91	24	27.0	5.9
2016	3,718	757	130	20.4	2.9	1,059	223	50	21.1	4.3	2,326	448	83	19.3	2.9	333	85	25	25.6	5.9
2015	4,300	877	126	20.4	2.5	1,329	289	63	21.7	4.3	2,649	520	73	19.6	2.3	323	69	20	21.4	5.7
2014	3,819	881	116	23.1	2.7	1,187	287	57	24.2	4.0	2,317	536	78	23.1	3.0	315	58	22	18.5	6.2
2013 ⁵	3,077	645	188	21.0	5.1	961	178	76	18.6	7.6	1,868	404	134	21.7	5.9	249	62	35	25.1	11.0
20136	3,369	789	183	23.4	4.0	989	236	82	23.9	7.2	2,114	505	112	23.9	4.0	266	48	25	18.0	8.2
2012	3,475	1,052	193	30.3	3.8	1,064	357	77	33.5	5.2	2,135	630	126	29.5	4.1	276	65	22	23.5	6.6
2011	3,216	851	132	26.5	3.3	949	270	70	28.4	6.1	2,060	543	85	26.4	3.4	207	38	12	18.5	5.8
2010 2009 ⁷	3,093 3,238	808 799	181 188	26.1 24.7	4.7 3.8	955 1,043	294 245	80 66	30.7 23.5	6.5 4.5	1,964 2,025	486 510	111 124	24.8 25.2	4.7 4.0	174 170	28	9 14	16.0 26.0	5.0 6.8
TWO OR MORE RACES	-,0					_,. 10					_,0									
2021	9,203	669	121	7.3	1.3	4,385	220	68	5.0	1.5	4,230	381	67	9.0	1.5	587	69	23	11.7	3.7
2020 ²	9,258	830	121	9.0	1.3	4,331	369	76	8.5	1.7	4,424	409	66	9.3	1.4	503	52	18	10.3	3.2
Footnotes prov	vided at en	d of table.																		

Number and Percentage of People in Poverty Using the Supplemental Poverty Measure by Age, Race, and Hispanic Origin: 2009 to 2021-Con.

(Populations in thousands. Margins of error in thousands or percentage points as appropriate. Population as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf)

		Al	l people			Under 18 years					18 to 64 years					65 years and over				
Γ		Below poverty					Below povert					Below poverty					Below poverty			
Race. Hispanic		Number		Percent			Numł	ber	Percent			Number		Percent		l	Number		Percent	
origin, and year			Margin		Margin			Margin		Margin			Margin		Margin			Margin		Margin
			of		of			of		of			of		of			of		of
	Total	Estimate	error ¹	Estimate	error ¹ (±)	Total	Estimate	error ¹ (±)	Estimate	error ¹ (±)	Total	Estimate	error ¹ (±)	Estimate	error ¹ (±)	Total	Estimate	error ¹	Estimate	error ¹ (±)
2019 ³	8.967	1,080	145	12.0	1.5	4,131	478	86	11.6	2.1	4,330	556	87	12.8	1.8	506	47	21	9.2	4.0
2019	8,967	1,000	144	11.9	1.5	4,131	473	85	11.0	2.0	4,330	549	86	12.0	1.8	506	43	20	8.6	3.9
2018	8,822	1,197	153	13.6	1.7	4,156	543	102	13.1	2.4	4,159	586	77	14.1	1.8	508	68	20	13.3	3.8
2017 ⁴	8,486	1,313	160	15.5	1.7	4,044	601	99	14.9	2.3	3,975	621	82	15.6	1.8	467	91	22	19.5	4.2
2017	8,541	1,317	152	15.4	1.6	4,077	569	90	14.0	2.2	3,995	656	84	16.4	1.9	469	91	23	19.5	4.5
2016	8,119	1,135	137	14.0	1.6	3,904	503	78	12.9	1.9	3,764	563	79	15.0	2.0	451	69	20	15.3	4.2
2015 2014	7,650 7,490	1,255 1,257	127 138	16.4 16.8	1.6 1.6	3,686 3,597	557 609	75 81	15.1 16.9	2.0 2.2	3,556 3,521	609 603	78 79	17.1 17.1	2.1 1.9	408 372	89 45	27 15	21.8 12.1	5.6 3.8
2014 2013 ⁵	7,490	1,257	304	21.1	3.5	3,597	805	182	21.3	2.2 4.5	3,521	752	156	21.1	4.0	400	78	37	12.1	8.3
20136	7,755	1,335	160	17.2	1.9	3,813	621	98	16.3	2.5	3,550	646	91	18.2	2.1	392	68	25	17.4	6.0
2012	7,380	1,387	159	18.8	2.1	3,629	718	103	19.8	2.8	3,404	612	79	18.0	2.1	347	57	17	16.5	5.1
2011	7,182	1,269	139	17.7	1.8	3,498	577	83	16.5	2.3	3,361	622	78	18.5	2.1	323	70	17	21.8	4.9
2010	7,203	1,399	164	19.4	2.1	3,565	669	97	18.8	2.6	3,285	655	87	19.9	2.4	353	75	18	21.2	4.9
2009 ⁷	6,866	1,153	133	16.8	1.7	3,386	569	84	16.8	2.3	3,164	540	70	17.1	1.8	316	43	16	13.7	4.8
HISPANIC (ANY RACE) ¹²																				
2021	62,654	7,022	342	11.2	0.5	18,820	1,575	155	8.4	0.8	38,622	4,465	236	11.6	0.6	5,213	983	82	18.8	1.6
2020 ²	61,878	8,672	443	14.0	0.7	18,883	2,768	203	14.7	1.1	38,089	5,050	282	13.3	0.7	4,906	855	80	17.4	1.6
2019 ³ 2019	60,724 60,724	11,437	478 475	18.8 18.9	0.8 0.8	18,731	3,804 3,788	223 214	20.3	1.2 1.1	37,207	6,433	310 312	17.3 17.5	0.8 0.8	4,787 4,787	1,200 1,171	82 81	25.1 24.5	1.7 1.7
2019	60,724	11,464 12,216	4/5	20.3	0.8	18,731 18,878	3,788 4,111	214	20.2 21.8	1.1	37,207 36,673	6,505 6,944	275	17.5	0.8	4,787 4,544	1,171	75	24.5 25.5	1.7
2017 ⁴	59,224	12,146	533	20.5	0.9	18,768	4,152	248	22.1	1.3	36,136	6,949	318	19.2	0.9	4,320	1,044	84	24.2	1.9
2017	59,227	12,654	488	21.4	0.8	18,749	4,355	238	23.2	1.3	36,156	7,187	293	19.9	0.8	4,322	1,112	82	25.7	1.9
2016	57,670	12,670	432	22.0	0.7	18,500	4,449	216	24.0	1.2	35,113	7,160	264	20.4	0.7	4,057	1,061	72	26.2	1.8
2015	56,873	12,862	487	22.6	0.9	18,324	4,485	227	24.5	1.2	34,686	7,425	290	21.4	0.8	3,863	953	69	24.7	1.8
2014	55,614	14,429	449	25.9	0.8	18,105	4,998	228	27.6	1.2	33,873	8,433	265	24.9	0.8	3,636	998	70	27.4	1.9
2013 ⁵	54,330	14,649	857	27.0	1.6	18,047	5,147	390	28.5	2.2	32,839	8,487	546	25.8	1.7	3,443	1,015	148	29.5	4.3
2013 ⁶ 2012	54,253 53,230	14,085 14,819	556 450	26.0 27.8	1.0 0.8	17,946 17,789	4,882 5,379	242 212	27.2 30.2	1.4 1.2	32,903 32,228	8,239 8,489	342 275	25.0 26.3	1.0 0.8	3,405 3,213	964 951	77 67	28.3 29.6	2.2 2.1
2012	53,230 52,358	14,819	450 502	27.8	0.8	17,789	5,379 5,341	212	30.2	1.2 1.3	32,228 31,643	8,489 8,417	314	26.3	0.8	3,213	832	70	29.6	2.1
2010	51,074	14,389	476	27.3	0.9	17,475	5,341	225	30.2	1.3	30,740	8,095	289	26.3	0.9	2,860	776	59	27.4	2.3
2009 ⁷	49,797	13,510	465	27.1		17,103	4,984	217	29.1	1.3	29,978	7,800	283	26.0	0.9	2,716	726	52	26.7	1.9

Footnotes provided on next page.

¹ A margin of error (MOE) is a measure of an estimate's variability. The larger the MOE in relation to the size of the estimate, the less reliable the estimate. This number, when added to and subtracted from the estimate, forms the 90 percent confidence interval. MOEs shown in this table are based on standard errors calculated using replicate weights.

² Implementation of 2020 Census-based population controls.

³ Estimates reflect the implementation of revised Supplemental Poverty Measure methodology.

⁴ Estimates reflect the implementation of an updated processing system and should be used to make comparisons to 2018 and subsequent years.

⁵ The 2014 CPS ASEC included redesigned questions for income and health insurance coverage. All of the approximately 98,000 addresses were eligible to receive the redesigned set of health insurance coverage questions. The redesigned income questions were implemented to a subsample of the 98,000 addresses using a probability split panel design. Approximately 68,000 addresses were eligible to receive a set of income questions similar to those used in the 2013 CPS ASEC, and the remaining 30,000 addresses were eligible to receive the redesigned income questions. The source of these 2013 estimates is the portion of the CPS ASEC sample that received the redesigned income questions, approximately 30,000 addresses.

⁶ The source of these 2013 estimates is the portion of the CPS ASEC sample that received the income questions consistent with the 2013 CPS ASEC, approximately 68,000 addresses.

⁷ Implementation of 2010 Census-based population controls.

⁸ Beginning with the 2003 CPS ASEC, respondents were allowed to choose one or more races. White alone refers to people who reported White and did not report any other race category. The use of this single-race population does not imply that it is the preferred method of presenting or analyzing the data. The Census Bureau uses a variety of approaches.

 $^{\rm 9}$ Black alone refers to people who reported Black and did not report any other race category.

 $^{\mbox{\tiny 10}}$ Asian alone refers to people who reported Asian and did not report any other race category.

¹¹ American Indian and Alaska Native alone refers to people who reported American Indian and Alaska Native and did not report any other race category.

¹² Because Hispanics may be any race, data in this report for Hispanics overlap with data for racial groups. Of those who reported only one race, being Hispanic was reported by 16.6 percent of White householders, 5.6 percent of Black householders, 2.9 percent of Asian householders, and 29.7 percent of American Indian and Alaska Native householders. Data users should exercise caution when interpreting aggregate results for the Hispanic population and for race groups because these populations consist of many distinct groups that differ in socioeconomic characteristics, culture, and recency of immigration. Data were first collected for Hispanics in 1972.

Source: U.S. Census Bureau, Current Population Survey, 2010 to 2022 Annual Social and Economic Supplements (CPS ASEC).

