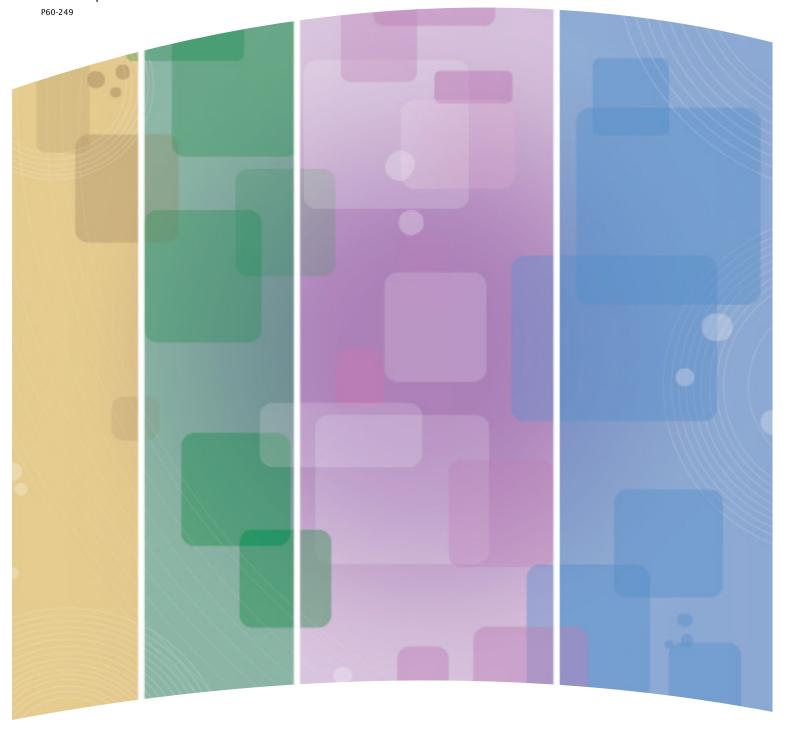
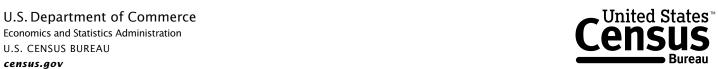
Income and Poverty in the United States: 2013

Current Population Reports

By Carmen DeNavas-Walt and Bernadette D. Proctor Issued September 2014





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Income and Poverty in the United States: 2013

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U.S. Department of Commerce Penny Pritzker,

Secretary

Bruce H. Andrews,Deputy Secretary

Economics and Statistics Administration Mark Doms,

Under Secretary for Economic Affairs

U.S. CENSUS BUREAU John H. Thompson, Director

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Economics and Statistics Administration Mark Doms, Under Secretary for Economic Affairs



U.S. CENSUS BUREAU John H. Thompson,

Director

Nancy A. Potok,

Deputy Director and Chief Operating Officer

Enrique Lamas,

Associate Director for Demographic Programs

Victoria Velkoff,

Chief, Social, Economic, and Housing Statistics Division

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Income and Poverty in the United States: 2013

INTRODUCTION

This report presents data on income and poverty in the United States based on information collected in the 2014 and earlier Current Population Survey Annual Social and Economic Supplements (CPS ASEC) conducted by the U.S. Census Bureau.

Summary of findings:

- Real median household income in 2013 was not statistically different from the 2012 median income.
- The official poverty rate decreased between 2012 and 2013, while the number in poverty in 2013 was not statistically different from 2012.

For most groups, the 2013 income estimates were not statistically different from 2012 estimates. There were a few exceptions. Real median household income increased for Hispanic households, households maintained by a noncitizen, and households maintained by a householder aged 15 to 24 or aged 65 and older. The 2013 poverty rates decreased for all people and for these groups: Hispanics, males and females, children under age 18, the foreign born, people outside metropolitan statistical areas, all families, and married-couple families.

Source of Estimates

The data in this report are from the 2014 Current Population Survey (CPS) Annual Social and Economic Supplement (ASEC). 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 these 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 data for this report is the portion of the CPS ASEC sample which received the income questions consistent with the 2013 CPS ASEC, approximately 68,000 addresses.

Estimates published in this report and the corresponding income and poverty detailed tables available on the Internet may vary from estimates based on the full sample. A description of the split panel test and the income redesign are available in Appendix D.

Data from the CPS ASEC were collected in the 50 states and the District of Columbia. The data do not represent residents of Puerto Rico and U.S. Island Areas.* The 2013 estimates in this report are controlled to independent national population estimates by age, sex, race, and Hispanic origin for March 2014. Beginning with 2010, population estimates are based on 2010 Census population counts and are updated annually taking into account such things as births, deaths, emigration, and immigration.

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, persons who are homeless and not living in shelters are not included in the sample. The sample universe for the CPS ASEC is slightly larger than that of the basic CPS since it includes military personnel who live in a household with at least one other civilian adult, regardless of whether they live off post or on post. All other Armed Forces are excluded. For further documentation about the CPS ASEC, see <ftp://ftp2.census.gov/programs-surveys/cps/techdocs/cpsmar14.pdf>.

^{1 &}quot;Real" refers to income after adjusting for inflation. All income values are adjusted to reflect 2013 dollars. The adjustment is based on percentage changes in prices between 2013 and earlier years and is computed by dividing the annual average Consumer Price Index Research Series (CPI-U-RS) for 2013 by the annual average for earlier years. The CPI-U-RS values for 1947 to 2013 are available in Appendix A and on the Internet at <www.census.gov/hhes/www/income/data/incpovhlth/2013/CPI-U-RS -Index-2013.pdf>. Consumer prices between 2012 and 2013 increased by 1.5 percent.

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

This report contains two main sections—one focuses on income and the other on poverty. Each section presents estimates by characteristics such as race, Hispanic origin, nativity, and region.² Other topics, such as earnings and family poverty rates are included only in the relevant section.

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. The Census Bureau 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. Being Hispanic was reported by 14.5 percent of White householders who reported only one race, 5.3 percent of Black householders who reported only one race, and 1.8 percent of Asian householders who reported only one race.

The small sample size of the Asian population and the fact that the CPS does not use separate population controls for weighting the Asian sample to national totals contribute to the large variances surrounding estimates for this group. As a result, we are unable to detect statistically significant differences between some estimates for the Asian population. The American Community Survey (ACS), based on a much larger sample size of the population, is a better source for estimating and identifying changes for small subgroups of the population.

The householder is the person (or one of the people) in whose name the home is owned or rented and the person to whom the relationship of other household members is recorded. If a married couple owns the home jointly, either the husband or the wife may be listed as the householder. Since only one person in each household is designated as the householder, the number of householders is equal to the number of households. This report uses the characteristics of the householder to describe the household.

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 recent immigration status. Data were first collected for Hispanics in 1972 and for Asians and Pacific Islanders in 1987. For further information, see <www.census.gov/cps>.

Statistical Accuracy

Most of the data from the CPS ASEC were collected in March (with some data collected in February and April). 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 significant at the 90 percent confidence level unless otherwise noted. In this report, the variances of estimates were calculated using both the Successive Difference Replication (SDR) method and the Generalized Variance Function (GVF) approach. (See Appendix C for a more extensive discussion of these methods.) Further information about the source and accuracy of the estimates is available at <ft://ftp2.census.gov/library/publications/2014/demo/p60-249sa.pdf>.

Supplemental Poverty Measure

In 2010, an interagency technical working group (which included representatives from the Bureau of Labor Statistics [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) issued a series of suggestions to the Census Bureau and the BLS on how to develop the Supplemental Poverty Measure (SPM). Their suggestions drew on the recommendations of a 1995 National Academy of Sciences report and the extensive research on poverty measurement conducted over the subsequent 15 years.

The new measure based on these suggestions serves as an additional indicator of economic well-being and provides a deeper understanding of economic conditions and policy effects. The new measure creates a more complex statistical picture incorporating additional items such as tax payments and work expenses in its family resource estimates. Thresholds used in the new measure are derived from Consumer Expenditure Survey expenditure data on basic necessities (food, shelter, clothing, and utilities) and are adjusted for geographic differences in the cost of housing. The new thresholds are not intended to assess eligibility for government programs.

The Census Bureau published preliminary poverty estimates using the new approach in November 2011, November 2012, and November 2013. Poverty rates were lower for children and higher for those aged 18 to 64 and 65 years and older than under the official poverty measure. They can be found at <www.census.gov/library/publications/2013/demo/p60-247.html>. SPM estimates for 2013 will be published in fall 2014.

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-incombination concept). The body of this report (text, figures, and tables) shows data using the first approach (race alone). The appendix tables show data using both approaches. 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.

State and Local Estimates of Income and Poverty

The U.S. Census Bureau presents annual estimates of median household income and poverty by state and other smaller geographic units based on data collected in the American Community Survey (ACS). Single-year estimates are available for geographic units with populations of 65,000 or more. The ACS produces estimates of income and poverty for counties and places with populations of 20,000 or more by pooling 3 years of ACS data. Five-year income and poverty estimates are available for all geographic units, including census tracts and block groups, from pooling 5 years of ACS data.

The Census Bureau's Small Area Income and Poverty Estimates (SAIPE) program produces annual estimates of a select set of income and poverty measures. Using statistical models, SAIPE produces estimates of median household income and poverty for states and all counties, as well as population and poverty estimates for school districts. The SAIPE approach combines data from a variety of sources, including administrative records, population estimates, the decennial census, and the ACS, to provide consistent and reliable single-year estimates. In general, SAIPE estimates have lower variances than ACS estimates but are released later because they incorporate ACS data in the models.

The income and poverty estimates for 2012 are available at <www.census.gov/did/www/saipe/index.html>. Estimates for 2013 will be available later this year.

The CPS is the longest-running survey conducted by the Census Bureau. The CPS ASEC asks detailed questions categorizing income into over 50 sources. The key purpose of the CPS ASEC is to provide timely and detailed estimates of income and poverty and to measure change in these national-level estimates. The CPS ASEC is the official source of the national poverty estimates calculated in accordance with the Office of Management and

Budget's Statistical Policy Directive 14 (Appendix B).

The Census Bureau also reports income and poverty estimates based on data from the American Community Survey (ACS). The ACS is part of the 2020 Census program and eliminates the need for a long-form census questionnaire. The ACS offers broad, comprehensive information on social, economic, and housing topics and provides this information at many levels of geography.

Since the CPS ASEC produces more complete and thorough estimates of income and poverty, the Census Bureau recommends that people use it as the data source for national estimates. Estimates for income and poverty and other economic characteristics at the state level can be found on the American FactFinder Web site at <factfinder2.census.gov> and in forthcoming reports based on 2013 ACS data. For more information on state and local estimates, see the text box "State and Local Estimates of Income and Poverty."

The CPS ASEC provides reliable estimates of the net change, from one year to the next, in the overall distribution of economic characteristics of the population, such as income and earnings, but it does not show how those characteristics change for the same person, family, or household. Longitudinal measures of income and poverty that are based on following the same people over time are available from the Survey of Income and Program Participation (SIPP). Estimates derived from SIPP data answer questions such as:

- What percentage of households move up or down the income distribution over time?
- How many people remain in poverty over time?

The text box "Dynamics of Economic Well-Being" provides more information about the SIPP.

The income and poverty estimates shown in this report are based solely on money income before taxes and do not include the value of noncash benefits, such as those provided by the Supplemental Nutrition Assistance Program (SNAP), Medicare, Medicaid, public housing, or employer-provided fringe benefits.

Since the publication of the first official U.S. poverty estimates in 1964, there has been a continuing debate about the best approach to measuring

income and poverty in the United States. Recognizing that alternative estimates of income and poverty can provide useful information to the public as well as to the federal government, the U.S. Office of Management and Budget's (OMB) Chief Statistician formed the Interagency Technical Working Group on Developing a Supplemental Poverty Measure. This group asked the Census Bureau, in cooperation with the U.S. Bureau of Labor Statistics (BLS), to develop a new measure that allows an improved understanding of the economic wellbeing of American families and how federal policies affect those living

in poverty. In November 2011, the Census Bureau released the first sets of estimates for the Supplemental Poverty Measure.³ These and additional current estimates are available at <www.census.gov/hhes/povmeas/methodology/supplemental/index.html>. The text box "Supplemental Poverty Measure" provides more information about this initiative.

Dynamics of Economic Well-Being

The Survey of Income and Program Participation (SIPP) provides monthly data about labor force participation and income sources and amounts. The data yield insights into the dynamic nature of these experiences and the economic mobility of U.S. residents. For example, the data demonstrate that using a longer time frame to measure poverty (e.g., 4 years) yields, on average, a lower poverty rate than the annual measures presented in this report, while using a shorter time frame (e.g., 2 months) yields higher poverty rates. Some specific findings include:

- The proportion of households in the bottom quintile in 2004 that moved up to a higher quintile in 2007 (30.9 percent) was not statistically different from the proportion of households in the top quintile in 2004 that moved to a lower quintile in 2007 (32.2 percent).
- Households with householders who had lower levels of education were more likely to remain in or move into a lower quintile than households whose householders had higher levels of education.

- During the 3-year period from 2009 to 2011, approximately 31.6 percent of the population had at least one spell of poverty lasting 2 or more months.
- Chronic poverty over the 3-year period from 2009 to 2011 was relatively uncommon, with 3.5 percent of the population living in poverty during all 36 months.

More information based on these data is available in the Census Bureau's P70 Series Reports, as well as in table packages and working papers. For more information, see <www.census.gov/programs-surveys/sipp/publications.html>.

The U.S. Census Bureau recently reengineered the SIPP. The redesigned survey was fielded in early 2014, collecting data for calendar year 2013. The survey changed to a design that reduces respondent burden and cost by collecting data in an annual format rather than the three-times per year format of the prior SIPP panels. The redesigned SIPP addresses the same topic areas as the earlier SIPP panels, combining the topical module and core content into an integrated instrument. For more information, see <www.census.gov/sipp/>.

³ See <www.census.gov/hhes/povmeas /methodology/supplemental/research/Short _ResearchSPM2010.pdf>.

INCOME IN THE UNITED STATES

Highlights

- Median household income was \$51,939 in 2013, not statistically different in real terms from the 2012 median of \$51,759 (Figure 1 and Table 1). This is the second consecutive year that the annual change was not statistically significant, following two consecutive years of annual declines in median household income.
- In 2013, real median household income was 8.0 percent lower than in 2007, the year before the most recent recession (Figure 1 and Table A-1).
- Changes in real median incomes between 2012 and 2013 for family and nonfamily households

- were not statistically significant (Table 1).
- The real median income of Hispanic households increased by 3.5 percent between 2012 and 2013. For non-Hispanic White, Black, and Asian households the 2012-2013 changes in real median household income were not statistically significant (Table 1).
- The real median income of households maintained by a noncitizen increased by 6.0 percent between 2012 and 2013. The median incomes of households maintained by a native-born or foreign-born naturalized citizen in 2013 were not statistically

- different from their respective 2012 incomes (Table 1).4
- For the Northeast, Midwest, South, and West, the 2012-2013 changes in real median household income were not statistically significant (Table 1).
- The number of men and women working full time, year round with earnings increased by 1.8

⁴ Native-born households are those in which the householder was born in the United States, Puerto Rico, or the U.S. Island Areas of Guam, the Commonwealth of the Northern Mariana Islands, American Samoa, or the Virgin Islands of the United States or was born in a foreign country but had at least one parent who was a U.S. citizen. All other households are considered foreign born regardless of the date of entry into the United States or citizenship status. The CPS does not interview households in Puerto Rico. Of all householders, 85.7 percent were native born; 7.7 percent were foreign-born, naturalized citizens; and 6.6 percent were noncitizens.

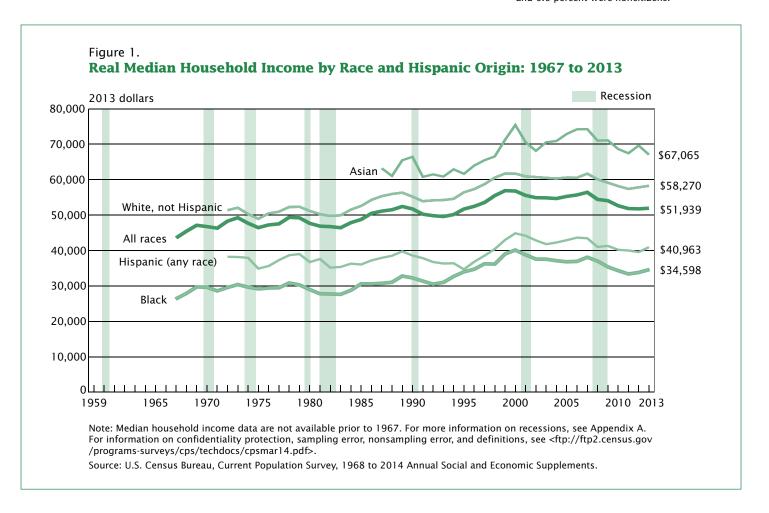


Table 1.

Income and Earnings Summary Measures by Selected Characteristics: 2012 and 2013

(Income in 2013 dollars. Households and people as of March of the following year. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see ftp://ftp2.census.gov/programs-surveys/cps/techdocs/cpsmar14.pdf. Standard errors calculated using replicate weights)

		2012			2013¹		real medi	e change* in ian income ess 2012)
Characteristic		Median inco	me (dollars)		Median inc	ome (dollars)		
	Number (thousands)	Estimate	90 percent C.I. ² (±)	Number (thousands)	Estimate	90 percent C.I. ² (±)	Estimate	90 percent C.I. ² (±)
HOUSEHOLDS All households	122,459	51,759	348	122,952	51,939	455	0.3	1.05
Type of Household Family households. Married-couple. Female householder, no husband present. Male householder, no wife present Nonfamily households. Female householder	80,902	64,984	783	81,192	65,587	643	0.9	1.59
	59,204	76,794	621	59,669	76,509	674	-0.4	1.20
	15,469	34,496	998	15,193	35,154	832	1.9	3.78
	6,229	49,341	1,581	6,330	50,625	1,503	2.6	4.28
	41,558	31,329	482	41,760	31,178	518	-0.5	2.18
	21,810	26,394	594	22,266	26,425	795	0.1	3.75
Male householder	19,747	37,527	761	19,494	36,876	937	-1.7	3.06
Race ³ and Hispanic Origin of Householder White	97,705	54,487	640	97,774	55,257	699	1.4	1.64
	83,792	57,837	600	83,641	58,270	1,006	0.7	1.90
	15,872	33,805	1,318	16,108	34,598	1,198	2.3	5.09
	5,560	69,633	3,154	5,759	67,065	2,830	–3.7	5.77
Hispanic (any race)	15,589	39,572	892	15,811	40,963	908	*3.5	3.33
Age of Householder Under 65 years 15 to 24 years 25 to 34 years 35 to 44 years 45 to 54 years 55 to 64 years 65 years and older.	94,535	58,186	513	94,223	58,448	958	0.4	1.82
	6,314	31,049	1,101	6,323	34,311	1,808	*10.5	7.22
	20,017	52,128	606	20,008	52,702	1,489	1.1	2.93
	21,334	64,553	1,530	21,046	64,973	1,620	0.7	3.52
	24,068	67,376	1,003	23,809	67,141	1,265	-0.3	2.33
	22,802	59,478	1,374	23,036	57,538	1,662	-3.3	3.45
	27,924	34,340	640	28,729	35,611	722	*3.7	2.83
Nativity of Householder Native born Foreign born Naturalized citizen Not a citizen	104,909	52,556	391	105,328	52,779	754	0.4	1.56
	17,550	46,136	790	17,624	46,939	1,037	1.7	2.85
	9,192	53,786	1,962	9,491	54,974	2,898	2.2	6.98
	8,358	38,269	1,050	8,133	40,578	1,113	*6.0	3.90
Region Northeast Midwest South West	22,125	55,421	1,625	22,053	56,775	1,426	2.4	3.82
	27,093	51,213	789	27,214	52,082	1,160	1.7	2.72
	45,938	48,731	869	46,499	48,128	1,104	–1.2	2.66
	27,303	55,958	1,037	27,186	56,181	1,190	0.4	2.76
Residence Inside metropolitan statistical areas Inside principal cities Outside principal cities. Outside metropolitan statistical areas ⁴	102,784	53,758	728	103,573	54,042	790	0.5	1.90
	41,152	46,570	806	41,359	46,778	892	0.4	2.55
	61,631	59,634	943	62,213	59,497	1,090	-0.2	2.46
	19,676	41,796	1,046	19,379	42,881	1,238	2.6	3.02
EARNINGS OF FULL-TIME, YEAR-ROUND WORKERS								
Men with earnings	59,009	50,116	780	60,769	50,033	404	-0.2	1.64
	44,042	38,340	602	45,068	39,157	596	2.1	2.24

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

Data are based on the CPS ASEC sample of 68,000 addresses. 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 these 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 the 2013 data for this table is the portion of the CPS ASEC sample which received the income questions consistent with the 2013 CPS ASEC, approximately 68,000 addresses.

² A 90 percent confidence interval is a measure of an estimate's variability. The larger the confidence interval in relation to the size of the estimate, the less reliable the estimate. Confidence intervals shown in this table are based on standard errors calculated using replicate weights. For more information, see "Standard Errors and Their Use" at <ftp://ftp2.census.gov/library/publications/2014/demo /p60-249sa.pdf>.

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 data using the first approach (race alone). The 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. Information on people who reported more than one race, such as White and American Indian and Alaska Native or Asian and Black or African American, is available from Census 2010 through American FactFinder. About 2.9 percent of people reported more than one race in Census 2010. Data for American Indians and Alaska Natives, Native Hawaiians and Other Pacific Islanders, and those reporting two or more races are not shown separately.

⁴ The "Outside metropolitan statistical areas" category includes both micropolitan statistical areas and territory outside of metropolitan and micropolitan statistical areas. For more information, see "About Metropolitan and Micropolitan Statistical Areas" at <www.census.gov/population/metro/>.

Source: U.S. Census Bureau, Current Population Survey, 2013 and 2014 Annual Social and Economic Supplements

million and 1.0 million, respectively, between 2012 and 2013 (Table 1).5

- The changes in the real median earnings of men and women who worked full time, year round between 2012 and 2013 were not statistically significant (Table 1).
- The 2013 female-to-male earnings ratio was 0.78, not statistically different from the 2012 ratio (Table 1 and Figure 2).

Household Income

Median household income was \$51,939 in 2013, not statistically different from the 2012 median in real terms, 8.0 percent lower than the 2007 (the year before the most recent recession) median (\$56,436), and 8.7 percent lower than the median household income peak (\$56,895) that occurred in 1999 (Figure 1 and Table A-1).6

Type of Household

Real median incomes in 2013 for family households, \$65,587, and nonfamily households, \$31,178, were not statistically different from their respective 2012 medians (Table 1). Among the specific types of family and nonfamily households, the changes in real income between 2012 and 2013 were also not statistically significant. Annual increases in median household income were last experienced in 2007 for family households and in 2009 for nonfamily households.

For family households, married-couple households had the highest median

income in 2013 (\$76,509), followed by households maintained by men with no wife present (\$50,625). Those maintained by women with no husband present had the lowest income (\$35,154).

Race and Hispanic Origin

The real median income of Hispanic households increased by 3.5 percent between 2012 and 2013, from \$39,572 to \$40,963. For non-Hispanic White, Black, and Asian households, the 2012-2013 changes in real median household income were not statistically significant (Table 1). Before 2013, Hispanic households had not experienced an annual increase in median income since 2000. Non-Hispanic White and Black households last experienced an annual increase in median incomes in 2007, and Asian households' last annual increase in median income was in 1999.

Among the race groups, Asian households had the highest median income in 2013 (\$67,065). The median income for non-Hispanic White households was \$58,270, and it was \$34,598 for Black households (Table 1 and Figure 1). For Hispanic households, the median income was \$40,963.

The real median household income for each of the race and Hispanic-origin groups has not yet recovered to its pre-2001-recession median household income peak. Household income in 2013 was 5.6 percent lower for non-Hispanic Whites (from \$61,733 in 1999), 13.8 percent lower for Blacks (from \$40,131 in 2000), 11.1 percent lower for Asians (from \$75,423 in 2000), and 8.7 percent lower for

Hispanics (from \$44,867 in 2000) (Table A-1). 7

Comparing the 2013 income of non-Hispanic White households with that of other households shows that the ratio of Asian to non-Hispanic White income was 1.15, the ratio of Black to non-Hispanic White income was 0.59, and the ratio of Hispanic to non-Hispanic White income was 0.70. Between 1972 and 2013, the change in the Black to non-Hispanic White income ratio was not statistically significant.8 Over the same period, the Hispanic to non-Hispanic White income ratio declined from 0.74 to 0.70. Income data for the Asian population was first available in 1987. The 2013 Asian to non-Hispanic White income ratio was not statistically different from the 1987 ratio.

Age of Householder

Households maintained by a householder aged 15 to 24 years or aged 65 and older experienced significant increases in real median income between 2012 and 2013. Median income increased by 10.5 percent for households maintained by a householder aged 15 to 24 years, from \$31,049 to \$34,311(Table 1). The last time young householders experienced an annual increase in income was in 2006 (Table 1). The median income of households maintained by a householder aged 65 and older increased by 3.7 percent, from \$34,340 to

⁵The difference between the 2012-2013 increases in the number of male and female full-time, year-round workers with earnings is not statistically significant.

⁶ The difference between the 1999 and 2007 median household incomes was not statistically significant. The difference between the 2007-2013 and 1999-2013 percentage changes (8.0 and 8.7 percent, respectively) was not statistically significant.

⁷ The differences between the declines for Asian households and Black and Hispanic households were not statistically significant. The difference between the declines for non-Hispanic White households and Hispanic households was also not statistically significant. For non-Hispanic White households, the \$61,733 income peak in 1999 was not statistically different from their 2000 median of \$61,715. For Blacks, the \$40,131 income peak in 2000 was not statistically different from their 1999 median of \$39,019. For Hispanics, the \$44,867 income peak in 2000 was not statistically different from their 1901 median of \$44,164.

⁸ 1972 was the first year that income data for the Hispanic and non-Hispanic White populations were collected in the CPS ASEC.

\$35,611.9 This was their first increase since 2009.

Households maintained by a householder aged 45 to 54 had the highest median income in 2013 (\$67,141), followed by those with a householder aged 35 to 44 (\$64,973), those with a householder aged 55 to 64 (\$57,538), and those with a householder aged 25 to 34 (\$52,702). Households maintained by a householder aged 15 to 24 years and aged 65 and older had the lowest median incomes, \$34,311 and \$35,611, respectively, not statistically different from each other.

Nativity

The real median income of households maintained by a noncitizen increased 6.0 percent between 2012 and 2013, from \$38,269 to \$40,578. The median incomes of households maintained by a native-born or foreign-born naturalized citizen in 2013 were not statistically different from their respective 2012 incomes (Table 1).

In 2013, the median income of households maintained by a naturalized citizen (\$54,974) was not statistically different from the income of households maintained by a nativeborn person (\$52,779). Both types of households had incomes higher than households maintained by a noncitizen (\$40,578) (Table 1).

Region¹⁰

In 2013, households with the highest median household incomes were in the Northeast (\$56,775) and the West (\$56,181), followed by the Midwest (\$52,082) and the South (\$48,128).¹¹ None of the regions had a statistically significant change in median household income between 2012 and 2013 (Table 1).

Residence

In 2013, households within metropolitan areas but outside principal cities had the highest median income (\$59,497), while households outside metropolitan areas had the lowest (\$42,881). Between 2012 and 2013, the changes in the real median incomes of households for the four residential categories shown in Table 1 were not statistically significant.

Income Inequality

The Census Bureau traditionally reports two measures of income inequality: (1) the shares of aggregate household income received by quintiles and (2) the Gini index. In addition to these measures, the Census Bureau also produces estimates of the ratio of income percentiles; the Theil index, which is similar to the Gini index in that it is a single statistic that summarizes the dispersion of income across the entire income distribution; the mean logarithmic deviation of income (MLD), which measures the gap between median and average income; and the Atkinson measure, which is

useful in determining which end of

the income distribution contributed

between 2012 and 2013 were not

statistically significant as measured

by the shares of aggregate household

Changes in income inequality

most to inequality.12

The Gini index was 0.476 in 2013, not statistically different from 2012. Since 1993, the earliest year available for comparable measures of income inequality, the Gini index was up 4.9 percent (Table A-2).^{13,14}

Comparing changes in household income at selected percentiles shows that income inequality has increased between 1999 (the year that household income peaked before the 2001 recession) and 2013 (Table A-2). Incomes at the 50th and 10th percentiles declined by 8.7 percent and 14.3 percent, respectively, while there was no statistically significant decline in income at the 90th percentile

⁹The difference between the 2012-2013 percentage changes in median household income of households maintained by a householder aged 15 to 24 years and aged 65 years and older was not statistically significant. The differences were not statistically significant between the following median household incomes: the 2013 incomes of households maintained by a 15- to 24-year-old and those maintained by a person 65 years and older, and the 2013 income of households maintained by a 15- to 24-year-old and the 2012 income of households maintained by a person 65 years and older.

income by quintiles, the Gini index, the MLD, the Theil index, and the Atkinson measures (Table 2 and A-2). Households in the lowest quintile had incomes of \$20,900 or less in 2013. Households in the second quintile had incomes between \$20,901 and \$40,187, those in the third quintile had incomes between \$40,188 and \$65,501, and those in the fourth quintile had incomes between \$65,502 and \$105,910. Households in the highest quintile had incomes of \$105,911 or more. The top 5 percent had incomes of \$196,001 or more.

¹⁰ The Northeast region includes Connecticut, Maine, Massachusetts, New Hampshire, New Jersey, New York, Pennsylvania, Rhode Island, and Vermont. The Midwest region includes Illinois, Indiana, Iowa, Kansas, Michigan, Minnesota, Missouri, Nebraska, North Dakota, Ohio, South Dakota, and Wisconsin. The South region includes Alabama, Arkansas, Delaware, Florida, Georgia, Kentucky, Louisiana, Maryland, Mississippi, North Carolina, Oklahoma, South Carolina, Tennessee, Texas, Virginia, West Virginia, and the District of Columbia, a state equivalent. The West region includes Alaska, Arizona, California, Colorado, Hawaii, Idaho, Montana, Nevada, New Mexico, Oregon, Utah, Washington, and Wyoming.

¹¹ The difference between the median household incomes for the Northeast and the West was not statistically significant.

¹² An article by Paul Allison, "Measures of Inequality," *American Sociological Review*, 43, December 1977, pp. 865-880, provides an explanation of inequality measures.

¹³ Exercise caution when making direct comparisons with years earlier than 1993 because of substantial methodological changes in the 1994 CPS ASEC. In that year, the Census Bureau introduced computer-assisted interviewing and increased income reporting limits.

¹⁴ For further discussion of how high incomes reported in the CPS ASEC affect income distribution measures, see Jessica Semega and Ed Welniak, "Evaluating the Impact of Unrestricted Income Values on Income Distribution Measures Using the Current Population Survey's Annual Social and Economic Supplement (ASEC)," April 2007, <www.census.gov/hhes/www/income/publications/unrestrict-tables/index.html>.

between 1999 and 2013. In 2013, the 90th to 10th percentile income ratio was 12.10, not statistically different from the 2012 ratio. Since 1999, the 90th to 10th percentile income ratio increased 16.1 percent, from 10.42 to 12.10.

Equivalence-Adjusted Income Inequality

Another way to measure income inequality is to use an equivalence-adjusted income estimate that takes into consideration the number of people living in the household and how these people share resources and take advantage of economies of scale. For example, the money-income-based distribution treats an income of

\$30,000 for a single-person household and a family household similarly, while the equivalence-adjusted income of \$30,000 for a single-person household would be more than twice the equivalence-adjusted income of \$30,000 for a family household with two adults and two children. The equivalence adjustment used here is based on a three-parameter scale¹⁵ that reflects:

- On average, children consume less than adults.
- 2. As family size increases, expenses do not increase at the same rate.

Table 2.

Income Distribution Measures Using Money Income and Equivalence-Adjusted Income: 2012 and 2013

(For information on confidentiality protection, sampling error, nonsampling error, and definitions, see ftp://ftp2.census.gov/programs-surveys/cps/techdocs/cpsmar14.pdf)

		20	12			201	3 ¹		Pe	ercentage	change	2,*
Measure	Money income		Equivalence- adjusted income		Mor inco	,	Equiva adju inco	sted	Mo	,	Equiva adju inco	sted
Wicasuro		90		90		90		90		90		90
		percent		percent		percent		percent		percent		percent
	Esti-	C.I. ³	Esti-	C.I. ³	Esti-	C.I. ³	Esti-	C.I. ³	Esti-	C.I. ³	Esti-	C.I. ³
	mate	(±)	mate	(±)	mate	(±)	mate	(±)	mate	(±)	mate	(±)
Shares of Aggregate Income by Percentile												
Lowest quintile	3.2	0.05	3.4	0.06	3.2	0.05	3.5	0.06	-0.6	2.06	*2.7	2.53
Second quintile	8.3	0.08	9.0	0.08	8.4	0.10	9.1	0.10	0.8	1.57	0.9	1.40
Middle quintile	14.4	0.12	14.8	0.12	14.4	0.14	14.9	0.13	0.3	1.22	0.4	1.16
Fourth quintile	23.0	0.16	22.9	0.17	23.0	0.18	22.9	0.18	-0.2	1.02	Z	1.04
Highest quintile	51.0	0.32	49.9	0.35	51.0	0.40	49.6	0.41	-0.1	1.00	-0.5	1.05
Top 5 percent	22.3	0.43	22.1	0.43	22.2	0.49	21.8	0.49	-0.6	2.83	-1.5	2.82
Summary Measures												
Gini index of income inequality	0.477	0.0033	0.463	0.0036	0.476	0.0041	0.459	0.0042	-0.2	1.09	-0.8	1.16
Mean logarithmic deviation of income	0.586	0.0112	0.629	0.0119	0.578	0.0130	0.620	0.0136	-1.4	2.81	-1.5	2.80
Theil	0.423	0.0097	0.405	0.0102	0.415	0.0111	0.392	0.0110	-1.9	3.37	-3.3	3.50
Atkinson:												
e=0.25	0.101	0.0019	0.097	0.0019	0.100	0.0022	0.095		-1.3		-2.6	2.87
e=0.50	0.198	0.0029	0.192	0.0031	0.196	0.0035	0.188	0.0036	-0.9	1	-2.1	2.37
e=0.75	0.300	0.0038	0.298	0.0040	0.298	0.0046	0.293	0.0047	-0.8	1.92	-1.6	2.01

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

¹⁵ The three-parameter scale used here is the same as the one used in the report The Effect of Taxes and Transfers on Income and Poverty in the United States: 2005, Current Population Reports, P60-232, U.S. Census Bureau, March 2007, <www.census.gov/library /publications/2007/demo/p60-232.html>. The three-parameter scale was applied to the incomes of families and unrelated individuals and assigned to each family member or unrelated individual living within the household. For details on the derivation of the three-parameter scale, see Kathleen Short, Experimental Poverty Measures: 1999, Current Population Reports, P60-216, U.S. Census Bureau, October 2001, <www.census.gov/library/publications/2001</p> /demo/p60-216.html>.

Z Represents or rounds to zero.

¹ Data are based on the CPS ASEC sample of 68,000 addresses. 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 these 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 the 2013 data for this table is the portion of the CPS ASEC sample which received the income questions consistent with the 2013 CPS ASEC, approximately 68,000 addresses.

² Calculated estimate may be different due to rounded components.

³ A 90 percent confidence interval is a measure of an estimate's variability. The larger the confidence interval in relation to the size of the estimate, the less reliable the estimate. Confidence intervals shown in this table are based on standard errors calculated using replicate weights. For more information, see "Standard Errors and Their Use" at <ftp://ftp2.census.gov/library/publications/2014/demo/p60-249sa.pdf>.

Source: U. S. Census Bureau, Current Population Survey, 2013 and 2014 Annual Social and Economic Supplements.

 The increase in expenses is larger for a first child of a single-parent family than the first child of a two-adult family.

Table 2 shows several income inequality measures, including aggregate income shares and the Gini index, using both money income and equivalence-adjusted income for 2012 and 2013. For both 2012 and 2013, the Gini index was lower when based on an equivalence-adjusted income estimate than on the traditional money-income estimate, suggesting a more equal income distribution. Generally, the shares of income in the lower quintiles are higher with equivalence-adjusted income than money income while the reverse is true for the higher quintiles. This redistribution would be expected because the lower end of the income

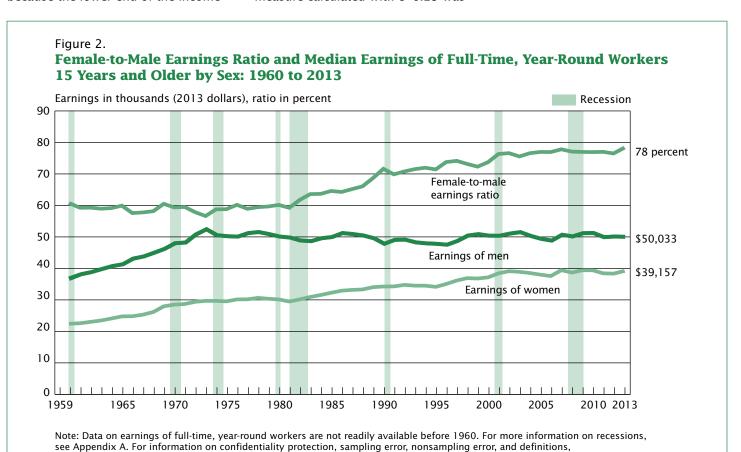
distribution has a higher concentration of single-person households and smaller family sizes than those at the upper end of the distribution. Thus, equivalence adjusting increases the relative income of people living in lower-income groups.

Based on equivalence-adjusted income, changes in inequality between 2012 and 2013 were not statistically significant as measured by the Gini index, the MLD, the Theil index, and the Atkinson measures (Table 2). The share of aggregate equivalence-adjusted income in the lowest quintile increased 2.7 percent between 2012 and 2013; the changes in the other quintiles were not statistically significant. The Gini index was 0.459 in 2013. The MLD was 0.620, the Theil index was 0.392, and the Atkinson measure calculated with e=0.25 was

0.095 and 0.293 with e=0.75 in 2013. Table A-3 shows equivalence-adjusted measures of income distribution as well as the Gini index, MLD, Theil index, and Atkinson measure for income years 1967 to 2013.

Earnings and Work Experience

In 2013, the real median earnings of men (\$50,033) and women (\$39,157) who worked full time, year round were not statistically different from their respective 2012 medians (Table 1 and Figure 2). Neither group has experienced a significant annual increase in median earnings since 2009. The 2013 female-to-male earnings ratio was 0.78, not statistically different from the 2012 ratio. The female-to-male earnings ratio has not experienced a significant annual increase since 2007.



see <ftp://ftp2.census.gov/programs-surveys/cps/techdocs/cpsmar14.pdf>.