Table B-3.Number and Percentage of People in Poverty Using the Supplemental Poverty Measure:2020 and 2021

(Numbers in thousands. Margin of error in thousands or percentage points as appropriate. People as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at <https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf>)

		SPM	2020 ¹			SPM	2021		5100	
Characteristic	Nun	nber	Per	cent	Nun	nber	Perc	cent	Differ	ence
	Estimate	Margin of error ² (±)	Estimate	Margin of error ² (±)	Estimate	Margin of error ² (±)	Estimate	Margin of error ² (±)	Number	Percent
All people	30,041	777	9.2	0.2	25,584	718	7.8	0.2	*-4,458	*-1.4
Sex Male	14,098 15,943	427 441	8.7 9.6	0.3	12,363 13,220	409 411	7.6 7.9	0.3	*-1,735 *-2,723	*-1.1 *-1.7
Age	15,945	441	9.0	0.5	13,220	411	7.9	0.2	-2,723	-1.7
Under 18 years 18 to 64 years	17,710	331 533	9.7 8.9	0.4	3,829 15,752	264 501	5.2 7.9	0.4	*-3,367 *-1,959	*-4.5 *-1.0
65 years and older	5,135	239	9.5	0.4	6,003	238	10.7	0.4	*868	*1.2
Type of Unit Married couple Cohabiting partners Female reference person Male reference person Unrelated individuals	7,793 1,850	460 234 438 207 264	5.0 8.6 18.2 11.7 17.7	0.2 0.8 1.0 1.2 0.5	8,470 1,897 4,958 1,755 8,504	467 229 350 201 338	4.4 6.5 11.7 10.6 18.1	0.2 0.7 0.8 1.2 0.7	*-1,289 *-584 *-2,835 -95 345	*-0.7 *-2.1 *-6.4 -1.0 0.5
Race ³ and Hispanic Origin										
White	12,699	594 488 353 204	8.1 6.5 14.7 8.8	0.2 0.3 0.8 1.0	17,268 11,146 4,998 1,956	560 447 336 178	6.9 5.7 11.3 9.5	0.2 0.2 0.8 0.9	*-3,023 *-1,552 *-1,438 169	*-1.2 *-0.8 *-3.3 0.7
American Indian and Alaska Native Two or More Races. Hispanic (any race)	830	113 121 443	15.5 9.0 14.0	2.7 1.3 0.7	512 669 7,022	110 121 342	12.4 7.3 11.2	2.4 1.3 0.5	-102 -160 *-1,650	-3.1 -1.7 *-2.8
Nativity Native-born Foreign-born Naturalized citizen Not a citizen	6,213 2,351	686 299 165 247	8.4 13.8 10.3 17.3	0.2 0.6 0.7 1.0	19,444 6,139 2,351 3,788	594 318 185 274	6.9 13.1 10.3 15.8	0.2 0.7 0.8 1.1	*-4,384 -74 Z -74	*-1.5 -0.7 Z *-1.5
Educational Attainment Total, aged 25 and older No high school diploma High school, no college Some college Bachelor's degree or higher	4,098 6,989	511 202 286 206 213	8.4 20.3 11.1 7.3 4.3	0.2 0.9 0.4 0.3 0.2	18,392 3,934 6,629 4,139 3,690	522 208 287 209 201	8.1 19.7 10.3 7.3 4.3	0.2 0.9 0.4 0.4 0.2	-567 -164 -360 -41 -2	-0.3 -0.6 *-0.8 Z Z
Tenure Owner/mortgage Owner/no mortgage/rent-free Renter	5,340 7,323 17,378	350 393 640	3.9 8.2 17.1	0.2 0.4 0.6	4,802 7,127 13,654	304 363 522	3.5 8.0 13.5	0.2 0.4 0.5	*-538 -196 *-3,724	*-0.4 -0.2 *-3.6
Residence ⁴ Inside metropolitan statistical areas Inside principal cities Outside principal cities Outside metropolitan statistical areas	26,498 12,688 13,809 3,544	729 562 472 380	9.3 11.9 7.7 8.3	0.2 0.5 0.3 0.7	22,563 10,278 12,285 3,020	720 515 536 330	7.9 9.8 6.8 7.1	0.2 0.4 0.3 0.6	*-3,934 *-2,410 *-1,524 *-523	*-1.4 *-2.1 *-1.0 *-1.2
Region					3,020				020	
Northeast Midwest South West	4,835 4,562 12,726 7,918	348 305 553 414	8.6 6.7 10.1 10.1	0.6 0.4 0.4 0.5	4,285 3,788 10,568 6,943	334 273 480 334	7.6 5.6 8.4 8.9	0.6 0.4 0.4 0.4	*–551 *–774 *–2,158 *–974	*-0.9 *-1.1 *-1.8 *-1.3
Health Insurance Coverage With private insurance	15,434 5,601	379 565 323	4.1 19.0 19.4	0.2 0.6 1.0	8,308 12,433 4,843		3.8 14.7 17.4	0.2 0.5 1.0	*-699 *-3,001 *-758	*-0.3 *-4.3 *-2.0

Table B-3. Number and Percentage of People in Poverty Using the Supplemental Poverty Measure: 2020 and 2021—Con.

(Numbers in thousands. Margin of error in thousands or percentage points as appropriate. People as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf)

		SPM 2	20201			SPM 2	2021		Diffor	
Characteristic	Num	nber	Perc	cent	Num	nber	Perc	cent	Differ	ence
Characteristic		Margin of		Margin of		Margin of		Margin of		
	Estimate	error ² (±)	Number	Percent						
Work Experience										
Total, 18 to 64 years	17,710	533	8.9	0.3	15,752	501	7.9	0.3	*-1,959	*-1.0
All workers	7,131	278	4.6	0.2	5,853	249	3.8	0.2	*-1,278	*-0.8
Worked full-time, year-round	1,880	120	1.9	0.1	2,172	141	2.0	0.1	*292	0.1
Less than full-time, year-round	5,251	237	9.8	0.4	3,680	200	8.7	0.5	*-1,570	*-1.1
Did not work at least 1 week	10,579	381	23.0	0.7	9,899	367	21.5	0.7	*-680	*-1.5
Disability Status⁵										
Total, 18 to 64 years	17,710	533	8.9	0.3	15,752	501	7.9	0.3	*-1,959	*-1.0
With a disability	2,635	167	17.7	1.0	2,536	170	15.8	1.0	-99	*-1.9
With no disability	15,046	477	8.2	0.3	13,178	472	7.2	0.3	*-1,869	*-0.9

* An asterisk preceding an estimate indicates change is statistically different from zero at the 90 percent confidence level.

Z Rounds to zero.

¹ Implementation of 2020 Census-based population controls.

² A margin of error (MOE) is a measure of an estimate's variability. The larger the MOE in relation to the size of the estimate, the less reliable the estimate. This number, when added to and subtracted from the estimate, forms the 90 percent confidence interval. MOEs shown in this table are based on standard errors calculated using replicate weights.

³ Federal surveys give respondents the option of reporting more than one race. Therefore, two basic ways of defining a race group are possible. A group, such as Asian, may be defined as those who reported Asian and no other race (the race-alone or single-race concept) or as those who reported Asian regardless of whether they also reported another race (the race-alone-or-in-combination concept). This table shows estimates for the race-alone population and the Two or More Races population. The primary use of the single-race population does not imply that it is the preferred method of presenting or analyzing data. The Census Bureau presents data on race in a variety of ways. Estimates for Native Hawaiians and Other Pacific Islanders are not shown separately due to sample size.

⁴ Information on metropolitan statistical areas and principal cities is available at <www.census.gov/programs-surveys/metro-micro/ about/glossary.html>.

⁵ The sum of those with and without a disability does not equal the total because disability status is not defined for individuals in the U.S. armed forces.

Note: Details may not sum to totals due to rounding.

Table B-4. Number and Percentage of People in Poverty by Different Poverty Measures: 2021

(Numbers in thousands. Margin of error in thousands or percentage points as appropriate. People as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at <https://www2.census.gov/programs-surveys/cps/tech-docs/cpsmar22.pdf>)

			Offi	cial⁺			SF	M		Differe	ence
		Num	0	Perc	ent	Num		Perc	cent		
Characteristic			Margin of error ¹		Margin of error ¹		Margin of error ¹		Margin of error ¹		
	Number	Estimate	(±)	Estimate	(±)	Estimate	(±)	Estimate	(±)	Number	Percent
All people	328,722	38,014	912	11.6	0.3	25,584	718	7.8	0.2	*-12,431	*-3.8
Sex											
Male	162,090 166,632	17,073 20,942	480 545	10.5 12.6	0.3 0.3	12,363 13,220	409 411	7.6 7.9	0.3 0.2	*-4,709 *-7,721	*-2.9 *-4.6
Age											
Under 18 years	73,467	11,230	448	15.3	0.6	3,829	264	5.2	0.4	*-7,401	*-10.1
18 to 64 years 65 years and older	199,062	20,982	516	10.5	0.3	15,752	501	7.9	0.3	*-5,230 *201	*-2.6
5	56,193	5,802	236	10.3	0.4	6,003	238	10.7	0.4	201	0.4
Type of Unit Married couple	193,800	10,144	530	5.2	0.3	8,470	467		0.2	*-1,674	*-0.9
Cohabiting partners	29,331	7,058	388	24.1	1.0	1,897	229	4.4	0.2	*-5.161	*-17.6
Female reference person	42,209	9,871	554	23.4	1.2	4,958	350	11.7	0.8	*-4,913	*-11.6
Male reference person	16,481	1,846	202	11.2	1.2	1,755	201	10.6	1.2	-92	-0.6
Unrelated individuals	46,901	9,095	338	19.4	0.6	8,504	338	18.1	0.7	*-591	*-1.3
Race ² and Hispanic Origin											
White	249,250	24,969	653	10.0	0.3	17,268	560	6.9	0.2	*-7,701	*-3.1
White, not Hispanic	194,532	15,826	528	8.1	0.3	11,146	447	5.7	0.2	*-4,679	*-2.4
Black	44,087	8,611	478	19.5	1.1	4,998	336	11.3	0.8	*-3,613	*-8.2
Asian	20,700	1,922	183	9.3	0.9	1,956	178	9.5	0.9	34	0.2
Native	4,127	998	161	24.2	3.2	512	110	12.4	2.4	*-486	*-11.8
Two or More Races.	9,203	1,301	176	14.1	1.8	669	121	7.3	1.3	*-632	*-6.9
Hispanic (any race)	62,654	10,719	472	17.1	0.8	7,022	342	11.2	0.5	*-3,696	*-5.9
Nativity											
Native-born	281,866	31,154	823	11.1	0.3	19,444	594	6.9	0.2	*-11,710	*-4.2
Foreign-born	46,856	6,860	346	14.6	0.7	6,139	318	13.1	0.7	*-721	*-1.5
Naturalized citizen	22,877	2,428	194	10.6	0.8	2,351	185	10.3	0.8	-77	-0.3
Not a citizen	23,979	4,432	289	18.5	1.1	3,788	274	15.8	1.1	*-644	*-2.7
Educational Attainment											
Total, aged 25 and older	226,274	22,630	554	10.0	0.2	18,392	522	8.1	0.2	*-4,238	*-1.9
No high school diploma	19,933	5,417	232 307	27.2	1.0 0.5	3,934	208 287	19.7	0.9 0.4	*-1,483 *-1.889	*-7.4 *-2.9
High school, no college Some college	64,465 56,659	8,518 5,229	237	13.2 9.2	0.5	6,629 4,139	287	10.3	0.4	*-1,089	*-1.9
Bachelor's degree or higher	85,217	3,467	198	4.1	0.2	3,690	203	4.3	0.4	*223	*0.3
Tenure	,										
Owner/mortgage	138,465	5,857	381	4.2	0.3	4,802	304	3.5	0.2	*-1,055	*-0.8
Owner/no mortgage/		-,				.,				_,	
rent-free	89,164	9,955	438	11.2	0.5	7,127	363	8.0	0.4	*-2,828	*-3.2
Renter	101,093	22,202	748	22.0	0.7	13,654	522	13.5	0.5	*-8,548	*-8.5
Residence ³											
Inside metropolitan	000.010	71 00-	0.4-			00.505				* 0.000	* 7 6
statistical areas	286,219	31,623	943	11.0	0.3	22,563	720	7.9	0.2	*-9,060	*-3.2
Inside principal cities Outside principal cities	104,736 181,483	14,992 16,632	654 702	14.3 9.2	0.5 0.4	10,278 12,285	515 536	9.8 6.8	0.4 0.3	*-4,714 *-4,346	*-4.5 *-2.4
Outside metropolitan	101,403	10,052	/ / / /	5.2	0.4	12,205	550	0.0	0.5	4,540	-2.4
statistical areas	42,503	6,391	541	15.0	0.8	3,020	330	7.1	0.6	*-3,371	*-7.9
Region											
Northeast	56,166	5,682	341	10.1	0.6	4,285	334	7.6	0.6	*-1,398	*-2.5
Midwest	68,077	7,045	382	10.3	0.6	3,788	273	5.6	0.4	*-3,257	*-4.8
South	126,417	16,674	661	13.2	0.5	10,568	480	8.4	0.4	*-6,106	*-4.8
West	78,062	8,613	348	11.0	0.4	6,943	334	8.9	0.4	*-1,669	*-2.1

Table B-4. Number and Percentage of People in Poverty by Different Poverty Measures: 2021—Con.