Source: U.S. Census Bureau, Current Population Survey, 1961 to 2014 Annual Social and Economic Supplements.



Note: Data on number of workers are not readily available before 1967. Data are for people aged 15 and older beginning in 1980 and people aged 14 and older for previous years. Before 1989, data are for civilian workers only. For more information on recessions, see Appendix A. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see <ftp://ftp2.census.gov/programs-surveys/cps/techdocs/cpsmar14.pdf>.

Source: U.S. Census Bureau, Current Population Survey, 1968 to 2014 Annual Social and Economic Supplements.

The changes between 2012 and 2013 in the number of men and women with earnings, regardless of work experience, were not statistically significant. However, the number of men and women working full time, year round with earnings increased by 1.8 million and 1.0 million, respectively, between 2012 and 2013, suggesting a shift from part-year, part-time work status to full-time, year-round work

status (Figure 3 and Table A-4). 16 An estimated 72.7 percent of working men with earnings and 60.5 percent of working women with earnings worked full time, year round in 2013, both percentages higher than the

2012 estimates of 71.1 percent and 59.4 percent, respectively.

Between 2010 (the year following the most recent recession) and 2013, the number of workers with earnings, regardless of work experience, increased by 4.5 million to 158.1 million. For those working full time, year round, the increase was 6.4 million, to 105.8 million. While the number of all workers in 2013 was not statistically different from the peak that occurred in 2007, the number of full-time, yearround workers in 2013 was less than the 2007 peak of 108.6 million.

¹⁶ The difference between the 2012-2013 increases in the number of men and women full-time, year-round workers was not statistically significant. A full-time, year-round worker is a person who worked 35 or more hours per week (full time) and 50 or more weeks during the previous calendar year (year round). For school personnel, summer vacation is counted as weeks worked if they are scheduled to return to their job in the fall. For detailed information on work experience, see Table PINC-05, "Work Experience in 2013—People 15 Years Old and Over by Total Money Earnings in 2013, Age, Race, Hispanic Origin, and Sex" at <www.census.gov/hhes/www/cpstables/032014/perinc/toc.htm>.

POVERTY IN THE UNITED STATES 17

Highlights

- In 2013, the official poverty rate was 14.5 percent, down from 15.0 percent in 2012 (Figure 4 and Table 3). This was the first decrease in the poverty rate since 2006.
- In 2013, there were 45.3 million people in poverty. For the third consecutive year, the number of people in poverty at the national level was not statistically different from the previous year's estimate (Figure 4 and Table 3).
- The 2013 poverty rate was 2.0 percentage points higher than in 2007, the year before the most recent recession (Figure 4).
- ¹⁷ The Office of Management and Budget determined the official definition of poverty in Statistical Policy Directive 14. Appendix B provides a more detailed description of how the Census Bureau calculates poverty.

- The poverty rate for children under 18 fell from 21.8 percent in 2012 to 19.9 percent in 2013 (Table 3 and Figure 5).¹⁸
- The poverty rate for people aged 18 to 64 was 13.6 percent, while the rate for people aged 65 and older was 9.5 percent. Neither of these poverty rates was statistically different from its 2012 estimates (Table 3 and Figure 5).
- Both the poverty rate and the number in poverty decreased for Hispanics in 2013 (Table 3).
- Despite the decline in the national poverty rate, the 2013 regional poverty rates were not

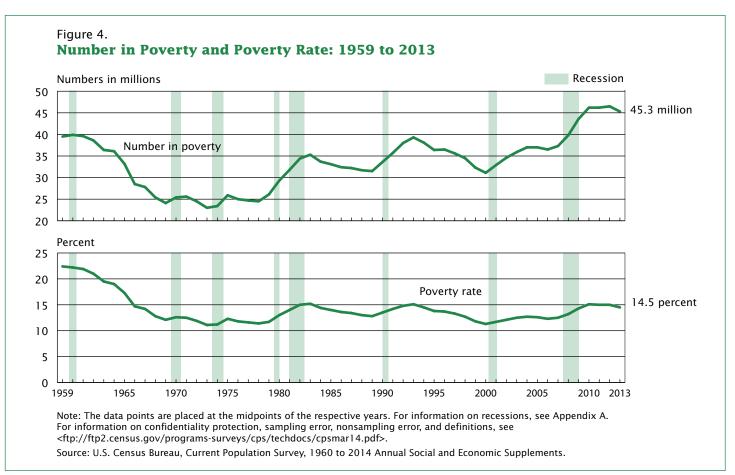
statistically different from the 2012 rates.

Race and Hispanic Origin

Hispanics were the only group among the major race and ethnic groups to experience a statistically significant change in their poverty rate and the number of people in poverty. For Hispanics, the poverty rate fell from 25.6 percent in 2012 to 23.5 percent in 2013, while the number of Hispanics in poverty fell from 13.6 million to 12.7 million.

The poverty rate for non-Hispanic Whites was 9.6 percent in 2013.¹⁹ Non-Hispanic Whites accounted for 62.4 percent of the total population and 41.5 percent of people in poverty. For Blacks, the 2013 poverty rate was 27.2 percent, and there were

¹⁹The poverty rate for non-Hispanic Whites was not statistically different from the poverty rate for Asians.



¹⁸ Since unrelated individuals under 15 are excluded from the poverty universe, there are 430,000 fewer children in the poverty universe than in the total civilian noninstitutionalized population.

Table 3.

People in Poverty by Selected Characteristics: 2012 and 2013

(Numbers in thousands, confidence intervals [C.l.] in thousands or percentage points as appropriate. People as of March of the following year. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see ftp://ftp2.census.gov/programs-surveys/cps/techdocs/cpsmar14.pdf)

			2012					2013¹			Change	in poverty
			Below p	overty				Below p	overty			s 2012) ^{2,*}
Characteristic			90 percent		90 percent			90 percent		90 percent		
	Total	Number	C.I. ³ (±)	Percent	C.I. ³ (±)	Total	Number	C.I. ³ (±)	Percent	C.I. ³ (±)	Number	Percent
PEOPLE Total	310,648	46,496	899	15.0	0.3	312,965	45,318	1,014	14.5	0.3	- 1,178	*-0.5
Family Status In families Householder. Related children under age 18. Related children under age 6. In unrelated subfamilies. Reference person Children under age 18. Unrelated individuals.	252,863	33,198	823	13.1	0.3	254,988	31,530	845	12.4	0.3	*-1,669	*-0.8
	80,944	9,520	230	11.8	0.3	81,217	9,130	247	11.2	0.3	*-390	*-0.5
	72,545	15,437	431	21.3	0.6	72,573	14,142	445	19.5	0.6	*-1,295	*-1.8
	23,604	5,769	221	24.4	0.9	23,585	5,231	225	22.2	1.0	*-538	*-2.3
	1,599	740	99	46.3	4.9	1,413	608	114	43.0	6.3	-132	-3.3
	641	278	36	43.3	4.6	595	246	48	41.3	6.4	-32	-2.0
	855	440	65	51.4	5.3	714	340	69	47.7	6.7	*-99	-3.7
	56,185	12,558	344	22.4	0.5	56,564	13,181	414	23.3	0.6	*623	*1.0
Race ⁴ and Hispanic Origin White White, not Hispanic Black Asian Hispanic (any race)	242,147 195,112 40,125 16,417 53,105	30,816 18,940 10,911 1,921 13,616	709 595 422 191 458	12.7 9.7 27.2 11.7 25.6	0.3 0.3 1.1 1.1	243,085 195,167 40,615 17,063 54,145	29,936 18,796 11,041 1,785 12,744	816 722 506 176 513	12.3 9.6 27.2 10.5 23.5	0.3 0.4 1.3 1.0	-880 -144 130 -136 *-871	-0.4 -0.1 Z -1.2 *-2.1
Sex Male Female	152,058 158,590	20,656 25,840	464 529	13.6 16.3	0.3 0.3	153,361 159,605	20,119 25,199	568 573	13.1 15.8	0.4 0.4	-537 -641	*–0.5 *–0.5
Age Under age 18	73,719	16,073	447	21.8	0.6	73,625	14,659	455	19.9	0.6	*–1,415	*–1.9
	193,642	26,497	522	13.7	0.3	194,833	26,429	648	13.6	0.3	–68	–0.1
	43,287	3,926	174	9.1	0.4	44,508	4,231	227	9.5	0.5	*305	0.4
Nativity Native born Foreign born Naturalized citizen Not a citizen	270,570	38,803	827	14.3	0.3	271,968	37,921	943	13.9	0.3	-882	-0.4
	40,078	7,693	304	19.2	0.6	40,997	7,397	373	18.0	0.8	-296	*-1.2
	18,193	2,252	159	12.4	0.8	19,147	2,425	173	12.7	0.9	173	0.3
	21,885	5,441	254	24.9	1.0	21,850	4,972	311	22.8	1.2	*-469	*-2.1
Region Northeast. Midwest South West	55,050	7,490	302	13.6	0.6	55,478	7,046	437	12.7	0.8	-444	-0.9
	66,337	8,851	388	13.3	0.6	66,785	8,590	430	12.9	0.7	-261	-0.5
	115,957	19,106	686	16.5	0.6	116,961	18,870	706	16.1	0.6	-236	-0.3
	73,303	11,049	409	15.1	0.6	73,742	10,812	434	14.7	0.6	-237	-0.4
Residence Inside metropolitan statistical areas Inside principal cities Outside principal cities Outside metropolitan statistical areas ⁵	262,949	38,033	914	14.5	0.3	265,915	37,746	1,007	14.2	0.4	-287	-0.3
	101,225	19,934	610	19.7	0.5	102,149	19,530	842	19.1	0.7	-404	-0.6
	161,724	18,099	669	11.2	0.4	163,767	18,217	738	11.1	0.4	118	-0.1
	47,698	8,463	639	17.7	0.9	47,050	7,572	665	16.1	1.0	*-891	*-1.6
Work Experience Total, aged 18 to 64. All workers Worked full-time, year-round. Less than full-time, year-round. Did not work at least 1 week.	193,642	26,497	522	13.7	0.3	194,833	26,429	648	13.6	0.3	-68	-0.1
	145,814	10,672	294	7.3	0.2	146,252	10,736	347	7.3	0.2	64	Z
	98,715	2,867	133	2.9	0.1	100,855	2,771	155	2.7	0.2	-96	-0.2
	47,099	7,805	233	16.6	0.5	45,397	7,965	322	17.5	0.6	160	*1.0
	47,828	15,825	369	33.1	0.6	48,581	15,693	515	32.3	0.9	-132	-0.8
Disability Status ⁶ Total, aged 18 to 64 With a disability With no disability	193,642	26,497	522	13.7	0.3	194,833	26,429	648	13.6	0.3	-68	-0.1
	14,996	4,257	161	28.4	0.9	15,098	4,352	233	28.8	1.2	95	0.4
	177,727	22,189	478	12.5	0.3	178,761	22,023	567	12.3	0.3	-166	-0.2

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

Data are based on the CPS ASEC sample of 68,000 addresses. 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 these 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 the 2013 data for this table is the portion of the CPS ASEC sample which received the income questions consistent with the 2013 CPS ASEC, approximately 68,000 addresses.

2 Details may not sum to totals because of rounding.

³ A 90 percent confidence interval is a measure of an estimate's variability. The larger the confidence interval in relation to the size of the estimate, the less reliable the estimate. Confidence intervals shown in this table are based on standard errors calculated using replicate weights. For more information see "Standard Errors and Their Use" at <ftp://ftp2.census.gov/library/publications/2014/demo/p60-249sa.pdf>
⁴ Federal surveys now 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 data using the first approach (race alone). The 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. Information on people who reported more than one race, such as White and American Indian and Alaska Native or Asian and Black or African American, is available from Census 2010 valiety of applications, minimulturing begins with deposited mine that of leaf states and the state of the st

Source: U.S. Census Bureau, Current Population Survey, 2013 and 2014 Annual Social and Economic Supplements.

11.0 million people in poverty. For Asians, the 2013 poverty rate was 10.5 percent, which represented 1.8 million people in poverty.

Age

In 2013, both the poverty rate and the number in poverty decreased for children, defined as those under age 18. The poverty rate fell from 21.8 percent to 19.9 percent. The number of children in poverty fell from 16.1 million to 14.7 million. Children represented 23.5 percent of the total population and 32.3 percent of people in poverty.

The poverty rate for children was higher than the rates for people aged 18 to 64 and those aged 65 and older. Neither the poverty rate nor the number of people in poverty aged 18 to 64 were statistically different in 2013 than 2012, at 13.6 percent and 26.4 million in 2013 (Table 3 and Figure 5). The number of people aged 65 and older in poverty increased from 3.9

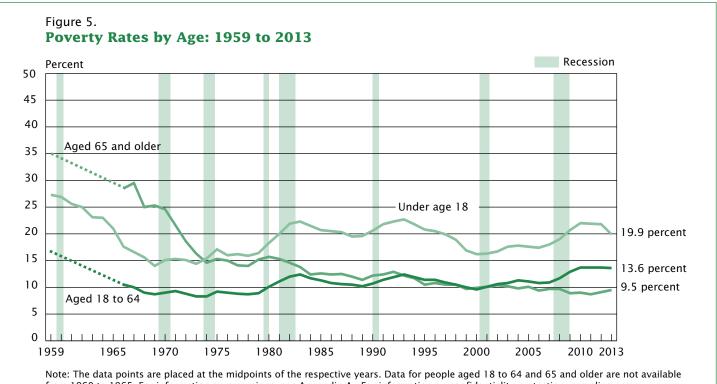
million in 2012 to 4.2 million in 2013. The 2013 poverty rate for this group was 9.5 percent, which was not statistically different from the 2012 poverty rate.

Related children are people under age 18 related to the householder by birth, marriage, or adoption who are not themselves householders or spouses of householders.²⁰ The poverty rate and the number in poverty for related children under age 18 were 19.5 percent and 14.1 million in 2013, down from 21.3 percent and 15.4 million in 2012. For related children in families with a female householder, 45.8 percent were in poverty in 2013, not statistically different from 2012. The poverty rate for related children in married-couple

families decreased from 11.1 percent in 2012 to 9.5 percent in 2013.²¹

About 1 in 5 related children under age 6 were in poverty in 2013. The poverty rate and the number in poverty for these children were 22.2 percent and 5.2 million in 2013, down from 24.4 percent and 5.8 million in 2012. Among related children under age 6 in families with a female householder, more than half (55.0 percent) were in poverty.²² This was more than five times the rate for related children in married-couple families (10.2 percent).

²² The 2013 poverty rate for related children under age 6 in families with a female householder was not statistically different from their 2012 poverty rate.



from 1960 to 1965. For information on recessions, see Appendix A. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see <ftp://ftp2.census.gov/programs-surveys/cps/techdocs/cpsmar14.pdf>.

Source: U.S. Census Bureau, Current Population Survey, 1960 to 2014 Annual Social and Economic Supplements.

²⁰ Official poverty estimates for children are compiled in two ways—estimates for all children and estimates for related children. In 2013, estimates for all children included an additional 1.1 million children. About 714,000 were members of unrelated subfamilies.

²¹ In the text of this report, families with a female householder with no husband present will be referred to as families with a female householder. Families with a male householder with no wife present will be referred to as families with a male householder.

Sex

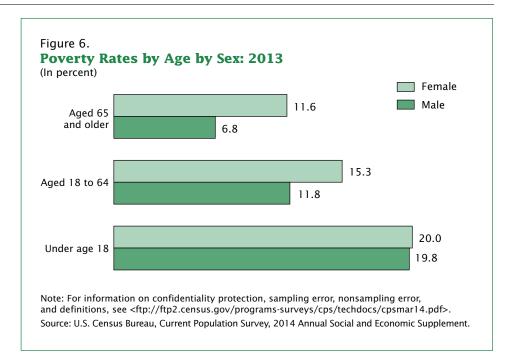
Between 2012 and 2013, poverty rates fell for both males and females. In 2013, 13.1 percent of males and 15.8 percent of females were in poverty, down from 13.6 percent and 16.3 in 2012 (Table 3).

Gender differences in poverty rates were more pronounced for those aged 65 and older. The poverty rate for women aged 65 and older was 11.6 percent, while the poverty rate for men aged 65 and older was 6.8 percent. The poverty rate for women aged 18 to 64 was 15.3 percent, while the poverty rate for men aged 18 to 64 was 11.8 percent. On the other hand, for children under age 18, the poverty rate for girls (20.0 percent) was not statistically different from the poverty rate for boys (19.8 percent) (Figure 6).

Nativity

The foreign-born population was estimated to be 13.1 percent of the total population. In 2013, the poverty rate for the foreign born decreased from 19.2 percent in 2012 to 18.0 percent in 2013, while the number in poverty was not statistically different from 2012 at 7.4 million. In contrast, the 2013 poverty rate and the number in poverty for the native born were not statistically different from the previous year at 13.9 percent and 37.9 million (Table 3).

Within the foreign-born population, 46.7 percent were naturalized citizens. The poverty rate and the number in poverty in 2013 were 12.7 percent and 2.4 million for foreign-born naturalized citizens, neither statistically different from 2012. On the other hand, both the poverty rate and the number in poverty fell for foreign-born noncitizens. The rate fell from 24.9 percent in 2012 to 22.8 percent in 2013, while the number fell from 5.4 million to 5.0 million.



Region

None of the four regions experienced a significant change in the poverty rate or the number in poverty between 2012 and 2013. In 2013, the poverty rate and the number in poverty were 12.7 percent and 7.0 million for the Northeast, 12.9 percent and 8.6 million for the Midwest, 16.1 percent and 18.9 million for the South, and 14.7 percent and 10.8 million for the West (Table 3). The South continued to have a higher poverty rate than the other three regions.²³

Residence

Inside metropolitan statistical areas, the poverty rate and the number of people in poverty were 14.2 percent and 37.7 million in 2013, which were not statistically different from 2012. Among those living outside metropolitan statistical areas, the poverty rate and the number in poverty decreased from 17.7 percent and 8.5 million in 2012 to 16.1 percent and 7.6 million in 2013.

The 2013 poverty rate and the number of people in poverty for those living inside metropolitan areas but not in principal cities were 11.1 percent and 18.2 million. Among those who lived in principal cities, the 2013 poverty rate and the number in poverty were 19.1 percent and 19.5 million. Neither estimate was statistically different from 2012.

Within metropolitan areas, people in poverty were more likely to live in principal cities in 2013. While 38.4 percent of all people living in metropolitan areas lived in principal cities, 51.7 percent of poor people in metropolitan areas lived in principal cities (Table 3).

Work Experience

In 2013, the percentage of workers aged 18 to 64 in poverty was 7.3 percent, not statistically different from 2012. For those who worked full time, year round, the poverty rate was 2.7 percent in 2013, which was not statistically different from 2012. One of the only major groups to experience higher poverty in 2013 than in 2012 was the group working less than full time, year round. The poverty rate for this group increased from 16.6

²³ The difference in the poverty rates for the Northeast and the Midwest was not statistically significant.

percent in 2012 to 17.5 percent in 2013 (Table 3). However, the number of workers who worked less than full time, year round fell from 47.1 million in 2012 to 45.4 million in 2013.

Among those who did not work at least 1 week in 2013, the poverty rate and the number in poverty were 32.3 percent and 15.7 million in 2013, not statistically different from the 2012 estimates (Table 3). Those who did not work at least 1 week in 2013 represented 24.9 percent of all people aged 18 to 64, compared with 59.4 percent of people aged 18 to 64 in poverty (Table 3).

Families

The poverty rate for families fell from 11.8 percent in 2012 to 11.2 percent in 2013. The number of families in poverty fell from 9.5 million to 9.1 million over the same period (Table 4).

For married-couple families, both the poverty rate and the number in poverty decreased to 5.8 percent and 3.5 million in 2013, down from 6.3 percent and 3.7 million in 2012. The poverty rate and the number in poverty showed no statistical change in 2013 for other families. The poverty rate for families with a female householder was 30.6 percent, while the poverty rate for families with a male householder was 15.9 percent. There were 4.6 million female-householder families in poverty and 1.0 million male-householder families in poverty in 2013.

Depth of Poverty

Categorizing a person as "in poverty" or "not in poverty" is one way to describe his or her economic situation. The income-to-poverty ratio and the income deficit or surplus describe additional aspects of economic wellbeing. While the poverty rate shows the proportion of people with income below the relevant poverty threshold, the income-to-poverty ratio gauges the depth of poverty and shows how close a family's income is to its poverty threshold. The income-to-poverty ratio is reported as a percentage that compares a family's or an unrelated person's income with the applicable poverty threshold. For example, a family with an income-to-poverty ratio of 125 percent has income that is 25 percent above its poverty threshold.

The income deficit or surplus shows how many dollars a family's or an individual's income is below (or above) their poverty threshold. For those with an income deficit, the measure is an estimate of the dollar amount necessary to raise a family's or a person's income to their poverty threshold.

Ratio of Income to Poverty

Table 5 presents the number and the percentage of people with specific income-to-poverty ratios—those below 50 percent of poverty ("Under 0.50"), those below 125 percent of poverty ("Under 1.25"), those below 150 percent of poverty ("Under 1.50"), and those below 200 percent of poverty ("Under 2.00").

In 2013, 19.9 million people lived in families with an income below one-half of their poverty threshold. They represented 6.3 percent of all people and 43.8 percent of those in poverty. One in 5 people (19.2 percent) had a family income below 125 percent of their threshold, 1 in 4 people

Table 4.

Families in Poverty by Type of Family: 2012 and 2013

(Numbers in thousands, confidence intervals [C.I.] in thousands or percentage points as appropriate. Families as of March of the following year. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see ftp://ftp2.census.gov/programs-surveys/cps/techdocs/cpsmar14.pdf)

			2012					2013¹			Change i	n poverty
			Below p	overty				Below p	overty		(2012 les	s 2013) ^{2,*}
Characteristic			90		90			90		90		
			percent		percent			percent		percent		
	Total	Number	C.I. ³ (±)	Percent	C.I. ³ (±)	Total	Number	C.I. ³ (±)	Percent	C.I. ³ (±)	Number	Percent
FAMILIES												
Total	80,944	9,520	230	11.8	0.3	81,217	9,130	247	11.2	0.3	*–390	*-0.5
Type of Family												
Married-couple	59,224	3,705	145	6.3	0.2	59,692	3,476	165	5.8	0.3	*–228	*-0.4
Female householder, no husband												
present	15,489	4,793	195	30.9	1.0	15,195	4,646	200	30.6	1.1	-147	-0.4
Male householder, no wife present	6,231	1,023	81	16.4	1.2	6,330	1,008	97	15.9	1.4	-15	-0.5

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

¹ Data are based on the CPS ASEC sample of 68,000 addresses. 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 these 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 the 2013 data for this table is the portion of the CPS ASEC sample which received the income questions consistent with the 2013 CPS ASEC, approximately 68,000 addresses.

² Details may not sum to totals because of rounding.

³ A 90 percent confidence interval is a measure of an estimate's variability. The larger the confidence interval in relation to the size of the estimate, the less reliable the estimate. Confidence intervals shown in this table are based on standard errors calculated using replicate weights. For more information see "Standard Errors and Their Use" at <ftp://ftp2.census.gov/library/publications/2014/demo/p60-249sa.pdf>.

Source: U.S. Census Bureau, Current Population Survey, 2013 and 2014 Annual Social and Economic Supplements.

(24.3 percent) had a family income below 150 percent of their poverty threshold, while approximately 1 in 3 (33.9 percent) had a family income below 200 percent of their threshold (Table 5).

Of the 19.9 million people with a family income below one-half of their poverty threshold, 6.5 million were children under age 18, 12.2 million were aged 18 to 64, and 1.2 million were aged 65 years and older. The percentage of people aged 65 and older with an income below 50 percent of their poverty threshold was 2.7 percent, less than one-half the percentage of the total population at this poverty level (6.3 percent) (Table 5).

The demographic makeup of the population differs at varying degrees of poverty (Figure 7). In 2013, children represented:

- 23.5 percent of the overall population.
- 32.6 percent of the population below 50 percent of their poverty threshold.
- 27.5 percent of people with an income between 100 percent and 200 percent of their poverty threshold.

20.4 percent of the people with an income above 200 percent of their poverty threshold (Figure 7).

By comparison, people aged 65 and older represented:

- 14.2 percent of the overall population.
- 6.1 percent of people below 50 percent of their poverty threshold.
- 17.3 percent of people between 100 percent and 200 percent of their poverty threshold.
- 14.4 percent of people with an income above 200 percent of their poverty threshold (Figure 7).

Table 5. People With Income Below Specified Ratios of Their Poverty Thresholds by Selected **Characteristics: 2013**

(Data are based on the CPS ASEC sample of 68,000 addresses.1 Numbers in thousands, confidence intervals [C.I.] in thousands or percentage points as appropriate. People as of March of the following year. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see ftp://ftp2.census.gov/programs-survevs/cps/techdocs/cpsmgr14.pdf)

	, .					·-		Incom	e-to-p	overty ratio) ²						
		ī	Jnder (0.50			Jnder 1.				Jnder 1.	50		ι	Jnder 2.	00	
Characteristic	Total	Number	90 per- cent C.I. ³ (±)	Per-	90 per- cent C.I. ³ (±)	Number	90 per- cent C.I. ³ (±)	Per- cent	90 per- cent C.I. ³ (±)	Number	90 per- cent C.I. ³ (±)	Per- cent	90 per- cent C.I. ³ (±)	Number	90 per- cent C.I. ³ (±)	Per- cent	90 per- cent C.I. ³ (±)
All people	312,965	19,870	587	6.3	0.2	60,215	1,129	19.2	0.4	76,077	1,244	24.3	0.4	106,024	1,422	33.9	0.5
Age Under age 18 Aged 18 to 64 Aged 65 and older	73,625 194,833 44,508	6,484 12,165 1,221	310 391 143	8.8 6.2 2.7	0.4 0.2 0.3	19,215 34,298 6,702	473 778 284	26.1 17.6 15.1	0.6 0.4 0.6	23,656 43,073 9,348	502 851 327	32.1 22.1 21.0	0.7 0.4 0.7	31,364 59,911 14,749	538 1,002 386	42.6 30.7 33.1	0.7 0.5 0.9
Sex MaleFemale.	153,361 159,605	8,816 11,054	358 349	5.7 6.9	0.2 0.2	26,816 33,399	627 639	17.5 20.9	0.4 0.4	34,193 41,885	670 720	22.3 26.2	0.4 0.5	48,629 57,395	770 781	31.7 36.0	0.5 0.5
Race ⁴ and Hispanic Origin White	243,085 195,167 40,615 17,063 54,145	12,861 8,383 4,963 882 5,114	506 434 336 113 306	5.3 4.3 12.2 5.2 9.4	0.2 0.2 0.8 0.7 0.6	40,577 25,420 13,825 2,507 17,112	958 811 574 231 581	16.7 13.0 34.0 14.7 31.6	0.4 0.4 1.4 1.3	52,127 33,332 16,551 3,274 21,310	1,017 895 575 275 629	21.4 17.1 40.8 19.2 39.4	0.4 0.5 1.4 1.6 1.2	75,228 49,843 20,610 4,792 28,680	1,228 1,068 555 306 685	30.9 25.5 50.7 28.1 53.0	0.5 0.5 1.4 1.7 1.3
Family Status In families Householder. Related children under age 18. Related children under age 6 In unrelated subfamilies. Unrelated individuals	254,988 81,217 72,573 23,585 1,413 56,564	12,967 3,901 6,135 2,521 377 6,526	506 169 299 173 96 302	5.1 4.8 8.5 10.7 26.7 11.5	0.2 0.2 0.4 0.7 5.9 0.5	42,874 12,375 18,634 6,652 722 16,619	965 298 457 234 116 443	16.8 15.2 25.7 28.2 51.1 29.4	0.4 0.4 0.6 1.0 6.1 0.7	54,850 15,924 23,003 8,109 830 20,397	1,068 339 492 237 119 505	21.5 19.6 31.7 34.4 58.7 36.1	0.4 0.4 0.7 1.0 5.4 0.7	78,035 22,922 30,579 10,639 1,045 26,944	1,252 417 527 261 134 577	30.6 28.2 42.1 45.1 73.9 47.6	0.5 0.5 0.7 1.1 4.6 0.7

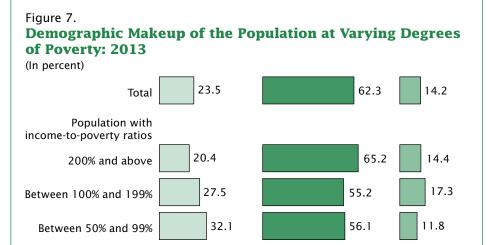
¹ The 2014 CPS ASEC included redesigned questions for income and health insurance coverage. All of the approximately 98,000 addresses were eligible to receive the redesigned set of health insurance coverage questions. The redesigned income questions were implemented to a subsample of these 98,000 addresses 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 data for this table is the portion of the CPS ASEC sample which received the income questions consistent with the 2013 CPS ASEC, approximately 68,000 addresses.

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

Source: U.S. Census Bureau, Current Population Survey, 2014 Annual Social and Economic Supplement.

² The estimates for people with income below 100 percent of their poverty thresholds (under 1.00) can be found in Table 3.
³ A 90 percent confidence interval is a measure of an estimate's variability. The larger the confidence interval in relation to the size of the estimate, the less reliable the estimate. Confidence intervals shown

in this table are based on standard errors calculated using replicate weights. For more information see "Standard Errors and Their Use" at <fp://ftp2.census.gov/library/publications/2014/demo/p60-249sa.pdf>. ⁴ Federal surveys now 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 data using the first approach (race alone). The 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. Information on people who reported more than one race, such as White and American Indian and Alaska Native or Asian and Black or Áfrican American, is available from Census 2010 through American FactFinder. About 2.9 percent of people reported more than one race in Census 2010. Data for American Indians and Alaska Natives, Native Hawaiian and Other Pacific Islanders, and those reporting two or more races are not shown separately.



Note: For information on confidentiality protection, sampling error, nonsampling error, and definitions, see <ftp://ftp2.census.gov/programs-surveys/cps/techdocs/cpsmar14.pdf>.

People aged

18 to 64

32.6

Children under

age 18

Source: U.S. Census Bureau, Current Population Survey, 2014 Annual Social and Economic Supplement.

Income Deficit

The income deficit for families in poverty (the difference in dollars between a family's income and its poverty threshold) averaged \$9,834 in 2013, which was not statistically different from the inflation-adjusted 2012 estimate. The average income deficit was larger for families with a female householder (\$10,691) than for married-couple families (\$9,013) and families with a male householder (\$8,717) (Table 6).²⁴

Below 50%

For families in poverty, the average income deficit per capita for families with a female householder (\$3,183) was higher than for married-couple families (\$2,442) and families with a male householder (\$2,841).²⁵ For

unrelated individuals, the average income deficit for those in poverty was \$6,422 in 2013. The \$6,041 deficit for women was lower than the \$6.905 deficit for men.

61.2

People aged

65 and older

Shared Households

Shared households are defined as households that include at least one "additional" adult, a person aged 18 years or older who is not the householder, spouse, or cohabiting partner of the householder. Adults aged 18 to 24 years who are enrolled in school are not counted as additional adults.

In 2014, the number and percentage of shared households was higher than in 2007, prior to the recession.²⁶ In 2007, there were 19.7 million shared households, representing 17.0 percent of all households; by 2014, there were 23.5 million shared households

representing 19.1 percent of all households. The number of adults in shared households grew from 61.7 million (27.7 percent) in 2007 to 73.9 million (30.9 percent) in 2014.

Between 2013 and 2014, the change in the number and percentage of shared households was not statistically significant. However, the number of additional adults residing in shared households increased by 1.8 million (0.6 percentage points) between 2013 and 2014.

In 2014, an estimated 10.7 million adults aged 25 to 34 (25.2 percent) were additional adults in someone else's household. Of these young adults, 6.1 million (14.4 percent) lived with their parents. The change between 2013 and 2014 in the number and percentage of additional adults in this age group living in their parents' household was not statistically significant. Further, there has been no significant annual change since 2011 in the number or percent of adults aged 25 to 34 living with their parents.

It is difficult to assess the precise impact of household sharing on overall poverty rates. In 2014, adults aged 25 to 34 living with their parents had an official poverty rate of 9.3 percent (when the entire family's income is compared with the threshold that includes the young adult as a member of the family). However, if poverty status were determined using only the additional adult's own income, 43.7 percent of those aged 25 to 34 would have been below the poverty threshold for a single person under age 65. Moreover, although 9.0 percent of families including an adult child of the householder aged 25 to 34 years of age were poor, 14.0 percent of these families would be poor if the young adult was not living in the household.

²⁴ The income deficit for married-couple families was not statistically different from families with a male householder.

²⁵ The income deficit per capita is computed by dividing the average deficit by the average number of people in that type of family. Since families with a female householder were smaller on average than married-couple families, the larger per capita deficit for female householder families reflects their smaller average family size as well as their lower average family income.

²⁶ While poverty estimates are based on income in the previous calendar year, estimates of living arrangements, including shared households, reflect household composition at the time of the survey. The CPS ASEC is collected during the months of February, March, and April of each year.

Table 6.

Income Deficit or Surplus of Families and Unrelated Individuals by Poverty Status: 2013

(Data are based on the CPS ASEC sample of 68,000 addresses.¹ Numbers of families and unrelated individuals in thousands, deficits and surpluses and their confidence intervals [C.l.] in dollars. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see ftp://ftp2.census.gov/programs-surveys/cps/techdocs/cpsmar14.pdf)

				S	ize of de	ficit or su	rplus			Average			
										or sur (dolla	•	surplu capita (d	•
Characteristic											90		90
			\$1,000	\$2,500	\$5,000	\$7,500	\$10,000	\$12,500	\$15.000		per- cent		per- cent
		Under	to	to	to	to	to	to	or	Esti-	C.I. ²	Esti-	C.I. ²
	Total	\$1,000	\$2,499	\$4,999	\$7,499	\$9,999	\$12,499	\$14,999	more	mate	(±)	mate	(±)
Below Poverty Threshold, Deficit													
All families	9,130 3,476	651 322	790 330	1,400 598	1,171 438	1,131 464	806 276	884 347	2,298 700	9,834 9,013	188 308	2,848 2,442	65 83
householder, no husband present	4,646	228	342	658	620	516	436	471	1,376	10,691	270	3,183	93
no wife present	1,008	101	119	143	112	151	94	65	222	8,717	572	2,841	218
Unrelated individuals	13,181	1,353	2,137	2,706	1,483	1,207	4,295	Z	Z	6,422	154	6,422	154
Above Poverty Threshold, Surplus													
All families	72,086 56,215	593 286	1,119 570	1,783 988	1,842 1,024	1,815 962	2,004 1,234	1,865 1,149	61,064 50,002	74,667 83,767	, ,	24,087 26,600	394 442
presentFamilies with a male householder,	10,548	258	428	554	653	596	546	481	7,033	37,245	1,250	12,511	456
no wife present	5,322	49	120	241	166	258	224	235		52,717			1,250
Unrelated individuals	43,384	1,065	1,587	3,454	2,837	3,054	2,196	2,369	26,821	34,066	816	34,066	816

Z represents or rounds to zero.

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

Source: U.S. Census Bureau, Current Population Survey, 2014 Annual Social and Economic Supplement.

Alternative/Experimental Poverty Measures

The poverty estimates in this report compare the official poverty thresholds to money income before taxes, not including the value of noncash benefits. The money income measure does not completely capture the economic well-being of individuals and families, and there are many questions about the adequacy of the official poverty thresholds. Families and individuals also derive economic well-being from noncash benefits, such as food and housing subsidies, and their disposable income is determined

by both taxes paid and tax credits received. The official poverty thresholds developed more than 40 years ago do not take into account rising standards of living or such things as childcare expenses, other workrelated expenses, variations in medical costs across population groups, or geographic differences in the cost of living. Poverty estimates using the Supplemental Poverty Measure (SPM) address many of these concerns. SPM estimates for 2012 were published in November 2013 <www.census.gov /library/publications/2013/demo /p60-247.html>. SPM estimates for

2013 will be released in fall 2014. For more details, see the text box "Supplemental Poverty Measure" on page 2.

National Academy of Sciences (NAS)-Based Measures

The Census Bureau also computes alternative poverty measures based on the 1995 recommendations of the National Academy of Sciences Panel on Poverty and Family Assistance. The NAS-based measures, which use both alternative poverty thresholds and an expanded income definition, provide a consistent time series available from

¹ 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 these 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 data for this table is the portion of the CPS ASEC sample which received the income questions consistent with the 2013 CPS ASEC, approximately 68,000 addresses.

² A 90 percent confidence interval is a measure of an estimate's variability. The larger the confidence interval in relation to the size of the estimate, the less reliable the estimate. Confidence intervals shown in this table are based on standard errors calculated using replicate weights. For more information see "Standard Errors and Their Use" at https://ftp2.census.gov/library/publications/2014/demo/p60-249sa.pdf.

1999 to the present (www.census .gov/library/publications/2001/demo /p60-216.html).²⁷ The Census Bureau will release estimates for these alternative measures for 2013 in fall 2014. Estimates for 2012 for the NAS-based measures can be found at <www .census.gov/hhes/www/povmeas /tables.html>.

Research Files

The Census Bureau makes available microdata research files that provide the variables used to construct SPM estimates and NAS-based alternative measures at <www.census.gov/hhes/povmeas/data/public-use.html>. An expanded version of the CPS ASEC public use file includes estimates of the value of taxes and noncash benefits at <http://thedataweb.rm.census.gov/ftp/cps_ftp.html>. Microdata files are currently available for 2012. Data for 2013 will be released later this year.

CPS Table Creator

CPS Table Creator is a Web-based tool designed to help researchers explore alternative income and poverty measures. The tool is available from a link on the Census Bureau's poverty Web site at <www.census.gov/cps/data/cpstablecreator.html>. Table Creator allows researchers to produce poverty

and income estimates using their own combinations of threshold and resource definitions and to see the incremental impact of the addition or subtraction of a single resource element. For example:

- In 2013, the number of people aged 65 and older in poverty would be higher by 14.7 million if social security payments were excluded from money income, more than quadrupling the number of elderly people in poverty.
- If unemployment insurance benefits were excluded from money income, 1.2 million more people would be counted as in poverty in 2013.
- If SNAP benefits were counted as income, almost 3.7 million fewer people would be categorized as in poverty in 2013.
- Taking account of the value of the federal earned income tax credit would reduce the number of children classified as in poverty in 2012 by 2.9 million.²⁸

Researchers can also estimate poverty rates using alternative poverty

thresholds. Many other countries use relative poverty measures with thresholds that are based on a percentage of median or mean income.²⁹ The Table Creator allows researchers to estimate poverty rates using a relative poverty threshold calculated as any percentage of mean or median equivalence-adjusted income. For example, using poverty thresholds based on 50 percent of median income rather than the official poverty thresholds would increase the overall poverty rate from 15.0 percent to 22.9 percent in 2012.

COMMENTS

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

Charles T. Nelson
Assistant Division Chief, Economic
Characteristics
Social, Economic, and Housing
Statistics Division
U.S. Census Bureau
Washington, D.C. 20233-8500
or send e-mail to
<charles.t.nelson@census.gov>

 $^{^{\}rm 27}$ Many of the elements of these measures are no longer being updated.

²⁸ At this time, Table Creator can calculate these estimates for 2012. Data for 2013 from the 2014 CPS ASEC will be added to the Table Creator later this year when the enhanced CPS ASEC file with estimates of noncash benefits, tax credits, and tax liabilities is released to the public.

²⁹ For example, the Organization for Economic Cooperation and Development (OECD) uses a poverty threshold of 50 percent of median income. The European Union defines poverty as an income below 60 percent of the national median equalized disposable income after social transfers.

APPENDIX A. ESTIMATES OF INCOME

How Income Is Measured

For each person 15 years and older in the sample, the Annual Social and Economic Supplement (ASEC) asks 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. Supplemental 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 of the household
- 18. Other income

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. 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. The ASEC collects income data for people who are current residents but did not reside

Peak month	Year	Trough month	Year
November	1948	October	1949
July	1953	Мау	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

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in the household during the previous year.

Data on income collected in the ASEC by the U.S. 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. Therefore, money income does not reflect the fact that some families receive noncash benefits, such as Supplemental Nutrition Assistance/ food stamps, health benefits, subsidized housing, and goods produced and consumed on the farm. In addition, money income does not reflect the fact that noncash benefits are also received by some nonfarm residents, which often take the form of the use of business transportation and facilities, full or partial payments by business for retirement programs, medical and educational expenses, etc. 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.

Recessions

Business cycle peaks and troughs used to delineate the beginning and end of recessions, as shown in the text box above, are determined by the National Bureau of Economic Research, a private research organization. The data points in the time series charts in this report use July as a reference.

Annual Average Consumer Price Index Research Series (CPI-U-RS) Using Current Methods All Items: 1947 to 2013

Year	CPI-U-RS¹ index (December 1977 = 100)	Year	CPI-U-RS¹ index (December 1977 = 100)
1947	37.5	1981	139.2
1948	40.5	1982	147.6
1949	40.0	1983	153.9
1950	40.5	1984	160.2
1951	43.7	1985	165.7
1952	44.5	1986	168.7
1953	44.8	1987	174.4
1954	45.2	1988	180.8
1955	45.0	1989	188.6
1956	45.7	1990	198.0
1957	47.2	1991	205.1
1958	48.5	1992	210.3
1959	48.9	1993	215.5
1960	49.7	1994	220.1
1961	50.2	1995	225.4
1962	50.7	1996	231.4
1963	51.4	1997	236.4
1964	52.1	1998	239.7
1965	52.9	1999	244.7
1966	54.4	2000	252.9
1967	56.1	2001	260.0
1968	58.3	2002	264.2
1969	60.9	2003	270.1
1970	63.9	2004	277.4
1971	66.7	2005	286.7
1972	68.7	2006	296.1
1973	73.0	2007	304.5
1974	80.3	2008	316.2
1975	86.9	2009	315.0
1976	91.9	2010	320.2
1977	97.7	2011	330.3
1978	104.4	2012	337.2
1979	114.4	2013	342.1
1980	127.1		

¹The Census Bureau uses the Bureau of Labor Statistics' Consumer Price Index Research Series (CPI-U-RS) for 1977 through 2013. The Census Bureau derived the CPI-U-RS for years before 1977 by applying the 1977 CPI-U-RS-to-CPI-U ratio to the 1947-to-1976 CPI-U.

Note: Data users can compute the percentage changes in prices between earlier years' data and 2013 data by dividing the annual average CPI-U-RS for 2013 by the annual average for the earlier year(s).

For more information on the CPI-U-RS, see <www.bls.gov/cpi/cpiurs.htm>.

Cost-of-Living Adjustment

In order to accurately assess changes in income and earnings over time, an adjustment for changes in the cost of living is required. The Census Bureau uses the research series of the Consumer Price Index (CPI-U-RS), provided by the U.S. Bureau of Labor Statistics for 1977 through 2013, to adjust for changes in the cost of living. The indexes used to make the constant dollar conversions are shown in the text box "Annual Average Consumer Price Index Research Series (CPI-U-RS) Using Current Methods All Items: 1947 to 2013."

Poverty Threshold Adjustment

The Office of Management and Budget's (OMB) Statistical Policy Directive 14 directs the Census Bureau to use the CPI-U to update the poverty thresholds each year for changes in the cost of living. These thresholds are compared to current year (unadjusted for inflation) money income. If alternatively, the CPI-U-RS index were used to inflation-adjust money income in previous years and this income were compared to the current year thresholds, poverty rates would be higher in earlier years. This is because the CPI-U-RS results in a smaller cost of living adjustment over time than the CPI-U used to adjust the thresholds. For example, the official poverty rate for 1978 was 11.4 percent. Using the CPI-U-RS to adjust 1978 income to 2013 dollars and the 2013 thresholds, the poverty rate for 1978 would be 12.8 percent.

Households by Total Money Income, Race, and Hispanic Origin of Householder: 1967 to 2013 Table A-1.

(Income in 2013 CPI-U-RS adjusted dollars. Households as of March of the following year. Beginning with 2010, standard errors were calculated using replicate weights. Before 2010, standard errors were calculated using the generalized variance function. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see tp://ftp2.census.gov/programs-surveys/cps/techdocs/cpsmar14.pdf)

ure gereralized variance function. For information of comparianty protection,	e Idiliciloli. Foi	IIIOIIIIaiioii	nii collingelli	lallity protection		sariphing error, norsariphing error, and dennifors, see 11/2/11/1/2/census.gov/programs-surveys/cps/recritical	pillig circi, a	id delillillollis,	פפפ ווף.//ווףבים	rei isus.gowpi	ogiallis-surve	zys/cps/recit	ucs/cpsillal i	4.pdi)	
Race and Hispanic						Percentage distribution	distribution					Median income (dollars)	ncome irs)	Mean income (dollars)	come rs)
and year	Number (thousands)	Total	Under \$15,000	\$15,000 to \$24,999	\$25,000 to \$34,999	\$35,000 to \$49,999	\$50,000 to \$74,999	\$75,000 to \$99,999	\$100,000 to \$149,999	\$150,000 to \$199,999	\$200,000 and over	Value	Standard error	Value	Standard error
ALL RACES				:				:		1			į		
2013	122,952	0.00	12.7	E E	10.4	13.6	17.6	11.9	12.4	υ. ω. τ	4, 4 8, 6	51,939	276	72,641	499 427
2011.	121,084	100.0	13.1	<u>+</u>	10.6		17.5	11.5	12.3	5.3	9.4	51,842	260	72,166	381
2010²	119,927	100.0	12.8	11.5	10.5		17.6	11.8	12.9	5.1	4.6	52,646	347	72,001	385
20093	117,538	100.0	T :	1.2	10.6		17.4	12.3	13.1	5.3	4.7	54,059	231	73,824	264
2008.	117,181	100.0	E 3	11.1	10.5		17.2	12.6	13.3	 	4.7	54,423	148	74,029	262
2007	116,783	0.00	: :	10.6	2.01		17.9	2.0	14.1	5.5	9.4 9.4	56,436	751	75,957	265
2006	110,011	0.00	- 4	9.0	0.0		0.7	2, Z	5. C		. c	55,689	739	76,912	787
2003	11,004	0.00	- - -	0.0	0.00		10.0 7 7 7	0.7	. c.		Э. г	57,67	0.70	77.569	281
2004	110,040	0.00	11.9	10.0	10.7		. γ- Σ α γ-	0.0	0.00	. r.	5. 4 5. 4	54,074	242	74,303	274
2002	111 278	0.00	711	9.0	10.5		17.7	0.4	. c		. 4	54,000	180	74,012	180
2001	109 297	0.00	† o	0.0	1 6		17.0	0 0	0 8	. r.	. 4 0 %	55,55	120	76.588	305
20005	108,209	0.00	10.2	2.0	0.0		18.7	0.01	14.1	. 4	5 4	56,802	179	77 287	304
:	106 434	0.00	20.0	10.1	10.3		5 6	0.51	1 4		0.4	56,895	990	76.524	397
0000	103.874	0.00	- -	0.0	5 6		- 6	3.5	13.7	i 4	. 4 . 6	55,497	328	74,007	400
1997	102,528	1000	5	1	10.3		18.7	13.0	130	4.6	0 0	53,551	247	71 910	402
1996	101.018	0.00	- C	1	10.3		9.6	2 5	2.01	5.4	. e.	52,33	265	69,666	390
	99,627	100.0	12.1	11.7	10.5		19.0	12.8	12.2	4.0	33	51,719	566	68,204	373
	066,86	100	. C	10.0	10.5		10.00	10.0	1 00	6) e	50 148	228	67,041	361
19939	97,107	100.0	13.4	11.7	10.8		18.5	12.6	11.0	800	300	49,594	232	65,766	356
199210	96,426	100.0	13.4	- 60	10.6		0.61	621	11.4	9 6	9.0	49.836	236	63,182	265
1991	95,669	100.0	1.65	11.2	10.7		19.6	12.7	1.8	3.7	2.5	50,249	242	63,253	260
1990	94,312	100.0	12.7	10.9	10.5		20.2	13.1	11.8	3.7	2.7	51,735	264	64,624	273
1989.	93,347	100.0	12.4	10.7	10.4		19.7	13.3	12.2	3.8	2.9	52,432	288	66,243	288
1988.	92,830	100.0	13.0	11.0	10.4		19.6	13.3	12.0	3.7	2.6	51,514	252	64,365	288
1987"	91,124	100.0	13.3	10.9	10.3		19.8	13.1	11.9	3.5	2.4	51,121	241	63,575	261
1986	89,479	100.0	13.6	10.9	10.8		20.0	13.1	11.4	3.4	2.3	50,488	262	62,375	253
198512	88,458	100.0	13.9	11.5	10.6		20.3	12.5	10.9	2.9	2.0	48,761	264	600,09	237
198413	86,789	100.0	13.9	11.7	11.3		20.3	12.6	10.4	2.9	1.7	47,866	218	58,648	216
1983	85,407	100.0	14.2	12.1	11.4		20.3	12.4	9.7	2.6	1.6	46,425	211	56,463	211
1982	83,918	100.0	14.5	11.9	11.6		20.8	12.1	9.4	2.4	1.5	46,751	211	56,342	209
1981	83,527	100.0	14.2	12.2	11.7		20.9	12.6	9.6	2.2	د .	46,877	246	56,002	204
1980	82,368	100.0	13.9	11.7	11.6		21.5	13.1	9.5	2.3	1.3	47,668	245	56,693	207
197914	80,776	100.0	13.5	11.2	11.0		21.6	13.6	8.6	2.5	1.5	49,225	233	58,474	221
1978	77,330	100.0	13.2	11.7	11.0		21.6	13.7	9.7	2.4	4.1	49,362	200	28,098	223
1977	76,030	100.0	13.6	12.3	10.9		21.9	13.2	0.6	2.0	1.3	47,523	179	56,375	172
197615	74,142	100.0	13.8	12.1	11.3		22.6	12.9	8.6	6.1	1.2	47,224	175	55,548	171
197516	72,867	100.0	14.1	12.4	11.2		22.4	12.5	8.0	1 .	1.0	46,453	189	54,244	169
197416,17	71,163	100.0	13.5	11.5	11.4		22.7	12.9	8.6	1.9	1.2	47,702	183	55,784	175
1973	69,829	100.0	13.5	11.5	10.2		22.8	13.3	6.9	5.0	5.	49,262	187	56,971	173
197218	68,251	100.0	14.2	11.3	10.7		22.8	12.9	8.5	5.0	<u>.</u> ය.	48,287	184	56,200	174
1971 19	929'99	100.0	14.8	11.3	11.2		23.6	12.1	7.5	1.5	1.0	46,304	180	53,254	169
1970	64,778	100.0	14.8	10.8	11.3		23.7	12.1	7.4	9.1	1.0	46,759	171	53,545	171
1969	63,401	100.0	14.6	10.7	11.0		24.4	12.1	7.3		1.0	47,124	174	53,613	169
1968.	62,214	100.0	15.0	:: :::	10.6		23.6	11.5			 5.0	45,435	164	51,403	164
196/2	60,813	100.001	16.3	1.4	1.0		73.1	L.0.L	5.5	 - 3.	J.9.	43,556	126	48,/1/	961
See footnotes at end of table.	d of table.														

Households by Total Money Income, Race, and Hispanic Origin of Householder: 1967 to 2013—Con. Table A-1.

Marche M	Fig.	Race and Hispanic						Percentage	distribution					Median inco (dollars)	Median income (dollars)	Mean income (dollars)	icome trs)
97.774 100 110 109 101 135 181 127 130 56 56 56 56 56 56 57.74 4.9 56.07 4.9	97.774 1000 1110 11	and year	Number (thousands)	Total	Under \$15,000	\$15,000 to \$24,999	ss ss	\$35,000 to \$49,999	0) 0)	\$75,000 \$99,999		₹ 21	\$200,000 and over	Value	Standard error	Value	Standard error
96.70 110 110 111 111 112 </td <td>98.705 1000 111 112 10.5 11.4 11.8 11.2 11.8 <th< td=""><td>WHITE ALONE²¹ 2013¹</td><td>97,774</td><td>100.0</td><td>11.0</td><td>10.9</td><td>10.1</td><td>13.5</td><td>18.1</td><td>12.7</td><td>13.0</td><td></td><td>5.2</td><td>55,257</td><td></td><td>75,839</td><td>25</td></th<></td>	98.705 1000 111 112 10.5 11.4 11.8 11.2 11.8 <th< td=""><td>WHITE ALONE²¹ 2013¹</td><td>97,774</td><td>100.0</td><td>11.0</td><td>10.9</td><td>10.1</td><td>13.5</td><td>18.1</td><td>12.7</td><td>13.0</td><td></td><td>5.2</td><td>55,257</td><td></td><td>75,839</td><td>25</td></th<>	WHITE ALONE ²¹ 2013 ¹	97,774	100.0	11.0	10.9	10.1	13.5	18.1	12.7	13.0		5.2	55,257		75,839	25
66.269 100.0 10.1 10.2 11.2	96.260 100.0 11/2	2012	97,705	100.0	11.0	11.2	10.6	13.5	17.8	12.3	13.3		6.4	54,487		75,497	4 4
95,489 100.0 101 10.9 10.2 13.4 17.8 13.7 13.8 17.8 17.8 17.8 15.6 5.0 56.32.2 164 76.8 95,471 100.0 10.0 10.2 13.4 17.8 13.1 14.1 5.6 5.0 56.52.2 164 77.68.1 94,712 100.0 9.9 10.1 10.2 13.4 18.2 14.4 5.6 5.0 56.52.2 164 77.0 97,886 100.0 10.1 10.2 13.4 18.9 14.1 5.6 5.0 56.50 17.0 77.0 90,886 100.0 10.1 10.2 13.4 18.9 14.4 5.6 5.0 56.5 77.0 77.0 90,886 100.0 10.1 10.2 13.4 18.0 14.4 5.6 4.0 56.7 77.0 77.0 77.0 77.0 77.0 77.0 77.0 77.0 77.0 77.0 <td< td=""><td>9.6.48 10.00 10.1 10.9 10.3 10.3 11.8 12.7 13.8 12.7 13.8 12.7 13.8 12.7 13.8 12.7 13.8 12.9 13.9 14.1 5.6 5.6 56.5 14.8 5.6 56.5 14.8 5.6 56.5 14.7 14.1 5.6 56.5 14.9 56.5 14.8 5.6 56.5 14.9 56.5 25.8 14.9 56.5 26.5 14.7 14.1 5.6 56.5 36.5 14.7 14.1 5.6 56.5 36.5 14.7 14.1 56.5 56.5 36.5 14.7 14.1 56.5 14.9 56.2 56.5</td><td>20102</td><td>96,306</td><td>100.0</td><td>10.0</td><td>1.2</td><td>10.3</td><td>13.4</td><td>17.9</td><td>12.3</td><td>13.7</td><td></td><td>5.0</td><td>55,246</td><td></td><td>75,228</td><td>ł 4</td></td<>	9.6.48 10.00 10.1 10.9 10.3 10.3 11.8 12.7 13.8 12.7 13.8 12.7 13.8 12.7 13.8 12.7 13.8 12.9 13.9 14.1 5.6 5.6 56.5 14.8 5.6 56.5 14.8 5.6 56.5 14.7 14.1 5.6 56.5 14.9 56.5 14.8 5.6 56.5 14.9 56.5 25.8 14.9 56.5 26.5 14.7 14.1 5.6 56.5 36.5 14.7 14.1 5.6 56.5 36.5 14.7 14.1 56.5 56.5 36.5 14.7 14.1 56.5 14.9 56.2 56.5	20102	96,306	100.0	10.0	1.2	10.3	13.4	17.9	12.3	13.7		5.0	55,246		75,228	ł 4
9.9.7.4 (1900) 9.9.7 (1900	65.24 7000 103<	2009³	95,489	100.0	10.1	10.9	10.3	13.8	17.8	12.7	13.8		5.0	56,323		76,613	56
99,5876 1000 9 6 101 102 137 137 14,3 5,6 5,4 57,56 27,96 17,96	94.7° 6 1000 100 100 100 100 100 100 100 100	2008	95,297	100.0	0.0	10.8	10.2	4.00	17.6	13.1	14.0		5.0	56,597		77,022	3 28
98.588 1000 100 104 9.7 13.8 18.3 14.1 5.5 5.3 57.496 2.85 78.788 9.78 9.8	88.588 1000 101 102 101 102 101 103 10	2006	94,705	100.0	9.6	10.1	10.2	13.7	17.8	13.0	14.3		5.4	58,545		79,843	88
99 682 1000 101 102 103 104 103 103 104 103 103 104 103 103 104 103 103 104 103 103 104 103 103 104 103 103 104 103 103 104 103 103 104 103 103 104 103 103 104 103 103 104 103 103 104 103 103 104 103 103 103 103 103 103 103 103 103 103 103 103 103 103 103 103 103 103	91 68 62 1000 101 102 102 102 103 1	2005	93,588	100.0	10.0	4.01 4.01	9.7	13.8	18.3	13.1	4.4		5.3	57,936		78,708	32
91 jki 5 1000 1	91,645 1000 10	2003	92,000	100.0	20.0	10.3	0.00	13.7	18.0	13.0	14.1		9. 4.	57,795		78.004	2 K
90 682 100.0 9.5 10.2 10.0 13.4 14.5 5.4 5.2 5.94 66 2.5 5.94 66 2.5 5.94 66 2.5 5.94 66 2.5 5.94 66 2.5 5.94 66 2.5 5.94 66 2.5 5.94 66 2.5 5.94 66 2.5 5.94 66 2.5 5.94 66 2.5 5.94 66 2.5 5.94 66 2.5 5.94 66 2.5 5.94 66 2.5 5.94 66 2.5 5.94 66 2.5 5.94 66 2.5 5.94 66 2.5 5.94 66 3.9 5.7 3.9 3.	90 682 1000 9.5 10.2 10.0 13.6 18.1 13.4 14.5 5.4 5.2 58.574 275 90 888 893 100 10.1 10.1 13.7 14.8 5.7 5.2 94.06 289 9.00 10.0 9.0 10.1 13.7 14.8 5.7 5.2 94.06 289 9.0 10.0 10.1 13.7 14.4 13.4 4.7 58.30 289 9.0 10.1 11.2 11.0 10.4 14.4 19.0 13.5 13.7 4.0 4.7 58.9 284 8.0.59 10.0 11.4 11.2 11.6 11.2 11.4 11.2 11.4 11.4 12.5 4.2 3.8 5.2 58.9 5.2 58.9 5.2 58.9 5.2 5.2 58.4 5.2 5.2 58.4 5.2 5.2 5.2 5.2 5.2 5.2 5.2 5.2 5.2	2002.	91,645	100.0	10.0	10.2	10.1	13.3	18.0	13.6	14.6		4.9	58,380		77,906	31.
00.000 9.50 9.60 <	90,000 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	WHITE	000	0	C	C C	Ç	C	0	C	U 7	U	C	60 674		40.600	Č
88 88 9 9 1000 9 6 101 102 102 1134 187 114 187	87.81 100. 9.0 10.1 10.2 13.4 18.4 13.5 14.8 5.1 4.0 5.0 5.0 10.1 10.2 14.4 18.7 14.4 5.1 4.7 58.3 5.0	20005	90,682	100.0	0.00	Z 6	0.0	13.0	. 6 . 6	4.6.	C. 4	7.0	0. 0.	59.406		80.153	2, E
67.261 100.0 9.6 10.0 9.6 10.0 9.6 10.0 9.6 10.0 9.6 10.0 9.6 10.0 10	87.212 100.0 9.6 10.1 13.7 18.7 <	1999 ⁶	88,893	100.0	0.6	10.1	10.2	13.4	18.4	13.5	14.8	5.3	5.2	59,172		79,305	44
66,306 1000 101	86,106 100.0 10.5 10.6 10.1 13.7 19.0 13.5 13.7 4.9 3.8 36,397 35.7 86,106 100.0 10.5 10.6 10.1 13.7 19.0 13.5 13.1 4.7 3.8 36,397 35.7 86,506 100.0 10.4 11.2 10.4 14.4 19.0 13.6 12.9 4.4 3.6 22.84 28.4 87,737 100.0 11.4 11.2 10.6 14.4 19.0 13.6 12.9 4.4 3.6 22.84 2.8 2.4 3.6 22.84 3.6 22.84 3.6 22.84 3.6 22.84 3.6 22.84 3.6 22.84 3.6 22.84 3.6 22.84 3.6 22.84 3.6 22.84 3.6 22.84 3.6 22.84 3.6 22.84 3.6 22.84 3.6 22.84 3.6 22.84 3.6 22.84 3.6 22.84	1998	87,212	100.0	9.6	10.0	9.6	14.1	18.7	13.7	14.4	5.1	4.7	58,390		77,364	45
8,5059 100 10.5 10.9 10.1 10.5 10.9 10.5 <t< td=""><td>86,059 1000 10.5 10.4 14.4 19.0 13.4 12.9 4.4 3.6 4.2 3.6 4.284 2.84</td><td>1997</td><td></td><td>100.0</td><td>10.3</td><td>10.6</td><td>10.1</td><td>13.7</td><td>19.0</td><td>13.5</td><td>13.7</td><td>4.9</td><td>4.3</td><td>56,397</td><td></td><td>75,109</td><td>45</td></t<>	86,059 1000 10.5 10.4 14.4 19.0 13.4 12.9 4.4 3.6 4.2 3.6 4.284 2.84	1997		100.0	10.3	10.6	10.1	13.7	19.0	13.5	13.7	4.9	4.3	56,397		75,109	45
83,737 1000 11,2 11,2 10,4 14,4 19,4 13,4 12,5 47,4 36,6 26,6 <	83.737 1000 11.2 11.5 10.4 14.4 19.4 13.4 12.9 3.6 3.9 2.9 3.9	1996		100.0	10.5	10.9	10.1	4.4.4	19.0	13.6	13.1	7.4		54,939		72,432	42
87.74 100.0 11.4 11.2 10.6 14.7 19.2 13.3 12.3 40.5 25.33 26.335 26	82,387 1000 1114 11.2 106 14.7 19.2 13.3 12.2 3.9 2.7 2.6 3.9 2.7 2.8 <	1995		0.00	4.0	. t	4. 2	4 Z	4.0	2. c.	, c	4. 4.	5 0 0 0	24,784		0,923	4 2
81/795 1000 1114 1113 105 1448 195 122 3.9 22.9 52.956 66.932 56.03 66.03 <td>81,795 1000 11.4 11.3 10.5 14.8 19.5 13.4 12.2 3.8 2.8</td> <td>1993</td> <td></td> <td>0.00</td> <td>7 1</td> <td>5.0</td> <td>10.4</td> <td>7.41</td> <td>0.60</td> <td>- e</td> <td>2 6</td> <td>4 4 2 C</td> <td>) e</td> <td>52,333</td> <td></td> <td>68,330</td> <td>5 K</td>	81,795 1000 11.4 11.3 10.5 14.8 19.5 13.4 12.2 3.8 2.8	1993		0.00	7 1	5.0	10.4	7.41	0.60	- e	2 6	4 4 2 C) e	52,333		68,330	5 K
81 675 100 11.0 10.8 10.6 15.0 20.1 13.4 12.6 3.9 2.7 55.66 25.5 65.923 80 1688 100.0 11.0 10.8 10.5 10.4 14.6 20.7 14.0 12.5 3.9 2.9 53.66 25.6 65.923 80.00 80.168 10.0 10.3 10.2 14.6 20.7 14.0 12.7 3.9 2.9 53.66 25.6 65.923 80.00 80.168 20.0 12.1 12.0 12.1 3.1 2.7 2.7 53.66 25.6 66.923 20.0 80.00 2.0 12.1 12.0 12.1 12.0 12.1	81 675 1000 11.0 10.6 15.0 20.1 13.4 12.6 3.9 2.7 52.666 255 80 1687 1000 11.0 10.6 10.4 14.6 20.7 13.7 12.5 3.9 2.9 52.666 25.6 80 1688 1000 10.1 10.3 10.3 10.3 14.6 20.2 14.0 12.7 3.9 2.9 53.666 25.6 76 254 100.0 11.3 10.3 10.3 14.6 20.2 12.7 3.9 2.9 53.66 25.6 77 284 100.0 11.3 10.4 15.4 20.0 12.7 13.7 2.5 53.079 2.8 75,284 100.0 12.2 14.4 5.0 20.1 11.0 11.4 15.9 21.7 11.0 11.4 15.9 21.7 2.8 11.4 20.2 20.1 20.1 20.1 20.2 20.1 20.2 20.1 20.2 2	199210		100.0	11.4	11.3	10.5	14.8	19.5	13.6	12.2	3.8	2.8	52,395		66,035	29