(Numbers in thousands. Margin of error in thousands or percentage points as appropriate. People as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/tech-docs/cpsmar22.pdf)

			Offic	cial⁺			SP	М		Differe	ence
		Num	ıber	Perc	ent	Num	ıber	Perc	ent		
Characteristic	Number	Estimate	Margin of error ¹ (±)	Estimate	Margin of error ¹ (±)	Estimate	Margin of error ¹ (+)		Margin of error ¹ (±)	Number	Percent
Health Insurance Coverage	Tumber	Lotinate	(-/	Lotinate	(=)	Lotinate	(-)	Lotiniaco	(=)	Humber	rereent
With private insurance	216,366	8,567	403	4.0	0.2	8,308	370	3.8	0.2	-258	-0.1
insurance	84,521 27,835	23,195 6,253	679 343	27.4 22.5	0.7 1.0	12,433 4,843	437 310	14.7 17.4	0.5 1.0	*-10,762 *-1,410	*-12.7 *-5.1
Work Experience											
Total, 18 to 64 years	199,062	20,982	516	10.5	0.3	15,752	501	7.9	0.3	*-5,230	*-2.6
All workers	153,008	7,189	266	4.7	0.2	5,853	249	3.8	0.2	*-1,336	*-0.9
Worked full-time, year-round Less than full-time,	110,720	2,045	129	1.8	0.1	2,172	141	2.0	0.1	128	0.1
year-round	42,288	5,144	210	12.2	0.5	3,680	200	8.7	0.5	*-1,464	*-3.5
Did not work at least 1 week	46,054	13,793	371	30.0	0.7	9,899	367	21.5	0.7	*-3,894	*-8.5
Disability Status⁴											
Total, 18 to 64 years	199,062	20,982	516	10.5	0.3	15,752	501	7.9	0.3	*-5,230	*-2.6
With a disability	16,039	3,993	206	24.9	1.1	2,536	170	15.8	1.0	*-1,457	*-9.1
With no disability	182,109	16,924	484	9.3	0.3	13,178	472	7.2	0.3	*-3,746	*-2.1

* An asterisk preceding an estimate indicates change is statistically different from zero at the 90 percent confidence level.

¹ A margin of error (MOE) is a measure of an estimate's variability. The larger the MOE in relation to the size of the estimate, the less reliable the estimate. This number, when added to and subtracted from the estimate, forms the 90 percent confidence interval. MOEs shown in this table are based on standard errors calculated using replicate weights.

² Federal surveys give respondents the option of reporting more than one race. Therefore, two basic ways of defining a race group are possible. A group, such as Asian, may be defined as those who reported Asian and no other race (the race-alone or single-race concept) or as those who reported Asian regardless of whether they also reported another race (the race-alone-or-in-combination concept). This table shows estimates for the race-alone population and the Two or More Races population. The primary use of the single-race population does not imply that it is the preferred method of presenting or analyzing data. The Census Bureau presents data on race in a variety of ways. Estimates for Native Hawaiians and Other Pacific Islanders are not shown separately due to sample size.

³ Information on metropolitan statistical areas and principal cities is available at <www.census.gov/programs-surveys/metro-micro/about/glossary.html>.

⁴ The sum of those with and without a disability does not equal the total because disability status is not defined for individuals in the U.S. armed forces.

Note: Official* includes unrelated individuals under the age of 15. Details may not sum to totals due to rounding.

Table B-5. Number and Percentage of People in Poverty by State Using 3-Year Average: 2019, 2020, and 2021

(Numbers in thousands. Margin of error in thousands or percentage points as appropriate. People as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf)

-		Offic	cial*			SP	М		Differe	ence
State	Num	ber	Perc	ent	Num	ber	Perc	ent		
State		Margin of		Margin of		Margin of		Margin of		
	Estimate	error ¹ (±)	Estimate	error ¹ (±)	Estimate	error ¹ (±)	Estimate	error ¹ (±)	Number	Percent
United States	36,650	583	11.2	0.2	31,400	487	9.6	0.1	*-5,251	*-1.6
Alabama	726	90	14.6	1.8	513	92	10.3	1.9	*-213	*-4.3
Alaska	83	10	11.7	1.4	70	8	9.8	1.1	*-13	*-1.8
Arizona	806	92	11.2	1.3	646	97	9.0	1.4	*-160	*-2.2
Arkansas	447	41	15.1	1.3	287	29	9.7	1.0	*-161	*-5.4
California	4,323	205	11.0	0.5	5,160	214	13.2	0.5	*837	*2.1
Colorado	511	104	8.9	1.8	538	72	9.4	1.3	27	0.5
Connecticut	325	46	9.2	1.3	319	48	9.0	1.3	-6	-0.2
Delaware	95	13	9.6	1.3	83	11	8.4	1.1	*-11	*-1.1
District of Columbia	97	8	14.5	1.2	98	9	14.6	1.3	1	0.1
Florida	2,688	186	12.5	0.9	2,563	153	11.9	0.7	-125	-0.6
Georgia	1,383	174	13.1	1.7	1,081	114	10.2	1.1	*-302	*-2.9
Hawaii	144	19	10.1	1.4	149	18	10.5	1.3	5	0.4
Idaho	158	16	8.5	0.9	111	13	6.0	0.7	*-47	*-2.5
Illinois	1,175	90	9.3	0.7	984	80	7.8	0.6	*-191	*-1.5
Indiana	733	60	10.9	0.9	500	61	7.4	0.9	*-233	*-3.4
lowa	301	39	9.5	1.2	191	37	6.0	1.1	*-110	*-3.5
Kansas	248	43	8.6	1.5	173	32	6.0	1.1	*-75	*-2.6
Kentucky	650	72	14.6	1.6	442	59	9.9	1.4	*-208	*-4.7
Louisiana	786	56	17.2	1.2	533	42	11.7	0.9	*-252	*-5.5
Maine	125	18	9.2	1.4	73	17	5.4	1.2	*-52	*-3.8
Maryland	493	65	8.0	1.1	589	68	9.6	1.1	*95	*1.6
Massachusetts	547	60	7.9	0.9	559	63	8.0	0.9	12	0.2
Michigan	1,090	114	11.0	1.2	755	89	7.6	0.9	*-335	*-3.4
Minnesota	395	58	7.0	1.0	287	38	5.1	0.7	*-107	*-1.9
Mississippi	529	66	18.1	2.3	347	35	11.9	1.2	*-183	*-6.2
Missouri	656	104	10.8	1.7	453	78	7.5	1.3	*-203	*-3.3
Montana	114	11	10.4	1.0	89	9	8.2	0.9	*-24	*-2.2
Nebraska	164	19	8.4	1.0	120	17	6.2	0.9	*-43	*-2.2
Nevada	375	38	12.1	1.2	290	34	9.3	1.1	*-85	*-2.7
New Hampshire	78	12	5.6	0.9	76	12	5.5	0.9	-2	-0.1
New Jersey	675	74	7.4	0.8	742	77	8.1	0.8	*67	*0.7
New Mexico	347	28	16.7	1.4	221	19	10.6	0.9	*-127	*-6.1
New York	2,413	147	12.3	0.7	2,373	156	12.1	0.8	-40	-0.2
North Carolina	1,338	105	12.8	1.0	1,034	91	9.9	0.9	*-304	*-2.9
North Dakota	69	7	9.1	1.0	55	7	7.1	0.9	*-15	*-1.9
Ohio	1,439	138	12.3	1.2	946	91	8.1	0.8	*-492	*-4.2
Oklahoma	539	61	13.8	1.5	356	42	9.1	1.1	*-183	*-4.7
Oregon	373	48	9.0	1.2	293	30	7.0	0.7	*-80	*-1.9
Pennsylvania Rhode Island	1,275 99	130 16	10.0 9.0	1.0 1.4	966 65	95 10	7.6 6.0	0.8 0.9	*-310 *-33	*-2.4 *-3.0
South Carolina	723	70	14.1	1.4	515	53	10.0	1.0	*-208	*-4.1
South Dakota	89	20	10.2	2.3	54	9	6.2	1.0	*-35	*-4.0
Tennessee	845 z 7zz	89 207	12.2	1.3	630 7 020	85 170	9.1 10.4	1.2	*-214 *-713	*-3.1 *_2.5
Texas	3,733	207	12.9	0.7	3,020	178	10.4	0.6		*-2.5
Utah	247	54 7	7.5	1.7	214	41	6.5	1.3	*-33 *-8	*-1.0 *-1.3
Vermont	52 748	7 92	8.2	1.1	44 777	7 01	6.9 8.6	1.1		
Virginia		92 97	8.8	1.1	733 537	81	8.6	0.9	-15	-0.2
Washington	581 265	97 29	7.6	1.3		69 20	7.0 9.4	0.9	-45 *-99	-0.6 *-5.6
West Virginia Wisconsin	265 501	29 75	15.0 8.6	1.6 1.3	166 314		9.4 5.4	1.1 0.7	*-188	*-3.2
	501	/5 6				42 5			*-188	
Wyoming	55	0	9.4	1.1	41	5	7.3	0.9	-17	*-2.1

* An asterisk preceding an estimate indicates change is statistically different from zero at the 90 percent confidence level.

¹ A margin of error (MOE) is a measure of an estimate's variability. The larger the MOE in relation to the size of the estimate, the less reliable the estimate. This number, when added to and subtracted from the estimate, forms the 90 percent confidence interval. MOEs shown in this table are based on standard errors calculated using replicate weights.

Note: Official* includes unrelated individuals under the age of 15. Details may not sum to totals due to rounding. All years reflect the implementation of 2020 Census-based population controls.

Table B-6.

Percentage of People by Ratio of Income/Resources to Poverty Threshold: 2020 and 2021

(Margin of error in percentage points. People as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf)