80,988 100 10,8 10,5 10,4 14,6 20,7 13,7 12,5 3,9 2,9 53,960 247 67,231 70,734 100 10,1 10,3 10,4 14,6 20,7 13,7 12,9 3,9 2,9 53,960 247 67,231 70,734 100,0 11,1 10,3 10,3 10,4 14,6 20,2 14,0 12,7 3,7 2,6 53,960 26,7 67,101 28 67,131 28 67,131 67,231	80.968 100.0 10.8 10.5 10.4 14.6 20.7 13.7 12.9 3.9 2.9 53.960 247 79.734 100.0 11.5 10.3 10.3 14.6 20.7 14.0 12.7 3.9 2.9 53.960 247 79.734 100.0 11.1 10.3 10.4 10.5 14.6 20.0 13.9 12.7 3.9 2.8 54.458 32.2 76.574 100.0 11.2 10.3 10.4 10.5 14.6 20.0 13.9 12.7 3.7 2.5 53.861 22.8 75.328 100.0 12.2 10.4 10.5 11.1 11.6 11.1 12.7 3.1 2.9 2.8 54.458 3.2 75.328 100.0 12.3 11.4 15.9 21.1 12.9 3.1 2.2 51.424 2.7 7.1872 100.0 12.3 11.4 11.0 21.1 12.9 3	1991		100.0	11.0	10.8	10.6	15.0	20.1	13.4	12.6	3.9	2.7	52,656		65,923	287
8.01 10.5 10.5 10.3 10.4 12.7 3.1 3.2 3.1 3.1 3.2 3.1 3.1 2.5 53.61 66.29 7.11 66.29 7.11 1.1 1.2 3.1 2.5 53.61 67.11 66.29 7.1 7.2 3.7 2.5 53.61 67.11 66.29 7.11 1.2 3.1 2.5 53.61 66.29 67.11 1.2 3.1 2.5 51.42 2.7 53.61 66.29 7.1 7.2 7.2 7.4 7.1 7.2 7.2 7.4 7.1 7.2 7.2 7.4 7.2 7.2 7.2 7.2 7.2 7.2 7.2 7.2 7.2 7.2 7.2 7.2	80,163 100,0 11.2 10.3 10.3 14.6 20.2 14.0 12.9 4.1 3.1 28,153 28,183 228 84,488 20.2 77,284 100.0 11.1 10.3 10.3 14.6 20.2 14.0 12.9 3.1 2.5 53,861 20.2 77,284 100.0 11.3 10.3 10.3 14.6 20.5 13.9 12.1 3.7 2.5 53,079 288 2.7 75,386 2.7 2.5 53,079 2.8 3.4 2.5 53,079 2.8 3.4 2.5 53,079 2.8 2.7 2.5 53,079 2.8 2.7 2.5 53,079 2.8 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.2 2.7 2.7 2.2 2.7 2.7 2.2 2.7 2.2 2.7 2.2 2.2 2.7 2.2 <th< td=""><td>1990</td><td></td><td>100.0</td><td>10.8</td><td>10.5</td><td>10.4</td><td>14.6</td><td>20.7</td><td>13.7</td><td>12.5</td><td>3.9</td><td>2.9</td><td>53,960</td><td></td><td>67,231</td><td>9</td></th<>	1990		100.0	10.8	10.5	10.4	14.6	20.7	13.7	12.5	3.9	2.9	53,960		67,231	9
78,734 100.0 11.1 10.2 14.0 20.3 14.0 20.3 14.0 20.3 14.0 20.3 14.0 20.3 14.0 20.3 14.0 20.3 14.0 20.3 14.0 20.3 14.0 20.3 14.0 20.3 14.0 20.3 14.0 20.3 14.0 20.3 14.0 20.3 14.0 20.3 14.0 20.3 14.0 20.3 20.3 20.3 20.3 20.4	78,734 1000 11.1 10.3 10.3 14.5 20.3 13.9 12.7 3.7 2.6 53,079 2.5 77,284 100.0 11.8 10.4 10.5 14.5 20.5 13.9 12.7 3.7 2.7 53,079 2.5 75,384 100.0 11.8 10.4 10.5 14.5 20.1 11.6 3.1 2.2 53,079 2.5 75,382 100.0 12.1 11.1 11.4 11.2 11.6 3.1 1.9 50,492 2.5 75,382 100.0 12.3 11.6 21.1 12.9 10.3 2.2 53,079 2.5 7,382 100.0 12.3 11.4 11.1 11.4 11.4 11.7 11.4 11.6 11.4 2.5 2.7 11.4 48,685 2.2 2.2 2.3 1.4 49,588 2.2 2.2 2.2 1.4 10.3 2.2 1.4 49,588 2.2	1989.		100.0	10.5	10.3	10.3	14.6	20.2	14.0	12.0	4. 0	 	55,153		69,002	33
77,284 1000 11.8 10.4 10.5 14.5 20.6 13.9 12.1 2.5 53,079 2.5 64,973 77,284 100.0 12.2 10.9 10.4 16.4 21.0 13.3 11.0 2.5 53,079 25.6 64,973 75,328 100.0 12.3 11.1 11.1 16.4 21.1 12.3 10.1 2.6 48,085 220 58,866 73,182 100.0 12.3 11.4 15.5 21.7 10.1 2.6 1.6 48,085 220 58,866 73,182 100.0 12.4 11.6 11.4 15.5 21.7 10.1 2.6 1.6 48,984 220 58,866 7,3,182 100.0 12.4 11.4 15.4 22.3 1.4 49,528 220 58,896 7,3,182 100.0 11.1 11.4 15.4 22.3 1.4 49,528 58,896 7,7,7 10.0<	77,284 1000 11.8 10.4 10.5 14.5 20.6 13.9 12.1 3.7 2.5 53,079 256 76,576 100.0 12.2 10.4 10.5 14.5 20.6 13.9 12.1 3.1 2.5 53,079 256 74,376 100.0 12.2 11.1 11.1 11.1 11.2 16.0 21.1 12.3 11.6 3.1 2.8 1.8 48,685 22.0 74,376 100.0 12.4 11.6 11.5 11.5 11.5 11.7 11.0 2.1 11.0 2.8 1.8 48,645 22.0 2.8 1.8 48,944 22.0 2.0 2.8 1.0 2.0 2.0 2.0 1.2 1.0 2.0	19871		0.00	- T	5.01 8.00	5.01 5.0	0.4.0	200.0	0.4 0.6 0.0	12.7		0.0	73.861		66.292	200
76,576 10.0. 12.2 10.9 10.4 15.4 21.0 13.2 11.0 3.1 2.2 51,424 27.5 62,472 74,378 100.0 12.1 11.1 11.1 11.1 11.1 11.1 11.1 11.1 11.2 11.3 11.0 22.1 11.0 22.1 11.0 22.1 11.0 22.1 11.0 22.1 11.0 22.1 11.0 22.1 11.0 22.1 11.0 22.0	76,576 100.0 12.2 10.9 10.4 15.4 21.0 13.2 11.6 21.4 21.1 13.3 11.0 3.1 22.2 51,424 27.5 75,328 100.0 12.1 11.1 11.1 16.0 21.1 10.3 2.8 1.8 48.645 22.3 73,182 100.0 12.8 11.3 11.4 15.9 21.7 10.1 2.6 1.6 48.944 22.3 72,182 100.0 12.4 11.6 11.5 12.7 10.1 2.6 1.6 48.944 22.3 72,187 100.0 12.4 11.6 11.4 15.2 22.2 14.4 10.3 2.5 1.4 49.528 22.3 70,766 100.0 11.7 11.2 10.6 12.3 14.4 10.3 2.5 1.4 49.528 22.3 68,028 100.0 11.7 11.4 11.1 15.8 22.2 14.4 10.3	1986.		100.0	. .	10.4	10.5	14.5	20.6	13.9	12.1	3.7	2.5	53.079		64.973	277
75,328 100.0 12.1 11.1 15.4 21.1 13.3 11.0 3.1 13.3 11.0 22.0 58,665 20.0	75,328 100.0 12.1 11.1 15.4 21.1 13.3 11.0 3.1 19.50,497 25.4 74,376 100.0 12.3 11.6 11.2 16.0 21.1 12.9 10.3 2.8 1.8 46.865 220 72,845 100.0 12.4 11.6 11.5 15.5 21.7 10.3 2.8 1.4 49.528 220 72,845 100.0 12.4 11.6 11.5 15.2 22.3 1.4 49.528 220 7,872 100.0 12.1 11.0 11.4 15.2 22.2 14.4 10.3 2.6 1.4 49.528 220 66,934 100.0 11.2 11.6 15.2 22.2 14.4 10.3 2.6 1.5 21.0 66.93 10.0 12.1 11.2 10.4 22.2 14.4 10.3 2.6 1.6 51.31 22.0 14.4 10.3 2.6 1.5 2.9 1	198512		100.0	12.2	10.9	10.4	15.4	21.0	13.2	11.6	3.1	2.2	51,424		62,472	26
74,376 100 12.3 11.6 11.2 16.0 21.1 12.9 10.3 2.8 1.8 48,685 220 58,806 72,842 100 12.4 11.4 15.9 21.5 12.7 10.1 2.6 1.6 49,428 229 58,806 72,842 100.0 12.4 11.6 11.4 15.4 22.3 14.4 49,528 229 58,806 77,842 100.0 12.1 11.0 11.4 15.3 22.3 14.4 50,290 22.8 58,981 70,766 100.0 12.1 11.2 10.6 15.3 22.2 14.4 10.3 22.6 15.8 22.9 58,981 66,934 100.0 12.1 11.5 10.6 15.8 22.2 14.4 10.3 22.6 15.8 22.7 14.0 22.2 14.4 10.3 22.6 15.8 22.0 15.8 22.1 14.0 22.1 14.0 22.2	74,376 100.0 12.3 11.2 16.0 27.5 10.3 2.8 1.8 48,685 220 72,842 100.0 12.4 11.6 11.2 16.0 27.5 1.2 1.0 1.8 48,685 220 72,845 100.0 12.4 11.6 11.4 15.9 27.5 1.0 1.4 49,528 229 77,872 100.0 12.1 11.0 11.4 15.3 22.2 1.4 30,29 25.8 24,544 22.9 66,934 100.0 11.7 11.2 10.6 15.8 22.2 14.4 10.3 22.6 1.6 51,315 22.6 66,934 100.0 12.1 11.2 10.6 15.8 22.2 14.4 10.3 22.1 1.7 49,969 25.6 66,934 100.0 12.1 11.1 15.8 22.2 14.0 9.6 22.1 1.7 49,969 20.1 66,334 <	198413		100.0	12.1	1.1	1.1	15.4	21.1	13.3	11.0	3.1	6.1	50,497		61,068	53.
73,182 10.00 12.4 11.4 15.5 21.5 11.4 15.4 22.3 14.4 46,944 22.3 38,000 71,872 100.0 12.1 11.6 11.5 21.7 13.3 10.1 2.5 1.4 46,944 22.3 38,000 71,872 100.0 12.1 11.0 11.4 15.4 22.3 1.4 46,949 22.2 38,000 70,766 100.0 11.7 11.2 10.8 15.2 22.2 14.4 10.3 2.6 1.6 50,200 228 58,349 68,028 100.0 11.7 11.2 10.8 15.2 22.2 14.4 10.3 2.6 1.6 49,94 2.2 50,78 60,780 2.8 60,780 2.8 60,780 2.8 60,780 2.8 60,780 2.8 60,780 2.8 60,780 2.8 60,780 2.8 60,780 2.8 60,780 2.8 60,780 2.8 <t< td=""><td>7.3,182 100.0 12.8 11.4 15.9 21.5 12.7 10.1 2.6 1.4 49,528 2.2 7,3,182 100.0 12.1 11.6 11.5 11.4 15.4 21.7 13.8 10.1 2.6 1.4 49,528 22.8 7,1872 100.0 12.1 11.0 11.4 15.3 22.2 14.4 10.3 2.6 1.6 51,315 22.8 66,353 100.0 12.1 11.2 10.8 15.8 22.2 14.4 10.3 2.6 1.6 51,315 22.6 66,353 100.0 12.1 11.5 10.6 15.8 22.2 14.4 10.3 2.6 1.6 51,61 22.6 1.6 49,528 22.6 1.6 51,61 22.6 1.6 49,528 22.6 1.6 22.2 14.4 10.3 2.6 1.6 49,528 22.6 1.6 22.1 1.4 10.3 2.6 1.6 <td< td=""><td>1983</td><td>74,376</td><td>0.00</td><td>2.5</td><td>9.5</td><td>2.5</td><td>0.0</td><td></td><td>12.0</td><td>10.3</td><td>χi α</td><td> </td><td>48,685</td><td></td><td>58,806</td><td>222</td></td<></td></t<>	7.3,182 100.0 12.8 11.4 15.9 21.5 12.7 10.1 2.6 1.4 49,528 2.2 7,3,182 100.0 12.1 11.6 11.5 11.4 15.4 21.7 13.8 10.1 2.6 1.4 49,528 22.8 7,1872 100.0 12.1 11.0 11.4 15.3 22.2 14.4 10.3 2.6 1.6 51,315 22.8 66,353 100.0 12.1 11.2 10.8 15.8 22.2 14.4 10.3 2.6 1.6 51,315 22.6 66,353 100.0 12.1 11.5 10.6 15.8 22.2 14.4 10.3 2.6 1.6 51,61 22.6 1.6 49,528 22.6 1.6 51,61 22.6 1.6 49,528 22.6 1.6 22.2 14.4 10.3 2.6 1.6 49,528 22.6 1.6 22.1 1.4 10.3 2.6 1.6 <td< td=""><td>1983</td><td>74,376</td><td>0.00</td><td>2.5</td><td>9.5</td><td>2.5</td><td>0.0</td><td></td><td>12.0</td><td>10.3</td><td>χi α</td><td> </td><td>48,685</td><td></td><td>58,806</td><td>222</td></td<>	1983	74,376	0.00	2.5	9.5	2.5	0.0		12.0	10.3	χi α	 	48,685		58,806	222
7,572 100 12.1 11.0 11.4 15.2 22.3 13.8 10.1 2.5 1.4 50,20 25.8 58,981 7,576 100.0 11.9 10.6 10.8 15.2 22.3 14.4 10.3 2.6 1.6 51,315 22.6 60,780	71,872 100.0 12.1 11.0 11.4 15.3 22.3 13.8 10.1 2.7 1.4 50,290 25.8 66,928 100.0 11.7 11.2 10.8 15.2 22.3 14.4 10.3 2.6 1.6 50,290 22.8 66,934 100.0 11.7 11.2 10.8 15.2 22.2 14.4 10.3 2.6 1.6 50,290 22.8 66,935 100.0 12.1 11.4 11.1 15.8 22.2 14.4 10.3 2.6 1.5 49,469 20.8 66,935 100.0 12.1 11.1 15.8 23.2 13.6 2.2 1.5 49,469 20.8 66,935 100.0 12.1 11.1 15.8 23.2 13.6 2.1 1.3 49,469 20.8 61,965 100.0 12.1 10.9 10.9 16.8 23.5 14.4 27.7 1.7 49,489 19.7 <td>1982</td> <td>73,182</td> <td>0.00</td> <td>8.6</td> <td>_ <u> </u></td> <td> </td> <td><u>ਨ</u> ਨੂੰ ਜ</td> <td>0.10</td> <td>7 5.7</td> <td>- 6</td> <td>0 00</td> <td><u> </u></td> <td>48,944</td> <td></td> <td>58,665</td> <td>22</td>	1982	73,182	0.00	8.6	_ <u> </u>	 	<u>ਨ</u> ਨੂੰ ਜ	0.10	7 5.7	- 6	0 00	<u> </u>	48,944		58,665	22
70,766 11.9 10.6 10.8 15.2 22.2 14.4 10.3 2.6 1.7 51,613 2.46 60,780 68,028 100.0 11.7 11.2 10.8 15.2 22.2 14.4 10.3 2.6 1.6 51,315 2.26 60,780 <td>70,766 100 11.9 10.6 10.8 15.3 22.3 14.3 10.4 2.7 1.7 51,613 245 68,028 100.0 11.7 11.2 10.8 15.2 22.2 14.4 10.3 2.6 1.6 51,315 226 66,334 100.0 12.1 11.5 10.6 15.8 22.7 14.0 9.6 2.2 1.6 51,315 226 66,334 100.0 12.3 11.4 11.1 15.8 22.7 14.0 9.6 2.2 1.6 51,315 226 66,384 100.0 12.1 11.1 15.8 23.7 13.6 9.2 2.1 1.3 49,469 20 62,984 100.0 12.1 10.9 16.5 23.5 13.6 9.2 2.1 1.3 49,489 187 62,984 100.0 12.1 10.9 16.5 23.7 13.6 2.2 1.4 49,489 187</td> <td>1980</td> <td>71 872</td> <td>0.00</td> <td>1.01</td> <td></td> <td>5 1</td> <td>5.4</td> <td>200</td> <td>) e</td> <td>5.0</td> <td>9 0</td> <td>1 4</td> <td>50,220</td> <td></td> <td>58,03</td> <td>36</td>	70,766 100 11.9 10.6 10.8 15.3 22.3 14.3 10.4 2.7 1.7 51,613 245 68,028 100.0 11.7 11.2 10.8 15.2 22.2 14.4 10.3 2.6 1.6 51,315 226 66,334 100.0 12.1 11.5 10.6 15.8 22.7 14.0 9.6 2.2 1.6 51,315 226 66,334 100.0 12.3 11.4 11.1 15.8 22.7 14.0 9.6 2.2 1.6 51,315 226 66,384 100.0 12.1 11.1 15.8 23.7 13.6 9.2 2.1 1.3 49,469 20 62,984 100.0 12.1 10.9 16.5 23.5 13.6 9.2 2.1 1.3 49,489 187 62,984 100.0 12.1 10.9 16.5 23.7 13.6 2.2 1.4 49,489 187	1980	71 872	0.00	1.01		5 1	5.4	200) e	5.0	9 0	1 4	50,220		58,03	36
68,028 100.0 11.7 11.2 10.8 15.2 22.2 14.4 10.3 2.6 1.6 51,315 2.26 60,251 66,934 100.0 12.1 11.5 10.6 15.8 22.7 14.0 9.6 2.2 1.5 49,974 2.0 57,684 66,934 100.0 12.3 11.4 11.0 16.6 23.1 13.6 9.2 2.1 1.3 49,974 2.0 57,884 66,934 100.0 12.2 11.4 11.0 16.6 23.1 13.6 9.2 2.1 1.3 49,974 2.0 57,884 66,934 100.0 12.1 10.9 16.5 23.5 13.6 2.2 1.1 48,579 177 56,248 62,984 100.0 12.2 10.8 16.5 23.5 14.1 9.9 2.2 1.4 48,579 177 56,248 10.0 12.2 10.3 15.4 23.5	68,028 100.0 11.7 11.2 10.8 15.2 22.2 14.4 10.3 2.6 1.6 51,315 226 66,934 100.0 12.1 11.5 10.6 15.8 22.7 14.0 9.6 2.2 1.5 49,974 210 66,335 100.0 12.3 11.4 11.1 15.8 23.2 13.6 9.2 2.1 1.3 49,469 205 66,384 100.0 12.1 10.9 10.9 16.5 23.5 13.6 9.2 2.1 1.3 49,469 205 62,984 100.0 12.1 10.9 16.5 23.5 13.1 9.2 2.1 1.3 49,469 107 62,984 100.0 12.2 10.8 16.4 23.7 13.1 9.2 2.1 1.3 49,489 187 61,965 100.0 12.2 10.8 15.8 23.7 13.5 9.1 1.7 48,433 185 <td>197914</td> <td>70,766</td> <td>100.0</td> <td>11.9</td> <td>10.6</td> <td>10.8</td> <td>15.3</td> <td>22.3</td> <td>14.3</td> <td>10.4</td> <td>2.7</td> <td>1.7</td> <td>51.611</td> <td></td> <td>60,780</td> <td>24</td>	197914	70,766	100.0	11.9	10.6	10.8	15.3	22.3	14.3	10.4	2.7	1.7	51.611		60,780	24
66,934 100.0 12.1 11.5 10.6 15.8 22.7 14.0 9.6 2.2 1.5 49,974 210 58,577 65,383 100.0 12.3 11.4 11.1 15.8 23.2 13.6 9.2 2.1 1.3 49,469 20.6 57,684 65,383 100.0 12.6 11.1 16.8 23.1 13.6 9.2 2.1 1.3 49,469 77,850 62,984 100.0 12.1 10.9 16.5 23.5 13.6 9.2 2.1 1.3 49,469 77,850 62,984 100.0 12.1 10.9 16.4 23.7 13.6 9.2 2.1 1.3 49,489 197 57,850 61,965 100.0 12.2 10.6 17.1 24.5 12.2 1.4 50,688 194 59,174 100.0 13.4 10.2 10.2 12.1 12.2 1.4 48,433 185 55,182	66,934 100.0 12.1 11.5 10.6 15.8 22.7 14.0 9.6 2.2 1.5 49,974 210 65,353 100.0 12.3 11.4 11.1 15.8 23.2 13.6 9.2 2.1 1.3 49,469 205 65,383 100.0 12.1 10.9 10.9 16.5 23.5 13.1 8.6 2.0 1.1 48,469 205 62,984 100.0 12.1 10.9 16.5 23.5 13.1 9.9 2.2 1.1 48,469 205 61,965 100.0 12.1 10.9 16.5 23.5 14.1 9.9 2.2 1.4 49,469 205 60,618 100.0 12.2 10.8 9.9 15.8 23.7 13.5 9.1 1.4 48,702 197 60,618 100.0 13.5 10.2 10.2 12.8 10.9 1.5 24.6 1.2 1.1 48,702	1978	68,028	100.0	11.7	11.2	10.8	15.2	22.2	14.4	10.3	2.6	1.6	51,315		60,251	24
65,353 100.0 12.3 11.4 11.1 15.8 23.2 13.6 9.2 2.1 1.3 49,469 205 57,684 64,392 100.0 12.1 10.9 16.5 23.5 13.1 8.6 2.0 1.1 48,579 177 56,248 61,965 100.0 12.1 10.9 16.5 23.5 14.1 9.9 2.2 1.6 51,629 197 56,148 61,965 100.0 12.2 10.8 15.8 23.5 14.1 9.9 2.2 1.6 51,629 197 56,148 60,618 100.0 12.8 10.6 10.3 16.4 23.7 13.5 9.1 2.2 1.4 50,658 194 56,178 59,463 100.0 13.4 10.2 17.5 24.6 17.5 24.6 17.7 1.1 48,702 187 55,416 50,498 100.0 13.3 10.2 17.5 24.6	65,353 100.0 12.3 11.4 11.1 15.8 23.2 13.6 9.2 2.1 1.3 49,469 205 62,984 100.0 12.6 11.8 11.0 16.6 23.1 13.1 8.6 2.0 1.1 48,579 177 62,984 100.0 12.2 10.8 9.9 15.8 23.5 14.1 9.9 2.2 1.6 197 60,618 100.0 12.2 10.8 9.9 15.8 23.7 13.5 9.1 2.2 1.6 51,629 197 60,618 100.0 12.8 10.6 10.3 15.4 23.7 13.5 9.1 1.7 48,433 185 59,463 100.0 13.5 10.2 10.2 1.7 48,702 185 56,248 100.0 13.5 10.5 17.5 25.4 12.9 7.7 1.6 1.1 49,180 180 55,394 100.0 14.9	1977	66,934	100.0	12.1	11.5	10.6	15.8	22.7	14.0	9.6	2.2	7.5	49,974		58,577	18
64,392 10.0 12.6 11.8 11.0 16.6 23.1 13.1 8.6 2.0 1.1 48,579 17/2 56,248 62,984 100.0 12.1 10.9 16.5 23.5 13.6 9.2 2.1 1.3 49,88 17/2 55,148 60,618 100.0 12.2 10.8 10.3 16.8 23.7 13.5 9.1 2.2 1.6 51,629 197 55,136 60,618 100.0 12.8 10.6 10.3 16.4 23.7 13.5 9.1 2.2 1.4 50,658 194 55,182 59,463 100.0 13.4 10.7 10.9 17.1 24.5 12.8 7.9 1.7 48,702 187 55,182 50,48 100.0 13.3 10.2 17.5 24.6 12.8 7.9 1.7 48,702 187 55,416 50,48 100.0 13.3 10.4 10.5 12.1	64,382 100.0 12.6 11.8 11.0 16.6 23.1 13.1 8.6 2.0 1.1 48,87 17/1 61,965 100.0 12.2 10.8 9.9 15.8 23.5 14.1 9.9 2.2 1.6 49,888 187 60,618 100.0 12.2 10.8 9.9 15.8 23.5 14.1 9.9 2.2 1.6 197 60,618 100.0 12.8 10.6 10.3 16.4 23.7 13.5 9.1 2.2 1.4 50,658 194 7.57 50,658 10.0 17.1 24.5 12.8 8.0 1.1 48,702 185 56,248 100.0 13.3 9.9 10.5 17.5 25.4 12.8 8.0 1.1 49,180 186 56,248 100.0 13.7 10.4 10.5 10.5 10.5 12.1 49,180 180 55,394 100.0 14.9	197615	65,353	100.0	12.3	4. 6		15.8	23.2	13.6	9.5	2.1	<u>ω</u> ,	49,469		57,684	φ,
61,067 100 12.2 10.3 15.8 23.5 14.9 9.9 2.2 1.6 51,629 197 59,174 60,618 100.0 12.8 10.6 10.3 16.4 23.7 13.5 9.1 2.2 1.4 50,658 197 59,174 59,463 100.0 13.4 10.7 10.9 17.1 24.5 12.8 7.9 1.7 48,733 185 55,182 50,463 100.0 13.5 10.2 17.5 24.6 12.8 7.9 1.7 48,702 187 55,416 56,248 100.0 13.3 9.9 10.5 17.5 25.4 12.9 7.7 1.6 1.1 49,180 180 55,416 55,394 100.0 13.7 10.4 10.5 12.1 6.5 1.2 0.9 47,307 176 50,498 60,01 13.7 10.6 11.2 22.4 12.1 48,180 1.0 <t< td=""><td>61,667 100.0 12.2 10.8 9.9 15.3 14.1 9.9 2.2 1.6 51,629 197 60,618 100.0 12.8 10.6 10.3 16.4 23.7 13.5 14.1 9.9 2.2 1.6 51,629 197 60,618 100.0 12.8 10.6 10.3 16.4 23.7 13.5 10.2 1.4 50,658 194 10.0 13.4 10.7 10.9 17.1 24.5 12.8 8.0 1.6 1.1 48,702 185 56,248 100.0 13.3 9.9 10.5 17.5 25.4 12.9 7.7 1.6 11.1 49,180 180 55,394 100.0 13.7 10.4 10.5 10.5 12.1 6.5 1.2 10.4 49,180 180 55,394 100.0 14.9 10.6 11.2 20.1 24.2 10.7 5.8 1.4 1.0 45,424</td><td>19/5 6</td><td>64,392</td><td>0.00</td><td>9 5</td><td>9.5</td><td>0.1.0</td><td>0.0 0.0 0.0</td><td>L 23.1</td><td>13.1</td><td>9.0</td><td>0 6</td><td></td><td>48,579</td><td></td><td>56,248</td><td>Σ α</td></t<>	61,667 100.0 12.2 10.8 9.9 15.3 14.1 9.9 2.2 1.6 51,629 197 60,618 100.0 12.8 10.6 10.3 16.4 23.7 13.5 14.1 9.9 2.2 1.6 51,629 197 60,618 100.0 12.8 10.6 10.3 16.4 23.7 13.5 10.2 1.4 50,658 194 10.0 13.4 10.7 10.9 17.1 24.5 12.8 8.0 1.6 1.1 48,702 185 56,248 100.0 13.3 9.9 10.5 17.5 25.4 12.9 7.7 1.6 11.1 49,180 180 55,394 100.0 13.7 10.4 10.5 10.5 12.1 6.5 1.2 10.4 49,180 180 55,394 100.0 14.9 10.6 11.2 20.1 24.2 10.7 5.8 1.4 1.0 45,424	19/5 6	64,392	0.00	9 5	9.5	0.1.0	0.0 0.0 0.0	L 23.1	13.1	9.0	0 6		48,579		56,248	Σ α
60,618 100.0 12.8 10.6 10.3 16.4 23.7 13.5 9.1 2.2 1.4 50,658 194 58,386 59,463 100.0 13.4 10.7 10.9 17.1 24.5 12.8 8.0 1.6 1.1 48,433 185 55,182 57,575 100.0 13.5 10.2 17.5 22.4 12.8 7.9 1.7 48,702 187 55,416 56,394 100.0 13.3 9.9 10.5 17.5 25.4 12.9 7.7 1.6 1.1 49,180 180 55,416 55,394 100.0 13.7 10.4 10.5 12.9 7.7 1.6 1.1 49,180 180 53,251 54,188 100.0 14.9 10.6 11.2 20.1 24.2 10.7 5.8 1.4 10.0 45,424 165 50,498	60,618 100.0 12.8 10.6 10.3 16.4 23.7 13.5 9.1 2.2 1.4 50,658 194 59,463 100.0 13.4 10.7 10.9 17.1 24.5 12.8 8.0 1.6 1.1 48,433 185 56,248 100.0 13.5 10.2 10.8 17.5 25.4 12.9 7.7 1.6 1.1 49,180 180 55,394 100.0 13.7 10.4 10.5 17.5 25.0 12.1 6.5 1.2 0.9 47,307 176 55,394 100.0 14.9 10.6 11.2 20.1 24.2 10.7 5.8 1.4 10 45,424 165	1974	61,965	0.00	- 0	9.00	n o	7.0.0	23.5	14.1	7.0	- 0	. <u></u>	51,629		59.174	0 60
59,463 100.0 13.4 10.7 10.9 17.1 24.5 12.8 8.0 1.6 1.1 48,433 185 55,182 57,575 100.0 13.5 10.2 10.8 17.5 24.6 12.8 7.9 1.7 48,702 187 55,416 56,344 100.0 13.3 10.4 10.5 17.5 25.4 12.9 7.7 1.6 1.1 49,180 180 55,416 55,394 100.0 13.7 10.4 10.5 10.5 12.9 1.2 1.2 7.7 1.6 1.1 49,180 180 53,251 55,394 100.0 14.9 10.6 11.2 20.1 10.7 5.8 1.4 1.0 45,424 165 50,498	59,463 100.0 13.4 10.7 10.9 17.1 24.5 12.8 8.0 1.6 1.1 48,433 185 56,248 100.0 13.5 10.2 10.8 17.5 25.4 12.9 7.7 1.6 1.1 48,732 187 55,394 100.0 13.7 10.4 10.5 10.5 10.5 12.1 6.5 12.1 6.5 12.1 49,180 176 55,394 100.0 14.9 10.6 11.2 20.1 24.2 10.7 5.8 1.4 10.6 45,424 165	197218	60,618	100.0	12.8	10.6	10.3	16.4	23.7	13.5	9.1	2.2	4.	50,658		58,386	2 20
57,575 100.0 13.5 10.2 10.8 17.5 24.6 12.8 7.9 1.7 1.1 48,702 187 55,416 56,248 100.0 13.7 9.9 10.5 17.5 25.4 12.9 7.7 1.6 1.1 49,180 55,601 56,394 100.0 13.7 10.6 13.6 25.0 12.1 6.5 1.2 7.7 176 53,251 100.0 14.9 10.0 14.9 10.6 11.2 20.1 24.2 10.7 5.8 1.4 1.0 45,424 165 50,498	57,575 100.0 13.5 10.2 10.8 17.5 24.6 12.8 7.9 1.7 1.1 48,702 187 56,248 100.0 13.3 9.9 10.5 17.5 25.4 12.9 7.7 1.6 1.1 49,180 180 100.0 13.7 10.4 10.5 19.6 25.0 12.1 6.5 1.2 0.9 47,307 176 100.0 14.9 10.6 11.2 20.1 24.2 10.7 5.8 1.4 1.0 45,424 165 foothories at end of table 10.0 10.0 10.0 10.0 45,424 165	197119	59,463	100.0	13.4	10.7	10.9	17.1	24.5	12.8	8.0	1.6	1.1	48,433		55,182	18
55,394 100.0 13.7 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8	20,446 100.0 13.3 3.3 10.3 17.3 25.4 10.0 13.7 10.4 10.5 19.6 25.0 12.1 6.5 1.2 0.9 47,307 176 17.0 10.0 14.9 10.0 14.9 10.6 11.2 20.1 24.2 10.7 5.8 1.4 1.0 45,424 165 15.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	1970	57,575	100.0	13.5	10.2	10.8	17.5	24.6	12.8	7.9	7.7		48,702		55,416	œ ç
	54,188 100.0 14.9 10.6 11.2 20.1 24.2 10.7 5.8 1.4 1.0 45,424 165 158 179 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	1968	55.394	0.00	13.5	10.4	10.5	19.6	25.0	2, 0		0 0	- 6	43, 160		53,551	- 1
		196720	54,188	100.0	14.9	10.6	11.2	20.1	24.2	10.7	5.8	4.	1.0	45,424		50,498	17

Table A-1.

(Income in 2013 CPI-U-RS adjusted dollars. Households as of March of the following year. Beginning with 2010, standard errors were calculated using replicate weights. Before 2010, standard errors were calculated using the generalized variance function. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see tp://fp2.census.gov/programs-surveys/cps/lechdocs/cpsmar14.pdf) Households by Total Money Income, Race, and Hispanic Origin of Householder: 1967 to 2013—Con.

2-04-00-64-00-00-0	0011110011111000 4.04 0011111001 4.04 00111111000 7.04
4.8 4.2 4.2 4.2 11.9 13.4 12.8 12.8 12.9 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0	
2.2.1 2.2.2.1 2.2.2.2.2.2.2.4.4.4.4.7.4.7.7.7.7.7.7.7.	
10000 10000	

Income and Poverty in the United States: 2013 25

Households by Total Money Income, Race, and Hispanic Origin of Householder: 1967 to 2013—Con. Table A-1.

Manufacture	Marche M	Race and Hispanic						Percentage	distribution					Median income (dollars)	income ars)	Mean income (dollars)	come ırs)
1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,	16.106 10.00 22.8 14.8 12.7 14.7 14.8 8.2 7.7 2.4 1.6 9.45 9.15 9	and year	Number (thousands)	Total	Under \$15,000	\$15,000 to \$24,999	\$25,000 to \$34,999	\$35,000 to \$49,999	\$50,000 to \$74,999	\$75,000 \$99,999		\$ 5	\$200,000 and over	Value	Standard error	Value	Standard error
15.887 100.0 22.8 11.9 14.5	15,887 100.0 22.8 14.8 11.9 14.3 14.3 14.5	Y	16.108	100.0	22.9	14.8	12.7	14.7	14.8	8.2	7.7	2.4	8.	34.598	728	49.629	885
1,588 1000 2,14 14 14 15 14 14	1,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0	2012.	15,872	100.0	23.8	15.3	11.9	14.3	14.9	9.6	7.5	12.0	7.	33,805	801	48,431	764
1,457 1,000 21 1,4 1	14,556 1000 215 134 124 145 152 154 145 152 154 145	2011	15,583	100.0	24.9	14.8 0.41	11.9	13.6	15.3	80 80 57 72	7.1	4.0	1.6	33,380	527	48,943	832
14,555 1000 215 134 128 157 154 25 14 27 25 14 26 24 14 20 24 14 20 24 14 20 24 14 20 24 14 20 24 24 24 24 24 24 2	14555 1000 215 134 128 128 157 165 1	20093	14,730	100.0	21.9	14.3	13.4	14.6	15.2	9.6	4.7	2.3	4	35,387	428	50,007	570
1,4504 10000 2,1 1,4 1,4 1,4 1,5	1,3,55 1000 2,1 1,14 1,15	2008	14,595	100.0	21.5	13.8	12.8	15.7	15.4	9.1	7.8	2.4	4.6	37,021	477	50,345	539
1,4002	14,002 1000 22.5 14.5 11.4 11.4 11.5	2007	14,551	100.0	9. 5.	13.4	2, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6,	0.5	16.6	3.0 0.0	 	0 125	9.0	38,104	534	52,389	584 645
1,8,89 1000 215 134 123 145 156 156 156 157 145 156 157 145 157 145 157 145 157 145 157 145 157 145 157 145	13,689 1000 21,5 13,4 12,3 14,5 15,6 15,6 10,6 10,7 13,689 1000 21,5 13,4 12,3 14,5 15,6 16,6 10,6 10,7 13,689 1000 21,5 13,4 12,3 14,5 15,6 16,6 10,6 10,7 13,689 1000 22,8 14,2 12,5 14,4 16,6	2005	14,002	100.0	21.9	0.41	11.4	14.9	16.3	8.9	7.9	2.5	. t.	36,821	329	50,658	220
1,3 kg 1000 27.1 13.7 12.4 15.6 9.5 14.8 15.6 9.5 14.8 15.6 15.6 14.8 15.6 15.6 14.8 15.6 15.6 14.8 15.6 15.6 14.8 15.6 15.6 14.8 15.6 15.6 14.8 15.6 15.6 14.8 15.6 15.6 14.8 15.6 15.6 14.8 15.6 15.6 14.8 15.6 15.6 14.8 15.6 15.6 14.8 15.6	13,482 1000 21,5 13,4 12,4 12,4 16,6 9,2 14,6	20044	13,809	100.0	22.5	13.4	12.3	15.6	12.1	9.8	7.4	2.3	1.5	37,114	386	50,110	543
1, 2, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	1374 1000 201 134 12	2003	13,629	100.0	21.5	13.7	4.2.4	14.3	16.6	9.2	1 00	S, C	4. 0	37,547	489	50,829	545
13.74 1000 1	1374 1000 226 140 15	2002 BI ACK ²²	13,400	0.00		7. 7.	2. 2.	4.0	0.0	G.9	0.7	2.3	<u>o</u>	37,364	onc	000,10	980
12874 1000 193 113 126 16 95 88 2 1 40131 52 2296 229 16 16 10 20 11 40131 52 5296 12 11 20 11 40131 52 5296 52 11 40131 52 52 52 60 60 11 11 20 60 12 11 40131 52 52 52 60 60 12	12 12 12 13 13 13 13 13	2001	č	100 0	203	13.4	10.3	15.3	16.9	101	8 4	2	6	38 776	457	51 641	545
12579 1000 228 14.0 12.1 12.1 12.1 10.1 12.1 12.1 10.1 12.1 12.1 10.1 12.1 12.1 10.1 12.1 12.1 10.1 12.1 12.1 10.1 12.1 12.1 12.1 10.1 12.1 12.1 10.1 12.1 12.1 12.1 10.1 12.1 12.1 10.1 12.1 12.1 10.1 12.1 12.1 10.1 12.1 12.1 10.1 12.1 12.1 10.1 12.1 12.1 10.1 12.1 12.1 12.1 10.1 12.1 12.1 12.1 10.1 12.1 12.1 12.1 12.1 10.1 12.1 12.1 12.1 10.1 12.1 12.1 12.1 12.1 10.1 12.1 12.1 12.1 12.1 12.1 10.1 12.1	12579 1000 228 143 123 146 158 167 9 3 7 9 8 8 157 100 852 140 121 121 121 100 228 142 121 121 164	20005	13,174	100.0	19.3	1.6	12.6	14.6	18.0	9.5	. 8.	2.7	4.	40,131	532	52,996	537
15,579 100.0 22.8 14.2 12.3 14.5 15.4 15.4 10.5 15.4 10.5	12,474 1000 22.6 14.0 12.1 15.0 15.4 16.5	1999 ⁶	12,838	100.0	20.2	13.2	12.5	13.8	16.7	6.6	8.8	3.3	9.1	39,019	727	53,771	772
12.10g 100.0 22.8 14.2 12.3 14.6 16.8 9.7 6.9 16.9 10 36.250 6.4 17.02 11.57 100.0 22.8 15.4 12.10 12.10g 100.0 22.8 15.4 12.5 12.5 14.5 15.6 16.4 10 37.5 10.0 33.97 36.0 41.771 10.03 11.5 11.5 12.10g 10.00 22.8 15.4 12.5 14.4 15.5 15.5 14.4 15.5 15.5 14.4 14.5 15.6 16.4 16.4 16.5 16.4 16	12,474 1000 22.6 14.2 12.3 14.6 16.8 9.7 6.9 1.9 1.9 1.0 36.290 1.2 1.1	1998	12,579	100.0	22.8	14.0	12.1	15.0	15.4	9.3	7.9	2.2	2.5	36,181	292	48,723	651
1,577 100,0 25,6 14,4 12,1 14,7 14,5	1,577 1000 238 14.4 12.1 14.5	1997	12,474	100.0	22.6	4 4 2i c	12.3	14.6	9. 0	7.6	6.0	9.1	0.0	36,250	624	47,702	684
11,556 1000 222 152 152 142 142 152 154 144 145	11656 1000 256 150 118 142 152 154 154 155 154 1	19957	11,103	0.00	0.00 0.00	5. 4. 5. 4.	10.0	14.7	10.9	0.00	7 0.0	0. 1	0.0	33 987	580	47,969	937 789
11,281 100.0 28.5 15.2 11.2 14.4 7.6 6.1 1.5 10.0 28.5 11.2 14.4 15.2 14.5 15.5 11.5 14.4 15.5 11.5 14.4 15.5 14.4 15.5 14.4 15.5 14.4 15.5 14.4 15.5 14.4 15.5 14.4 15.5 14.4 15.5 14.4 15.5 14.4 15.5 14.4 15.5 14.4 15.5 14.4 10.0 28.3 14.4 12.1 14.5 14.5 14.5 14.4 15.5 14.4 15.5 14.4 14.5 14.5 14.4 14.5 14.5 14.4 14.5 14.5 14.4 14.5	11,281 100 28.2 15.2 12.5 14.4 7.6 6.1 14.5 1	19948	11,655	100.0	25.9	15.0	11.8	14.2	15.2	8.4	9.9	- 8	1.1	32,682	809	45,477	653
11,029 100.0 28.3 14.1 11.6 14.4 15.2 7.9 5.3 14 0.6 31,050 6.23 41,400 11,028 100.0 28.3 14.1 11.6	11,026 100.0 28.3 14.1 11.2 14.4 15.2 7.9 5.3 14 0.6 30,509 6529 11,067 100.0 28.3 14.1 11.1 14.4 15.2 14.5 16.8 5.8 14.4 0.7 30,742 5.8 14.5 10.0 27.1 14.2 14.5	19939	11,281	100.0	27.5	15.2	12.5	14.5	14.4	7.6	6.1	1.5	6.0	31,008	613	43,225	718
11,083 1000 28.3 14,1 11,6 14,2 14,2 14,2 14,1 11,6 14,2 14,1 11,6 14,2 14,1 11,6 14,2 14,2 14,2 14,2 14,2 14,2 14,2 14,2 14,2 14,2 14,3 14,2 14,3 14,2 14,3 14,2 14,3 14,2 14,3 14,2 14,3 14,2 14,3 14,2 14,3 14,2 14,3 14,2 14,3 14,3 14,4 14,2 14,3 14,4 14,2 14,3 14,4 14,2 14,3 14,4 14,2 14,3 14,4 14,2 14,4 <	11,083 100,0 28,3 14,1 11,6 14,2 16,2 16,3 15,6 16,6	199210	11,269	100.0	28.2	15.9	11.2	14.4	15.2	7.9	5.3	4.	0.6	30,509	623	41,400	561
10,000 26.4 14.4 14.5 14.5 16.4 8.0 8.0 8.0 14.4 14.5 16.4 14.5 16.4 14.5 16.4 14.5 16.4 14.5 16.4 14.5 16.4 14.5 16.4 14.5 16.4 14.5 14.5 16.4 16.4 1	10,000 26,0 14,2 17,1 14,5 16,0 16,4 14,5 16,0 16,4 14,5 16,5	1991	11,083	100.0	78.3	1.4.4	11.6	2.4.2	16.2	9.7	9.0	9. 7	0.5	31,369	629	41,771	545
10,561 1000 27.8 15.4 11.3 14.5	10,567 100,00 27,8 15,4 11,3 14,5 14,8 14,8 14,8 14,9 14,	1980	10,07	0.00	26.6	t 4	1 1 7	5. 4 5. 4	1.0	ο α ο τ	ο α ο α	<u>+</u>	. O O	32,200	000	42,673	50.3
10,122 10,00 28.4 14.6 11.7 15.3 14.5 7.8 5.4 1.5 0.7 30,742 5.88 41,508 9,222 100.0 27.8 14.6 12.3 14.4 15.4 7.7 5.2 1.0 0.3 30,586 596 39,91 9,222 100.0 27.8 15.4 14.4 15.5 7.7 5.2 1.0 0.3 30,586 596 39,91 <td< td=""><td>10,192 100.0 28.4 14.8 11.7 15.3 14.5 7.8 5.4 1.5 0.7 5.8 9,797 100.0 28.3 14.6 11.3 16.4 15.4 16.5 1.3 0.5 0.7 5.8 9,787 100.0 27.8 16.5 12.4 14.4 15.4 16.5 1.3 0.5 0.0 0.2 28.75 5.8 9,480 100.0 29.5 16.5 13.4 14.2 14.4 0.6 0.0 0.0 28.75 5.8 8,916 100.0 29.5 16.8 13.1 14.2 14.9 6.9 3.8 0.6 0.1 27.739 445 8,916 100.0 29.5 16.9 13.4 14.2 14.9 7.4 4.7 0.6 0.1 27.69 5.4 8,916 100.0 29.5 16.9 13.4 4.4 4.4 4.4 4.4 4.4 4.4 4.4</td><td>1988</td><td>10,561</td><td>100.0</td><td>27.8</td><td>1 4</td><td>13</td><td>5.4</td><td>2.41</td><td>- m</td><td>0.00</td><td>5 4</td><td>2.0</td><td>31,044</td><td>647</td><td>42,520</td><td>621</td></td<>	10,192 100.0 28.4 14.8 11.7 15.3 14.5 7.8 5.4 1.5 0.7 5.8 9,797 100.0 28.3 14.6 11.3 16.4 15.4 16.5 1.3 0.5 0.7 5.8 9,787 100.0 27.8 16.5 12.4 14.4 15.4 16.5 1.3 0.5 0.0 0.2 28.75 5.8 9,480 100.0 29.5 16.5 13.4 14.2 14.4 0.6 0.0 0.0 28.75 5.8 8,916 100.0 29.5 16.8 13.1 14.2 14.9 6.9 3.8 0.6 0.1 27.739 445 8,916 100.0 29.5 16.9 13.4 14.2 14.9 7.4 4.7 0.6 0.1 27.69 5.4 8,916 100.0 29.5 16.9 13.4 4.4 4.4 4.4 4.4 4.4 4.4 4.4	1988	10,561	100.0	27.8	1 4	13	5.4	2.41	- m	0.00	5 4	2.0	31,044	647	42,520	621
9,922 100.0 28.3 14.6 12.4 14.3 15.4 8.0 5.2 1.3 0.5 30.580 600 41,028 9,922 100.0 28.3 16.5 12.3 14.4 14.0 7.5 4.7 0.9 0.2 28.767 553 38.366 56.0 39.919 9,806 100.0 28.5 16.3 13.4 14.4 14.0 7.5 4.7 0.9 0.2 28.767 553 38.366 39.919 8,916 100.0 29.2 16.9 13.3 14.2 14.4 14.0 7.7 4.7 0.9 0.2 28.77 553 38.366 8,961 100.0 29.2 16.9 13.3 14.2 14.4 4.7 4.7 0.0 0.0 27.739 4.7 36.30 36.30 8,866 100.0 29.2 16.9 13.4 14.2 14.4 4.1 0.6 0.2 28.972 4.4 36.30<	9.922 100.0 28.3 14.6 12.4 15.4 8.0 5.2 1.3 0.5 9.0 <th< td=""><td>1987"</td><td>10,192</td><td>100.0</td><td>28.4</td><td>14.8</td><td>11.7</td><td>15.3</td><td>14.5</td><td>7.8</td><td>5.4</td><td>1.5</td><td>0.7</td><td>30,742</td><td>588</td><td>41,509</td><td>571</td></th<>	1987"	10,192	100.0	28.4	14.8	11.7	15.3	14.5	7.8	5.4	1.5	0.7	30,742	588	41,509	571
9,787 100.0 28.78 15.9 12.3 14.4 15.5 7.7 5.2 10 0.3 30.59 5.9 39.19 9,787 100.0 28.7 16.5 13.4 14.4 14.5 7.1 4.5 0.0 0.1 27.628 5.9 39.19 9,236 100.0 29.2 16.3 13.4 14.4 14.5 7.1 4.5 0.6 0.1 27.628 5.18 38.49 8,916 100.0 29.2 16.8 13.4 14.4 14.5 7.1 4.5 0.6 0.1 27.628 5.18 38.49 8,916 100.0 29.2 16.8 13.4 14.6 15.9 8.0 0.2 27.73 44 36.70 38.49 8,847 100.0 27.8 16.9 13.3 14.0 15.9 8.0 44 0.5 0.2 27.73 44 36.408 8,566 100.0 27.2 18.8	9,40 100.0 27.8 15.9 12.3 14.4 15.5 7.7 5.2 1.0 0.3 30.595 595	1986.	9,922	100.0	28.3	14.6	12.4	14.3	15.4	8.0	5.2		0.5	30,580	009	41,028	558
9,2480 100.0 28.3 16.5 13.4 14.4 14.5 7.5 4.7 0.9 0.2 28.76 518 36.748 8,916 100.0 29.2 16.8 13.1 14.2 14.3 7.1 4.5 0.6 0.2 27.739 445 36.748 8,916 100.0 29.5 16.8 13.1 14.2 15.5 7.4 4.1 0.6 0.2 27.739 445 36.748 8,941 100.0 29.5 16.3 13.4 14.6 15.5 7.4 4.1 0.6 0.2 28.778 445 36.748 8,847 100.0 26.7 16.7 14.6 15.9 8.0 0.2 28.972 546 37.601 8,847 100.0 26.7 17.4 14.6 15.9 8.0 0.7 0.1 29.400 36.768 8,066 100.0 26.7 17.4 15.1 16.7 17.8 17.8 17.8<	9,480 100.0 28.5 16.5 13.4 14.4 14.0 7.5 4.7 0.9 0.0 27.628 59.8 8,916 100.0 29.2 16.8 13.4 14.2 14.3 7.1 4.7 0.6 0.1 27.739 445 8,916 100.0 29.2 16.8 13.3 14.2 14.9 6.9 0.4 0.1 27.739 445 8,947 100.0 27.8 17.1 13.5 14.9 15.9 0.6 0.2 27.739 445 8,847 100.0 27.8 17.1 13.5 14.9 14.9 0.6 0.2 27.739 445 8,846 100.0 26.7 16.0 14.4 15.9 16.9 0.2 27.739 467 8,866 100.0 26.7 16.0 14.4 15.9 16.9 0.7 0.1 27.739 467 8,666 100.0 26.2 17.4 15.1	198512	9,797	100.0	27.8	15.9	12.3	4.4	15.5	7.7	2.5	0.0	0.0	30,595	595	39,919	518
8,916 1000 29.2 16.9 13.5 14.2 14.9 7.1 3.2 0.5 27.739 49.7 36.408 8,961 100.0 29.2 16.9 13.3 14.2 14.9 6.9 3.8 0.4 0.1 27.739 467 36.510 8,961 100.0 26.7 16.9 13.3 14.2 14.9 6.9 3.8 0.4 0.1 27.739 467 36.510 8,866 100.0 26.7 16.0 13.1 14.9 16.2 7.8 4.4 0.6 0.2 27.93 467 36.510 7,977 100.0 26.5 16.0 13.1 14.9 16.2 7.8 4.4 0.6 0.2 27.93 467 36.40 7,977 100.0 26.5 16.0 17.4 14.9 16.7 0.3 0.3 29.40 36.40 7,489 100.0 26.2 17.4 14.9 16.7 0.2	8,516 100.0 29.2 16.3 13.1 14.2 15.5 7.1 3.2 0.5 0.2 27,739 467 8,961 100.0 29.5 16.9 13.3 14.2 14.9 6.9 3.8 0.4 0.1 27,739 467 8,961 100.0 27.8 17.1 13.4 14.9 16.9 3.8 0.4 0.1 27,739 467 8,966 100.0 27.8 16.0 13.4 14.9 16.9 3.8 0.7 0.1 27,739 467 8,066 100.0 26.5 16.0 13.4 16.5 7.8 4.8 0.7 0.1 27,739 467 7,977 100.0 26.5 16.0 13.4 15.4 6.7 3.9 0.5 29,415 36 7,746 100.0 27.1 17.4 15.7 6.9 3.6 0.4 0.1 29,415 36 7,489 100.0 25	1904	9,480	0.0	20.00	0.0	4.0.4	4. 4. 4.	5. 2. 0. 6.	C: 7	4, Z	9.0	, F	26,767	223	38,300	4 / 2
8,961 100.0 29.5 16.9 13.3 14.2 14.9 6.9 3.8 0.4 0.1 27,733 467 36,510 8,847 100.0 27.8 17.1 13.5 14.0 15.5 7.4 4.1 0.6 0.2 28,972 546 37,601 8,847 100.0 26.7 16.3 13.1 14.6 15.9 8.0 4.4 0.5 0.2 28,972 546 37,601 8,886 100.0 26.7 16.3 13.1 14.6 16.9 3.8 0.7 0.1 20,932 546 37,601 7,776 100.0 26.2 17.4 15.1 16.9 3.6 0.3 29,415 36,510 37,735 7,776 100.0 26.2 17.4 15.1 16.9 3.6 0.3 29,415 36,510 7,748 100.0 26.2 17.4 15.3 15.3 16.3 16.3 17.3 16.3	8 961 100.0 29.5 16.9 13.3 14.2 14.9 6.9 3.8 0.4 0.1 27,793 467 8 847 100.0 27.8 17.1 13.5 14.0 15.5 7.4 4.1 0.6 0.2 28,972 546 8 847 100.0 26.7 16.3 13.4 15.9 6.9 3.8 0.7 0.1 27,793 467 7,977 100.0 26.5 16.0 13.4 15.5 15.4 6.7 0.3 29,490 396 7,977 100.0 26.2 17.4 16.7 16.9 3.8 0.7 0.1 30,88 65 36 0.2 29,490 396 36 <td>1982</td> <td>8 916</td> <td>0.00</td> <td>0.60</td> <td>5. 6</td> <td>j 6</td> <td>7 4</td> <td>7. 7.</td> <td>7.1</td> <td>. t. c.</td> <td>0.0</td> <td>- 0</td> <td>27,739</td> <td>445</td> <td>36,740</td> <td>457</td>	1982	8 916	0.00	0.60	5. 6	j 6	7 4	7. 7.	7.1	. t. c.	0.0	- 0	27,739	445	36,740	457
8,847 100.0 27.8 17.1 13.5 14.0 15.5 7.4 4.1 0.6 0.2 28,972 546 37,601 8,847 100.0 26.5 16.3 13.4 14.6 15.9 8.0 20.2 28,972 55.3 38,881 8,586 100.0 26.5 16.0 13.4 14.6 15.9 7.8 4.4 0.5 0.0 29,490 396 37,785 7,776 100.0 26.2 17.4 15.4 6.9 3.6 0.2 29,416 36,23 39,410 7,776 100.0 26.2 17.4 15.1 16.9 6.9 3.6 0.2 29,416 36,403 37,785 7,783 100.0 26.2 17.4 15.7 16.7 15.9 7.0 29,416 36,881 36,403 7,783 100.0 26.8 17.2 16.7 15.9 7.2 29,416 37,739 36,888 7,783	8,847 100.0 27.8 17.1 13.5 14.0 15.5 7.4 4.1 0.6 0.2 28,972 546 8,586 100.0 26.7 16.3 13.4 14.6 15.9 8.0 4.4 0.5 0.2 28,972 55.3 8,586 100.0 26.5 18.8 13.4 15.5 15.4 6.7 0.9 0.0 29,490 36.6 7,776 100.0 26.2 17.4 13.4 15.1 16.9 6.9 3.6 0.2 29,416 36.6 7,776 100.0 26.2 17.4 13.4 15.1 16.9 6.9 3.6 0.2 29,416 36.5 7,776 100.0 26.2 17.4 15.1 16.7 15.7 6.9 0.3 29,490 36.5 7,783 100.0 26.1 16.6 15.3 15.3 16.5 16.5 16.3 29,490 36.8 429 429 429	1981	8.961	100.0	29.5	16.9	13.3	14.2	14.9	6.9	9.6	0.4	0.1	27,793	467	36,510	442
8,586 100.0 26.7 16.3 13.4 14.6 15.9 8.0 4.4 0.5 0.2 30,302 55.3 38,881 8,066 100.0 26.5 16.0 13.1 14.9 16.2 7.8 4.8 0.7 0.1 30,838 55.3 37,785 7,776 100.0 26.5 17.4 13.4 15.1 16.9 6.9 3.6 0.2 29,415 36.8 37,785 7,776 100.0 26.5 17.4 15.7 16.7 16.7 16.7 29,415 36.403 37,785 7,776 100.0 26.5 17.4 16.7 16.7 16.7 29,415 36.403 36,403 7,748 100.0 26.9 16.6 15.7 16.7	8,586 100.0 26.7 16.3 13.4 14.6 15.9 8.0 4.4 0.5 0.2 30,302 55.3 8,066 100.0 26.5 16.0 13.1 14.9 16.2 7.8 4.8 0.7 0.1 30,302 55.3 8,066 100.0 26.5 16.0 13.1 14.9 16.2 7.8 4.8 0.7 0.1 30,302 55.3 7,776 100.0 26.2 17.4 13.4 15.1 16.9 6.9 3.6 0.3 0.2 29,416 36.5 7,789 100.0 27.1 17.6 15.3 15.9 7.0 2.9 0.4 0.1 29,416 36.5 7,489 100.0 26.9 17.3 16.7 17.3 6.3 3.6 0.4 0.1 29,416 36.5 7,489 100.0 26.8 17.3 16.2 15.3 7.2 2.9 0.4 0.1 29,416	1980.	8,847	100.0	27.8	17.1	13.5	14.0	15.5	7.4	4.1	9.0	0.2	28,972	546	37,601	463
8,066 100.0 26.5 16.0 13.1 14.9 16.2 7.8 4.8 0.7 0.1 30.838 65.2 39.410 7,776 100.0 25.5 16.8 15.4 15.4 6.7 3.9 0.5 0.3 29,403 36.8 37,785 7,776 100.0 26.5 17.4 15.1 16.9 6.5 3.2 0.4 2 29,403 36.808 37,785 7,760 100.0 27.1 17.6 12.7 16.7 6.5 3.2 0.4 0.1 29,163 429 37,385 7,263 100.0 27.1 17.6 17.3 6.5 3.2 0.4 0.1 29,163 473 37,385 6,809 100.0 26.8 17.2 16.2 15.3 6.7 2.9 0.4 0.1 29,699 426 35,451 6,809 100.0 26.8 16.2 15.3 16.2 15.3 0.4 0.1 <td>8,066 100.0 26.5 16.0 13.1 14.9 16.2 7.8 4.8 0.7 0.1 30.838 652 7,977 100.0 26.5 16.0 13.4 15.1 16.9 6.9 3.9 0.5 0.1 30.838 652 7,777 100.0 26.5 17.4 13.4 15.1 16.9 6.9 3.6 0.3 29,490 396 7,748 100.0 27.1 17.6 12.7 16.7 15.7 6.5 3.2 0.4 2 29,490 396 7,748 100.0 27.1 17.6 12.7 16.7 15.9 7.0 2.9 0.4 0.1 29,490 396 7,040 100.0 26.8 17.3 16.2 17.3 6.3 3.6 0.4 0.1 29,699 358 6,578 100.0 26.8 17.2 14.5 16.5 15.9 6.9 0.4 0.1 29,699 3</td> <td>1979¹⁴</td> <td>8,586</td> <td>100.0</td> <td>26.7</td> <td>16.3</td> <td>13.4</td> <td>14.6</td> <td>15.9</td> <td>8.0</td> <td>4.4</td> <td>0.5</td> <td>0.5</td> <td>30,302</td> <td>253</td> <td>38,881</td> <td>478</td>	8,066 100.0 26.5 16.0 13.1 14.9 16.2 7.8 4.8 0.7 0.1 30.838 652 7,977 100.0 26.5 16.0 13.4 15.1 16.9 6.9 3.9 0.5 0.1 30.838 652 7,777 100.0 26.5 17.4 13.4 15.1 16.9 6.9 3.6 0.3 29,490 396 7,748 100.0 27.1 17.6 12.7 16.7 15.7 6.5 3.2 0.4 2 29,490 396 7,748 100.0 27.1 17.6 12.7 16.7 15.9 7.0 2.9 0.4 0.1 29,490 396 7,040 100.0 26.8 17.3 16.2 17.3 6.3 3.6 0.4 0.1 29,699 358 6,578 100.0 26.8 17.2 14.5 16.5 15.9 6.9 0.4 0.1 29,699 3	1979 ¹⁴	8,586	100.0	26.7	16.3	13.4	14.6	15.9	8.0	4.4	0.5	0.5	30,302	253	38,881	478
7,977 100.0 25.5 18.8 13.4 15.9 6.7 3.9 0.3 0.2 29.490 37,88 36,403 37,88 36,403 37,88 36,403 37,88 36,403 37,88 36,403 37,88 36,403 37,88 36,403 37,88 36,403 36,403 37,38 36,403 36,403 36,403 36,403 36,403 36,403 36,403 36,403 36,403 36,403 36,403 37,352 36,809 37,352 36,809 40,2 29,433 40,7 36,403 37,352 36,403 36,403 36,403 36,403 36,403 36,403 36,403 36,403 36,403 36,403 36,403 36,403 36,403 36,403 36,403	7,977 100.0 25.5 18.8 13.4 15.5 15.4 6.7 3.9 0.5 29.450 396 7,776 100.0 27.1 17.6 12.7 16.7 6.9 3.6 0.5 0.3 29,435 356 7,786 100.0 27.1 17.6 12.7 16.7 15.9 6.9 3.6 0.4 2 29,435 429 7,740 100.0 26.9 16.6 15.3 15.9 7.0 2.9 0.4 0.1 29,689 35,8 6,578 100.0 27.3 17.2 14.5 16.2 15.3 7.2 2.9 0.4 0.1 29,689 429 6,578 100.0 27.3 14.5 16.5 15.9 0.4 0.1 29,689 426 6,578 100.0 26.8 17.3 16.5 15.9 6.9 0.4 0.1 29,689 426 6,578 100.0 26.8	1978	8,066	100.0	26.5	16.0	13.1	0.4 0.1	16.2	7.8	8.4	0.7	0.1	30,838	652	39,410	514
7,489 100.0 27.1 17.6 12.7 16.7 15.9 3.2 0.4 Z 29,433 429 36,403 7,263 100.0 24.7 17.9 16.6 15.3 15.9 7.0 2.9 0.4 0.1 29,669 36,403 36,898 7,263 100.0 24.7 17.9 16.2 17.3 6.3 2.9 0.4 0.1 29,669 4.73 37,352 6,578 100.0 27.3 17.2 14.5 16.5 15.9 6.9 0.4 0.1 29,699 4.43 37,352 6,578 100.0 27.3 17.2 14.5 16.5 5.9 0.4 0.1 29,699 4.26 35,451 6,578 100.0 26.8 17.3 16.2 15.3 6.1 0.4 0.1 29,699 4.26 35,451 6,180 100.0 26.8 17.3 16.2 15.8 6.1 0.4 0.2 29,	7,489 100.0 27.1 17.6 12.7 16.7 <	1977	7,87,7	0.00	25.5	18.8	4.6.1	15.5 15.5 15.5	4.0.4	\		0.5	0.0	29,490	396	37,785	336
7.263 100.0 25.9 16.6 15.3 15.9 7.0 2.9 0.4 0.1 29,669 358 36,898 7,040 100.0 24.7 17.9 13.1 16.2 17.3 6.3 3.6 0.4 0.1 29,669 35,898 37,739 6,809 100.0 26.8 17.3 16.2 15.3 7.2 2.9 0.4 0.1 29,669 443 37,739 100.0 26.8 17.3 16.5 16.5 5.9 0.4 0.1 29,669 426 35,451 100.0 26.8 16.3 16.5 15.9 2.7 0.4 0.1 29,669 426 35,451 100.0 26.8 16.3 15.3 16.5 5.9 0.4 0.1 29,694 407 36,196 100.0 26.8 16.3 15.7 17.0 15.5 5.5 2.6 0.3 0.1 29,694 407 36,396	7.7.263 100.0 25.9 16.6 15.3 15.9 7.0 2.9 0.4 0.1 29,669 358 7.7040 100.0 27.3 17.2 14.5 16.5 15.9 7.0 2.9 0.4 0.1 29,669 358 7.7040 100.0 27.3 17.2 14.5 16.5 15.9 2.7 0.4 0.1 28,609 426 6.578 100.0 26.8 16.3 15.3 16.5 15.9 6.1 3.0 0.4 0.3 29,569 4426 6.578 100.0 26.8 18.9 15.0 17.4 14.0 5.1 2.4 0.3 27.896 407 7.804 0.0 20.8 18.9 15.0 17.4 14.0 5.1 2.4 0.3 27.896 405 7.805 0.0 0.0 20.8 18.9 15.5 16.5 16.5 12.6 0.4 0.3 27.896 407 7.805 0.0 0.0 20.8 18.9 15.0 16.5 12.6 0.4 0.3 27.896 405 7.805 0.0 0.0 20.8 18.8 15.0 17.4 14.0 2.2 0.4 0.2 29,6374 439 7.805 0.0 0.0 20.8 18.8 15.0 10.0 0.2 29.6 0.4 0.2 29,6374 439 7.805 0.0 0.0 0.0 20.8 18.8 15.0 10.0 0.2 29.6 0.4 0.2 29,6374 439 7.805 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	197516	7.489	100.0	27.1	17.6	12.7	16.7	15.7	0.00	2 8	9.0	ž Z	29.163	429	36,403	323
7,040 100.0 24.7 17.9 13.1 16.2 17.3 6.3 3.6 0.6 0.2 30,391 473 37,739 6,809 100.0 26.8 17.3 13.6 16.2 15.5 5.9 0.4 0.3 29,569 443 37,739 100.0 26.8 17.2 16.2 15.5 5.9 0.4 0.1 29,569 443 37,739 100.0 26.8 16.3 15.5 16.2 15.8 6.1 0.0 29,693 443 37,739 100.0 26.8 16.3 15.3 16.2 15.8 6.1 0.0 29,643 407 36,196 100.0 26.0 17.3 15.7 17.0 15.5 5.5 2.6 0.3 0.1 29,727 438 35,396 5,728 100.0 26.8 16.5 17.4 14.0 2.7 0.4 0.2 27,896 405 33,975 5,728	7,040 100.0 24.7 17.9 13.1 16.2 17.3 6.3 3.6 0.6 0.2 30,391 473 6,809 100.0 26.8 17.2 14.5 16.2 15.3 7.2 2.9 0.4 0.3 29,569 443 100.0 26.8 17.2 14.5 16.2 15.5 5.9 2.7 0.4 0.1 28,609 426 100.0 26.8 16.3 15.3 16.2 15.8 6.1 30 0.4 0.2 29,643 407 100.0 26.0 17.3 15.7 17.0 15.5 2.6 0.3 0.1 29,643 407 100.0 26.8 16.9 17.4 14.0 5.1 2.4 0.3 27,789 405 100.0 26.8 16.5 16.5 12.6 4.2 2.2 0.4 0.2 26,374 439 100thories at end of table.	1974 ^{16, 17}	7,263	100.0	25.9	16.6	15.3	15.9	15.9	7.0	2.9	4.0	0.1	29,669	358	36,898	328
6,809 100.0 26.8 17.3 13.6 16.2 15.3 7.2 2.9 0.4 0.3 29,569 443 37,352 6,809 100.0 26.8 16.3 14.5 15.5 5.9 0.4 0.1 29,569 426 35,451 6,180 100.0 26.8 16.3 16.2 15.8 6.1 0.4 0.1 29,63 407 36,196 6,053 100.0 26.8 16.3 15.7 17.0 15.5 5.6 2.6 0.3 0.1 29,727 438 35,396 5,870 100.0 26.8 16.9 17.4 14.0 5.1 2.4 0.3 2 27,896 405 33,975 5,728 100.0 29.6 18.8 15.5 16.5 12.6 0.4 0.2 26,374 439 31,692	6,809 100.0 26.8 17.3 13.6 16.2 15.3 7.2 2.9 0.4 0.3 29,569 443 443 1.0 1.0 26.0 17.3 15.1 15.2 15.9 2.7 0.4 0.1 28,609 443 443 1.0 1.0 26.0 17.3 15.7 17.0 15.5 5.5 2.6 0.3 0.1 29,727 438 15.0 100.0 26.8 18.9 15.0 17.4 14.0 5.1 2.4 0.3 2 2,4 0.5 1.0 1.0 2.0 18.8 15.5 16.5 16.5 12.6 0.4 0.2 2 2,374 439 100.10 29.6 18.8 15.5 16.5 16.5 12.6 0.4 0.2 2.2 2,374 439 100.10 29.6 18.8 15.5 16.5 12.6 12.6 12.0 0.4 0.2 26,374 439 10010 29.6 18.8 15.5 16.5 12.6 12.6 12.6 12.8 12.8 12.8 12.8 12.8 12.8 12.8 12.8	1973	7,040	100.0	24.7	17.9	13.1	16.2	17.3	6.3	3.6	0.6	0.2	30,391	473	37,739	375
6,150 100.0 26.8 16.2 15.9 17.4 14.0 15.0 17.4 14.0 2.1 2.4 0.3 2.7 2.7 35,751 5,728 100.0 26.8 16.5 15.0 17.4 14.0 5.1 2.4 0.3 2.7 29,727 438 35,396 5,728 100.0 26.8 18.9 15.0 17.4 14.0 5.1 2.4 0.3 2 27,896 405 33,975 5,728 100.0 29.6 18.8 15.5 16.5 12.6 0.4 0.2 26,374 439 31,692	6,053 100.0 26.8 16.5 15.8 6.1 2.0 0.3 0.1 29,727 439 15.5 16.5 16.5 and of table.	19/218	6,809	0.00	26.8	17.3	13.6	16.2	15.3	2.2	9.70	4.0	0.3	29,569	443	37,352	398
6,053 100.0 26.8 17.3 15.7 17.0 15.5 5.5 2.6 0.3 0.1 29,727 438 35,390 15.0 100.0 26.8 18.9 15.5 16.5 12.6 4.2 2.2 0.4 0.2 26,374 439 31,692	6,053 100.0 26.0 17.3 15.7 17.0 15.5 5.6 0.3 0.1 29,727 438 15.5 100.0 28.8 18.8 15.5 16.5 12.6 0.4 2.2 0.4 0.2 26,374 439 toothotes at end of table.	1970	0,2,0	0.00	5.77	7.6	4. r.	10.0	. r.	 	7.0	4.00	- 0	29,603	420	36.196	391
5,870 100.0 26.8 18.9 15.0 17.4 14.0 5.1 2.4 0.3 Z 27,896 405 33,975 33,975 12.6 4.2 2.2 0.4 0.2 26,374 439 31,692		1969.	6,053	100.0	26.0	17.3	15.7	17.0	15.5	5.5	2.6	0.3	0.1	29,727	438	35,390	376
		1968.	5,870	100.0	26.8	18.9	15.0	17.4	14.0	5.1	2.4	0.3	Z	27,896	405	33,975	358
	See footnotes at end of table.	196720	5,728	100.0	29.6	18.8	15.5	16.5	12.6	4.2	2.2	0.4	0.2	26,374	439	31,692	354

Households by Total Money Income, Race, and Hispanic Origin of Householder: 1967 to 2013—Con. Table A-1.

(Income in 2013 CPI-U-RS adjusted dollars. Households as of March of the following year. Beginning with 2010, standard errors were calculated using replicate weights. Before 2010, standard errors were calculated using the generalized variance function. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see tp://fp2.census.gov/programs-surveys/cps/lechdocs/cpsmar14.pdf)

December of the control of the contr				idality protection	iii, saiiipiiiig	Percentage distribution	distribution	id deliminoris,	see rip.//ripz.	cerisus.gowp	Ogianis-suive	Median income	ncome	l₩	icome
origin of householder		=	•	•				-	•	-		(dollars)	ırs)	(dollars)	ırs)
and year	Number (thousands)	Total	Under \$15,000	\$15,000 to \$24,999	\$25,000 to \$34,999	\$35,000 to \$49,999	\$50,000 to \$74,999	\$75,000 to \$99,999	\$100,000 to \$149,999	\$150,000 to \$199,999	\$200,000 and over	Value	Standard error	Value	Standard error
ASIAN ALONE OR IN COMBINATION															
20131	6,111	100.0	10.9	7.5	7.6	11.7	16.9	11.5	16.6	80 00 00 00	8.5	67,366	1,822	91,332	2,265
2011	5,705	100.0	10.5	8.8	7.8	=======================================	16.9	12.9	17.2	7.1	7.7	67,317	1,620	88,850	2,126
2010²	5,550	100.0	10.1	8.8	7.8	10.2	18.1	4.11.4	16.5	9.5	7.9	67,872	1,565	89,439	1,718
2009 ³		100.0	11.0	7.1	8.4	10.3	15.7	12.6	16.6	8.0	4.0 4.0	70,671	1,558	97,862	1,922
2007.		100.0	9.6	7.3	7.4	9.7	16.6	12.8	18.6	9.7	8.2	74,010	1,557	95,003	1,625
2006		100.0	6.0	7.1	7.9	9.6	16.8	13.1	17.5	10.5	8.5	73,827	1,868	101,126	2,117
2004	4,500	100.0	2.01	7.7	4.0	1.1.1	17.8	13.5	18.5	D. 60	7.5	70,848	1.428	93,455	1,666
2003	4,235	100.0	12.1	1 8	5.8	8.6	16.7	14.2	16.9	8.7	7.2	69,993	1,560	87,915	1,512
ASIAN ALONE ²⁴	6,0,4	0.001	4.0	£. /	φ. Ω.	χ. Ξ	4.7	8.2	6.71	8.7	1.7	10/,/0	1,024	89,901	1,711
20131		100.0	11.0	7.8	7.6	11.6	16.9	11.3	16.4	8.9	8.4	67,065	1,720	90,752	2,306
2012	5,560	100.0	10.4	7.3	7.6	10.8	17.1	12.8	16.5	8.0	8.7	69,633	1,917	92,728	1,863
20102		0.00	20.01	- œ	9.7	76	18.1	1.0	16.6	, 0.	ς, α υ ι	68,436	020,1	90,704	1,147
20093		100.0	11.0	7.0	8.3	10.0	16.0	12.7	16.7	8.0	9.5	71,101	1,376	98,624	2,004
2008	4,573	100.0	11.0	7.8	7.7	11.3	14.1	12.9	17.4	9.4	8.3	71,013	1,500	93,244	1,626
2007	4,494	100.0	9.0	4.7	7.5	9.5	16.6	12.6	19.0	9.6	တ ၀	74,265	1,556	95,516	1,685
2005	4,434	10000	10.3	7 2	- 00	0.0	20.00	2.0	18.4	0.00	0 0	72,899	950	95,573	1,686
20044	4,123	100.0	9.6	7.5	7.2	11.0	17.8	13.3	17.2	8.7	7.7	70,916	1,507	94,364	1,825
2003	4,040	100.0	12.2	9.6	5.5	8.6	16.5	14.2	17.0	8.6	7.4	70,547	1,386	88,626	1,569
2002.	3,917	100.0		7.3	8. 0.	11.9	17.1	12.8	18.0	6.7	7.3	68,143	1,193	90,701	1,769
PACIFIC															
ISLANDER ²²															
2001	4,071	100.0	4.6	7.0	1.00	8.5	17.0	13.5	17.0	80 C	- w	70,571	1,684	96,260	2,272
1999°		0.00	4.0	7.2	2.7	0. 1.	10.4	13.0	0.00	S. 4	0 0	71,244	2,511	94,210	2,388
1998		100.0	10.0	7.8	7.5	12.7	18.1	12.0	18.9	6.9	6.1	66,560	1,853	85,929	2,482
1997		100.0	10.5	8.0	7.5	11.2	19.4	14.4	16.6	7.3	5.2	65,481	1,820	85,221	2,641
1996		100.0	E 1	7.5	 	11.6	19.5	12.0	17.9	7.5	9.4	63,979	2,293	83,599	2,998
1992		96	7.0	5.5	4.0	4.0	0.0 0.0	7. c.	12.0	- 0		62 921	7,247	81,697	2,502
19939	2,233	100.0	13.1	9.6	8.8	12.2	14.6	14.0	17.9	5.6	4.5	60,875	2,994	79,761	3,211
199210	2,262	100.0	11.0	6.6	8.3	11.8	19.1	13.2	16.3	0.0	4.4	61,492	1,775	76,212	2,095
1991	2,094	0.00	9.0L	χ χ τ	ο α ο α	2.7.1 2.7.1	0.81	24 t	15.1	0.9	ά. 2. Δ	60,796	1,962	80,190	2,275
1989.	1,988	100.0	9.0	. . .	9.7	12.1	20.2	15.1	16.7	8.4	6.1	65,485	1,770	81,407	2,369
1988.	1,913	100.0	0.6	0.17	1.8	12.1	19.2	13.9	16.0	9.9	4.0	61,054	2,509	76,331	2,280
1987	_ N	10.001	9.01	0.11	6.7	- [-	- 1.61	12.9	17.71	9.9	3.1	63,214	2,350	Z	Z
see looinotes at end of table	id of table.														

Households by Total Money Income, Race, and Hispanic Origin of Householder: 1967 to 2013—Con. Table A-1.

Race and Hispanic				policies de la constant de la consta	out, sampling	Percentage	Percentage distribution	Remping error, norsampling error, and deminators, see the repeated by the restriction of	366 110.71102	dwog.energo.	ogianis-suiv	Median income	ncome	Mean income	come
origin of householder and year	Number (thousands)	Total	Under \$15,000	\$15,000 to \$24,999	\$25,000 to \$34,999	\$35,000 to \$49,999	\$50,000 to \$74,999	\$75,000 (stock)	\$100,000 to \$149,999	\$150,000 to \$199,999	\$200,000 and over	Value	Standard error	Value	Standard error
HISPANIC															
ONT RACE)	17.811	000	0 41	73 8	7	16.0	171	7	α	20	α	40 963	מאט	24 644	737
2012	15,589	100.0	16.6	14.5	13.6	15.6	17.2	9.7	9. 8.	2.7		39,572	542	54,198	708
2011	14,939	100.0	16.1		13.4	16.9	17.2	о	7.9	3.0	1.8	40,004	299	54,222	615
2010²	14,435	100.0	16.4		13.8	15.0	17.8	σ	8.4	2.9	1.7	40,205	622	54,909	705
2009	13,298	100.0	15.0	4.4	13.6	15.5	17.5		0.00	0 i 0	5.0	41,312	545	56,722	622
2002	13,473	0.00	7.0.	4. c.	2.0	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	0.0 0.0		000	. o		41,018	020	52,790	3/8 601
2006	12,039	0.00	7.67	0.00	5.00	0.0	0 K			, o	 	43,455	000 1004	58 432	670
2005	12.519	100.0	5 4	5.4	12.0	4.71	18.7		- 9	2.5	2.2	42.917	426	56,247	266
20044	12,178	100.0	14.4	13.8	13.5	16.5	18.9		8.4	2.7	1.9	42,264	592	56,577	692
2003	11,693	100.0	13.7	13.8	13.7	17.1	17.8		8.9	2.4	2.1	41,793	581	56,322	623
2002	11,339	100.0	13.5	13.4	13.9	16.5	18.4		8.8	2.7	2.0	42,863	624	58,122	777
2001	10,499	100.0	12.9	13.7	13.1	16.8	18.3		8.9	3.0	1 .8	44,164	261	58,398	738
20005	10,034	100.0	12.8	13.4	12.1	16.9	19.9		6.0	2.5	2.1	44,867	647	59,489	856
1999	9,579	100.0	13.4	13.0	13.9	16.6	18.5		 	, io	 	42,984	625	56,467	1,002
1998	0,00	0.00	. 0.	0.4.0	7. 6	5.7.3	5.75		, i o	- c	- T	40,433	6/7	54,633	1,162
1006	080,0	0.00	0 0	•	2. c.	7.0.	7 0.0		, a	 Di C	· · ·	36,034	747	1,92/	,046 5
1996.	7 039		7.0	·	5. 4	- u	7.7.		, c	. t		37,666	7 7 7	77.355	1,100
19948	7,735	·	0.00	0.9	10.5	100	16.7		100	2 00	5 0	36.403	676	49.088	1225
19939	7,362		19.0	•	13.8	17.0	16.8		6.4	1.5	-	36,331	730	48,086	1,011
199210	7,153		19.0	•	13.7	17.0	16.8		6.3	1.7	6.0	36,759	290	46,885	737
1991	6,379		17.7	•	13.5	16.6	18.4		6.9	1.9	6.0	37,848	787	48,158	771
1990	6,220		17.7	•	12.8	16.2	19.2		9.9	1.6	1.0	38,581	791	48,329	797
1989.	5,933	90,	17.7		13.0	16.2	18.2		7.0	0.00	- ,	39,762	771	50,774	872
1988.	0,910	0.00	20.0	υ. τ υ. τ	7.7.	10.0	18.0		4.0	7.0	- 0	38,522	9/6	49,183	,043 840,0
1987	0,047	·	0. 8 0. 7	- 6	4. c.	5. T	18.7		0 P	t	- C	37,929	920	46,020	900
198512	2,7,7	9 5	0 0	1	200	16.6	181		5.4		9.9	36.058	842	45,055	733
198413	4.883		20.1		14.2	15.4	18.6		. 62	2.5	0.5	36,286	910	45.120	880
1983	4,326		20.8	15.8	13.2	17.6	17.5		5.2	1.0	0.3	35,357	968	43,055	827
1982	4,085	100	19.8	16.6	14.1	16.9	17.9		4.9	0.0	9.0	35,179	929	43,416	881
1981	3,980	100	17.5	15.6	13.5	18.4	19.0		5.3	1.0	0.4	37,602	1,030	45,154	863
1980	3,906	100	17.9	15.6	14.4	17.4	18.5		5.1		0.5	36,743	966	44,879	894
197914	3,684	9	16.4	14.3	14.4	17.6	20.3		0.0	1.2	9.0	39,001	1,124	47,188	948
1978	3,291	100.0	16.1	14.9	24.2	18.3	20.5	7.6	5.0	- .	0.0	38,676	937	45,685	924
107015	4,00,0	9.6	4. 1.	7.0.7	4 4	0.00	0.00		7.1			0,70	1 0	10,007	9 0
197516	0,00		7.0.7		0.4.7	- τ - α - τ	0.01		. o	0.00) V Z	32,021	7.70	42,034	236
197416,17	2.837		15.2	16.4	15.2	18.9	21.2		. 4 . 6.	9.0		37.942	831	43,953	716
1973	2,722	100.0	14.4		14.9	19.3	22.5		4.5	0.4	0.3	38,165	867	44,342	722
197218	2,655	100.0	14.6	16.6	15.0	22.0	19.5	7.4	3.6	0.7	0.5	38,229	747	43,940	747
See footnotes at end of table	d of table.														

Represents or rounds to zero.

¹ Data are based on the CPS ASEC sample of 68,000 addresses. The 2014 CPS ASEC included redesigned questions for income and health insurance coverage. All of the approximately 98,000 addresses were eligible to receive a set of income questions health insurance coverage questions. The redesigned income questions were implemented to a subsample of these 98,000 addresses using a probability split panel design. Approximately 68,000 addresses were eligible to receive the redesigned income questions. The source of the 2013 data for this table is the portion of the CPS ASEC sample which received the income questions consistent with the 2013 CPS ASEC, approximately 68,000 addresses.

² Implementation of Census 2010-based population controls.

Median income is calculated using \$2,500 income intervals. Beginning with 2009 income data, the Census Bureau expanded the upper income intervals used to calculate medians to \$250,000 or more. Medians falling in the upper open-ended interval are plug of "\$100,000" was used.

- Data have been revised to reflect a correction to the weights in the 2005 ASEC.
 - Implementation of a 28,000 household sample expansion

Implementation of Census 2000-based population controls.

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

Introduction of 1990 census sample design.

Data collection method changed from paper and pencil to computer-assisted interviewing. In addition, the 1994 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, 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; social security limits increased to \$49,999; subplemental security income and public assistance limits increased to \$59,999; social security limits increased to \$99,999; child support and alimony limits decreased to \$49,999.

- ¹⁰ Implementation of 1990 census population controls.
 ¹¹ Implementation of a new CPS ASEC processing system.
- 12 Recording of amounts for earnings from longest job increased to \$299, 999. Full implementation of 1980 census-based sample design
- 15 First year medians were derived using both Pareto and linear interpolation. Before this year, all medians were derived using linear interpolation. ¹³ Implementation of Hispanic population weighting controls and introduction of 1980 census-based sample design.
 ¹⁴ Implementation of 1980 census population controls. Questionnaire expanded to show 27 possible values from 51 possible sources of income.
- *6 Some of these estimates were derived using Pareto interpolation and may differ from published data, which were derived using linear interpolation.
 7 Implementation of a new CPS ASEC processing system. Questionnaire expanded to ask 11 income questions.
- 18 Full implementation of 1970 census-based sample design

19 Introduction of 1970 census sample design and population controls.

20 Implementation of new CPS ASEC processing system.

2º Beginning with the 2003 CPS, 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 many and alone and Alaska Native or Asian and Black or African American. is available from Census 2010 through American FactFinder. About 2.9 percent of people reported more than one race in Census 2010.

and earlier, the CPS allowed respondents to report only one race group. 2 For the year 2001

Black alone refers to people who reported Black and did not report any other race category. 24 Asian alone refers to people who reported Asian and did not report any other race category

Esecause Hispanics may be any race, data in this report for Hispanics overlap with data for racial groups. Being Hispanic was reported by 14.2 percent of White householders who reported only one race. As percent of Asian householders who reported only one race. 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, 1968 through 2014 Annual Social and Economic Supplements

Table A-2.