pling error, and demnitions is availab	ble at sht	LDS://WWW	z.census	.gov/prog	rams-sur	veys/cps/	techdocs	/cpsmarz.	z.pui>)			
	Less	Margin	0.50	Margin	1.00	Margin	1.50		2.00	Margin	4.00	Margin
Characteristic	than 0.50	of error ¹ (±)	to 0.99	of error ¹ (±)	to 1.49	of error ¹ (±)	to 1.99	of error ¹ (±)	to 3.99	of error ¹ (±)	or more	of error ¹ (±)
2021	0.50	(=)	0.55	(=)	1.45	(1)	1.55	(1)	5.55	(-)	more	(-)
Official ⁺												
All people	5.5	0.2	6.0	0.2	7.9	0.2	8.2	0.2	28.3	0.4	44.1	0.4
	5.5	0.2	0.0	0.2	7.5	0.2	0.2	0.2	20.5	0.4	44.1	0.4
Age Under 18 years	7.2	0.4	8.1	0.4	10.0	0.5	9.6	0.4	29.1	0.7	36.0	0.6
18 to 64 years	5.3	0.2	5.2	0.2	6.7	0.2	7.2	0.2	27.8	0.4	47.8	0.4
65 years and older	4.2	0.3	6.1	0.3	9.3	0.4	9.7	0.4	29.1	0.6	41.5	0.8
Race ² and Hispanic Origin White	4.8	0.2	5.2	0.2	7.4	0.3	7.9	0.2	28.5	0.5	46.2	0.5
White, not Hispanic	4.8 3.9	0.2	4.2	0.2	6.0	0.3	6.9	0.2	28.5	0.5	40.2 51.8	0.5
Black	9.4	0.8	10.2	0.8	11.4	0.7	10.4	0.7	29.0	1.1	29.6	1.0
Asian American Indian and	4.9	0.6	4.4	0.7	5.6	0.8	6.4	0.8	23.0	1.3	55.7	1.6
Alaska Native	10.3	1.8	13.9	3.0	10.2	2.1	9.3	1.9	31.1	3.5	25.2	3.4
Two or More Races	6.5	1.2	7.6	1.3	7.7	1.2	8.1	1.1	31.0	2.0	39.1	2.1
Hispanic (any race)	7.9	0.5	9.2	0.6	12.2	0.7	11.2	0.6	32.9	1.0	26.6	0.8
SPM												
All people	2.9	0.1	4.9	0.2	11.6	0.3	14.6	0.3	40.2	0.4	25.9	0.3
Age	1.4		7.0	0.7	10.1	0.5	10.7	0.0	44.1	0.7	107	0.5
Under 18 years 18 to 64 years	1.4 3.1	0.2 0.2	3.8 4.8	0.3 0.2	12.1 10.9	0.5	19.3 13.3	0.6 0.3	44.1 40.3	0.7 0.5	19.3 27.6	0.5
65 years and older	4.1	0.3	6.6	0.3	13.7	0.5	12.9	0.5	34.6	0.8	28.1	0.7
Race ² and Hispanic Origin												
White	2.6 2.4	0.1 0.1	4.3 3.3	0.2 0.2	10.5	0.3	13.6 11.4	0.3 0.4	40.7 41.8	0.5 0.5	28.2 33.1	0.4
White, not Hispanic Black	2.4 3.8	0.1	3.3 7.5	0.2	8.1 17.6	0.3	20.0	0.4	41.8 37.3	1.2	33.1 13.7	0.5
Asian	4.0	0.6	5.4	0.8	11.0	1.1	12.6	1.2	38.1	1.7	28.9	1.3
American Indian and Alaska Native	4.1	1.2	8.3	2.2	16.2	2.8	18.0	2.8	38.9	3.3	14.4	2.6
Two or More Races	3.2	0.8	4.1	0.9	13.6	1.5	15.9	1.5	44.2	2.1	19.0	1.6
Hispanic (any race)	3.4	0.3	7.8	0.5	19.1	0.8	21.6	0.8	37.2	1.1	10.9	0.5
2020 ³												
Official*												
All people	5.5	0.2	6.0	0.2	7.9	0.2	8.2	0.2	28.3	0.4	44.2	0.4
Age												
Under 18 years	7.6	0.4	8.4	0.4	9.8	0.4	9.9	0.4	28.7	0.7	35.6	0.6
18 to 64 years 65 years and older	5.2 3.9	0.2 0.3	5.3 5.1	0.2 0.3	6.8 9.5	0.2	7.0 10.1	0.2 0.4	27.8 29.7	0.4 0.6	48.0 41.8	0.5 0.8
Race ² and Hispanic Origin	0.5	0.0	5.1	0.0	5.5	0.4	10.1	0.4	25.7	0.0	41.0	0.0
White	4.8	0.2	5.4	0.2	7.3	0.2	7.9	0.2	28.1	0.4	46.5	0.5
White, not Hispanic	4.1	0.2	4.1	0.2	5.8	0.2	6.8	0.2	27.0	0.5	52.1	0.6
Black	9.9 3.8	0.7 0.6	9.7 4.3	0.7 0.7	11.3 6.2	0.8	9.9 6.1	0.7 0.8	30.7 23.4	1.0 1.4	28.5 56.2	1.1 1.5
American Indian and	0.0	0.0		0.7	0.2		0.1		20.4	<u> </u>	00.2	1.5
Alaska Native	10.0	2.2	10.0	1.9	12.8	2.2	10.5	2.2	33.1	3.4	23.6	3.6
Two or More Races	6.6 7.3	1.1 0.5	6.5 9.7	1.1 0.6	9.3 12.4	1.4 0.6			29.0 32.5	2.0 0.9	39.7 26.1	
	7.5	0.01	5.7	0.01		0.0	1 12.0	0.0	52.5	0.01	20.1	0.7

Table B-6.

Percentage of People by Ratio of Income/Resources to Poverty Threshold: 2020 and 2021-Con.

(Margin of error in percentage points. People as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf)

	Less	Margin	0.50	Margin	1.00	Margin	1.50	Margin	2.00	Margin	4.00	Margin
Characteristic	than	of error ¹	to	of error ¹	or	of error ¹						
	0.50	(±)	0.99	(±)	1.49	(±)	1.99	(±)	3.99	(±)	more	(±)
SPM												
All people	3.3	0.1	5.9	0.2	12.5	0.3	13.9	0.3	38.5	0.4	25.9	0.4
Age												
Under 18 years	2.9	0.3	6.8	0.4	15.1	0.5	17.0	0.6	39.0	0.6	19.1	0.6
18 to 64 years	3.3	0.1	5.6	0.2	11.3	0.3	13.0	0.3	39.1	0.4	27.7	0.4
65 years and older	3.8	0.3	5.7	0.3	13.6	0.5	13.1	0.5	35.1	0.7	28.7	0.8
Race ² and Hispanic Origin												
White	3.0	0.1	5.1	0.2	11.4	0.3	13.1	0.3	39.1	0.4	28.2	0.5
White, not Hispanic	2.8	0.2	3.7	0.2	8.7	0.3	11.2	0.3	40.4	0.5	33.2	0.6
Black	4.7	0.5	9.9	0.7	18.6	0.9	18.3	1.0	34.9	1.1	13.6	0.8
Asian	3.4	0.5	5.4	0.8	11.4	1.1	12.9	1.2	36.8	1.6	30.2	1.5
American Indian and												
Alaska Native	4.1	1.4	11.4	2.2	16.7	2.7	18.9	2.7	35.6	3.2	13.3	2.3
Two or More Races	2.9	0.8	6.0	1.0	13.2	1.5	15.8	1.9	42.1	2.2	19.9	1.7
Hispanic (any race)	4.0	0.4	10.0	0.6	21.3	0.8	20.0	0.8	34.6	0.9	10.1	0.5

¹ A margin of error (MOE) is a measure of an estimate's variability. The larger the MOE in relation to the size of the estimate, the less reliable the estimate. This number, when added to and subtracted from the estimate, forms the 90 percent confidence interval. MOEs shown in this table are based on standard errors calculated using replicate weights.

² Federal surveys give respondents the option of reporting more than one race. Therefore, two basic ways of defining a race group are possible. A group, such as Asian, may be defined as those who reported Asian and no other race (the race-alone or single-race concept) or as those who reported Asian regardless of whether they also reported another race (the race-alone-or-in-combination concept). This table shows estimates for the race-alone population and the Two or More Races population. The primary use of the single-race population does not imply that it is the preferred method of presenting or analyzing data. The Census Bureau presents data on race in a variety of ways. Estimates for Native Hawaiians and Other Pacific Islanders are not shown separately due to sample size.

³ Implementation of 2020 Census-based population controls.

Note: Official* includes unrelated individuals under the age of 15. SPM: Supplemental Poverty Measure. Details may not sum to totals due to rounding.

Table B-7. Effect of Individual Elements on Supplemental Poverty Measure Rates: 2020 and 2021

(Margin of error in percentage points. People as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf)

	All pe	ople	Under 1	8 years	18 to 64	l years	65 years	and over
Element	Estimate	Margin of error ¹ (±)	Estimate	Margin of error ¹ (±)	Estimate	Margin of error ¹ (±)	Estimate	Margin of error¹ (±)
2021								
All people	7.78	0.22	5.21	0.36	7.91	0.25	10.68	0.42
ADDITIONS								
Social Security	-8.01	0.19	-1.45	0.18	-3.61	0.16	-32.19	0.77
Refundable tax credits ²	-2.93	0.16	-6.66	0.41	-2.28	0.13	-0.37	0.07
Economic Impact/stimulus ³	-2.71	0.14	-3.09	0.27	-2.48	0.15	-3.01	0.24
Refundable Child Tax Credit ⁴	-1.63	0.13	-3.97	0.33	-1.16	0.09	-0.19	0.04
SNAP⁵ and school lunch	-1.04	0.08	-1.62	0.19	-0.95	0.08	-0.61	0.09
SNAP ⁵	-0.85	0.07	-1.21	0.16	-0.80	0.08	-0.58	0.09
SSI⁵	-0.84	0.06	-0.39	0.08	-0.94	0.08	-1.04	0.14
Housing subsidies	-0.73	0.06	-0.81	0.13	-0.60	0.07	-1.10	0.13
Unemployment insurance	-0.70	0.08	-0.71	0.12	-0.79	0.10	-0.35	0.09
School lunch	-0.17	0.04	-0.37	0.08	-0.14	0.03	-0.03	0.02
Child support received	-0.09	0.03	-0.19	0.06	-0.08	0.03	Z	0.01
TANF/general assistance⁵	-0.09	0.03	-0.15	0.06	-0.08	0.03	-0.03	0.02
Utility assistance ⁶	-0.05	0.02	-0.05	0.02	-0.04	0.02	-0.10	0.05
Energy assistance	-0.05	0.02	-0.04	0.02	-0.04	0.02	-0.07	0.04
Workers' compensation	-0.04	0.01	-0.02	0.02	-0.06	0.02	-0.02	0.01
WIC ⁵	-0.02	0.02	-0.05	0.04	-0.02	0.01	0.00	0.00
Broadband assistance	-0.01	Z	Z	Z	Z	Z	-0.02	0.02
SUBTRACTIONS								
Child support paid	0.07	0.02	0.04	0.03	0.09	0.03	0.01	0.01
Federal income tax	0.23	0.04	0.17	0.05	0.29	0.05	0.14	0.06
FICA ⁵	0.59	0.07	0.51	0.11	0.73	0.08	0.19	0.06
Work expenses	0.66	0.07	0.58	0.11	0.81	0.08	0.21	0.06
Medical expenses	1.42	0.09	0.79	0.12	1.27	0.11	2.78	0.24
2020 ⁷								
All people	9.16	0.24	9.72	0.45	8.87	0.27	9.46	0.44
ADDITIONS								
Social Security	-7.97	0.20	-1.54	0.17	-3.59	0.18	-32.85	0.77
Refundable tax credits ²	-1.62	0.12	-3.74	0.30	-1.26	0.10	-0.09	0.04
Economic Impact/stimulus ⁸	-3.59	0.17	-4.45	0.30	-3.24	0.17	-3.68	0.28
Refundable Child Tax Credit ⁴	-0.35	0.06	-0.83	0.14	-0.27	0.04	-0.02	0.02
SNAP ⁵ and school lunch	-0.99	0.09	-1.79	0.21	-0.82	0.09	-0.55	0.09
SNAP ⁵	-0.89	0.09	-1.55	0.20	-0.75	0.08	-0.54	0.08
SSI ⁵	-0.83	0.07	-0.48	0.11	-0.93	0.08	-0.91	0.13
Housing subsidies	-0.74	0.07	-1.08	0.16	-0.59	0.06	-0.85	0.12
Unemployment insurance	-1.71	0.11	-1.97	0.22	-1.95	0.12	-0.49	0.11
School lunch	-0.09	0.03	-0.22	0.07	-0.07	0.02	-0.01	0.02
Child support received	-0.16	0.03	-0.42	0.10	-0.10	0.02	-0.01	0.01
TANF/general assistance⁵	-0.15	0.03	-0.29	0.08	-0.12	0.03	-0.03	0.02
Energy assistance	-0.04	0.02	-0.04	0.03	-0.05	0.02	-0.05	0.02
Workers' compensation	-0.06	0.02	-0.06	0.04	-0.07	0.03	-0.02	0.02
WIC ⁵	-0.03	0.02	-0.09	0.05	-0.02	0.01	0.00	0.00
SUBTRACTIONS								
Child support paid	0.06	0.02	0.08	0.03	0.06	0.02	0.04	0.03
Federal income tax	0.15	0.03	0.10	0.04	0.19	0.04	0.11	0.04
FICA ⁵	0.63	0.07	0.72	0.12	0.72	0.08	0.17	0.05
Work expenses	0.78	0.08	0.97	0.15	0.86	0.08	0.23	0.05
Medical expenses	1.53	0.09	1.17	0.14	1.36	0.09	2.64	0.22

Z Rounds to zero.

¹ A margin of error (MOE) is a measure of an estimate's variability. The larger the MOE in relation to the size of the estimate, the less reliable the estimate. This number, when added to and subtracted from the estimate, forms the 90 percent confidence interval. MOEs shown in this table are based on standard errors calculated using replicate weights. ² In 2021, refundable tax credits included the Earned Income Tax Credit (EITC), Child Tax Credit, and the Child and Dependent Care Credit. In 2020, refundable tax credits included the

Earned Income Tax Credit (EITC) and the refundable portion of the Child Tax Credit. ³ Includes third round of stimulus payment only. Additional details available in Appendix B.
⁴ In 2021, the entire Child Tax Credit was refundable.