Selected Measures of Household Income Dispersion: 1967 to 2013

(Income in 2013 CPI-U-RS adjusted dollars. Beginning with 2010, standard errors were calculated using replicate weights. For further explanation of income inequality measures, see Current Population Reports, Series P60-204, The Changing Shape of the Nation's Income Distribution: 1947–1998. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see ftp://ftp2.census.gov/programs-surveys/cps/techdocs/cpsmar14.pdf)

protection, sampling error, nonsampling error, and		1	1 2.0011343.9			1		•17		
Measures of income dispersion	2013¹	2012	2011	2010 ²	2009³	2008	2007	2006	2005	20044
MEASURE Household Income at Selected Percentiles 10th percentile limit 20th percentile limit 40th percentile limit 50th (median) 60th percentile limit 80th percentile limit	12,401	12,414	12,429	12,672	13,163	13,157	13,664	13,864	13,469	13,450
	20,900	20,898	20,986	21,368	22,213	22,409	22,797	23,147	22,884	22,798
	40,187	40,342	39,896	40,599	41,867	42,194	43,928	43,642	42,956	42,763
	51,939	51,759	51,842	52,646	54,059	54,423	56,436	55,689	55,278	54,674
	65,501	65,520	64,664	65,706	67,118	67,863	69,656	69,321	68,802	68,112
	105,910	105,609	105,211	106,870	108,603	108,451	112,348	112,106	109,425	108,527
90th percentile limit	150,000	148,122	148,742	148,269	149,473	149,628	152,793	153,662	150,455	149,056
	196,000	193,934	192,645	192,829	195,487	194,744	198,856	201,045	198,077	193,806
of Selected Percentiles 90th/10th 95th/20th 95th/50th 80th/50th 80th/50th 20th/50th	12.10	11.93	11.97	11.70	11.36	11.37	11.18	11.08	11.17	11.08
	9.38	9.28	9.18	9.02	8.80	8.69	8.72	8.69	8.66	8.50
	3.78	3.75	3.72	3.66	3.62	3.58	3.52	3.61	3.58	3.54
	2.04	2.04	2.03	2.03	2.01	1.99	1.99	2.01	1.98	1.98
	5.07	5.05	5.01	5.00	4.89	4.84	4.93	4.84	4.78	4.76
	0.40	0.41	0.40	0.41	0.41	0.41	0.40	0.42	0.41	0.42
Mean Household Income of Quintiles Lowest quintile. Second quintile Third quintile Fourth quintile Highest quintile Top 5 percent	11,651	11,657	11,640	11,746	12,546	12,611	12,978	13,115	12,714	12,633
	30,509	30,127	30,247	30,484	31,774	31,934	33,077	33,248	32,644	32,326
	52,322	51,923	51,623	52,530	53,796	54,238	56,138	55,714	55,248	54,769
	83,519	83,291	82,941	84,272	85,464	86,293	88,880	88,187	86,898	86,359
	185,206	184,548	184,380	180,977	185,542	185,068	188,712	194,296	190,420	186,758
	322,343	322,674	322,571	306,844	320,801	318,849	322,654	343,608	335,484	325,447
Shares of Household Income of Quintiles Lowest quintile Second quintile Third quintile Fourth quintile Highest quintile Top 5 percent	3.2	3.2	3.2	3.3	3.4	3.4	3.4	3.4	3.4	3.4
	8.4	8.3	8.4	8.5	8.6	8.6	8.7	8.6	8.6	8.7
	14.4	14.4	14.3	14.6	14.6	14.7	14.8	14.5	14.6	14.7
	23.0	23.0	23.0	23.4	23.2	23.3	23.4	22.9	23.0	23.2
	51.0	51.0	51.1	50.3	50.3	50.0	49.7	50.5	50.4	50.1
	22.2	22.3	22.3	21.3	21.7	21.5	21.2	22.3	22.2	21.8
Summary Measures Gini index of income inequality . Mean logarithmic deviation of income . Theil.	0.476	0.477	0.477	0.470	0.468	0.466	0.463	0.470	0.469	0.466
	0.578	0.586	0.585	0.574	0.550	0.541	0.532	0.543	0.545	0.543
	0.415	0.423	0.422	0.400	0.403	0.398	0.391	0.417	0.411	0.406
Atkinson: e=0.25 e=0.50 e=0.75	0.100	0.101	0.101	0.097	0.097	0.096	0.095	0.099	0.098	0.097
	0.196	0.198	0.198	0.191	0.190	0.188	0.185	0.192	0.192	0.190
	0.298	0.300	0.300	0.293	0.288	0.285	0.281	0.289	0.289	0.286
STANDARD ERROR Household Income at Selected Percentiles 10th percentile limit 20th percentile limit 40th percentile limit 50th (median) 60th percentile limit 80th percentile limit 80th percentile limit 90th percentile limit	172	220	17	140	92	90	91	95	92	91
	217	242	183	127	117	116	125	127	127	128
	318	339	371	140	177	171	141	206	150	160
	276	212	260	347	231	148	157	239	185	242
	501	523	483	464	189	289	301	189	301	223
	717	613	587	179	338	332	337	423	384	384
	751	938	994	946	693	630	662	653	641	606
	2,267	1,396	1,529	1,207	955	998	963	1,157	1,333	1,130
Household Income Ratios of Selected Percentiles 90th/10th 95th/50th 80th/50th 80th/50th 80th/50th 20th/50th 20th/50th 20th/50th	0.167	0.211	0.082	0.130	0.095	0.091	0.089	0.090	0.090	0.088
	0.133	0.114	0.094	0.076	0.063	0.063	0.064	0.069	0.076	0.069
	0.045	0.031	0.030	0.026	0.022	0.023	0.021	0.025	0.028	0.025
	0.014	0.013	0.012	0.010	0.010	0.010	0.009	0.011	0.010	0.011
	0.051	0.056	0.042	0.031	0.030	0.029	0.031	0.032	0.031	0.032
	0.004	0.004	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003
Mean Household Income of Quintiles Lowest quintile. Second quintile Third quintile Fourth quintile Highest quintile Top 5 percent	121	107	120	109	45	45	45	47	46	46
	233	188	188	211	39	39	42	40	41	40
	356	253	265	293	51	52	53	52	52	53
	492	392	401	433	82	81	84	85	82	81
	1,897	1,644	1,371	1,352	914	895	905	1,091	1,022	1,010
	5,938	5,230	4,362	4,290	2,880	2,801	2,847	3,586	3,281	3,292
Shares of Household Income of Quintiles Lowest quintile. Second quintile Third quintile Fourth quintile Highest quintile Top 5 percent	0.03	0.03	0.03	0.03	0.02	0.02	0.02	0.02	0.02	0.02
	0.06	0.05	0.04	0.05	0.06	0.06	0.06	0.06	0.06	0.06
	0.08	0.07	0.06	0.06	0.10	0.10	0.10	0.10	0.10	0.10
	0.11	0.09	0.08	0.09	0.15	0.16	0.16	0.15	0.15	0.16
	0.24	0.20	0.17	0.18	0.33	0.33	0.33	0.34	0.34	0.34
	0.30	0.26	0.23	0.23	0.30	0.30	0.29	0.31	0.31	0.31
Summary Measures Gini index of income inequality	0.0025	0.0020	0.0018	0.0019	0.0028	0.0027	0.0027	0.0028	0.0029	0.0029
	0.0079	0.0068	0.0067	0.0066	0.0064	0.0063	0.0062	0.0063	0.0063	0.0063
	0.0067	0.0059	0.0050	0.0049	0.0001	0.0001	0.0001	0.0002	0.0001	0.0001
Atkinson: e=0.25 e=0.50 e=0.75 See footnotes at end of table.	0.0013	0.0011	0.0010	0.0010	0.0011	0.0011	0.0011	0.0014	0.0013	0.0013
	0.0022	0.0018	0.0016	0.0016	0.0018	0.0017	0.0018	0.0021	0.0020	0.0020
	0.0028	0.0023	0.0021	0.0021	0.0024	0.0023	0.0024	0.0027	0.0026	0.0026

Table A-2. **Selected Measures of Household Income Dispersion: 1967 to 2013**—Con.

(Income in 2013 CPI-U-RS adjusted dollars. Beginning with 2010, standard errors were calculated using replicate weights. For further explanation of income inequality measures, see Current Population Reports, Series P60-204, *The Changing Shape of the Nation's Income Distribution: 1947–1998.* For information on confidentiality protection, sampling error, nonsampling error, and definitions, see *ftp://ftp2.census.gov/programs-surveys/cps/techdocs/cpsmar14.pdf*)

protection, sampling error, nonsampling error, and		, 500 /10.///	pz.census.g	ov, program	3 Jul Vey3/cp	1	cpsmar 14.pt	'17	1	
Measures of income dispersion	2003	2002	2001	2000⁵	1999 ⁶	1998	1997	1996	1995 ⁷	1994 ⁸
MEASURE Household Income at Selected Percentiles 10th percentile limit	13,345	13,751	14,060	14,314	14,464	13,844	13,335	13,172	13,168	12,478
20th percentile limit 40th percentile limit 50th (median) 60th percentile limit 80th percentile limit 90th percentile limit 95th percentile limit	22,778	23,199	23,644	24,241	23,957	23,001	22,286	21,833	21,856	20,868
	43,063	43,218	43,834	44,639	44,625	43,398	42,256	41,040	40,849	39,168
	54,865	54,913	55,562	56,800	56,895	55,497	53,551	52,471	51,719	50,148
	68,968	68,837	69,736	70,576	70,439	68,987	66,568	65,058	63,748	62,327
	110,023	108,788	109,867	110,606	110,769	107,040	103,469	100,553	98,842	97,673
	149,708	147,758	149,508	151,503	150,678	144,575	141,329	136,086	133,105	131,933
	195,203	194,230	198,022	196,440	198,521	188,675	183,133	176,727	171,505	170,694
Household Income Ratios of Selected Percentiles	,	, ,	,	,	,	,	100,100		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,
90th/10th	11.22	10.75	10.63	10.58	10.42	10.44	10.60	10.33	10.11	10.57
	8.57	8.37	8.38	8.10	8.29	8.20	8.22	8.10	7.85	8.18
	3.56	3.54	3.56	3.46	3.49	3.40	3.42	3.37	3.32	3.40
	2.01	1.98	1.98	1.95	1.95	1.93	1.93	1.92	1.91	1.95
	4.83	4.69	4.65	4.56	4.62	4.65	4.64	4.61	4.52	4.68
	0.42	0.42	0.43	0.43	0.42	0.41	0.42	0.42	0.42	0.42
Mean Household Income of Quintiles Lowest quintile. Second quintile Third quintile Fourth quintile Highest quintile Top 5 percent	12,661	12,936	13,336	13,739	13,861	13,163	12,791	12,707	12,666	11,989
	32,522	32,889	33,510	34,306	34,036	33,237	31,978	31,190	30,958	29,879
	55,207	55,422	56,090	57,129	56,970	55,614	53,799	52,462	51,764	50,336
	87,386	87,178	87,944	88,810	88,667	86,011	83,328	81,196	79,574	78,328
	186,284	186,126	192,063	192,449	189,084	182,010	177,654	170,775	166,058	164,670
	320,744	325,020	342,711	341,423	328,647	317,243	311,763	297,483	286,593	284,504
Shares of Household Income of Quintiles Lowest quintile. Second quintile Third quintile Fourth quintile Highest quintile.	3.4	3.5	3.5	3.6	3.6	3.6	3.6	3.6	3.7	3.6
	8.7	8.8	8.7	8.9	8.9	9.0	8.9	9.0	9.1	8.9
	14.8	14.8	14.6	14.8	14.9	15.0	15.0	15.1	15.2	15.0
	23.4	23.3	23.0	23.0	23.2	23.2	23.2	23.3	23.3	23.4
	49.8	49.7	50.1	49.8	49.4	49.2	49.4	49.0	48.7	49.1
Top 5 percent	21.4	21.7	22.4	22.1	21.5	21.4	21.7	21.4	21.0	21.2
Summary Measures Gini index of income inequality Mean logarithmic deviation of income Theil.	0.464	0.462	0.466	0.462	0.458	0.456	0.459	0.455	0.450	0.456
	0.530	0.514	0.515	0.490	0.476	0.488	0.484	0.464	0.452	0.471
	0.397	0.398	0.413	0.404	0.386	0.389	0.396	0.389	0.378	0.387
Atkinson: e=0.25 e=0.50 e=0.75	0.095	0.095	0.098	0.096	0.092	0.093	0.094	0.093	0.090	0.092
	0.187	0.186	0.189	0.185	0.180	0.181	0.183	0.179	0.175	0.180
	0.283	0.279	0.282	0.275	0.268	0.271	0.272	0.266	0.261	0.268
STANDARD ERROR Household Income at Selected Percentiles 10th percentile limit 20th percentile limit 40th percentile limit 50th (median) 60th percentile limit 80th percentile limit 90th percentile limit 90th percentile limit	91	92	97	97	97	95	100	93	94	87
	127	133	131	138	133	140	132	133	122	121
	206	202	201	220	161	221	277	267	223	234
	238	180	170	179	266	328	247	265	299	228
	239	287	279	257	213	356	309	340	281	288
	404	297	318	325	346	334	459	350	371	318
	641	582	567	657	632	547	584	630	577	583
	902	924	994	1,259	1,105	1,094	957	870	1,019	967
Household Income Ratios of Selected Percentiles 90th/10th 95th/20th 95th/50th 80th/50th 80th/20th 20th/50th	0.091 0.062 0.021 0.011 0.032 0.003	0.083 0.062 0.022 0.009 0.030 0.003	0.083 0.063 0.023 0.010 0.029 0.003	0.085 0.070 0.026 0.009 0.029 0.003	0.083 0.065 0.024 0.010 0.029 0.003	0.082 0.069 0.024 0.010 0.032 0.003	0.091 0.065 0.022 0.011 0.034 0.003	0.087 0.063 0.022 0.011 0.032 0.003	0.084 0.064 0.023 0.010 0.031 0.003	0.087 0.066 0.024 0.010 0.031 0.003
Mean Household Income of Quintiles Lowest quintile. Second quintile Third quintile Fourth quintile Highest quintile Top 5 percent	46	46	47	48	48	47	46	43	44	44
	42	41	42	43	43	44	43	42	42	41
	53	53	54	54	55	55	52	52	50	50
	83	81	83	83	84	81	79	76	76	77
	958	1,005	1,134	1,123	988	1,030	1,058	1,030	968	972
	3,073	3,254	3,730	3,688	3,113	4,722	4,916	4,829	4,505	4,534
Shares of Household Income of Quintiles Lowest quintile. Second quintile Third quintile Fourth quintile Highest quintile Top 5 percent	0.02	0.02	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.07	0.07	0.07
	0.10	0.10	0.10	0.10	0.10	0.11	0.11	0.11	0.11	0.11
	0.16	0.16	0.16	0.16	0.16	0.17	0.17	0.17	0.17	0.17
	0.34	0.34	0.35	0.35	0.35	0.35	0.35	0.35	0.35	0.36
	0.30	0.31	0.32	0.32	0.31	0.44	0.45	0.45	0.44	0.45
Summary Measures Gini index of income inequality Mean logarithmic deviation of income Theil.	0.0028	0.0029	0.0030	0.0030	0.0041	0.0042	0.0043	0.0043	0.0043	0.0042
	0.0054	0.0052	0.0051	0.0049	0.0059	0.0069	0.0067	0.0064	0.0063	0.0061
	0.0001	0.0001	0.0002	0.0002	0.0001	0.0002	0.0002	0.0002	0.0002	0.0002
Atkinson:	0.0012	0.0012	0.0014	0.0013	0.0013	0.0015	0.0016	0.0016	0.0015	0.0015
	0.0018	0.0020	0.0022	0.0021	0.0021	0.0023	0.0025	0.0024	0.0024	0.0023
	0.0024	0.0025	0.0027	0.0026	0.0027	0.0029	0.0030	0.0030	0.0029	0.0028

Table A-2.

Selected Measures of Household Income Dispersion: 1967 to 2013—Con. (Income in 2013 CPI-U-RS adjusted dollars. Beginning with 2010, standard errors were calculated using replicate weights. For further explanation of income inequality measures, see Current Population Reports, Series P60-204, The Changing Shape of the Nation's Income Distribution: 1947–1998. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see ftp://ftp2.census.gov/programs-surveys/cps/techdocs/cpsmar14.pdf)

Management of income									
Measures of income dispersion	1993 ⁹	1992 ¹⁰	1991	1990	1989	1988	198711	1986	198512
MEASURE Household Income at									
Selected Percentiles 10th percentile limit 20th percentile limit 40th percentile limit 50th (median) 60th percentile limit 80th percentile limit 90th percentile limit	12,201	12,200	12,380	12,647	13,060	12,420	12,234	12,131	12,175
	20,585	20,497	21,001	21,597	21,941	21,536	21,185	20,779	20,524
	39,177	39,269	40,031	40,883	41,720	40,681	40,212	39,746	38,616
	49,594	49,836	50,249	51,735	52,432	51,514	51,121	50,488	48,761
	61,583	61,653	61,832	62,546	64,121	63,398	62,771	61,685	59,821
	95,725	94,361	94,672	95,382	97,424	95,729	94,868	93,245	89,970
	129,761	126,152	126,570	128,028	130,517	126,774	125,157	122,381	118,007
	166,111	161,078	160,792	163,703	166,425	162,043	158,747	156,360	148,658
Household Income Ratios									
of Selected Percentiles 90th/10th 95th/20th 95th/50th 80th/50th 80th/50th 20th/50th	10.64	10.34	10.22	10.12	9.99	10.21	10.23	10.09	9.69
	8.07	7.86	7.66	7.58	7.59	7.52	7.49	7.53	7.24
	3.35	3.23	3.20	3.16	3.17	3.15	3.11	3.10	3.05
	1.93	1.89	1.88	1.84	1.86	1.86	1.86	1.85	1.85
	4.65	4.60	4.51	4.42	4.44	4.45	4.48	4.49	4.38
	0.42	0.41	0.42	0.42	0.42	0.42	0.41	0.41	0.42
Mean Household Income of Quintiles Lowest quintile. Second quintile Third quintile Fourth quintile Highest quintile Top 5 percent	11,682	11,804	12,053	12,381	12,686	12,232	12,028	11,710	11,591
	29,616	29,575	30,274	31,152	31,564	30,875	30,570	30,119	29,372
	49,644	49,827	50,286	51,455	52,467	51,639	51,109	50,402	48,755
	77,149	76,490	76,655	77,579	79,363	78,059	77,254	75,929	73,337
	160,736	148,211	146,994	150,553	155,140	149,024	146,916	143,716	136,992
	275,877	235,237	229,395	239,739	250,653	235,033	231,467	225,141	211,317
Shares of Household Income of Quintiles Lowest quintile Second quintile Third quintile Fourth quintile Highest quintile Top 5 percent	3.6	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.9
	9.0	9.4	9.6	9.6	9.5	9.6	9.6	9.7	9.8
	15.1	15.8	15.9	15.9	15.8	16.0	16.1	16.2	16.2
	23.5	24.2	24.2	24.0	24.0	24.2	24.3	24.3	24.4
	48.9	46.9	46.5	46.6	46.8	46.3	46.2	46.1	45.6
	21.0	18.6	18.1	18.5	18.9	18.3	18.2	18.0	17.6
Summary Measures Gini index of income inequality Mean logarithmic deviation of income Theil.	0.454	0.433	0.428	0.428	0.431	0.426	0.426	0.425	0.419
	0.467	0.416	0.411	0.402	0.406	0.401	0.414	0.416	0.403
	0.385	0.323	0.313	0.317	0.324	0.314	0.311	0.310	0.300
Atkinson:	0.092	0.080	0.078	0.078	0.080	0.078	0.077	0.077	0.075
	0.178	0.160	0.156	0.156	0.158	0.155	0.155	0.155	0.151
	0.266	0.242	0.237	0.236	0.239	0.236	0.238	0.237	0.231
STANDARD ERROR Household Income at Selected Percentiles 10th percentile limit 20th percentile limit 40th percentile limit 50th (median) 60th percentile limit 80th percentile limit 90th percentile limit 90th percentile limit	87 123 234 232 341 359 453 825	87 123 242 236 311 312 416 815	89 128 239 242 262 343 454 822	97 133 247 264 261 367 491 924	96 137 262 288 288 302 787 888	96 135 233 252 331 336 515	96 136 234 241 274 325 453 740	97 137 236 262 254 362 558 653	93 135 223 264 287 295 502 1,240
Household Income Ratios of Selected Percentiles 90th/10th 95th/20th 95th/50th 80th/50th 80th/50th 20th/50th	0.085 0.063 0.022 0.011 0.033 0.003	0.081 0.062 0.021 0.010 0.032 0.003	0.082 0.061 0.021 0.011 0.032 0.003	0.087 0.063 0.022 0.010 0.032 0.003	0.095 0.062 0.021 0.009 0.031 0.003	0.089 0.066 0.023 0.010 0.032 0.003	0.088 0.060 0.020 0.010 0.033 0.003	0.093 0.059 0.018 0.011 0.034 0.003	0.085 0.077 0.028 0.010 0.032 0.003
Mean Household Income of Quintiles Lowest quintile. Second quintile Third quintile Fourth quintile Highest quintile Top 5 percent	43	42	43	45	45	44	45	45	45
	41	42	42	43	44	43	44	43	42
	49	49	49	49	51	50	52	51	49
	75	72	72	73	74	73	72	71	69
	972	539	513	567	627	568	557	526	478
	4,592	1,920	1,823	2,064	2,360	2,132	2,185	1,820	1,635
Shares of Household Income of Quintiles Lowest quintile. Second quintile Third quintile Fourth quintile Highest quintile Top 5 percent	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
	0.07	0.07	0.07	0.07	0.07	0.07	0.07	0.08	0.08
	0.11	0.12	0.12	0.12	0.12	0.12	0.12	0.13	0.13
	0.17	0.18	0.18	0.18	0.18	0.18	0.19	0.19	0.19
	0.36	0.35	0.34	0.35	0.35	0.35	0.35	0.35	0.35
	0.45	0.38	0.37	0.39	0.40	0.38	0.41	0.37	0.37
Summary Measures Gini index of income inequality Mean logarithmic deviation of income Theil.	0.0042	0.0038	0.0038	0.0039	0.0040	0.0041	0.0038	0.0038	0.0037
	0.0061	0.0055	0.0056	0.0053	0.0053	0.0055	0.0055	0.0057	0.0056
	0.0002	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001
Atkinson:	0.0015	0.0007	0.0007	0.0007	0.0008	0.0008	0.0007	0.0007	0.0006
	0.0024	0.0013	0.0012	0.0013	0.0014	0.0014	0.0013	0.0012	0.0011
	0.0029	0.0019	0.0018	0.0018	0.0019	0.0020	0.0018	0.0018	0.0017

Table A-2. **Selected Measures of Household Income Dispersion: 1967 to 2013**—Con.

(Income in 2013 CPI-U-RS adjusted dollars. Beginning with 2010, standard errors were calculated using replicate weights. For further explanation of income inequality measures, see Current Population Reports, Series P60-204, *The Changing Shape of the Nation's Income Distribution: 1947–1998.* For information on confidentiality protection, sampling error, nonsampling error, and definitions, see *ftp://ftp2.census.gov/programs-surveys/cps/techdocs/cpsmar14.pdf*)

Measures of income	a definitions,	300 110.//1102	.census.gov, p	ograms sur	(2)	иосэ, срэтиг	14.94()		
dispersion	1984	198313	1982	1981	1980	197914	1978	1977	1976 ¹⁵
MEASURE Household Income at Selected Percentiles 10th percentile limit	12,166	11,686	11,730	11,944	12,112	12,276	12,514	12,262	12,113
20th percentile limit 40th percentile limit	20,287 37,968	19,892 36,989	19,469 37,028	19,720 36,864	20,128 37,747	20,933 38,875	20,703 39,145	20,078 37,817	20,120 37,486
50th (median)	47,866	46,425	46,751	46,877	47,668	49,225	49,362	47,523	47,224
60th percentile limit	58,497 88,365	56,770 85,794	56,576 84,366	57,017 84,296	57,869 84,731	59,811 86,721	59,229 86,141	57,642 84,037	57,104 82,156
90th percentile limit	116,233 146,279	112,288 141,152	111,259 139,264	110,113 135,660	110,094 136,358	112,256 140,129	111,412 137,807	107,182 133,058	105,347 130,288
Household Income Ratios	110,270	111,102	100,201	100,000	100,000	110,120	107,007	100,000	100,200
of Selected Percentiles 90th/10th	9.55	9.61	9.49	9.22	9.09	9.15	8.90	8.74	8.70
95th/20th 95th/50th	7.21 3.06	7.10 3.04	7.15 2.98	6.88 2.89	6.78 2.86	6.69 2.85	6.66 2.79	6.63 2.80	6.48 2.76
80th/50th	1.85	1.85	1.80	1.80	1.78	1.76	1.75	1.77	1.74
80th/20th	4.36 0.42	4.31 0.43	4.33 0.42	4.28 0.42	4.21 0.42	4.14 0.43	4.16 0.42	4.19 0.42	4.08 0.43
Mean Household Income of Quintiles	44.000	44.000	44 404	44.044	44.004	44.000	40.070	44.070	44 705
Lowest quintileSecond quintile	11,608 28,913	11,232 28,216	11,101 28,094	11,311 28,174	11,601 28,873	11,980 29,797	12,076 29,656	11,678 28,743	11,735 28,728
Third quintile	47,915 72,145	46,649 70,002	46,503 69,162	46,673 69,572	47,645 70,192	49,127 72,092	48,966 71,728	47,549 69,667	47,244 68,608
Highest quintile	132,656 200,250	128,525 194,187	126,849 191.671	124,277 184,674	125,150 187,023	129,380 197,318	128,061 194,923	124,233 190,054	121,423 185,011
Shares of Household Income	200,230	104,107	101,071	104,074	107,020	137,010	104,020	130,034	100,011
of Quintiles Lowest quintile	4.0	4.0	4.0	4.1	4.2	4.1	4.2	4.2	4.3
Second quintile Third quintile	9.9 16.3	9.9 16.4	10.0 16.5	10.1 16.7	10.2 16.8	10.2 16.8	10.2 16.8	10.2 16.9	10.3 17.0
Fourth quintile	24.6	24.6	24.5	24.8	24.7	24.6	24.7	24.7	24.7
Highest quintile	45.2 17.1	45.1 17.0	45.0 17.0	44.3 16.5	44.1 16.5	44.2 16.9	44.1 16.8	44.0 16.8	43.7 16.6
Summary Measures Gini index of income inequality	0.415	0.414	0.412	0.406	0.403	0.404	0.402	0.402	0.398
Mean logarithmic deviation of income	0.391	0.397	0.401	0.387	0.375	0.369	0.363	0.364	0.361
TheilAtkinson:	0.290	0.288	0.287	0.277	0.274	0.279	0.275	0.276	0.271
e=0.25	0.073 0.147	0.072 0.147	0.072 0.146	0.070 0.141	0.069 0.140	0.070 0.141	0.069 0.139	0.069 0.139	0.068 0.137
e=0.75	0.225	0.226	0.226	0.220	0.216	0.216	0.213	0.213	0.211
STANDARD ERROR Household Income at									
Selected Percentiles 10th percentile limit	92	94	94	141	138	136	137	131	131
20th percentile limit	122 233	125 201	125 212	127 220	132 229	142 236	143 208	140 216	143 218
50th (median)	218	211	211	246	245	233	200	179	175
60th percentile limit	268 314	250 284	260 314	287 251	238 296	249 250	271 319	237 246	238 284
90th percentile limit95th percentile limit	400 731	495 675	427 803	412 755	467 723	450 774	369 753	507 652	370 750
Household Income Ratios									
of Selected Percentiles 90th/10th	0.079	0.088	0.084	0.114	0.110	0.108	0.102	0.102	0.099
95th/20th	0.056 0.020	0.056 0.019	0.062 0.021	0.059 0.020	0.057 0.019	0.059 0.020	0.059 0.020	0.056 0.018	0.059 0.020
80th/50th	0.010 0.030	0.010 0.031	0.010 0.032	0.009 0.030	0.010 0.031	0.009 0.031	0.010 0.033	0.009 0.032	0.010 0.032
20th/50th	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.004
Mean Household Income of Quintiles Lowest quintile	45	45	45	46	46	47	48	49	48
Second quintile	41 48	40 47	41 47	40 48	42 48	43 51	45 51	44 49	45 50
Fourth quintile	70	67	66	64	64 414	65	66	65 470	62 467
Highest quintile	421 1,335	407 1,256	408 1,285	383 1,208	1,408	461 1,504	460 1,486	1,583	1,596
Shares of Household Income of Quintiles									
Lowest quintile	0.03	0.03	0.03	0.03	0.03	0.04	0.04	0.04	0.04
Second quintile	0.08 0.13	0.08 0.13	0.08 0.13	0.08 0.13	0.08 0.14	0.08 0.14	0.09 0.14	0.09 0.14	0.09 0.15
Fourth quintile	0.19 0.35	0.19 0.36	0.20 0.36	0.20 0.35	0.20 0.36	0.20 0.36	0.21 0.37	0.21 0.37	0.21 0.37
Top 5 percent	0.36	0.36	0.36	0.35	0.36	0.35	0.35	0.36	0.36
Summary Measures Gini index of income inequality	0.0037	0.0037	0.0038	0.0038	0.0036	0.0038	0.0039	0.0039	0.0041
Mean logarithmic deviation of income	0.0055 0.0001	0.0056 0.0001	0.0057 0.0001	0.0056 0.0001	0.0051 0.0001	0.0050 0.0001	0.0054 0.0001	0.0054 0.0001	0.0054 0.0001
Atkinson: e=0.25	0.0006	0.0006	0.0006	0.0006	0.0006	0.0006	0.0006	0.0006	0.0006
e=0.50	0.0011	0.0011	0.0011	0.0011	0.0010	0.0011	0.0011	0.0011	0.0011
e=0.75	0.0016	0.0016	0.0017	0.0017	0.0016	0.0017	0.0016	0.0017	0.0017

Table A-2.

Selected Measures of Household Income Dispersion: 1967 to 2013—Con. (Income in 2013 CPI-U-RS adjusted dollars. Beginning with 2010, standard errors were calculated using replicate weights. For further explanation of income inequality measures, see Current Population Reports, Series P60-204, The Changing Shape of the Nation's Income Distribution: 1947–1998. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see ftp://ftp2.census.gov/programs-surveys/cps/techdocs/cpsmar14.pdf)

Measures of income dispersion	1975 ¹⁶	197416,17	1973	197218	197119	1970	1969	1968	196720
MEASURE Household Income at Selected Percentiles 10th percentile limit		12,385	12,302 20,606	11,747	11,017	10,847	11,100 20,082	10,820	9,940
20th percentile limit . 40th percentile limit . 50th (median) . 60th percentile limit . 80th percentile limit .	36,942 46,453 55,823	20,705 38,406 47,702 56,751 82,364	39,623 49,262 58,626 84,410	20,167 38,841 48,287 57,405 82,164	19,490 37,154 46,304 54,674 77,960	19,744 37,824 46,759 55,014 78,490	38,535 47,124 55,730 78,082	19,499 36,968 45,435 52,987 74,452	18,294 35,674 43,558 50,632 72,201
90th percentile limit		106,204 130,364	108,957 135,668	105,568 132,234	100,014 123,802	99,980 124,071	99,074 122,459	93,887 116,478	91,715 115,863
of Selected Percentiles 90th/10th 95th/20th 95th/50th	6.43 2.72	8.58 6.30 2.73	8.86 6.58 2.75	8.99 6.56 2.74	9.08 6.35 2.67	9.22 6.28 2.65	8.93 6.10 2.60	8.68 5.97 2.56	9.23 6.33 2.66
80th/50th 80th/20th 20th/50th Mean Household Income of Quintiles	4.07	1.73 3.98 0.43	1.71 4.10 0.42	1.70 4.07 0.42	1.68 4.00 0.42	1.68 3.98 0.42	1.66 3.89 0.43	1.64 3.82 0.43	1.66 3.95 0.42
Lowest quintile. Second quintile Third quintile Fourth quintile Highest quintile	28,131 46,155 67,064 118,407	11,855 29,466 47,491 68,586 121,518	11,899 29,917 49,072 70,592 126,309	11,369 29,366 47,925 68,802 123,520	10,730 28,360 45,978 65,368 115,825	10,663 28,888 46,519 65,571 116,085	10,852 29,301 46,821 65,581 115,270	10,595 28,415 45,065 62,864 109,235	9,755 27,031 43,158 60,384 108,669
Top 5 percent		184,706	194,555	191,450	177,656	178,177	177,425	167,009	171,414
Lowest quintile. Second quintile Third quintile Fourth quintile Highest quintile Top 5 percent	10.4 17.0 24.7 43.6	4.3 10.6 17.0 24.6 43.5 16.5	4.2 10.4 17.0 24.5 43.9 16.9	4.1 10.4 17.0 24.5 43.9 17.0	4.1 10.6 17.3 24.5 43.5 16.7	4.1 10.8 17.4 24.5 43.3 16.6	4.1 10.9 17.5 24.5 43.0 16.6	4.2 11.1 17.6 24.5 42.6 16.3	4.0 10.8 17.3 24.2 43.6 17.2
Summary Measures Gini index of income inequality Mean logarithmic deviation of income Theil.	0.361	0.395 0.352 0.267	0.400 0.355 0.270	0.401 0.370 0.279	0.396 0.370 0.273	0.394 0.370 0.271	0.391 0.357 0.268	0.386 0.356 0.273	0.397 0.380 0.287
Atkinson:		0.067 0.134 0.207	0.068 0.136 0.210	0.070 0.140 0.216	0.068 0.138 0.214	0.068 0.138 0.214	0.067 0.135 0.209	0.067 0.135 0.208	0.071 0.143 0.220
STANDARD ERROR Household Income at Selected Percentiles 10th percentile limit		132	131	130	126	131	134	131	127
20th percentile limit 40th percentile limit 50th (median) 60th percentile limit 80th percentile limit 90th percentile limit. 95th percentile limit	. 217 189 246 340 465	176 224 183 264 233 383 860	175 240 187 285 271 394 617	173 234 184 235 321 531 833	168 222 180 231 380 285 498	175 228 171 245 203 322 616	178 225 174 226 216 381 758	175 212 164 222 242 504 523	170 202 159 232 285 678 492
Household Income Ratios of Selected Percentiles 90th/10th 95th/20th		0.096 0.068	0.100 0.063	0.109 0.070	0.107 0.060	0.115 0.064	0.113 0.066	0.115 0.060	0.136 0.065
95th/50th 80th/50th 80th/20th 20th/50th	. 0.019 0.010 0.035	0.022 0.009 0.036 0.004	0.018 0.010 0.037 0.004	0.021 0.010 0.038 0.004	0.016 0.011 0.040 0.004	0.017 0.008 0.037 0.004	0.020 0.008 0.036 0.004	0.016 0.009 0.036 0.004	0.016 0.010 0.040 0.004
Mean Household Income of Quintiles Lowest quintile. Second quintile Third quintile Fourth quintile Highest quintile Top 5 percent	. 44 48 62 467	51 46 47 65 472 1606	50 50 50 66 512 1734	51 49 49 65 536 1892	50 47 47 62 508 1842	53 49 46 62 522 1904	52 51 46 61 533 1965	53 49 44 58 500 1839	50 49 43 57 543 1981
Shares of Household Income of Quintiles Lowest quintile. Second quintile		0.04 0.09	0.04 0.09	0.04 0.09	0.04 0.10	0.04 0.10	0.04 0.10	0.04 0.11	0.04 0.10
Third quintile Fourth quintile Highest quintile Top 5 percent	0.15 0.21 0.38	0.09 0.15 0.21 0.38 0.36	0.09 0.15 0.22 0.39 0.38	0.09 0.15 0.22 0.39 0.38	0.10 0.16 0.22 0.39 0.38	0.10 0.16 0.23 0.40 0.39	0.10 0.16 0.23 0.40 0.39	0.11 0.17 0.23 0.40 0.39	0.10 0.17 0.23 0.41 0.41
Summary Measures Gini index of income inequality Mean logarithmic deviation of income Theil Atkinson:	0.0059	0.0066 0.0058 0.0001	0.0040 0.0057 0.0001	0.0069 0.0060 0.0001	0.0063 0.0061 0.0001	0.0078 0.0060 0.0001	0.0066 0.0058 0.0001	0.0042 0.0057 0.0001	0.0044 0.0060 0.0001
e=0.25	0.0012	0.0006 0.0011 0.0017	0.0007 0.0012 0.0017	0.0007 0.0013 0.0018	0.0007 0.0013 0.0019	0.0007 0.0013 0.0019	0.0008 0.0014 0.0020	0.0007 0.0012 0.0018	0.0008 0.0014 0.0020

Data are based on the CPS ASEC sample of 68,000 addresses. 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 these 98,000 addresses using a probability split panel design. Approximately 88,000 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 the 2013 data for this table is the portion of the CPS ASEC sample which received the income questions consistent with the 2013 CPS ASEC, approximately 68,000 addresses.

² Implementation of Census 2010-based population controls.

- Medians are calculated using \$2,500 income intervals. Beginning with 2009 income data, the Census Bureau expanded the upper income intervals used to calculate medians to \$250,000 or more. Medians falling in the upper open-ended interval are plugged with "\$250,000." Before 2009, the upper open-ended interval was \$100,000 and a plug of "\$100,000" was used.
 - ⁴ Data have been revised to reflect a correction to the weights in the 2005 ASEC.
 - ⁵ Implementation of a 28,000 household sample expansion.
 - 6 Implementation of Census 2000-based population controls.
 - 7 Full implementation of 1990 census-based sample design and metropolitan definitions, 7,000 household sample reduction, and revised editing of responses on race.
 - 8 Introduction of 1990 census sample design.
- 9 Data collection method changed from paper and pencil to computer-assisted interviewing. In addition, the 1994 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.

 - Implementation of 1990 census population controls.
 Implementation of a new CPS ASEC processing system.
 - 12 Recording of amounts for earnings from longest job increased to \$299,999. Full implementation of 1980 census-based sample design.

 - 13 Implementation of Hispanic population weighting controls and introduction of 1980 census-based sample design.
 14 Implementation of 1980 census population controls. Questionnaire expanded to allow the recording of up to 27 possible values from a list of 51 possible sources of income.
 - 15 First year medians were derived using both Pareto and linear interpolation. Before this year, all medians were derived using linear interpolation
 - 16 Some of these estimates were derived using Pareto interpolation and may differ from published data, which were derived using linear interpolation.
 - ¹⁷ Implementation of a new CPS ASEC processing system. Questionnaire expanded to ask 11 income guestions.
 - 18 Full implementation of 1970 census-based sample design.
 - ¹⁹ Introduction of 1970 census sample design and population controls.
 - ²⁰ Implementation of a new CPS ASEC processing system.

Source: U.S. Census Bureau, Current Population Survey, 1968 to 2014 Annual Social and Economic Supplements.

Selected Measures of Equivalence-Adjusted Income Dispersion: 1967 to 2013 Table A-3.

(Beginning with 2009, standard errors were calculated using replicate weights. For further explanation of income inequality measures, see Current Population Reports, Series P60-204, The Changing Shape of the Nation's Income Distribution: 1947–1998. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see ftp://ftp2.census.gov/programs-surveys/cps/techdocs/cpsmar14.pdf)

2002	4.0 9.6 15.2 7.22 4.84	0.443 0.523 0.373 0.089 0.174 0.267	0.04 0.10 0.23 0.48	0.0019 0.0039 0.0001 0.0008 0.0013
2003	3.9 9.5.0 22.3.8 8.68	0.445 0.548 0.373 0.090 0.176 0.272	0.04 0.10 0.15 0.23 0.49	0.0018 0.0041 0.0001 0.0008 0.0012
2004³	3.8 9.6 15.2 7.7.7	0.447 0.559 0.380 0.091 0.179 0.276	0.04 0.10 0.15 0.23 0.23	0.0018 0.0042 0.0001 0.0009 0.0014
2005	3.8 9.5 15.1 22.6 49.1	0.450 0.571 0.386 0.092 0.181 0.280	0.04 0.09 0.15 0.23 0.49	0.0018 0.0043 0.0001 0.0009 0.0013
2006	3.8 9.4 14.9 22.5 49.3	0.452 0.557 0.393 0.093 0.182 0.278	0.04 0.09 0.15 0.23 0.49	0.0018 0.0042 0.0001 0.0009 0.0014
2007	3.8 9.5 15.3 22.9 48.5	0.444 0.548 0.368 0.089 0.175 0.271	0.04 0.10 0.15 0.23 0.23	0.0018 0.0042 0.0001 0.0008 0.0012 0.0016
2008	3.7 9.4 15.1 22.8 48.9	0.450 0.568 0.377 0.091 0.180	0.09 0.09 0.15 0.23	0.0018 0.0043 0.0001 0.0007 0.0012
2009	3.6 9.3 15.0 22.9 49.4	0.456 0.605 0.390 0.094 0.186 0.289	0.03 0.05 0.09 0.09	0.0021 0.0069 0.0053 0.0011 0.0017
2010²	3.4 9.2 15.0 23.1 49.2	0.456 0.617 0.382 0.093 0.185 0.290	0.00 0.05 0.08 0.08	0.0019 0.0080 0.0048 0.0010 0.0016
2011	3.4 9.0 14.8 22.8 50.0	0.463 0.626 0.404 0.097 0.191	0.03 0.06 0.06 0.09 0.18	0.0019 0.0073 0.0053 0.0053 0.0010 0.0016
2012	3.4 9.0 14.8 22.9 49.9	0.463 0.629 0.405 0.097 0.192 0.298	0.03 0.05 0.07 0.10 0.10	0.0022 0.0072 0.0062 0.0062 0.0012 0.0019
20131	3.5 9.1 14.9 22.9 49.6	0.459 0.620 0.392 0.095 0.188 0.293	0.04 0.06 0.08 0.11 0.25	0.0026 0.0083 0.0067 0.0013 0.0022 0.0028
Measures of income dispersion	MEASURES Shares of Equivalence-Adjusted Income of Quintiles Lowest quintile Second quintile Third quintile Fourth quintile Highest quintile	Summary Measures Gini index of income inequality Mean logarithmic deviation of income Theil Atkinson: e=0.25 e=0.50 e=0.75	STANDARD ERRORS Shares of Equivalence-Adjusted Income of Quintiles Lowest quintile Second quintile Third quintile Fourth quintile Highest quintile	Summary Measures Gini index of income inequality Mean logarithmic deviation of income Theil Atkinson: e=0.25 e=0.56 e=0.75

See footnotes at end of table.