⁵ SNAP: Supplemental Nutrition Assistance Program; SSI: Supplemental Security Income; TANF: Temporary Assistance for Needy Families; WIC: Special Supplemental Nutrition Program for Women, Infants, and Children; FICA: Federal Insurance Contributions Act.
 ⁶ Utility Assistance includes Emergency Broadband Benefit and other energy noncash benefits.

⁷ Implementation of 2020 Census-based population controls

⁸ Includes the first two rounds of stimulus payments. Additional details available in Appendix B.

Note: Details may not sum to totals due to rounding.

Table B-8. Effect of Individual Elements on the Number of Individuals in Poverty: 2020 and 2021

(Numbers and margin of error in thousands. People as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at <https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar22.pdf>)

	All pe	ople	Under 1	8 years	18 to 64	l years	65 years	and over
Element	Number	Margin of error ¹ (±)	Number	Margin of error¹ (±)	Number	Margin of error ¹ (±)	Number	Margin of error ¹ (±)
2021								
All people	25,584	718	3,829	264	15,752	501	6,003	238
ADDITIONS								
Social Security	-26,338	616	-1,065	134	-7,183	325	-18,091	432
Refundable tax credit ²	-9,635	530	-4,893	300	-4,536	257	-206	40
Economic Impact/stimulus ³	-8,900	473	-2,270	201	-4,939	299	-1,690	134
Refundable Child Tax Credit ⁴	-5,343	411	-2,919	240	-2,315	187	-108	25
SNAP ⁵ and school lunch	-3,415	263	-1,188	142	-1,883	153	-343	52
SNAP ⁵ SSI ⁵	-2,805	243 208	-891 -288	120 60	-1,589	151	-325 -585	50 76
Housing subsidies	-2,747 -2,411	208	-200	96	-1,874 -1,200	155 130	-585	70
Unemployment insurance	-2,292	213	-525	90 90	-1,569	194	-198	51
School lunch.	-571	119	-271	57	-285	66	-15	12
Child support received	-308	91	-140	46	-165	52	-2	4
TANF/general assistance ⁵	-284	94	-109	45	-161	51	-15	11
Utility assistance ⁶	-178	60	-34	15	-87	36	-56	26
Energy assistance	-149	54	-32	15	-77	33	-41	21
Workers' compensation	-138	45	-11	12	-117	41	-10	8
WIC ⁵	-81	52	-39	26	-41	29	0	0
Broadband assistance	-20	15	-2	2	-8	8	-10	9
SUBTRACTIONS								
Child support paid	215	63	27	20	180	53	7	7
Federal income tax	770	131	122	40	571	101	77	32
FICA ⁵	1,937	226	373	83	1,458	164	106	33
Work expenses	2,157	219	424	81	1,614	157	118	35
Medical expenses	4,678	302	582	91	2,532	211	1,565	133
20207								
All people	30,041	777	7,196	331	17,710	533	5,135	239
ADDITIONS								
Social Security	-26,146	662	-1,138	125	-7,177	359	-17,831	418
Refundable tax credits ²	-5,328	395	-2,766	223	-2,515	193	-47	19
Economic Impact/stimulus ⁸	-11,761	554	-3,293	225	-6,471	337	-1,997	151
Refundable Child Tax Credit ⁴ SNAP ⁵ and school lunch	-1,160 -3,259	182	-613	102	-537	85 175	-10 -299	10
SNAP ⁵ and school lunch	-3,259 -2,933	306 282	-1,325 -1,150	159 146	-1,635 -1,491	1/5	-299 -291	47 45
SSI ⁵	-2,933	202	-359	80	-1,866	163	-495	43 69
Housing subsidies	-2,435	232	-801	122	-1,173	129	-460	67
Unemployment insurance	-5,618	364	-1,458	160	-3.894	247	-267	58
School lunch.	-302	91	-160	50	-137	47	-5	8
Child support received	-520	109	-311	70	-206	43	-4	5
TANF/general assistance⁵	-480	108	-215	59	-248	62	-17	10
Energy assistance	-142	54	-27	19	-90	42	-25	14
Workers' compensation	-193	75	-41	27	-142	55	-10	9
WIC ⁵	-102	53	-66	35	-35	20	0	0
SUBTRACTIONS								
Child support paid	199	58	59	26	120	32	19	15
Federal income tax	507	96	76	30	374	75	58	23
FICA ⁵	2,060	227	533	89	1,432	167	95	26
Work expenses	2,562	248	715	113	1,723	170	125	29
Medical expenses	5,011	293	869	104	2,709	187	1,434	118

¹ A margin of error (MOE) is a measure of an estimate's variability. The larger the MOE in relation to the size of the estimate, the less reliable the estimate. This number, when added to and subtracted from the estimate, forms the 90 percent confidence interval. MOEs shown in this table are based on standard errors calculated using replicate weights. ² In 2021, refundable tax credits included the Earned Income Tax Credit (EITC), Child Tax Credit, and the Child and Dependent Care Credit. In 2020, refundable tax credits included the

Earned Income Tax Credit (EITC) and the refundable portion of the Child Tax Credit.

³ Includes third round of stimulus payment only. Additional details available in Appendix B.
⁴ In 2021, the entire Child Tax Credit was refundable.

⁵ SNAP: Supplemental Nutrition Assistance Program; SSI: Supplemental Security Income; TANF: Temporary Assistance for Needy Families; WIC: Special Supplemental Nutrition Program for Women, Infants, and Children; FICA: Federal Insurance Contributions Act. ⁶ Utility Assistance includes Emergency Broadband Benefit and other energy noncash benefits.

⁷ Implementation of 2020 Census-based population controls.

⁸ Includes the first two rounds of stimulus payments. Additional details available in Appendix B. Note: Details may not sum to totals due to rounding.

APPENDIX C. EFFECTS OF 2020 CENSUS-BASED POPULATION CONTROLS ON 2020 POVERTY AND SUPPLEMENTAL POVERTY MEASURE ESTIMATES

To create estimates for the U.S. population from a sample, the **Current Population Survey Annual** Social and Economic Supplement (CPS ASEC) applies weights to the sample based on independent estimates of the civilian noninstitutionalized population by sex, age, race, and Hispanic/non-Hispanic categories.¹ These independent estimates are based off the date of the most recent decennial census and measure population change from one year to the next using administrative data and other sources on births, deaths, and net migration. The estimates are updated annually to include an additional year of data and to revise earlier years of the time series. Each decade, the base of the estimates is updated to reflect new census results.² Weighting adjustments mitigate nonresponse bias based on age, sex, race, and Hispanic origin and ensure that the weighted sample is representative of the U.S. population.

Updated population controls that use the 2020 Census have been employed to weight the 2020 and 2021 estimates in this report. To show year-to-year changes across consistently weighted data, the 2020 estimates in this report were updated to use the 2020 Censusbased population controls. As a result, the 2020 estimates may not match the estimates published in last year's reports, which used 2010 Census-based population controls.

The tables in this appendix demonstrate the effect of using the 2020 Census-based population controls on the 2020 data by presenting estimates using both the 2010 and 2020 Census-based population controls. Overall, using 2020 Census-based population controls resulted in statistically significant but substantively minor differences in the 2020 estimates.

EFFECTS ON OFFICIAL POVERTY ESTIMATES

Table C-1 shows the effect of the 2020 Census-based population controls on the 2020 poverty estimates using the official poverty measure for individuals. Most of the estimates increased when the updated population controls were applied, but all these changes were less than 0.20 percentage points. Only three estimates showed a statistically significant decrease (all less than 0.10 percentage points): poverty rates for those under 18 years old, all workers, and those working less than full-time, year-round. The differences for the remaining estimates were not statistically significant.

Table C-2 shows the effects of the 2020 Census-based population controls on poverty estimates for families. Many of the estimates did not change significantly. The remainder increased or decreased slightly. This includes reductions in the poverty rate for marriedcouple families, related children under age 18 in primary families, people in female-headed families with no spouse present, and related children under age 18 in female-headed families with no spouse present. Poverty rates increased for primary families. female-headed families with no spouse present, people in primary families, and unrelated individuals, overall and by gender.

EFFECTS ON SUPPLEMENTAL POVERTY ESTIMATES

Table C-3 presents 2020 estimates using the 2010 Census-based population controls and the 2020 Census-based population controls for SPM estimates. Many of the differences between estimates using the 2020 Census-based population controls and the 2010 Censusbased controls were not statistically significant. The 2020 Censusbased population controls resulted in slight declines in the SPM rate for females, those 65 years old or older, and those with private insurance.³ The new population controls slightly raised the SPM rate for several groups (refer to Table C-3).

ENDNOTES

¹ More information on CPS survey design is available in Current Population Survey Design and Methodology Technical Paper 77 at <https://www2.census.gov/programssurveys/cps/methodology/CPS-Tech-Paper-77.pdf>.

² In recent decades, the decennial census has usually provided all the data necessary to produce the population base used in the population controls. However, changes in disclosure avoidance practices and delays in the 2020 Census necessitated changes to the data sources that produce the base population for the Vintage 2021 population estimates. The updated population controls use a Blended Base that draws on the 2020 Census, 2020 Demographic Analysis Estimates, and Vintage 2020 Postcensal Population Estimates. More information on this methodology can be found at <https://www2.census.gov/programssurveys/popest/technical-documentation/ methodology/2020-2021/methodsstatement-v2021.pdf>.

³ The percentage-point change in the SPM rate for females, those 65 years old or older, and those with private insurance are not statistically different from one another.

Table C-1.

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People in Poverty by Selected Characteristics: 2020 Estimates Using 2010 Census-Based Population Controls and 2020 Census-Based Population Controls

(Populations in thousands. Margins of error in thousands or percentage points as appropriate. Population as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar21.pdf)

					202	20					Change in	
		2010 Cer	nsus-based	controls			2020 Cer	nsus-based	controls		(2020 C based con	
Characteristic			Below p	overty				Below p	overty		2010 Cens conti	
	Total	Number	Margin of error ¹ (±)		Margin of error ¹ (±)	Total	Number	Margin of error ¹ (±)	Percent	Margin of error ¹ (±)	Number	Percent
PEOPLE												
Total	325,713	37,247	886	11.4	0.3	327,570	37,548	899	11.5	0.3	*301	*0.03
Race ² and Hispanic Origin												
White	247,865	25,007	663	10.1	0.3	249,083	25,183	671	10.1	0.3	*176	*0.02
White, not Hispanic	194,319	15,942	510	8.2	0.3	195,078	16,038	518	8.2	0.3	*96	*0.02
Black Asian	43,355 20,155	8,472 1,629	415 173	19.5 8.1	1.0 0.8	43,694 20,352	8,556 1,645	420 176	19.6 8.1	1.0 0.9	*84 *16	*0.04 Z
American Indian and Alaska Native	3,927	779	173	19.8	2.8	3,950	791	140	20.0	2.8	*12	*0.19
Two or More Races	9,151	1,198	141	13.1	1.4	9,220	1,209	142	13.1	1.4	*11	0.13
Hispanic (any race)	61,196	10,409	474	17.0	0.8	61,769	10,520	480	17.0	0.8	*111	*0.02
Sex												
Male	159,699	16,334	460	10.2	0.3	161,565	16,621	473	10.3	0.3	*287	*0.06
Female	166,014	20,912	537	12.6	0.3	166,006	20,926	538	12.6	0.3	*14	*0.01
Age												
Under 18 years	72,295	11,607	411	16.1	0.6	73,541	11,789	418	16.0	0.6	*182	*-0.02
18 to 64 years	197,582	20,640	524	10.4	0.3	199,753	20,907	537	10.5	0.3	*268	*0.02
65 years and older	55,836	5,000	243	9.0	0.4	54,276	4,852	236	8.9	0.4	*-148	-0.02
Nativity	000 000	71.070	701		0.7	000 400	71 405	700		0.7	*054	*0.07
Native-born	280,926 44,787	31,230 6,016	781 314	11.1 13.4	0.3 0.7	282,408 45,162	31,485 6,063	792 318	11.1 13.4	0.3	*254 *47	*0.03 -0.01
Naturalized citizen	22.664	2.078	153	9.2	0.7	45,162	2,087	154	9.2	0.7	*9	-0.01
Not a citizen	22,004	3,939	260	17.8	1.1	22,362	3,977	264	17.8	1.1	*38	-0.02
Region	,					,	_,					
Northeast	54.786	5,555	340	10.1	0.6	56,355	5,734	351	10.2	0.6	*180	*0.04
Midwest	67,461	6,812	371	10.1	0.6	68,046	6,906	378	10.1	0.6	*94	*0.05
South	125,384	16,619	620	13.3	0.5	125,251	16,653	624	13.3	0.5	*35	*0.04
West	78,081	8,261	409	10.6	0.5	77,919	8,254	409	10.6	0.5	-7	0.01
Residence ³												
Inside metropolitan statistical areas	283,456	31,297	852	11.0	0.3	285,163	31,559	860	11.1	0.3	*262	*0.03
Inside principal cities	105,849	15,115	631	14.3	0.5	106,483	15,250	641	14.3		*136	*0.04
Outside principal cities	177,606	16,182	614	9.1	0.3	178,680	16,308	621	9.1	0.3		*0.02
Outside metropolitan statistical areas	42,257	5,950	575	14.1	0.9	42,407	5,989	578	14.1	0.9	*39	*0.04

Table C-1.

People in Poverty by Selected Characteristics: 2020 Estimates Using 2010 Census-Based Population Controls and 2020 Census-Based Population Controls—Con.

(Populations in thousands. Margins of error in thousands or percentage points as appropriate. Population as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar21.pdf)

	2020										Change in pover (2020 Census-	
		2010 Cer	nsus-based	controls			2020 Cer	nsus-based	controls		based cor	
Characteristic			Below p	overty				Below p	overty		2010 Cens cont	sus-based
			Margin of		Margin of			Margin of		Margin of		
	Total	Number	error ¹ (±)	Percent	error ¹ (±)	Total	Number	error ¹ (±)	Percent	error ¹ (±)	Number	Percent
Work Experience												
Total, 18 to 64 years	197,582	20,640	20,64052410.40.7,5932665.00.				20,907	537	10.5	0.3	*268	*0.02
All workers	152,246	2,246 7,593 266 5.0				153,659	7,645	267	5.0	0.2	*52	*-0.01
Worked full-time, year-round	99,404	1,609	121	1.6	0.1	100,275	1,618	122	1.6	0.1	*9	*0.00
Less than full-time, year-round	52,842	5,984	1	11.3	0.4	53,383	6,026	232	11.3		*42	*-0.04
Did not work at least 1 week	45,336	13,047	392	28.8	0.7	46,094	13,263	403	28.8	0.7	*216	Z
Disability Status⁴												1
Total, 18 to 64 years	197,582	20,640	524	10.4	0.3	199,753	20,907	537	10.5	0.3	*268	*0.02
With a disability	14,559	3,643	183	25.0	1.1	14,856	3,715	188	25.0	1.1	*73	-0.01
With no disability	181,934	16,966	465	9.3	0.3	183,808	17,161	474	9.3	0.3	*195	0.01
Educational Attainment												1
Total, age 25 and older	224,580	21,443	540	9.5	0.2	224,958	21,535	547	9.6	0.2	*92	*0.02
No high school diploma	20,054	4,953	219	24.7	1.0	20,155	4,983	219	24.7	1.0	*30	0.02
High school, no college	62,547	8,273	290	13.2	0.4	62,815	8,337	295	13.3	0.4	*64	*0.05
Some college	56,942	4,781	210	8.4	0.4	56,904	4,784	209	8.4	0.4	3	0.01
Bachelor's degree or higher	85,037	3,436	214	4.0	0.2	85,083	3,431	214	4.0	0.2	-5	-0.01

* An asterisk preceding an estimate indicates change is statistically different from zero at the 90 percent confidence level. Z Rounds to zero.

¹ A margin of error (MOE) is a measure of an estimate's variability. The larger the MOE in relation to the size of the estimate, the less reliable the estimate. This number, when added to and subtracted from the estimate, forms the 90 percent confidence interval. MOEs shown in this table are based on standard errors calculated using replicate weights.

² Federal surveys give respondents the option of reporting more than one race. Therefore, two basic ways of defining a race group are possible. A group, such as Asian, may be defined as those who reported Asian and no other race (the race-alone or single-race concept) or as those who reported Asian regardless of whether they also reported another race (the race-alone-or-in-combination concept). This table shows estimates for the race-alone population and the Two or More Races population. The primary use of the single-race population does not imply that it is the preferred method of presenting or analyzing data. The Census Bureau presents data on race in a variety of ways. Estimates for Native Hawaiians and Other Pacific Islanders are not shown separately due to sample size.

³ Information on metropolitan statistical areas and principal cities is available at <www.census.gov/programs-surveys/metro-micro/about/glossary.html>.

⁴ The sum of those with and without a disability does not equal the total because disability status is not defined for individuals in the U.S. armed forces.

Note: Details may not sum to totals due to rounding.

Table C-2.

82

Families and People in Poverty by Type of Family: 2020 Estimates Using 2010 Census-Based Population Controls and 2020 Census-Based Population Controls

(Populations in thousands. Margins of error in thousands or percentage points as appropriate. Population as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar21.pdf)

					202	20					Change ir	
		2010 Cen	sus-based	controls			2020 Cen	sus-based	controls		(2020 (based cor	
Characteristic			Below p	overty				Below p	overty		2010 Cens cont	
	Total	Number	Margin of error ¹ (±)	Percent	Margin of error ¹ (±)	Total	Number	Margin of error ¹ (±)	Percent	Margin of error ¹ (±)	Number	Percent
FAMILIES	TOtal	Number	(±)	Fercent	(±)	Total	Number	(±)	Fercent	(±)	Number	Fercent
Primary Families ²	83.918	7,294	227	8.7	0.3	83,723	7,284	227	8.7	0.3	*-11	*0.01
Married-couple	61.463	2.866	139	4.7	0.2	61,297	2,853	139	4.7	0.2	*-12	*-0.01
Female householder, no spouse present.	15.491	3,633	156	23.4	0.9	15.462	3,634	156	23.5	0.9	1	*0.05
Male householder, no spouse present	6,964	796	72	11.4	1.0	6,964	797	72	11.4	1.0	1	0.01
Unrelated Subfamilies ³	431	143	30	33.3	5.3	434	144	30	33.2	5.4	1	-0.06
PEOPLE												
People in Families												
In primary families ²	262.398	24.982	778	9.5	0.3	264,437	25,232	787	9.5	0.3	*250	*0.02
Related children under age 18	71,527	11,265	399	15.7	0.6	72,755	11,439	406	15.7	0.6	*174	*-0.03
Related children under age 6	22,742	3,937	189	17.3	0.8	22,635	3,917	188	17.3	0.8	*-20	-0.01
In married-couple families	194,009	10,224	505	5.3	0.3	194,889	10,270	510	5.3	0.3	*46	Z
Related children under age 18	48,517	3,662	248	7.5	0.5	49,331	3,721	253	7.5	0.5	*59	-0.01
Related children under age 6	15,788	1,249	125	7.9	0.8	15,717	1,244	124	7.9	0.8	*-4	0.01
In families with a female householder,												
no spouse present	48,141	12,307	510	25.6	1.0	48,984	12,469	516	25.5	1.0	*162	*-0.11
Related children under age 18	17,304	6,586	297	38.1	1.5	17,621	6,683	302	37.9	1.5	*97 *-14	*-0.13
Related children under age 6 In families with a male householder,	5,095	2,355	150	46.2	2.3	5,069	2,341	150	46.2	2.3	-14	-0.05
no spouse present	20,248	2,451	241	12.1	1.2	20,564	2,493	246	12.1	1.2	*41	0.01
Related children under age 18	5,706	1,018	128	17.8	2.1	5,803	1,036	130	17.9	2.1	*18	0.01
Related children under age 6	1.859	333	66	17.9	3.3	1,849	331	66	17.9	3.3	*-2	0.02
In unrelated subfamilies ³	1.023	349	73	34.1	5.6	1,036	353	74	34.1	5.6	*4	-0.04
Children under age 18	1,023 509	194	43	34.1	5.0 6.6	519	197	44	34.1	6.6	*3	-0.04
People Not in Families	2.50											
Unrelated individuals	62,293	11.916	314	19.1	0.5	62.097	11.963	315	19.3	0.5	*47	*0.14
Male	30,409	5,172	211	17.0	0.7	30,604	5,277	214	17.2	0.7	*105	*0.24
Female	31,884	6.743	231	21.2	0.7	31.493	6,686	229	21.2	0.7	*-58	*0.08

* An asterisk preceding an estimate indicates change is statistically different from zero at the 90 percent confidence level.

¹ A margin of error (MOE) is a measure of an estimate's variability. The larger the MOE in relation to the size of the estimate, the less reliable the estimate. This number, when added to and subtracted from the estimate, forms the 90 percent confidence interval. MOEs shown in this table are based on standard errors calculated using replicate weights.

² A primary family is a group of two or more people, one of whom is the householder, related by birth, marriage, or adoption and residing together. All such people (including related subfamily members) are considered as members of one family.

³ An unrelated subfamily is defined as a married couple with or without children or a single parent with one or more own, never-married children under the age of 18 living in a household and not related by birth, marriage, or adoption to the householder.

Note: Details may not sum to totals due to rounding.

Z Rounds to zero.

Table C-3.

Number and Percentage of People in Poverty Using the Supplemental Poverty Measure: 2020 Estimates Using 2010 Census-Based Population Controls and 2020 Census-Based Population Controls

(Populations in thousands. Margins of error in thousands or percentage points as appropriate. Population as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar21.pdf)