Selected Measures of Equivalence-Adjusted Income Dispersion: 1967 to 2013—Con. Table A-3.

(Beginning with 2009, standard errors were calculated using replicate weights. For further explanation of income inequality measures, see Current Population Reports, Series P60-204, The Changing Shape of the Nation's Income Distribution: 1947–1998. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see ftp://ftp2.census.gov/programs-surveys/cps/techdocs/cpsmar14.pdf)

1990	4.4 10.6 16.3 23.5 15.4	0.406 0.388 0.293 0.072 0.144	0.04 0.11 0.16 0.24 0.45	0.0025 0.0035 0.0001 0.0005 0.0009 0.0012
1991	4.3 10.6 16.5 7.23.7 45.0	0.406 0.289 0.072 0.072 0.223	0.00 0.00 0.20 0.20 0.20	0.000 0.0037 7.0000 0.0000 0.0000 1.0000 0.0000
19929	4.1 10.3 16.3 7.83.7 5.5	0.413 0.299 0.074 0.149	0.04 0.10 0.16 0.24 0.45	0.0024 0.0038 0.00001 0.00005 0.00008
19938	3.9 9.8 15.6 23.0	0.436 0.472 0.363 0.087 0.169	0.04 0.10 0.23 0.23	0.0027 0.0041 0.00001 0.0009 0.0015
19947	4.0 9.8 15.6 22.8 47.8	0.436 0.474 0.363 0.087 0.169 0.256	0.04 0.10 0.16 0.23 0.48	0.0027 0.0042 0.0001 0.0010 0.0015
1995 [®]	4.1 9.9 15.6 22.8 47.6	0.433 0.463 0.356 0.085 0.166	0.04 0.10 0.23 0.48	0.0027 0.0044 0.0001 0.0010 0.0015
1996	4.0 9.8 15.5 22.7 47.9	0.437 0.474 0.370 0.088 0.170	0.04 0.10 0.15 0.23 0.48	0.0028 0.0045 0.0001 0.0010 0.0016
1997	4 6 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0.440 0.500 0.374 0.089 0.173	0.00 0.10 0.23 0.23	0.0027 0.0047 0.0001 0.0016 0.0028
1998	4 6 9 6 7 7 2 8 7 2 8 8 7 2 8 9 1 1 2 9 8 9 1 1 2 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.439 0.506 0.369 0.088 0.172	0.04 0.10 0.15 0.23	0.0027 0.0048 0.0001 0.0010 0.0015
19995	0.4 0.7 7.0 0.7 0.7 0.7 0.7 0.7 0.7	0.492 0.366 0.088 0.088	0.00 0.10 0.23 0.23	0.0026 0.0046 0.0000 0.00009 0.0014
20004	4.1 9.8 15.2 22.3 48.6	0.442 0.501 0.380 0.090 0.174	0.04 0.10 0.15 0.22 0.49	0.0019 0.0037 0.0001 0.0009 0.0014
2001	4.0 9.6 15.2 22.4 48.8	0.446 0.527 0.386 0.091 0.177	0.04 0.10 0.15 0.22 0.49	0.0019 0.0039 0.0001 0.0009 0.0014
/programs-surveys/cps/techdocs/cpsmar14.pdf) Measures of income dispersion	MEASURES Shares of Equivalence-Adjusted Income of Quintiles Lowest quintile. Second quintile Third quintile Fourth quintile	Summary Measures Gini index of income inequality Mean logarithmic deviation of income. Theil. Atkinson: e=0.25 e=0.50 e=0.75	STANDARD ERRORS Shares of Equivalence-Adjusted Income of Quintiles Lowest quintile Second quintile Third quintile Fourth quintile Highest quintile	Summary Measures Gini index of income inequality Mean logarithmic deviation of income. Theil. Atkinson: e=0.25 e=0.50 e=0.75

See footnotes at end of table.

Selected Measures of Equivalence-Adjusted Income Dispersion: 1967 to 2013—Con. Table A-3.

(Beginning with 2009, standard errors were calculated using replicate weights. For further explanation of income inequality measures, see Current Population Reports, Series P60-204, The Changing Shape of the Nation's Income Distribution: 1947–1998. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see ftp://ftp2.census.gov/programs-surveys/cps/techdocs/cpsmar14.pdf)

Measures of income dispersion	1989	1988	198710	1986	198511	1984	198312	1982	1981	1980	197913	1978
MEASURES Shares of Equivalence-Adjusted Incomes of Quintiles Lowest quintile.	4.4	4.	4.	7.	9.4	4.6	9.4	7.4	5.0	6.0	က်	4.
: :	10.5	10.7	10.8	10.8	10.9	11.0	11.0	11.1	11.4	11.6	11.7	11.8
Fourth quintile	23.4 45.4	23.7	23.8 4.4 4.9	23.8 44.3	23.7	24.0 43.6	24.0 43.5	23.9 43.2	24.0 42.4	24.0	23.8 41.9	23.7 41.8
Summary Measures Gini index of income inequality	0.408 0.393 0.298	0.402 0.380 0.285	0.399	0.397 0.375 0.276	0.394 0.369 0.269	0.389 0.366 0.261	0.389 0.373 0.260	0.384 0.370 0.255	0.373 0.352 0.241	0.367 0.330 0.234	0.366 0.322 0.234	0.363 0.315 0.231
e=0.25 e=0.50 e=0.75	0.073 0.145 0.222	0.070 0.141 0.216	0.069 0.139 0.215	0.068 0.137 0.212	0.067 0.135 0.208	0.065 0.132 0.205	0.065 0.132 0.207	0.064 0.129 0.203	0.060	0.058 0.119 0.186	0.058 0.118 0.184	0.057 0.116 0.180
STANDARD ERRORS Shares of Equivalence-Adjusted Income of Quintiles Lowest quintile Second quintile Third quintile Fourth quintile	0.04 0.11 0.16 0.23	0.0 0.11 0.24 0.24	0.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	0.05 0.11 0.24 0.24	0.05 0.11 0.17 0.24 0.44	0.05 0.11 0.17 0.24 0.44	0.05 0.17 0.24 0.24	0.05 0.11 0.24 0.24	0.05 0.11 0.17 0.24	0.05 0.12 0.14 0.24	0.05 0.12 0.17 0.24 0.44	0.05 0.12 0.17 0.24 0.42
Summary Measures Gini index of income inequality Mean logarithmic deviation of income Theil Atkinson: e=0.25 e=0.50 e=0.75	0.0025 0.0035 0.0001 0.0005 0.0009	0.0026 0.0036 0.0001 0.0006 0.0010	0.0024 0.0035 0.0001 0.0005 0.0008	0.0024 0.0035 0.0001 0.0004 0.0008	0.0024 0.0035 0.0001 0.0004 0.0007	0.0023 0.0035 0.0001 0.0004 0.0007	0.0023 0.0035 0.0001 0.0004 0.0007	0.0023 0.0036 0.0001 0.0004 0.0007	0.0023 0.0035 0.0001 0.0004 0.0007	0.0022 0.0031 0.0001 0.0003 0.0006	0.0023 0.0030 0.0001 0.0004 0.0007	0.0023 0.0032 0.0001 0.0004 0.0007 0.0010

See footnotes at end of table.

Selected Measures of Equivalence-Adjusted Income Dispersion: 1967 to 2013—Con. Table A-3

The Changing Shape of the Nation's Income Distribution: 1947–1998. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see ### 1707. Census gov (Beginning with 2009, standard errors were calculated using replicate weights. For further explanation of income inequality measures, see Current Population Reports, Series P60-204,

/programs-surveys/cps/technocs/cpsmar14.pm)		-			-	-			-		
Measures of income dispersion	1977	197614	197515	197415,16	1973	197217	197118	1970	1969	1968	196719
MEASURES											
Shares of Equivalence-Adjusted Incomes of Quintiles											
Lowest quintile	5.5	2.6	5.6	2.8	5.6	5.6	2.2	2.7	2.8	2.8	5.6
Second quintile	11.7	11.8	11.9	12.1	12.0	11.9	12.0	12.1	12.2	12.3	12.0
Finite quintile	17.3	4. %	5. 5. 5. 6.	5. 7. 6. 5. 6. 6.	7. 7. 7. 7. 7.	2.7.1	2.7.1	17.3	17.3 23.4	4.71	17.1 08.0
Highest quintile	41.7	41.5	41.6	4 2.1.2	41.7	41.9	41.7	41.5	4 t.3	1.1.4 1.1.1	42.1
Summary Measures	C C	C	C	Ç	0	0	0	1	C C	Č	0
Mean logarithmic deviation of income	0.362	0.359	0.306	0.334	0.360	0.302	0.359	0.357	0.333	0.285	0.303
Theil	0.231	0.227	0.227	0.221	0.230	0.233	0.229	0.228	0.224	0.220	0.238
Atkinson: e=0.25	0.057	0.056	0.056	0.055	0.057	0.057	0.057	0.056	0.055	0.054	0.058
е=0.50		0.113	0.114	0.110	0.114	0.115	0.113	0.113	0.110	0.109	0.116
e=0.75	0.180	0.177	0.176	0.171	0.176	0.177	0.175	0.175	0.169	0.169	0.179
STANDARD ERRORS											
Income of Quintiles											
Lowest quintile	0.05	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
Second quintile	0.12	0.17	0.12	0.17	0.12	0.17	0.12	0.17	0.12	0.17	0.17
Fourth quintile	0.24	0.24	0.24	0.24	0.23	0.23	0.23	0.23	0.23	0.23	0.23
rightest quilling). 14.	4.	0.4 7	4.	0.4 7	0.42	0.47 7	0.4Z	4.	4.	0.47
Summary Measures Gini index of income inequality	0.0003	0.0024	7000	90000	76000	86000	86000	0.0035	0 00 0	0200	0.005
Mean logarithmic deviation of income	0.0032	0.0032	0.0034	0.0033	0.0032	0.0033	0.0032	0.0031	0.0030	0.0030	0.0031
Theil.	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001
Atkinson:	7000	7000	7000	7000	7000	7000	7000	7000	7000	7000	3000
G=0.20	0.0004	0.0004	0.0004	0.0004	0.0004	0.000	0.0004	0.000	0.0004	10000	0.0003
e=0.75	0.0007	0.0010	0.0007	0.0010	0.0007	0.0007	0.0011	0.0007	0.0000	0.0010	0.0011
e=0.0		0.00.0	0.001	0.00.0	0.001	0.001	0.00	0.00	0.00	د	2

Data are based on the CPS ASEC sample of 68,000 addresses. 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 these 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 consistent with the 2013 CPS ASEC approximately 68,000 addresses.

Implementation of Census 2010-based population controls.

In plementation of a 28,000 household sample expansion.

Implementation of Census 2000-based population controls.

Implementation of Census 2000-based population controls.

Implementation of Census 2000-based population controls.

Entil implementation of Census 2000-based population controls.

Entil implementation of Census 2000-based population controls.

household sample reduction, and revised editing of responses on race.

Introduction of 1990 census sample design.

Bata collection method changed from paper and pencil to computer-assisted interviewing. In addition, the
Bata collection method changed from paper and pencil to computer-assisted interviewing. In addition, the
1994 ASEC was revised to allow for the coding of different income amounts on selected questionnaire items.
Limits either 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.

⁸ Implementation of 1990 census population controls.
¹⁰ Implementation of a new CPS ASEC processing system.
¹¹ Recording of amounts for earnings from longest job increased to \$299,999. Full implementation of 1980 census-based sample design.
¹² Implementation of Hispanic population weighting controls and introduction of 1980 census-based

sample design.

"Implementation of 1980 census population configures. Questionnaire expanded to allow the recording of the possible values from a list of 51 possible sources of income.

"If First year medians were derived using both Pareto and linear interpolation. Before this year, all

medians were derived using linear interpolation.

15 Some of these estimates were derived using Pareto interpolation and may differ from published data

which were derived using linear interpolation.

¹⁶ Implementation of a new CPS ASEC processing system. Questionnaire expanded to ask 11 income questions.

¹⁷ Full implementation of 1970 census-based sample design.
¹⁸ Introduction of 1970 census sample design and population controls.
¹⁹ Implementation of a new CPS ASEC processing system.
¹⁹ Implementation of a new CPS ADEC processing system.
¹⁹ Source: U.S. Census Bureau, Current Population Survey, 1968 to 2014 Annual Social and Economic Supplements.

Table A-4.

Number and Real Median Earnings of Total Workers and Full-Time, Year-Round Workers by Sex and Female-to-Male Earnings Ratio: 1960 to 2013

(People 15 years and older beginning in 1980 and people 14 years and older as of the following year for previous years. Before 1989, earnings are for civilian workers only. Earnings in 2013 CPI-U-RS adjusted dollars. Beginning with 2010, standard errors were calculated using replicate weights. Before 2010, standard errors were calculated using the generalized variance function. See Appendix C for more information. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see https://ftp2.census.gov/programs-surveys/cps/techdocs/cpsmar14.pdf)

· · ·				Total v	vorkers						F	ull-time	year-round	workers			
		Mal	е			Fema	le			Male	1			Fema	е		
Year	Numb work (thous	kers	Medi earnir (dolla	ngs	Numbe worke (thousa	ers	Medi earnii (dolla	ngs	Numbe work (thousa	ers	Media earnir (dolla	igs	Numbe worke (thousa	ers	Medi earnir (dolla	ngs	Female- to-
	Total	With earn- ings	Value	Stan- dard error	Total	With earn-ings	Value	Stan- dard error	Total	With earn- ings	Value	Stan- dard error	Total	With earn- ings	Value	Stan- dard error	male earnings ratio
2013 ¹	83,605 83,070 81,418	83,555 83,003 81,366	39,903 38,467 38,675	437 420 172	74,598 74,252 73,178	74,545 74,188 73,094	27,736 27,273 27,499	364 139 137	60,781 59,028 58,014	60,769 59,009 57,993	50,033 50,116 49,924	246 474 491	45,081 44,059 43,702	45,068 44,042 43,683	39,157 38,340 38,444	363 366 160	0.783 0.765 0.770
2010 ²	80,893 81,979 84,088 84,532 83,980 82,987 81,503 80,554 80,548 80,300	80,856 81,934 84,039 84,482 83,928 82,934 81,448 80,508 80,500 80,209	39,300 39,457 39,563 41,159 41,453 40,986 40,059 40,591 40,978 41,268	170 128 116 119 124 335 199 100 106 104	72,789 73,063 74,600 74,382 73,761 72,544 72,016 71,446 71,500 71,308	72,716 72,972 74,538 74,295 73,683 72,476 71,930 71,372 71,411 71,232	28,316 28,269 27,751 29,073 28,267 27,533 27,447 27,870 27,747 27,435	140 101 105 102 177 171 97 103 97 104	56,294 56,072 59,875 63,000 63,070 61,515 60,103 58,784 58,774 58,728	56,283 56,053 59,861 62,984 63,055 61,500 60,088 58,772 58,761 58,712	51,231 51,181 50,165 50,684 48,826 49,383 50,311 51,509 51,055 50,361	522 160 157 169 102 107 111 114 316 339	43,184 43,253 44,163 45,640 44,682 43,369 42,414 41,922 41,900 41,651	43,179 43,217 44,156 45,613 44,663 43,351 42,380 41,908 41,876 41,639	39,411 39,399 38,673 39,436 37,566 38,014 38,526 38,914 39,108 38,440	156 114 115 115 214 97 97 105 104 217	0.769 0.770 0.771 0.778 0.769 0.770 0.766 0.755 0.766 0.763
2000 ⁵	80,572 79,360 77,323 76,731 76,165 74,681 74,326 73,287 73,142 72,064	80,494 79,322 77,295 76,694 76,121 74,619 74,264 73,198 73,120 72,040	41,868 42,052 41,039 38,845 38,120 37,971 36,768 35,628 35,630 36,457	106 203 333 177 182 240 288 208 187 183	71,758 71,153 68,950 67,851 66,744 65,657 64,803 63,808 62,535 61,959	71,657 71,053 68,846 67,736 66,661 65,557 64,706 63,660 62,408 61,796	27,415 25,780 25,284 24,190 23,696 23,255 22,262 22,059 22,005 21,490	104 226 230 156 161 155 204 216 218 208	59,619 58,318 56,957 54,933 53,801 52,675 51,597 49,838 48,554 47,987	59,602 58,299 56,951 54,909 53,787 52,667 51,580 49,818 48,551 47,888	50,391 50,876 50,444 48,730 47,521 47,803 47,956 48,270 49,122 49,073	137 190 190 465 170 175 193 186 185 369	41,744 40,890 38,819 37,715 36,457 35,502 34,182 33,552 33,296 32,491	41,719 40,871 38,785 37,683 36,430 35,482 34,155 33,524 33,241 32,436	37,148 36,791 36,910 36,139 35,053 34,145 34,513 34,523 34,771 34,282	138 158 168 224 245 208 171 152 166 163	0.737 0.723 0.732 0.742 0.738 0.714 0.720 0.715 0.708 0.699
1990. 1989. 1988. 1987 ¹¹ 1986. 1985 ¹² 1984 ¹³ 1983. 1982. 1981.	72,380 72,093 70,496 69,624 68,783 67,852 66,513 65,216 64,827 65,362	72,348 72,045 70,467 69,545 68,728 67,809 66,454 65,138 64,730 65,233	37,185 38,774 39,001 38,875 38,087 36,706 36,358 35,726 35,631 37,014	176 189 214 284 282 279 203 196 202 211	61,946 61,586 60,873 59,557 57,932 56,592 55,596 53,413 52,299 52,504	61,732 61,338 60,658 59,359 57,686 56,296 55,226 53,108 51,820 51,940	21,165 21,288 20,995 20,832 20,311 19,258 18,525 18,294 17,814 17,749	138 141 149 137 168 194 179 133 130 128	49,181 49,698 48,303 47,048 45,912 44,952 43,836 41,548 40,135 41,811	49,171 49,678 48,285 47,013 45,912 44,943 43,808 41,528 40,105 41,773	47,821 49,575 50,437 50,895 51,216 49,952 49,581 48,639 48,851 49,791	358 203 221 212 219 291 254 222 206 174	31,758 31,428 31,334 29,982 28,493 27,470 26,587 25,288 23,845 23,488	31,682 31,340 31,237 29,912 28,420 27,383 26,466 25,166 23,702 23,329	34,248 34,045 33,313 33,172 32,916 32,257 31,562 30,931 30,163 29,494	219 229 238 155 172 169 186 189 204 123	0.716 0.687 0.660 0.652 0.643 0.646 0.637 0.636 0.617 0.592
1980. 1979 ¹⁴ 1978. 1977. 1976 ¹⁵ 1975 ¹⁶ 1974 ^{16, 17} 1973. 1972 ¹⁸ 1971 ¹⁹	64,861 64,769 63,101 61,959 60,703 59,509 60,102 59,816 58,194 57,303	64,730 63,422 62,903 61,704 60,450 59,268 59,752 59,438 57,774 56,886	37,712 38,720 39,758 38,646 38,346 38,084 38,858 40,686 39,792 37,893	261 260 193 200 175 205 N N N	51,988 51,462 49,214 47,333 45,659 43,725 43,694 42,835 40,723 39,910	51,448 49,839 48,398 46,194 44,565 42,926 42,650 41,583 39,470 38,485	17,829 17,874 17,200 16,366 15,992 15,562 15,179 15,315 15,845 15,315	145 153 157 144 149 165 N N N	41,923 42,469 41,078 39,325 38,214 37,316 N 39,643 38,234 36,868	41,881 42,437 41,036 39,263 38,184 37,267 37,916 39,581 38,184 36,819	50,096 50,878 51,544 51,213 50,087 50,225 50,540 52,421 50,802 48,207	253 200 177 242 197 197 217 N N	23,025 22,248 21,131 19,544 18,372 17,738 N 17,547 16,976 16,353	22,859 22,082 20,914 19,238 18,073 17,452 16,945 17,195 16,675 16,002	30,138 30,355 30,638 30,176 30,149 29,541 29,694 29,688 29,395 28,686	132 156 170 137 149 150 145 N	0.602 0.597 0.594 0.589 0.602 0.588 0.588 0.566 0.579 0.595
1970	56,265 55,700 55,095 54,412 53,016 N 51,978 51,039 50,639 49,854 50,033	55,821 55,273 54,026 53,222 N N N N N N	38,290 38,754 37,801 36,710 37,122 34,947 34,611 36,819 33,157 32,138 30,975	222222222	39,682 39,060 38,279 36,971 35,295 N 33,146 32,188 31,418 30,433 30,585	38,273 37,737 35,695 34,391 N N N N N	14,616 14,403 14,740 14,336 14,866 14,997 14,052 13,531 13,239 12,750 12,590	222222222	36,193 37,055 37,099 36,695 N N N N N N	36,132 37,008 37,068 36,645 N N N N N N	48,001 46,214 44,972 43,796 43,115 41,311 40,730 39,801 38,825 38,128 36,950	222222222	15,805 15,678 15,336 15,141 N N N N N N	15,476 15,374 15,013 14,846 N N N N N N N	28,498 27,958 26,153 25,307 24,815 24,755 24,091 23,461 23,023 22,591 22,419	22222222	0.594 0.605 0.582 0.578 0.576 0.599 0.591 0.589 0.593 0.592 0.607

See footnotes on next page.

N Not available

N Not available.

1 Data are based on the CPS ASEC sample of 68,000 addresses. 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 these 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 the 2013 cts as a set of income questions are redesigned income questions. The source of the 2013 cts as a set of income questions are redesigned income questions. The source of the 2013 cts as a set of income questions are redesigned income questions. The source of the 2013 cts as a set of income questions are redesigned income questions. The source of the 2013 cts as a set of income questions are redesigned income questions. The source of the 2013 cts as a set of income questions are redesigned income questions. The source of the 2013 cts are redesigned income questions are redesigned income questions. The source of the 2013 cts are redesigned income questions are redesigned income questions. The source of the 2013 cts are redesigned income questions are redesigned income questions. The source of the 2013 cts are redesigned income questions are redesigned income questions. The source of the 2013 cts are redesigned income questions are redesigned income questions. The source of the 2013 cts are redesigned income questions are redesigned income questions. The source of the 2013 cts are redesigned income questions are redesigned income questions. The source of the 2013 cts are redesigned income questions are redesigned income questions. The source of the 2013 cts are redesigned income questions are redesigned income questions. The source of the 2013 cts are redesigned

Paste, approximately 68,000 aduriesses.

Implementation of Census 2010-based population controls.

Medians are calculated using \$2,500 income intervals. Beginning with 2009 income data, the Census Bureau expanded the upper income intervals used to calculate medians to \$250,000 or more.

Medians falling in the upper open-ended interval are plugged with "\$250,000." Before 2009, the upper open-ended interval was \$100,000 and a plug of "\$100,000" was used.

The 2004 data have been revised to reflect a correction to the weights in the 2005 ASEC.

Implementation of a 28,000 household sample expansion.

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

⁹ Data collection method changed from paper and pencil to computer-assisted interviewing. In addition, the 1994 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.

- lic assistance limits increased to \$24,999; veterans' benefits limits increased to \$99,999; child support and alimony limits decreased to \$49,999.

 10 Implementation of 1990 census population controls.

 11 Implementation of a new CPS ASEC processing system.

 12 Recording of amounts for earnings from longest job increased to \$299,999. Full implementation of 1980 census-based sample design.

 13 Implementation of Hispanic population weighting controls and introduction of 1980 census-based sample design.

 14 Implementation of 1980 census population controls. Questionnaire expanded to allow the recording of up to 27 possible values from a list of 51 possible sources of income.

 15 First year medians were derived using both Pareto and linear interpolation. Before this year, all medians were derived using linear interpolation.

 16 Some of these estimates were derived using Pareto interpolation and may differ from published data, which were derived using linear interpolation.

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

 18 Full implementation of 1970 census-based sample design.

 19 Introduction of 1970 census sample design and population controls.

 20 Implementation of a new CPS ASEC processing system.

 21 Questionnaire expanded to ask eight income questions.

 22 Unglementation of new procedures to impute missing data only.

- Questionnaire expanded to ask eight intorne questions.
 Implementation of new procedures to impute missing data only.
 Full implementation of 1960 census-based sample design and population controls.
 Introduction of 1960 census-based sample design. Implementation of first hotdeck procedure to impute missing income entries.
 Source: U.S. Census Bureau, Current Population Survey, 1961 through 2014 Annual Social and Economic Supplements.

APPENDIX B. ESTIMATES OF POVERTY

How 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 (see the matrix below).

Poverty Thresholds for 2013 by Size of Family and Number of Related Children Under 18 Years

(Dollars)

				Related ch	nildren under	18 years			
Size of family unit	None	One	Two	Three	Four	Five	Six	Seven	Eight or more
One person (unrelated individual): Under age 65Aged 65 and older	12,119 11,173								
Two people: Householder under age 65 Householder aged 65 and older	15,600 14,081	16,057 15,996							
Three people	18,222 24,028 28,977 33,329 38,349 42,890 51,594	18,751 24,421 29,398 33,461 38,588 43,269 51,844	18,769 23,624 28,498 32,771 37,763 42,490 51,154	23,707 27,801 32,110 37,187 41,807 50,575	27,376 31,128 36,115 40,839 49,625	30,545 34,865 39,610 48,317	33,493 38,331 47,134	38,006 46,842	45,037

Source: U.S. Census Bureau.

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

Example: Suppose Family A consists of five people: two children, their mother, their father, and their greataunt. Family A's poverty threshold in 2013 was \$28,498. Each member of Family A had the following income in 2013:

Mother	\$11,000
Father	8,000
Great-aunt	10,000
First child	0
Second child	0
Total:	\$29,000

Since their total family income, \$29,000, was higher than their threshold (\$28,498), Family A would not be considered "in poverty."

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, other poverty indicators are considered in the section "Depth of Poverty Measures" and other approaches to setting thresholds and defining resources are discussed in the section "Alternative Poverty Measures."

For a history of the official poverty measure, see "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/hhes/povmeas/publications/orshansky.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 2013. The weighted average thresholds are based on the relative number of families of each size and composition and are not used in computing poverty estimates.

Weighted Average Poverty Thresholds in 2013 by Size of Family

(Dollars)	
One person	11,888
Two people	15,142
Three people	18,552
Four people	23,834
Five people	28,265
Six people	31,925
Seven people	36,384
Eight people	40,484
Nine people or more	48,065

Source: U.S. Census Bureau.

Table B-1. **Poverty Status of People by Family Relationship, Race, and Hispanic Origin: 1959 to 2013** (Numbers in thousands. People as of March of the following year. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see ftp://ftp2.census.gov/programs-surveys/cps/techdocs/cpsmar14.pdf)

		All people				People in	families			Unrel	ated individ	uals
Race, Hispanic origin, and year	Below poverty Total Number Percent				All families		ho	lies with femuseholder, nabend prese	10		Below p	overty
·					Below p	overty		Below p	overty			
	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent
ALL RACES												
20131	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 ²	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	303,820 301.041	43,569	14.3 13.2	249,384 248,301	31,197	12.5	45,315	14,746	32.5	53,079	11,678	22.0
2007	298,699	39,829 37,276	12.5	245,443	28,564 26,509	11.5 10.8	44,027 43,961	13,812 13,478	31.4 30.7	51,534 51,740	10,710 10,189	20.8 19.7
		•									•	
2006	296,450 293,135	36,460 36,950	12.3 12.6	245,199 242,389	25,915 26,068	10.6 10.8	43,223 42,244	13,199 13,153	30.5 31.1	49,884 49,526	9,977 10,425	20.0 21.1
2004 ³	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
20004	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 ⁵	276,208 271,059	32,791 34,476	11.9 12.7	230,789 227,229	23,830 25,370	10.3 11.2	38,580 39,000	11,764 12,907	30.5 33.1	43,977 42,539	8,400 8,478	19.1 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	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	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	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 ⁶	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 ⁷	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	248,644 245,992	33,585 31,528	13.5 12.8	210,967 209,515	25,232 24,066	12.0 11.5	33,795 32,525	12,578 11,668	37.2 35.9	36,056 35,185	7,446 6,760	20.7 19.2
19888	243,530	31,745	13.0	208,056	24,048	11.6	32,164	11,972	37.2	34,340	7,070	20.6
19878	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	238,554	32,370	13.6	205,459	24,754	12.0	31,152	11,944	38.3	31,679	6,846	21.6
1985	236,594	33,064	14.0	203,963	25,729	12.6	30,878	11,600	37.6	31,351	6,725	21.5
1984	233,816 231,700	33,700 35,303	14.4 15.2	202,288 201,338	26,458 27,933	13.1 13.9	30,844 30,049	11,831 12,072	38.4 40.2	30,268 29,158	6,609 6,740	21.8 23.1
1982	229,412	34,398	15.0	200,385	27,349	13.6	28,834	11,701	40.2	27,908	6,458	23.1
1981	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	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 22.6
1977	213,867	24,720	11.6	190,757	19,505	10.2	25,404	9,205	36.2	23,110	5,216	
1976	212,303 210,864	24,975 25,877	11.8 12.3	190,844 190,630	19,632 20,789	10.3 10.9	24,204 23,580	9,029 8,846	37.3 37.5	21,459 20,234	5,344 5,088	24.9 25.1
1974	209,362	23,370	11.2	190,030	18,817	9.9	23,165	8,462	36.5	18,926	4,553	24.1
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	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	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	197,628 195,672	25,389 27,769	12.8 14.2	183,825 182,558	20,695 22,771	11.3 12.5	18,048 17,788	6,990 6,898	38.7 38.8	13,803 13,114	4,694 4,998	34.0 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 48.9	11,146	5,119	45.9 45.2
1960	179,503 176,557	39,851 39,490	22.2 22.4	168,615 165,858	34,925 34,562	20.7 20.8	N N	7,247 7,014	48.9	10,888 10,699	4,926 4,928	45.2 46.1
	2,30. 1	,		,,,,,,,	, 1	_0.0		.,		2,3001	.,5_5 1	

Table B-1. **Poverty Status of People by Family Relationship, Race, and Hispanic Origin: 1959 to 2013**—Con. (Numbers in thousands. People as of March of the following year. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see *ftp://ftp2.census.gov/programs-surveys/cps/techdocs/cpsmar14.pdf*)

		All people				People in	families			Unrel	ated individ	uals
Race, Hispanic origin, and year		Below poverty			All families		ho	lies with fem useholder, n sband prese	10		Below p	overty
•	•				Below p	overty		Below p	overty	İ		
	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent
WHITE ALONE ⁹												
2013 ¹	243,085 242,147	29,936 30,816	12.3 12.7	197,001 196,378	19,944 21,328	10.1 10.9	28,795 28,707	8,404 8,691	29.2 30.3	44,998 44,509	9,544 8,940	21.2 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
20102	239,982 242.047	31,083	13.0	195,441	21,543	11.0	28,032	8,721	31.1 29.4	43,324 43,010	8,971	20.7
2009	242,047	29,830 26,990	12.3 11.2	197,938 197,763	20,701 18,558	10.5 9.4	28,163 27,010	8,283 7,340	27.2	41,810	8,580 7,982	19.9 19.1
2007	239,133	25,120	10.5	195,944	17,141	8.7	27,159	7,188	26.5	41,931	7,505	17.9
2006	237,619	24,416	10.3	196,061	16,644	8.5	27,057	7,160	26.5	40,461	7,334	18.1
2005	235,430	24,872	10.6	194,277	16,782	8.6	25,943	7,021	27.1	40,164	7,718	19.2
2004 ³	233,741	25,327	10.8	193,024	17,445	9.0	26,139	6,892	26.4	39,712	7,416	18.7
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 7,105	18.6 18.4
WHITE ¹⁰	200,070	20,400	10.2	100,020	10,040	0.4	24,000	0,002	2-7.1	00,070	7,100	10.4
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
20004	227,846	21,645	9.5	188,966	14,692	7.8	24,166	5,609	23.2	37,699	6,454	17.1
19995	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	222,837 221,200	23,454 24,396	10.5 11.0	186,184 185,147	16,549 17,258	8.9 9.3	24,211 23,773	6,674 7,296	27.6 30.7	35,563 34,858	6,386 6,593	18.0 18.9
1996	219,656	24,650	11.2			9.6	23,744	7,073	29.8	34,247	6,463	18.9
1995	218,028	24,650	11.2	184,119 183.450	17,621 17,593	9.6	23,744	7,073	29.6	33,399	6,336	19.0
1994	216,460	25,379	11.7	182,546	18,474	10.1	22,713	7,228	31.8	32,569	6,292	19.3
1993	214,899	26,226	12.2	181,330	18,968	10.5	23,224	7,199	31.0	32,112	6,443	20.1
19926	213,060	25,259	11.9	180,409	18,294	10.1	22,453	6,907	30.8	31,170	6,147	19.7
1991 ⁷ 1990	210,133 208,611	23,747 22,326	11.3 10.7	177,619 176,504	17,268 15,916	9.7 9.0	21,608 20,845	6,806 6,210	31.5 29.8	31,207 30,833	5,872 5,739	18.8 18.6
1989	206,811	20,785	10.7	175,857	15,910	8.6	20,843	5,723	28.1	29,993	5,739	16.9
1988 ⁸	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 ⁸	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	202,282	22,183	11.0	174,024	16,393	9.4	20,163	6,171	30.6	27,143	5,198	19.2
1985	200,918 198,941	22,860 22,955	11.4 11.5	172,863 171,839	17,125 17,299	9.9 10.1	20,105 19,727	5,990 5,866	29.8 29.7	27,067 26,094	5,299 5,181	19.6 19.9
1983	196,941	23,984	12.1	171,639	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	20.7
1981	194,504	21,553	11.1	169,868	16,127	9.5	18,795	5,600	29.8	23,913	5,061	21.2
1980	192,912	19,699	10.2	168,756	14,587	8.6	17,642	4,940	28.0	23,370	4,760	20.4
1979	191,742 186,450	17,214 16,259	9.0 8.7	168,461 165,193	12,495 12,050	7.4 7.3	17,349 16.877	4,375 4,371	25.2 25.9	22,587 21,257	4,452 4,209	19.7 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	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	181,185 180,125	15,142 16,203	8.4 9.0	165,424 165,630	11,412 12,268	6.9 7.4	14,303 13,739	4,003 3,770	28.0 27.4	15,761 14,495	3,730 3,935	23.7 27.1
1971	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	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	170,247 168,732	19,290 22,496	11.3 13.3	159,561 158,255	15,430 18,508	9.7 11.7	12,261 11,573	3,646 4,092	29.7 35.4	10,686 10,477	3,860 3,988	36.1 38.1
1964	167,313	24,957	14.9	156,898	20,716	13.2	11,576 N	3,911	33.4	10,415	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	158,863 156,956	28,309 28,484	17.8 18.1	149,458 147,802	24,262 24,443	16.2 16.5	N N	4,296 4,232	39.0 40.2	9,405 9,154	4,047 4,041	43.0 44.1
	100,000 1	20,7071	10.11	,002	,0	10.0		1,202	70.2	o, 10- 1 1	1,0-11	T-T. I

Table B-1. **Poverty Status of People by Family Relationship, Race, and Hispanic Origin: 1959 to 2013**—Con. (Numbers in thousands. People as of March of the following year. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see ftp://ftp2.census.gov/programs-surveys/cps/techdocs/cpsmar14.pdf)

						People in	families			Unrel	ated individ	luals
Race, Hispanic origin, and year		Below p	overty		All families		ho	lies with fer useholder, i sband prese	no		Below p	ooverty
					Below p	overty		Below p	overty			
	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent
WHITE ALONE, NOT HISPANIC ⁹												
2013 ¹ 2012	195,167 195,112	18,796 18,940	9.6 9.7	155,119 155,395	10,710 11,387	6.9 7.3	18,889 19,180	4,325 4,655	22.9 24.3	39,245 38,822	7,758 7,202	19.8 18.6
2011	194,960	19,171	9.8	155,982	11,562	7.4	19,909	4,746	23.8	38,003	7,222	19.0
2010 ²	194,783 197,164	19,251 18,530	9.9 9.4	155,723 158,646	11,509 11,211	7.4 7.1	18,914 19,033	4,689 4,532	24.8 23.8	38,211 37,757	7,351 6,946	19.2 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	196,583	16,032	8.2	158,703	9,553	6.0	19,179	4,099	21.4	36,909	6,155	16.7
2006	196,049	16,013	8.2	159,572	9,676	6.1	19,349	4,353	22.5	35,642	6,021	16.9
2005	195,553 195,098	16,227 16,908	8.3 8.7	159,204 159,221	9,604 10,323	6.0 6.5	18,899 19,009	4,278 4,116	22.6 21.7	35,626 35,141	6,393 6,237	17.9 17.7
2003	194,595	15,902	8.2	159,215	9,658	6.1	18,792	3,959	21.1	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 ¹⁰												
2001	194,538 193,691	15,271 14,366	7.8 7.4	159,178 158,838	9,122 8,664	5.7 5.5	18,365 18,196	3,661 3,412	19.9 18.8	34,603 33,943	5,882 5,356	17.0 15.8
19995	192,565	14,735	7.4	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	191,459 190,951	16,462 16,267	8.6 8.5	159,044 159,402	10,553 10,599	6.6 6.6	18,597 18,340	4,339 4,183	23.3 22.8	31,410 30,586	5,455 5,303	17.4 17.3
1994	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	190,843	18,882	9.9	160,062	12,756	8.0	18,508	4,724	25.5	29,681	5,570	18.8
19926	189,001	18,202	9.6	159,102	12,277	7.7	18,016	4,640	25.8	28,775	5,350	18.6
1991 ⁷	189,116 188,129	17,741 16,622	9.4 8.8	158,850 158,394	11,998 11,086	7.6 7.0	17,609 17,160	4,710 4,284	26.7 25.0	29,215 28,688	5,261 5,002	18.0 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 ⁸	185,961 184,936	15,565 16,029	8.4 8.7	157,687 157,785	10,467 11,051	6.6 7.0	16,828 16,787	3,988 4,075	23.7 24.3	27,552 26,439	4,746 4,613	17.2 17.4
		•		•			•	·				
1986	184,119 183,455	17,244 17,839	9.4 9.7	157,665 157,106	12,078 12,706	7.7 8.1	16,739 16,749	4,350 4,136	26.0 24.7	25,525 25,544	4,668 4,789	18.3 18.7
1984	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	181,393 181,903	19,538 19,362	10.8 10.6	156,719 157,818	14,437 14,271	9.2 9.0	16,369 15,830	4,448 4,161	27.2 26.3	23,894 23,329	4,746 4,701	19.9 20.2
1981	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	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	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	8.1	155,324	10,066	6.5	14,261	3,516	24.7	17,912	3,959	22.1
1975	172,417	14,883	8.6	155,539	11,137	7.2	13,809	3,570	25.9	16,879	3,746	22.2
1974	171,463	13,217	7.7	155,764	9,854	6.3	13,763	3,379	24.6	15,699	3,364	21.4
1973	170,488	12,864	7.5	155,330	9,262	6.0	12,731	3,185	25.0	15,158	3,602	23.8
BLACK ALONE												
OR IN COMBINATION 2013 ¹	44,112	11,959	27.1	35,657	9,174	25.7	14,906	6,319	42.4	8,199	2,657	32.4
2012	43,583	11,809	27.1	35,205	9,016	25.6	15,113	6,220	41.2	8,179	2,663	32.6
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 ²	42,385 40,876	11,597	27.4 25.9	34,347	8,891 8,184	25.9	15,362	6,269 5,755	40.8 39.8	7,730	2,587 2,285	33.5
2008	40,876	10,575 9,882	25.9 24.6	33,330 32,818	7,768	24.6 23.7	14,463 14,332	5,755 5,782	40.3	7,368 7,123	2,285	31.0 28.7
2007	39,564	9,668	24.4	32,427	7,668	23.6	14,396	5,702	39.6	7,036	1,968	28.0
2006	39,013	9,447	24.2	32,130	7,411	23.1	13,848	5,422	39.2	6,715	1,935	28.8
2005	38,551 38,037	9,517 9,411	24.7 24.7	31,663 31,468	7,459 7,495	23.6 23.8	14,080 13,830	5,524 5,484	39.2 39.7	6,754 6,418	2,003 1,840	29.7 28.7
2003	37,503	9,108	24.7	31,059	7,493	23.1	13,664	5,464	38.9	6,194	1,840	29.3
2002	37,207	8,884	23.9	31,008	6,985	22.5	13,551	5,145	38.0	6,034	1,851	30.7