All people 2020 Charge in SPM people <		ii veys/cp									
Characteristic Cono Census-based controls Consus-based controls Controls is 2010 Census-based controls Margin of error Mar					20	20				-	
Characteristic 2010 Census-based controls 2020 Census-based controls Controls less 2010 Census-based controls) All people 29,805 766 9.1 0.2 30,041 777 9.2 0.2 2256 *0.02 Sex 13,837 418 8.6 0.3 14,098 427 8.7 0.3 *261 *0.02 Sex 15,968 438 9.6 0.3 15,943 441 9.6 0.3 *225 *-0.01 Alge 10,979 325 9.7 0.4 7,196 331 9.7 0.4 *117 -0.01 Bto 64 years 17,473 521 8.8 0.3 17,109 533 8.9 0.2 *33 9.7 0.4 *117 -0.01 Married couple 5,293 246 9.5 0.4 5,135 239 9.5 0.4 *158 *-0.02 *177 0.5 *34 0.02 31 -0.01 *125 -0.01 Married											
Characteristic Margin of error Number Margin of error (2) Margin percent Margin of error (2) Margin of error (2) Margin of error (2) Margin of error (2) Margin percent Margin of error (2) Margin percent Margin (2) Margin percent Margin percent Margin percent Margin (2) Margin percent		2010	Census-h	ased cont	trols	2020) Census-ł	pased cont	rols		
Margin Of error	Characteristic	2010	CCHISUS L		.1015	202	o census i		.1015	Census	-based
Number of errori (2) Percent (3) Under Percent (3) Particity Particity Percent (3) Particity Partity Particity Particity										contr	rols)
Number (c) Percent (c) Number (c) Percent (c) Number Numbr Numbr Numbr			Margin		Margin		Margin		Margin		
All people 29,805 766 9.1 0.2 30,041 777 9.2 0.2 *236 *0.02 Sex 13,837 418 8.6 0.3 15,943 441 9.6 0.3 *261 *0.06 Age 0.15,943 441 9.6 0.3 15,943 441 9.6 0.3 *261 *0.06 Bto 64 years 7.079 325 9.7 0.4 7.196 31 9.7 0.4 *117 -0.01 Bto 64 years 5.233 246 9.5 0.4 5.135 239 9.5 0.4 *1.58 *-0.02 Type of Unit 9.728 457 5.0 0.2 9.759 460 5.0 0.2 711 1.2 12.5 -0.01 Maire corence person 7.668 429 18.2 1.0 7.733 438 18.2 10 *125 -0.01 Unrelated individuals 8.125 265 17.5 0.5			of error ¹		of error ¹		of error ¹		of error ¹		
Sax Sax <thsax< th=""> <thsax< th=""> <thsax< th=""></thsax<></thsax<></thsax<>		Number	(±)	Percent	(±)	Number	(±)	Percent	(±)	Number	Percent
Male 13.837 418 8.6 0.3 14.098 427 8.7 0.3 *261 *0.06 Female	All people	29,805	766	9.1	0.2	30,041	777	9.2	0.2	*236	*0.02
Female. 15,968 438 9.6 0.3 15,943 441 9.6 0.3 *-25 *-0.01 Age 7,079 325 9.7 0.4 7,176 531 9.7 0.4 *117 -0.01 18 to 64 years. 17,433 521 8.8 0.3 17,710 533 8.9 0.4 *117 -0.01 Maried couple. 5,293 246 9.5 0.4 *135 239 9.5 0.4 *117 -0.01 Cohabiting partners. 2,466 233 8.5 0.8 2,481 234 8.6 0.8 *144 0.0 Cohabiting partners. 2,466 233 8.5 0.8 2,481 234 8.6 0.8 *125 -0.01 Male reference person 7,668 49 18.2 1.0 7,793 438 18.2 10.1 7 0.5 34 *0.15 White 20,156 557 8.1 0.2 20,291 594 8.1 0.2 *135 0.01 Y2 -0.01	Sex										
Age No. No. <td></td> <td></td> <td></td> <td></td> <td></td> <td>· ·</td> <td></td> <td></td> <td></td> <td></td> <td></td>						· ·					
Under 18 years		15,968	438	9.6	0.3	15,943	441	9.6	0.3	*-25	*-0.01
18 to 64 years. 17,433 521 8.8 0.3 17,710 533 8.9 0.3 *278 *0.04 Type of Unit 9,728 457 5.0 0.4 5,135 239 9.5 0.4 *-158 *-0.02 Cohabiting partners 2,466 233 8.5 0.8 2,481 234 8.6 0.8 *14 0.02 Female reference person 7,668 429 18.2 1.0 7,793 488 18.2 1.0 *125 -0.01 Unrelated individuals 8,125 265 17.5 0.5 8,159 264 17.7 0.5 *34 *0.15 White 20,156 587 8.1 0.2 12,269 488 6.5 0.3 *53 Z *0.1 White 20,456 587 8.1 0.2 12,699 488 1.0 17.8 2.7 *11 0.13 *6 Z Z *111 10.18 Z *113 113 15.5 Z *111 10.18 Z *111 10.8	-	7 0 7 0	705	0.7		7 1 0 0				*117	0.01
65 years and older 5,293 246 9.5 0.4 \$,135 239 9.5 0.4 *-158 *-0.02 Type of Unit 9,728 457 5.0 0.2 9,759 460 5.0 0.2 *31 -0.01 Cohabiting partners 2,466 233 8.5 0.8 2,481 234 8.6 0.8 *14 0.02 Female reference person 1,818 204 11.7 1.2 1,850 207 11.7 1.2 *32 -0.01 White 20,156 587 8.1 0.2 20,291 594 8.1 0.2 *135 0.01 White, not Hispanic 12,646 481 6.5 0.2 1,788 204 8.8 1.0 178 2 4.88 1.0 18 z Asian 1,770 20 8.4 1.2 2,163 333 14.7 0.8 66 *0.04 Native Nore Races 824 120 9.0 1.3 8.50 121 15.3 13 15.5 2.7		,				· ·			-		
Type of Unit Narried couple. 9,728 457 5.0 0.2 9,759 460 5.0 0.2 '31 -0.01 Cohabiting partners 2,466 233 8.5 0.8 2,441 234 8.6 0.02 '31 -0.01 Female reference person 7,668 429 18.2 1.0 7,793 488 18.2 1.0 '1.7 1.2 '32 -0.01 Maries reference person 1.818 204 11.7 1.2 1.850 207 11.7 1.2 '32 -0.01 White. 0.166 587 8.1 0.2 20.291 594 8.1 0.2 '135 0.01 White. 20,156 587 8.1 0.2 20.291 594 8.1 0.2 '135 0.01 White. 20,156 587 8.1 0.2 20.291 594 8.1 0.2 '135 0.01 Black .0 12,699 481<	-	,				· ·					
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Cohabiting partners. 2,466 233 8.5 0.8 2,44 8.6 0.8 *14 0.02 Female reference person 1,818 204 11.7 1.2 1,850 207 11.7 1.2 *32 -0.01 Unrelated individuals 8,125 265 17.5 0.5 8,159 264 17.7 0.5 *34 *0.15 Race* and Hispanic Origin 0.5 8,159 264 8.1 0.2 *135 0.01 White. 20,56 587 8.1 0.2 12,699 488 6.5 0.2 12,699 488 6.6 0.3 *55 Z Black 6.369 348 1.4 0.8 6.43 53 1.47 0.8 *66 *0.04 American Indian and Alaska Native. 603 112 15.3 2.7 613 113 15.5 2.7 *11 *10.3 *0.04 Nativerborn 23,657 678 8.4 0.2 23,828 686 8.4 0.2 *171 *0.02 N		9,728	457	5.0	0.2	9,759	460	5.0	0.2	*31	-0.01
Female reference person 7,668 429 18.2 1.0 7,73 438 18.2 1.0 *125 -0.01 White 8,125 265 17.5 0.5 8,159 264 17.7 0.5 *34 *0.15 Race* and Hispanic Origin	Cohabiting partners	,				· ·					
Unrelated individuals	Female reference person	7,668	429	18.2	1.0	7,793	438	18.2	1.0	*125	-0.04
Race ² and Hispanic Origin 0 1 0 20,20,291 594 8.1 0.2 *135 0.01 White 12,646 481 6.5 0.2 12,699 488 6.5 0.3 *53 Z Black						· · ·					
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White, not Hispanic 12,646 481 6.5 0.2 12,699 488 6.5 0.3 *53 Z Black 6,369 348 14.6 0.8 6,435 353 14.7 0.8 *66 *0.04 Asian 1,770 200 8.8 1.0 1,788 204 8.8 1.0 1.78 2.7 *11 *0.18 Z American Indian and Alaska Native 603 112 15.3 2.7 613 113 15.5 2.7 *11 *0.18 Two or More Races 824 120 9.0 1.3 850 121 9.0 1.3 *66 7 Native-born 23,657 678 8.4 0.2 23,88 686 8.4 0.2 *171 *0.02 Foreign-born 6,148 296 13.7 0.6 6,213 299 13.8 0.6 *65 0.03 Nat acitizen 2,355 163 10.3 0.7 *16 0.01 No4 *0.04 Educational Attainment 18,8		~ ~ ~ ~ ~									
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Asian 1,770 200 8.8 1.0 1,788 204 8.8 1.0 *18 Z American Indian and Alaska Native 603 112 15.3 2.7 613 113 15.5 2.7 *11 *0.18 Two or More Races 824 120 9.0 1.3 830 121 9.0 1.3 *6 Z Hispanic (any race) 8,570 436 14.0 0.7 8,672 443 14.0 0.7 *103 *0.04 Native 61.48 296 13.7 0.6 6,213 299 13.8 0.6 *65 0.03 Naturalized citizen 2,335 163 10.3 0.7 2,351 165 10.3 0.7 *16 0.01 Not a citizen 3,813 243 17.2 1.0 3,862 247 17.3 1.0 *49 *0.04 Educational Attainment 7 1.6 3,862 204 7.3 0.3 4 0.01 Some college 6,929 280 11.1 <t< td=""><td></td><td>,</td><td></td><td></td><td></td><td>· ·</td><td></td><td></td><td></td><td></td><td></td></t<>		,				· ·					
American Indian and Alaska Native 603 112 15.3 2.7 613 113 15.5 2.7 *11 *0.18 Two or More Races											
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Native-born 23,657 678 8.4 0.2 23,828 686 8.4 0.2 *171 *0.02 Foreign-born 6,148 296 13.7 0.6 6,213 299 13.8 0.6 *65 0.03 Naturalized citizen 2,335 163 10.3 0.7 2,351 165 10.3 0.7 *16 0.01 Not a citizen 3,813 243 17.2 1.0 3,862 247 17.3 1.0 *49 *0.04 Educational Attainment	Hispanic (any race)	8,570	436	14.0	0.7	8,672	443	14.0	0.7	*103	*0.04
Foreign-born 6,148 296 13.7 0.6 6,213 299 13.8 0.6 *65 0.03 Naturalized citizen 2,335 163 10.3 0.7 2,351 165 10.3 0.7 *16 0.01 Not a citizen 3,813 243 17.2 1.0 3,862 247 17.3 1.0 *49 *0.04 Educational Attainment Total, age 25 and older 18,866 505 8.4 0.2 18,959 511 8.4 0.2 *93 *0.03 No high school diploma 4,068 202 20.3 0.9 4,098 202 20.3 0.9 *30 0.05 High school, no college 6,929 280 11.1 0.4 6,989 286 11.1 0.4 *60 *0.05 Some college	-										
Naturalized citizen 2,335 163 10.3 0.7 2,351 165 10.3 0.7 *16 0.01 Not a citizen 3,813 243 17.2 1.0 3,862 247 17.3 1.0 *49 *0.04 Educational Attainment		,				· ·					
Not a citizen 3,813 243 17.2 1.0 3,862 247 17.3 1.0 *49 *0.04 Educational Attainment Total, age 25 and older 18,866 505 8.4 0.2 18,959 511 8.4 0.2 *93 *0.03 No high school diploma 4,068 202 20.3 0.9 4,098 202 20.3 0.9 *30 0.05 Some college 6,929 280 11.1 0.4 6,989 286 11.1 0.4 *60 *0.05 Some college 4,177 207 7.3 0.3 4,181 206 7.3 0.3 4 0.01 Bachelor's degree or higher. 3,692 212 4.3 0.2 5,340 350 3.9 0.2 7.5 0.01 Owner/mortgage/rent-free 7,313 390 8.2 0.4 7,323 393 8.2 0.4 17.0 6 *168 *0.04 Owner/mortgage/rent-free 7,313 <td>-</td> <td></td> <td></td> <td></td> <td></td> <td>· ·</td> <td></td> <td></td> <td></td> <td></td> <td></td>	-					· ·					
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Total, age 25 and older		0,010	210	17.2	1.0	0,002	2.17	17.0	1.0	10	0.01
No high school diploma 4,068 202 20.3 0.9 4,098 202 20.3 0.9 *30 0.05 High school, no college 6,929 280 11.1 0.4 6,989 286 11.1 0.4 *60 *0.05 Some college 4,177 207 7.3 0.3 4,181 206 7.3 0.3 4 0.01 Bachelor's degree or higher 3,692 212 4.3 0.2 3,691 213 4.3 0.2 Z Z Owner/mortgage 5,283 344 3.9 0.2 5,340 350 3.9 0.2 *57 0.01 Owner/no mortgage/rent-free 7,313 390 8.2 0.4 7,323 393 8.2 0.4 11 0.1 Residence ³ 11.1 0.6 17,378 640 17.1 0.6 *168 *0.04 Inside metropolitan statistical areas 26,286 719 9.3 0.2 *212 *0.02 Inside principal cities 12,573 553 11.9 0.5		18,866	505	8.4	0.2	18,959	511	8.4	0.2	*93	*0.03
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Outside metropolitan statistical areas 3,519 376 8.3 0.7 3,544 380 8.3 0.7 *24 0.03 Region -	Inside principal cities	12,573	553	11.9	0.5	12,688	562	11.9	0.5	*115	*0.04
areas 3,519 376 8.3 0.7 3,544 380 8.3 0.7 *24 0.03 Region -		13,712	464	7.7	0.3	13,809	472	7.7	0.3	*97	0.01
Region 4,686 337 8.5 0.6 4,835 348 8.6 0.6 *150 *0.03 Midwest 4,498 299 6.7 0.4 4,562 305 6.7 0.4 *64 *0.04 South 12,704 550 10.1 0.4 12,726 553 10.1 0.4 22 *0.03		7 510			~ ~	7 - 4 4	700	0.7	0 7		0.07
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Table C-3.

Number and Percentage of People in Poverty Using the Supplemental Poverty Measure: 2020 Estimates Using 2010 Census-Based Population Controls and 2020 Census-Based Population Controls—Con.

(Populations in thousands. Margins of error in thousands or percentage points as appropriate. Population as of March of the following year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar21.pdf)

				202	20				Change	in SPM
Characteristic	2010) Census-b	ased cont	rols	2020) Census-b	ased cont	rols	poverty Census controls l Census contr	-based ess 2010 -based
	Number	Margin of error ¹ (±)	Percent	Margin of error ¹ (±)	Number	Margin of error ¹ (±)	Percent	Margin of error ¹ (±)	Number	Percent
Health Insurance Coverage		(-/		(=)		(-/		(=)		
With private insurance	8,976	376	4.1	0.2	9.007	379	4.1	0.2	*30	*-0.01
With public, no private insurance	15,290	558	18.8	0.6	15.434	565	19.0	0.6	*144	*0.13
Not insured	5,538	319	19.4	1.0	5,601	323	19.4	1.0	*62	Z
Work Experience										
Total, 18 to 64 years	17,433	521	8.8	0.3	17,710	533	8.9	0.3	*278	*0.04
All workers	7,056	275	4.6	0.2	7,131	278	4.6	0.2	*75	0.01
Worked full-time, year-round	1,864	118	1.9	0.1	1,880	120	1.9	0.1	*16	Z
Less than full-time, year-round	5,192	234	9.8	0.4	5,251	237	9.8	0.4	*59	0.01
Did not work at least 1 week	10,377	369	22.9	0.7	10,579	381	23.0	0.7	*202	0.06
Disability Status⁴										
Total, 18 to 64 years	17,433	521	8.8	0.3	17,710	533	8.9	0.3	*278	*0.04
With a disability	2,562	161	17.6	1.0	2,635	167	17.7	1.0	*73	0.14
With no disability	14,842	469	8.2	0.3	15,046	477	8.2	0.3	*204	*0.03

* An asterisk preceding an estimate indicates change is statistically different from zero at the 90 percent confidence level. Z Rounds to zero.

¹ A margin of error (MOE) is a measure of an estimate's variability. The larger the MOE in relation to the size of the estimate, the less reliable the estimate. This number, when added to and subtracted from the estimate, forms the 90 percent confidence interval. MOEs shown in this table are based on standard errors calculated using replicate weights.

² Federal surveys give respondents the option of reporting more than one race. Therefore, two basic ways of defining a race group are possible. A group, such as Asian, may be defined as those who reported Asian and no other race (the race-alone or single-race concept) or as those who reported Asian regardless of whether they also reported another race (the race-alone-or-in-combination concept). This table shows estimates for the race-alone population and the Two or More Races population. The primary use of the single-race population does not imply that it is the preferred method of presenting or analyzing data. The Census Bureau presents data on race in a variety of ways. Estimates for Native Hawaiians and Other Pacific Islanders are not shown separately due to sample size.

³ Information on metropolitan statistical areas and principal cities is available at <www.census.gov/programs-surveys/metro-micro/ about/glossary.html>.

⁴ The sum of those with and without a disability does not equal the total because disability status is not defined for individuals in the U.S. armed forces.

Note: SPM: Supplemental Poverty Measure. Details may not sum to totals due to rounding.

APPENDIX D. ADDITIONAL INFORMATION

SOURCE AND ACCURACY OF THE ESTIMATES

The Current Population Survey (CPS) is the longest-running survey conducted by the U.S. Census Bureau. The CPS is a household survey primarily used to collect employment data. The sample universe for the basic CPS consists of the resident civilian noninstitutionalized population of the United States. People in institutions, such as prisons, long-term care hospitals, and nursing homes, are not eligible to be interviewed in the CPS. Students living in dormitories are included in the estimates only if information about them is reported in an interview at their parents' home. Since the CPS is a household survey, people who are homeless and not living in shelters are not included in the sample.

The CPS Annual Social and Economic Supplement (CPS ASEC), which estimates in this report are based on, collects data in February, March, and April each year, asking detailed questions categorizing income into over 50 sources. The key purpose of the survey is to provide timely and comprehensive estimates of income, poverty, and health insurance and to measure change in these national-level estimates. The survey is the official source of national poverty estimates calculated in accordance with the Office of Management and Budget's (OMB) Statistical Policy Directive 14 (Appendix A).

The CPS ASEC collects data in the 50 states and the District of Columbia; these data do not represent residents of Puerto Rico or the U.S. Island Areas.¹ The 2022 CPS ASEC sample consists of about 89,200 addresses. The CPS ASEC includes military personnel who live in a household with at least one civilian adult, regardless of whether they live off post or on post. All other armed forces personnel are excluded. The estimates in this report are controlled to March 2022 independent national population estimates by age, sex, race, and Hispanic origin. Beginning with 2020, population estimates are based on 2020 Census population counts and are updated annually, taking into account births, deaths, emigration, and immigration. More information on Vintage 2021 population estimates and the methodology can be found at <https://www2.census. gov/programs-surveys/popest/ technical-documentation/methodology/2020-2021/methods-statement-v2021.pdf>.

The estimates in this report (which may be shown in text, figures, and tables) are based on responses from a sample of the population and may differ from actual values because of sampling variability or other factors. As a result, apparent differences between the estimates for two or more groups may not be statistically significant. All comparative statements have undergone statistical testing and are statistically significant at the 90 percent confidence level unless otherwise noted.

In this report, the variances of estimates were calculated using replication methods. For estimates prior to 2010, or as noted in historical tables, the Generalized Variance Function (GVF) method was used. More Information on replicate weights, standard errors, income top-coding and data swapping on the public-use file, and changes to the CPS ASEC data file from the prior year is available at <https://www2.census.gov/ programs-surveys/cps/techdocs/ cpsmar22.pdf>.

THE IMPACT OF THE CORONAVIRUS (COVID-19) PANDEMIC ON THE CPS ASEC

The Census Bureau administers the CPS ASEC each year between February and April by telephone and in-person interviews, with most data collected in March. In 2020, data collection faced extraordinary circumstances due to the onset of the COVID-19 pandemic; the Census Bureau suspended in-person interviews and closed telephone contact centers. The response rate for the CPS basic household survey was 73 percent in March 2020, about 10 percentage points lower than preceding months and the same period in 2019, which were regularly above 80 percent.

During collection of the 2022 CPS ASEC, in-person interviews resumed except for in geographic areas with a high risk of exposure to COVID-19. The response rate for the CPS basic household survey declined from about 76 percent in March 2021 to 72 percent in March 2022. Since the response rates remain below prepandemic levels, it is important to examine how respondents differ from nonrespondents, as this difference could affect estimates. Using administrative data, Census Bureau researchers have documented that nonrespondents in the 2020 to 2022 surveys are less similar to respondents than in earlier years. Notably, respondents from 2020 to 2022 had relatively higher income than nonrespondents. For more details on how sample differences and the associated nonresponse bias impact income and official

poverty estimates, refer to <www.census.gov/newsroom/ blogs/research-matters/2022/09/ how-did-the-pandemic-affectsurvey-response.html>. The effects of data collection issues on 2020 health insurance coverage estimates are detailed in a working paper available at <www.census.gov/library/ working-papers/2020/demo/ SEHSD-WP2020-13.html>.

BUSINESS CYCLES— RECESSIONS

Business cycle peaks and troughs used to delineate the beginning and end of recessions, as shown in the text box "Business Cycles—Recessions," are determined by the National Bureau of Economic Research (NBER), a private research organization. The data points in the time series figures in this report use July as a reference. According to the NBER chronology, the most recent peak occurred in February 2020. The most recent trough occurred in April 2020. More information on business cycle dating is available at <www.nber.org/research/ business-cycle-dating>.

ACCESSING POVERTY DATA

Additional CPS ASEC Estimates

Additional estimates from the CPS ASEC are available on the Census Bureau's poverty websites. This includes detailed tables, historical tables, press releases, briefings, and working papers. The websites may be accessed through the Census Bureau's home page at <www.census.gov> or directly at <www.census.gov/topics/ income-poverty/poverty.html> and <www.census.gov/topics/incomepoverty/supplemental-povertymeasure.html>.

Peak month	Year	Trough month	Year	
November	1948	October	1949	
July	1953	May	1954	
August	1957	April	1958	
April	1960	February	1961	
December	1969	November	1970	
November	1973	March	1975	
January	1980	July	1980	
July	1981	November	1982	
July	1990	March	1991	
March	2001	November	2001	
December	2007	June	2009	
February	2020	April	2020	

research/data/us-business-cycle-expansions-and-contractions>.

Public-Use Microdata

Public-use CPS ASEC microdata are available for data users of all skill levels.

Data users can create custom statistics from public-use microdata files using the Microdata Access Tool (MDAT), available at <https://data.census.gov/mdat>.

Microdata for the 2022 CPS ASEC and earlier years are available online at <www.census.gov/data/ datasets/time-series/demo/ cps/cps-asec.html>. Technical methods have been applied to CPS microdata to avoid disclosing respondents' identities.

The Census Data Application Programming Interface (API) gives the public access to raw statistical data from various Census Bureau data programs. It is an efficient way to query data directly from Census Bureau servers. The historical poverty data found in Table A-4 are available in the API at <www.census.gov/data/ developers/data-sets/Poverty-Statistics.html>.

OTHER SOURCES OF POVERTY DATA

Since the CPS ASEC produces thorough and timely estimates of poverty, the Census Bureau recommends that people use it for national estimates. However, the Census Bureau produces other data that are appropriate for subnational areas and that can be used for longitudinal analysis. The American Community Survey (ACS) and the Small Area Income and Poverty Estimates (SAIPE) program can be used for subnational poverty estimates, while the Survey of Income and Program Participation (SIPP) provides monthly and longitudinal estimates.

American Community Survey (ACS)

The ACS is an ongoing survey that collects comprehensive information on social, economic, and housing topics. Due to its large sample size, the ACS provides estimates at many levels of geography and for smaller population groups.

The Census Bureau presents annual estimates of poverty by state and other smaller geographic units based on data collected in the ACS. Single-year estimates from the ACS are available for geographic units with populations of 65,000 or more. Estimates of income and poverty for all geographic units, including census tracts and block groups, are available by pooling 5 years of ACS data. Poverty estimates from the ACS are available at <https://data. census.gov>.

Small Area Income and Poverty Estimates (SAIPE)

The SAIPE program uses statistical models to produce estimates of median household income and poverty for states and all counties, as well as population and poverty estimates for school districts. Statistics from the SAIPE program are used by the Department of Education to allocate funding under Title 1 of the Elementary and Secondary Education Act. SAIPE methodology combines data from a variety of sources, including administrative records, population estimates, the decennial census, and the ACS, to provide

consistent and reliable singleyear estimates for all counties and school districts regardless of size each year. In general, SAIPE estimates have lower variances than ACS estimates but offer fewer demographic details than the ACS. Estimates from this program are available at <www.census.gov/ programs-surveys/saipe.html>.

Survey of Income and Program Participation (SIPP)

The SIPP provides both monthly and longitudinal data about labor force participation and income sources and amounts at the individual, family, and household level by following the same respondents over time. Whereas the CPS ASEC provides reliable estimates of the net change from one year to the next in the overall distribution of economic characteristics for the whole population, it cannot show how these characteristics change for the same person, family, or household. By collecting monthly data for the same respondents over multiple years, SIPP makes it possible to see how economic characteristics change at the individual level. This yields insights into the dynamic nature of these experiences, as well as the economic mobility of U.S. residents. Estimates from these data are available in table packages, working papers, and the Census Bureau's P70 Series reports, all available at <www.census.gov/ programs-surveys/sipp/library/ publications.html>.

QUESTIONS AND COMMENTS

For questions and assistance with poverty data, contact the Census Bureau Customer Service Center at 1-800-923-8282 (toll-free) or search your topic of interest using the Census Bureau's "Question and Answer Center" found at <https:// ask.census.gov/>.

The Census Bureau also welcomes the comments and advice of data and report users. If you have suggestions or comments on this report, please write to:

Liana E. Fox

Assistant Division Chief for Economic Characteristics Social, Economic, and Housing Statistics Division U.S. Census Bureau Washington, DC, 20233-8500

Or e-mail <liana.e.fox@census. gov>.

ENDNOTE

¹ U.S. Island Areas include American Samoa, Guam, the Commonwealth of the Northern Mariana Islands, and the Virgin Islands of the United States.

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