Table B-1. **Poverty Status of People by Family Relationship, Race, and Hispanic Origin: 1959 to 2013**—Con. (Numbers in thousands. People as of March of the following year. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see ftp://ftp2.census.gov/programs-surveys/cps/techdocs/cpsmar14.pdf)

		All people				People in	families			Unrel	ated individ	uals
Race, Hispanic origin, and year	Below poverty Total Number Percent				All families		ho	lies with fen useholder, r sband prese	10		Below p	overty
,					Below p	overty		Below p	overty			
	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent
BLACK ALONE ¹¹												
2013 ¹	40,615 40,125	11,041 10,911	27.2 27.2	32,564 32,122	8,390 8,251	25.8 25.7	13,816 13,931	5,871 5,735	42.5 41.2	7,842 7,841	2,536 2,549	32.3 32.5
2011 2010 ²	39,609 39,283	10,929 10,746	27.6 27.4	31,800 31,596	8,334 8,181	26.2 25.9	14,145 14,236	5,980 5,831	42.3 41.0	7,659 7,419	2,524 2,479	33.0 33.4
2009	38,556	9,944	25.8	31,306	7,642	24.4	13,680	5,427	39.7	7,102	2,209	31.1
2008	37,966 37,665	9,379 9,237	24.7 24.5	30,986 30,778	7,339 7,312	23.7 23.8	13,648 13,741	5,533 5,459	40.5 39.7	6,835 6,807	1,970 1,898	28.8 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
20043	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 35,678	8,781 8,602	24.4 24.1	29,727 29,671	6,870 6,761	23.1 22.8	13,118 13,030	5,115 4,980	39.0 38.2	6,034 5,858	1,781 1,800	29.5 30.7
BLACK ¹⁰												
2001	35,871	8,136	22.7	29,869	6,389	21.4	12,550	4,694	37.4	5,873	1,692	28.8
20004	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 ⁵	35,756 34,877	8,441 9,091	23.6 26.1	29,819 29,333	6,758 7,259	22.7 24.7	12,823 13,156	5,232 5,629	40.8 42.8	5,668 5,390	1,562 1,752	27.5 32.5
1997	34,458	9,116	26.5	28,962	7,386	25.5	13,218	5,654	42.8	5,316	1,645	31.0
1996	34,110	9,694	28.4	28,933	7,993	27.6	13,193	6,123	46.4	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	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	32,910 32,411	10,877 10,827	33.1 33.4	28,106 27,790	9,242 9,134	32.9 32.9	13,132 12,591	6,955 6,799	53.0 54.0	4,608 4,410	1,541 1,569	33.4 35.6
1991 ⁷	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 30,332	9,837 9,302	31.9 30.7	26,296 25,931	8,160 7,704	31.0 29.7	11,866 11,190	6,005 5,530	50.6 49.4	4,244 4,180	1,491 1,471	35.1 35.2
19888	29,849	9,356	31.3	25,484	7,764	30.0	10,794	5,601	51.9	4,095	1,509	36.8
19878	29,362	9,520	32.4	25,128	7,848	31.2	10,701	5,789	54.1	3,977	1,471	37.0
1986	28,871	8,983	31.1	24,910	7,410	29.7	10,175	5,473	53.8	3,714	1,431	38.5
1985	28,485 28,087	8,926 9,490	31.3 33.8	24,620 24,387	7,504 8,104	30.5 33.2	10,041 10,384	5,342 5,666	53.2 54.6	3,641 3,501	1,264 1,255	34.7 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	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	25,944 24,956	8,050 7,625	31.0 30.6	22,666 22,027	6,800 6,493	30.0 29.5	9,065 8,689	4,816 4,712	53.1 54.2	3,127 2,929	1,168 1,132	37.3 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	24,089	7,545	31.3	21,687	6,533	30.1	7,679	4,168	54.3	2,402	1,011	42.1
1974	23,699	7,182	30.3	21,341	6,255	29.3	7,483	4,116	55.0 56.5	2,359	927	39.3
1972	23,512 23,144	7,388 7,710	31.4 33.3	21,328 21,116	6,560 6,841	30.8 32.4	7,188 7,125	4,064 4,139	58.1	2,183 2,028	828 870	37.9 42.9
1971	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 22,011	7,548 7,095	33.5 32.2	20,724 20,192	6,683 6,245	32.2 30.9	6,225 5,537	3,656 3,225	58.7 58.2	1,791 1,819	865 850	48.3 46.7
1968	21,944	7,095 7,616	34.7	20,192 N	6,839	30.9	5,537 N	3,225	58.2 58.9	1,819 N	777	46.7 46.3
1967	21,590	8,486	39.3	N	7,677	38.4	N	3,362	61.6	N	809	49.3
1966	21,206	8,867	41.8	N	8,090	40.9	N	3,160	65.3	N	777	54.4
1959	18,013	9,927	55.1	N	9,112	54.9	l N	2,416	70.6	1,430	815	57.0

Table B-1. **Poverty Status of People by Family Relationship, Race, and Hispanic Origin: 1959 to 2013**—Con. (Numbers in thousands. People as of March of the following year. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see ftp://ftp2.census.gov/programs-surveys/cps/techdocs/cpsmar14.pdf)

		All people				People in	families			Unrel	ated individ	uals
Race, Hispanic origin, and year		Below poverty			All families		ho	lies with fem useholder, n band prese	10		Below p	overty
,					Below p	overty		Below p	overty			
	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent
ASIAN ALONE OR IN COMBINATION 2013¹	19,023	1,974	10.4	16,642	1,305	7.8	1,923	323	16.8	2,333	660	28.3
	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	28.8
	17,237	2,064	12.0	14,950	1,463	9.8	1,804	386	21.4	2,208	578	26.2
	15,272	1,901	12.4	13,403	1,361	10.2	1,539	290	18.9	1,826	527	28.8
	14,543	1,686	11.6	12,817	1,270	9.9	1,471	228	15.5	1,707	410	24.0
	14,430	1,467	10.2	12,527	1,012	8.1	1,421	250	17.6	1,837	426	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 ³ .	13,291	1,295	9.7	11,661	876	7.5	1,190	170	14.3	1,599	417	26.1
2003.	12,891	1,527	11.8	11,266	1,116	9.9	1,184	294	24.8	1,590	402	25.3
2002.	12,487	1,243	10.0	10,742	816	7.6	1,146	175	15.3	1,708	417	24.4
ASIAN ALONE ¹² 2013 ¹	17,063	1,785	10.5	14,895	1,154	7.7	1,657	228	13.7	2,128	623	29.3
	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
	15,611	1,899	12.2	13,515	1,341	9.9	1,471	327	22.2	2,040	547	26.8
	14,005	1,746	12.5	12,296	1,244	10.1	1,353	250	18.5	1,673	491	29.3
	13,310	1,576	11.8	11,719	1,192	10.2	1,308	209	16.0	1,574	378	24.0
	13,257	1,349	10.2	11,471	930	8.1	1,256	217	17.3	1,720	391	22.7
2006.	13,177	1,353	10.3	11,428	912	8.0	1,057	187	17.7	1,683	428	25.4
2005.	12,580	1,402	11.1	10,911	970	8.9	1,059	189	17.8	1,645	427	26.0
2004 ³ .	12,231	1,201	9.8	10,734	812	7.6	1,024	135	13.2	1,472	388	26.3
2003.	11,856	1,401	11.8	10,333	1,017	9.8	1,028	242	23.6	1,494	375	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 ¹⁰ 2001	12,465 12,672 11,955 10,873 10,482	1,275 1,258 1,285 1,360 1,468	10.2 9.9 10.7 12.5 14.0	10,745 11,044 10,507 9,576 9,312	873 895 1,010 1,087 1,116	8.1 8.1 9.6 11.4 12.0	1,333 1,231 1,201 1,123 932	198 289 275 373 313	14.8 23.4 22.9 33.2 33.6	1,682 1,588 1,415 1,266 1,134	393 350 270 257 327	23.4 22.0 19.1 20.3 28.9
1996. 1995. 1994. 1993.	10,054 9,644 6,654 7,434 7,779	1,454 1,411 974 1,134 985	14.5 14.6 14.6 15.3 12.7	8,900 8,582 5,915 6,609 6,922	1,172 1,112 776 898 787	13.2 13.0 13.1 13.6 11.4	1,018 919 582 725 729	300 266 137 126 183	29.5 28.9 23.6 17.4 25.0	1,120 1,013 696 791 828	255 260 179 228 193	22.8 25.6 25.7 28.8 23.3
1991 ⁷	7,192	996	13.8	6,367	773	12.1	721	177	24.6	785	209	26.6
	7,014	858	12.2	6,300	712	11.3	638	132	20.7	668	124	18.5
	6,673	939	14.1	5,917	779	13.2	614	212	34.6	712	144	20.2
	6,447	1,117	17.3	5,767	942	16.3	650	263	40.5	651	160	24.5
	6,322	1,021	16.1	5,785	875	15.1	584	187	32.0	516	138	26.8

Table B-1. Poverty Status of People by Family Relationship, Race, and Hispanic Origin: 1959 to 2013—Con. (Numbers in thousands. People as of March of the following year. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see ftp://ftp2.census.gov/programs-surveys/cps/techdocs/cpsmar14.pdf)

		All people People								Unrel	ated individ	uals
Race, Hispanic origin, and year		Below p	overty		All families		ho	lies with femuseholder, nabender, nabender, nabender, nabender, nabender, nabender nabender nabender nabender	10		Below p	overty
	Total	Number	Doroont	Total	Below p		Total	Below p		Total	Number	Doroont
LUCDANIC (ANY DACE)	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent
HISPANIC (ANY RACE) 2013 ¹	54,145	12,744	23.5	47,254	10,536	22.3	11,679	4,860	41.6	6,545	2,063	31.5
2012	53,105	13,616	25.6	46,183	11,358	24.6	11,255	4,816	42.8	6,502	2,003	31.0
	,	,		,	, , , , , , , , , , , , , , , , , , ,		,	, i		,	<i>'</i>	
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 ²	50,971	13,522	26.5 25.3	44,612	11,384	25.5	10,719	4,748	44.3 40.6	5,846	1,863	31.9 31.5
2008	48,811 47,398	12,350 10,987	23.2	42,717 41,732	10,345 9,303	24.2 22.3	10,283 9,265	4,176 3,751	40.6	5,718 5,417	1,801 1,577	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
	<i>'</i>	<i>'</i>		,			·				′	
2006	44,784 43,020	9,243 9,368	20.6 21.8	39,177 37,759	7,650 7,767	19.5 20.6	8,652 7,868	3,189 3,069	36.9 39.0	5,317 4,971	1,468 1,451	27.6 29.2
2004 ³	41,690	9,300	21.0	36,438	7,707	21.1	7,806	3,009	39.3	4,971	1,431	26.0
2003	40,300	9,051	22.5	35,469	7,637	21.5	7,452	2,861	38.4	4,620	1,325	28.7
2002	39,216	8,555	21.8	34,598	7,184	20.8	7,013	2,554	36.4	4,364	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
20004	35,955	7,747	21.5	31,700	6,430	20.2	6,469	2,444	37.8	3,978	1,163	29.2
19995	34,632	7,876	22.7	30,872	6,702	21.7	6,527	2,642	40.5	3,481	1,068	30.7
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	28,344	8,574	30.3	25,165	7,341	29.2	5,785	3,053	52.8	2,947	1,092	37.0
1994	27,442	8,416	30.7	24,390	7,357	30.2	5,328	2,920	54.8	2,798	926	33.1
1993	26,559	8,126	30.6	23,439	6,876	29.3	5,333	2,837	53.2	2,717	972	35.8
1992 ⁶	25,646	7,592	29.6	22,695	6,455	28.4	4,806	2,474	51.5	2,577	881	34.2
1991 ⁷	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
19888	20,064	5,357	26.7	18,102	4,700	26.0	3,734	2,052	55.0	1,864	597	32.0
19878	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	18,075	5,236	29.0	16,276	4,605	28.3	3,561	1,983	55.7	1,602	532	33.2
1984	16,916	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	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	13,371 12,079	2,921 2,607	21.8 21.6	12,291	2,599 2,343	21.1 20.9	2,058 1,817	1,053 1,024	51.2	991 886	286 264	28.8 29.8
1978	12,079	2,607	21.6	11,193 11,249	2,343	20.9	1,817	1,024	56.4 56.7	797	264	29.8 29.8
	<i>'</i>	<i>'</i>		,	, , , , , , , , , , , , , , , , , , ,		,	· '				
1976	11,269	2,783 2,991	24.7 26.9	10,552 10,472	2,516 2,755	23.8 26.3	1,766 1,842	1,000	56.6 57.2	716 645	266 236	37.2 36.6
1974	11,117 11,201	2,991	28.9	10,472	2,755	20.3	1,842	1,053 915	57.2 53.1	617	201	30.6
1973	10,795	2,366	21.9					881	57.4	526	157	29.9
1972	10,733	2,414	22.8	10,203	2,252	22.3	1,534 1,370	733	53.5	488	162	33.2
NI NI at a see Na late	. 0,000	_,		. 0,000	_,	%E4000	1,070	, 55			102	

N Not available.

¹ Data are based on the CPS ASEC sample of 68,000 addresses. 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 these 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 the 2013 data for this table is the portion of the CPS ASEC sample which received the income questions consistent with the 2013 CPS ASEC, approximately 68,000 addresses.

² Implementation of Census 2010-based population controls.

³ For 2004, figures are revised to reflect a correction to the weights in the 2005 ASEC.

⁸ For 1988 and 1987, figures are based on new processing procedures 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. P-60. No. 166.

⁹The 2003 CPS allowed respondents to choose more than one race. 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 data. The Census Bureau uses a variety of approaches. Information on people who reported more than one race, such as White and American Indian and Alaska Native or Asian and Black or African American, is available from Census 2010 through American FactFinder. About 2.9 percent of people reported more than one race in Census 2010.

10 For 2001 and earlier years, the CPS allowed respondents to report only one race

group. The reference race groups for 2001 and earlier poverty data are White, non-Hispanic White, Black, and Asian and Pacific Islander.

 12 Asian alone refers to people who reported Black and did not report any other race.
 12 Asian alone refers to people who reported Asian and did not report any other race.
 Note: Prior to 1979, people in unrelated subfamilies were included in people in families. Beginning in 1979, people in unrelated subfamilies are included in all people but are excluded from people in families

Source: U.S. Census Bureau, Current Population Survey, 1960 to 2014 Annual Social and Economic Supplements.

⁴ Implementation of Census 2000-based population controls and a 28,000 household

sample expansion. For 1999, figures are based on Census 2000 population controls.

⁶ For 1992, figures are based on 1990 census population controls.

⁷ For 1991, figures are revised to correct for nine omitted weights from the original March 1992 CPS file.

Table B-2. Poverty Status of People by Age, Race, and Hispanic Origin: 1959 to 2013

(Numbers in thousands. People as of March of the following year. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see ftp://ftp2.census.gov/programs-surveys/cps/techdocs/cpsmar14.pdf)

	Under 18 years All people Related children in familion						18	B to 64 years	3	65 y	ears and ol	der
Race, Hispanic	All people Below poverty		Related	children in t	families		Below p	overty		Below p	overty	
origin, and year		Below p	overty		Below p	overty		Delow p	overty		Delow p	
	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent
ALL RACES 2013¹	73,625 73,719	14,659 16,073	19.9 21.8	72,573 72,545	14,142 15,437	19.5 21.3	194,833 193,642	26,429 26,497	13.6 13.7	44,508 43,287	4,231 3,926	9.5 9.1
2011	73,737 73,873 74,579 74,068 73,996	16,134 16,286 15,451 14,068 13,324	21.9 22.0 20.7 19.0 18.0	72,568 72,581 73,410 72,980 72,792	15,539 15,598 14,774 13,507 12,802	21.4 21.5 20.1 18.5 17.6	193,213 192,481 190,627 189,185 187,913	26,492 26,499 24,684 22,105 20,396	13.7 13.8 12.9 11.7 10.9	41,507 39,777 38,613 37,788 36,790	3,620 3,558 3,433 3,656 3,556	8.7 8.9 8.9 9.7 9.7
2006. 2005. 2004 ³ . 2003. 2002.	73,727 73,285 73,241 72,999 72,696	12,827 12,896 13,041 12,866 12,133	17.4 17.6 17.8 17.6 16.7	72,609 72,095 72,133 71,907 71,619	12,299 12,335 12,473 12,340 11,646	16.9 17.1 17.3 17.2 16.3	186,688 184,345 182,166 180,041 178,388	20,239 20,450 20,545 19,443 18,861	10.8 11.1 11.3 10.8 10.6	36,035 35,505 35,209 34,659 34,234	3,394 3,603 3,453 3,552 3,576	9.4 10.1 9.8 10.2 10.4
2001. 2000 ⁴ . 1999 ⁵ . 1998. 1997.	72,021 71,741 71,685 71,338 71,069	11,733 11,587 12,280 13,467 14,113	16.3 16.2 17.1 18.9 19.9	70,950 70,538 70,424 70,253 69,844	11,175 11,005 11,678 12,845 13,422	15.8 15.6 16.6 18.3 19.2	175,685 173,638 171,146 167,327 165,329	17,760 16,671 17,289 17,623 18,085	10.1 9.6 10.1 10.5 10.9	33,769 33,566 33,377 32,394 32,082	3,414 3,323 3,222 3,386 3,376	10.1 9.9 9.7 10.5 10.5
1996. 1995. 1994. 1993.	70,650 70,566 70,020 69,292 68,440	14,463 14,665 15,289 15,727 15,294	20.5 20.8 21.8 22.7 22.3	69,411 69,425 68,819 68,040 67,256	13,764 13,999 14,610 14,961 14,521	19.8 20.2 21.2 22.0 21.6	163,691 161,508 160,329 159,208 157,680	18,638 18,442 19,107 19,781 18,793	11.4 11.4 11.9 12.4 11.9	31,877 31,658 31,267 30,779 30,430	3,428 3,318 3,663 3,755 3,928	10.8 10.5 11.7 12.2 12.9
1991 ⁷ 1990	65,918 65,049 64,144 63,747 63,294	14,341 13,431 12,590 12,455 12,843	21.8 20.6 19.6 19.5 20.3	64,800 63,908 63,225 62,906 62,423	13,658 12,715 12,001 11,935 12,275	21.1 19.9 19.0 19.0 19.7	154,684 153,502 152,282 150,761 149,201	17,586 16,496 15,575 15,809 15,815	11.4 10.7 10.2 10.5 10.6	30,590 30,093 29,566 29,022 28,487	3,781 3,658 3,363 3,481 3,563	12.4 12.2 11.4 12.0 12.5
1986. 1985. 1984. 1983.	62,948 62,876 62,447 62,334 62,345	12,876 13,010 13,420 13,911 13,647	20.5 20.7 21.5 22.3 21.9	62,009 62,019 61,681 61,578 61,565	12,257 12,483 12,929 13,427 13,139	19.8 20.1 21.0 21.8 21.3	147,631 146,396 144,551 143,052 141,328	16,017 16,598 16,952 17,767 17,000	10.8 11.3 11.7 12.4 12.0	27,975 27,322 26,818 26,313 25,738	3,477 3,456 3,330 3,625 3,751	12.4 12.6 12.4 13.8 14.6
1981. 1980. 1979. 1978. 1977.	62,449 62,914 63,375 62,311 63,137	12,505 11,543 10,377 9,931 10,288	20.0 18.3 16.4 15.9 16.2	61,756 62,168 62,646 61,987 62,823	12,068 11,114 9,993 9,722 10,028	19.5 17.9 16.0 15.7 16.0	139,477 137,428 135,333 130,169 128,262	15,464 13,858 12,014 11,332 11,316	11.1 10.1 8.9 8.7 8.8	25,231 24,686 24,194 23,175 22,468	3,853 3,871 3,682 3,233 3,177	15.3 15.7 15.2 14.0 14.1
1976. 1975. 1974. 1973.	64,028 65,079 66,134 66,959 67,930	10,273 11,104 10,156 9,642 10,284	16.0 17.1 15.4 14.4 15.1	63,729 64,750 65,802 66,626 67,592	10,081 10,882 9,967 9,453 10,082	15.8 16.8 15.1 14.2 14.9	126,175 124,122 122,101 120,060 117,957	11,389 11,456 10,132 9,977 10,438	9.0 9.2 8.3 8.3 8.8	22,100 21,662 21,127 20,602 20,117	3,313 3,317 3,085 3,354 3,738	15.0 15.3 14.6 16.3 18.6
1971	68,816 69,159 69,090 70,385 70,408	10,551 10,440 9,691 10,954 11,656	15.3 15.1 14.0 15.6 16.6	68,474 68,815 68,746 70,035 70,058	10,344 10,235 9,501 10,739 11,427	15.1 14.9 13.8 15.3 16.3	115,911 113,554 111,528 108,684 107,024	10,735 10,187 9,669 9,803 10,725	9.3 9.0 8.7 9.0 10.0	19,827 19,470 18,899 18,559 18,240	4,273 4,793 4,787 4,632 5,388	21.6 24.6 25.3 25.0 29.5
1966. 1965. 1964. 1963. 1962. 1961. 1960. 1959.	70,218 69,986 69,711 69,181 67,722 66,121 65,601 64,315	12,389 14,676 16,051 16,005 16,963 16,909 17,634 17,552	17.6 21.0 23.0 23.1 25.0 25.6 26.9 27.3	69,869 69,638 69,364 68,837 67,385 65,792 65,275 63,995	12,146 14,388 15,736 15,691 16,630 16,577 17,288 17,208	17.4 20.7 22.7 22.8 24.7 25.2 26.5 26.9	105,241 N N N N N N N 96,685	11,007 N N N N N N 16,457	10.5 N N N N N N	17,929 N N N N N N 15,557	5,114 N N N N N N S,481	28.5 N N N N N N 35.2

Table B-2. **Poverty Status of People by Age, Race, and Hispanic Origin: 1959 to 2013**—Con. (Numbers in thousands. People as of March of the following year. For information on confidentiality protection, sampling error, nonsampling error, and definitions,

(Numbers in thousands. People as of March of the following year. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see ftp://ftp2.census.gov/programs-surveys/cps/techdocs/cpsmar14.pdf)

	Under 18 years All people Related				d children in families		18	3 to 64 years	S	65 y	ears and ol	der
Race, Hispanic		All people Below poverty		Related	children in f	families		Below p	overty		Below p	overty
origin, and year		Below p	overty		Below p	overty		Delow p	overty		Delow p	
	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent
WHITE ALONE ⁹ 2013 ¹	53,846 54,066	8,808 9,979	16.4 18.5	53,074 53,201	8,428 9,547	15.9 17.9	151,334 151,042	17,931 17,946	11.8 11.9	37,905 37,039	3,197 2,891	8.4 7.8
2011	54,186 54,490 56,266 56,153 56,419	10,103 10,092 9,938 8,863 8,395	18.6 18.5 17.7 15.8 14.9	53,268 53,573 55,397 55,339 55,483	9,643 9,590 9,440 8,441 8,002	18.1 17.9 17.0 15.3 14.4	151,416 151,218 152,367 151,681 150,875	18,007 18,353 17,391 15,356 14,135	11.9 12.1 11.4 10.1 9.4	35,732 34,274 33,414 32,714 31,839	2,739 2,638 2,501 2,771 2,590	7.7 7.7 7.5 8.5 8.1
2006. 2005. 2004 ³ . 2003. 2002.	56,205 56,075 56,053 55,779 55,703	7,908 8,085 8,308 7,985 7,549	14.1 14.4 14.8 14.3 13.6	55,330 55,152 55,212 54,989 54,900	7,522 7,652 7,876 7,624 7,203	13.6 13.9 14.3 13.9 13.1	150,143 148,450 146,974 145,783 144,694	14,035 14,086 14,486 13,622 13,178	9.3 9.5 9.9 9.3 9.1	31,270 30,905 30,714 30,303 29,980	2,473 2,700 2,534 2,666 2,739	7.9 8.7 8.3 8.8 9.1
WHITE ¹⁰ 2001. 2000 ⁴ . 1999 ⁵ . 1998. 1997.	56,089 55,980 55,833 56,016 55,863	7,527 7,307 7,639 8,443 8,990	13.4 13.1 13.7 15.1 16.1	55,238 55,021 54,873 55,126 54,870	7,086 6,834 7,194 7,935 8,441	12.8 12.4 13.1 14.4 15.4	143,796 142,164 139,974 138,061 136,784	12,555 11,754 12,085 12,456 12,838	8.7 8.3 8.6 9.0 9.4	29,790 29,703 29,553 28,759 28,553	2,656 2,584 2,446 2,555 2,569	8.9 8.7 8.3 8.9 9.0
1996. 1995. 1994. 1993.	55,606 55,444 55,186 54,639 54,110	9,044 8,981 9,346 9,752 9,399	16.3 16.2 16.9 17.8 17.4	54,599 54,532 54,221 53,614 53,110	8,488 8,474 8,826 9,123 8,752	15.5 15.5 16.3 17.0 16.5	135,586 134,149 133,289 132,680 131,694	12,940 12,869 13,187 13,535 12,871	9.5 9.6 9.9 10.2 9.8	28,464 28,436 27,985 27,580 27,256	2,667 2,572 2,846 2,939 2,989	9.4 9.0 10.2 10.7 11.0
1991 ⁷	52,523 51,929 51,400 51,203 51,012	8,848 8,232 7,599 7,435 7,788	16.8 15.9 14.8 14.5 15.3	51,627 51,028 50,704 50,590 50,360	8,316 7,696 7,164 7,095 7,398	16.1 15.1 14.1 14.0 14.7	130,312 129,784 128,974 128,031 126,991	12,097 11,387 10,647 10,687 10,703	9.3 8.8 8.3 8.3	27,297 26,898 26,479 26,001 25,602	2,802 2,707 2,539 2,593 2,704	10.3 10.1 9.6 10.0 10.6
1986. 1985. 1984. 1983. 1982.	51,111 51,031 50,814 50,726 50,920	8,209 8,253 8,472 8,862 8,678	16.1 16.2 16.7 17.5 17.0	50,356 50,358 50,192 50,183 50,305	7,714 7,838 8,086 8,534 8,282	15.3 15.6 16.1 17.0 16.5	125,998 125,258 123,922 123,014 121,766	11,285 11,909 11,904 12,347 11,971	9.0 9.5 9.6 10.0 9.8	25,173 24,629 24,206 23,754 23,234	2,689 2,698 2,579 2,776 2,870	10.7 11.0 10.7 11.7 12.4
1981. 1980. 1979. 1978.	51,140 51,653 52,262 51,669 52,563	7,785 7,181 6,193 5,831 6,097	15.2 13.9 11.8 11.3 11.6	50,553 51,002 51,687 51,409 52,299	7,429 6,817 5,909 5,674 5,943	14.7 13.4 11.4 11.0 11.4	120,574 118,935 117,583 113,832 112,374	10,790 9,478 8,110 7,897 7,893	8.9 8.0 6.9 6.9 7.0	22,791 22,325 21,898 20,950 20,316	2,978 3,042 2,911 2,530 2,426	13.1 13.6 13.3 12.1 11.9
1976. 1975. 1974. 1973.	53,428 54,405 55,590 N N	6,189 6,927 6,223 N N	11.6 12.7 11.2 N N	53,167 54,126 55,320 56,211 57,181	6,034 6,748 6,079 5,462 5,784	11.3 12.5 11.0 9.7 10.1	110,717 109,105 107,579 N N	7,890 8,210 7,053 N N	7.1 7.5 6.6 N	20,020 19,654 19,206 N N	2,633 2,634 2,460 2,698 3,072	13.2 13.4 12.8 14.4 16.8
1971. 1970. 1969. 1968. 1967.	Z Z Z Z	N N N N	N N N N	58,119 58,472 58,578 N N	6,341 6,138 5,667 6,373 6,729	10.9 10.5 9.7 10.7 11.3	Z Z Z Z	N N N N	N N N N	N N N 17,062 16,791	3,605 4,011 4,052 3,939 4,646	19.9 22.6 23.3 23.1 27.7
1966	N N N N	N N N	N N N	N N N	7,204 8,595 11,229 11,386	12.1 14.4 20.0 20.6	N N N N	N N N	N N N	16,514 N N N	4,357 N N 4,744	26.4 N N 33.1

Table B-2.

Poverty Status of People by Age, Race, and Hispanic Origin: 1959 to 2013—Con.

(Numbers in thousands. People as of March of the following year. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see ftp://ftp2.census.gov/programs-surveys/cps/techdocs/cpsmar14.pdf)

			Under 1	8 years			18	B to 64 years	s	65 y	ears and ol	der
Race, Hispanic		All people			children in t	families				ĺ		
origin, and year		Below p	overty		Below p	overty		Below p	overty		Below p	ooverty
	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent
WHITE ALONE, NOT HISPANIC ⁹ 2013 ¹	38,395	4,094	10.7	37,849	3,833	10.1	121,991	12,133	9.9	34,781	2,569	7.4
2012	38,759	4,782	12.3	38,167	4,510	11.8	122,221	11,833	9.7	34,131	2,324	6.8
2011	38,955	4,850	12.5	38,322	4,554	11.9	123,101	12,112	9.8	32,904	2,210	6.7
	39,437	4,866	12.3	38,823	4,544	11.7	123,731	12,230	9.9	31,616	2,155	6.8
	40,917	4,850	11.9	40,319	4,518	11.2	125,511	11,658	9.3	30,736	2,022	6.6
	41,309	4,364	10.6	40,707	4,059	10.0	125,482	10,380	8.3	30,149	2,280	7.6
	41,979	4,255	10.1	41,304	3,996	9.7	125,161	9,598	7.7	29,442	2,179	7.4
2006	42,212	4,208	10.0	41,563	3,930	9.5	124,847	9,761	7.8	28,990	2,044	7.0
	42,523	4,254	10.0	41,867	3,973	9.5	124,326	9,708	7.8	28,704	2,264	7.9
	42,978	4,519	10.5	42,363	4,190	9.9	123,481	10,236	8.3	28,639	2,153	7.5
	43,150	4,233	9.8	42,547	3,957	9.3	123,110	9,391	7.6	28,335	2,277	8.0
	43,614	4,090	9.4	43,017	3,848	8.9	122,511	9,157	7.5	28,018	2,321	8.3
WHITE, NOT HISPANIC ¹⁰ 2001	44,095	4,194	9.5	43,459	3,887	8.9	122,470	8,811	7.2	27,973	2,266	8.1
	44,244	4,018	9.1	43,554	3,715	8.5	121,499	8,130	6.7	27,948	2,218	7.9
	44,272	4,155	9.4	43,570	3,832	8.8	120,341	8,462	7.0	27,952	2,118	7.6
	45,355	4,822	10.6	44,670	4,458	10.0	120,282	8,760	7.3	27,118	2,217	8.2
	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. 1995. 1994. 1993.	45,605 45,689 46,668 46,096 45,590	5,072 5,115 5,823 6,255 6,017	11.1 11.2 12.5 13.6 13.2	44,844 44,973 45,874 45,322 44,833	4,656 4,745 5,404 5,819 5,558	10.4 10.6 11.8 12.8 12.4	118,822 118,228 119,192 118,475 117,386	9,074 8,908 9,732 9,964 9,461	7.6 7.5 8.2 8.4 8.1	27,033 27,034 26,684 26,272 26,025	2,316 2,243 2,556 2,663 2,724	8.6 8.3 9.6 10.1 10.5
1991 ⁷	45,236	5,918	13.1	44,506	5,497	12.4	117,672	9,244	7.9	26,208	2,580	9.8
	44,797	5,532	12.3	44,045	5,106	11.6	117,477	8,619	7.3	25,854	2,471	9.6
	44,492	5,110	11.5	43,938	4,779	10.9	116,983	8,154	7.0	25,504	2,335	9.2
	44,438	4,888	11.0	43,910	4,594	10.5	116,479	8,293	7.1	25,044	2,384	9.5
	44,461	5,230	11.8	43,907	4,902	11.2	115,721	8,327	7.2	24,754	2,472	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.	44,752	5,745	12.8	44,199	5,421	12.3	114,969	9,608	8.4	23,734	2,486	10.5
1984.	44,886	6,156	13.7	44,349	5,828	13.1	114,180	9,734	8.5	23,402	2,410	10.3
1983.	44,830	6,649	14.8	44,374	6,381	14.4	113,570	10,279	9.1	22,992	2,610	11.4
1982.	45,531	6,566	14.4	45,001	6,229	13.8	113,717	10,082	8.9	22,655	2,714	12.0
1981	45,950	5,946	12.9	45,440	5,639	12.4	112,722	9,207	8.2	22,237	2,834	12.7
	46,578	5,510	11.8	45,989	5,174	11.3	111,460	7,990	7.2	21,760	2,865	13.2
	46,967	4,730	10.1	46,448	4,476	9.6	110,509	6,930	6.3	21,339	2,759	12.9
	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
	48,824	4,799	9.8	48,601	4,664	9.6	104,846	6,720	6.4	19,565	2,506	12.8
	49,670	5,342	10.8	49,421	5,185	10.5	103,496	7,039	6.8	19,251	2,503	13.0
	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 2013 ¹	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 ² .	13,015	4,923	37.8	12,759	4,814	37.7	25,815	6,031	23.4	3,555	643	18.1
2009.	12,655	4,480	35.4	12,445	4,349	34.9	24,815	5,441	21.9	3,405	655	19.2
2008.	12,388	4,202	33.9	12,201	4,104	33.6	24,404	5,017	20.6	3,305	663	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 ³ .	12,190	4,059	33.3	12,012	3,962	33.0	22,842	4,638	20.3	3,005	714	23.8
2003.	12,215	4,108	33.6	11,989	3,977	33.2	22,355	4,313	19.3	2,933	688	23.5
2002.	12,114	3,817	31.5	11,931	3,733	31.3	22,170	4,376	19.7	2,922	691	23.6

Table B-2. **Poverty Status of People by Age, Race, and Hispanic Origin: 1959 to 2013**—Con. (Numbers in thousands. People as of March of the following year. For information on confidentiality protection, sampling error, nonsampling error, and definitions,

(Numbers in thousands. People as of March of the following year. For information on confidentiality protection, sampling error, nonsampling error, and definitions see ftp://ftp2.census.gov/programs-surveys/cps/techdocs/cpsmar14.pdf)

	Under 18 year All people Re				8 years Related children in families			18 to 64 years		65 y	ears and old	der
Race, Hispanic		All people		Related	children in f	amilies		Below p	overty		Below p	overtv
origin, and year		Below p	overty		Below p	overty			, over ty			
	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent
BLACK ALONE ¹¹ 2013 ¹	11,088 11,078	4,244 4,201	38.3 37.9	10,916 10,931	4,153 4,097	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
2011	11,138	4,320	38.8	11,005	4,247	38.6	24,831	5,980	24.1	3,640	630	17.3
20102	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 11.172	4,033 3,878	35.7 34.7	11,102 10,998	3,919 3,781	35.3 34.4	23,953 23,565	5,264 4,855	22.0 20.6	3,320 3,229	647 646	19.5 20.0
2007	11,302	3,904	34.5	11,174	3,838	34.3	23,213	4,602	19.8	3,150	731	23.2
2006	11,315	3,777	33.4	11,168	3,690	33.0	22,907	4,570	19.9	3,085	701	22.7
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 ³	11,244 11,367	3,788 3,877	33.7 34.1	11,080 11,162	3,702 3,750	33.4 33.6	22,226 21,746	4,521 4,224	20.3 19.4	2,956 2,876	705 680	23.8 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 ¹⁰												
2001	11,556	3,492	30.2	11,419	3,423	30.0	21,462	4,018	18.7	2,853	626	21.9
2000 ⁴	11,480 11,488	3,581	31.2 33.2	11,296 11,260	3,495	30.9 32.8	21,160 21,518	3,794 4,000	17.9	2,785 2,750	607 628	21.8 22.8
1998	11,400	3,813 4,151	36.7	11,176	3,698 4,073	36.4	20,837	4,000	18.6 20.3	2,730	718	26.4
1997	11,367	4,225	37.2	11,193	4,116	36.8	20,400	4,191	20.5	2,691	700	26.0
1996	11,338	4,519	39.9	11,155	4,411	39.5	20,155	4,515	22.4	2,616	661	25.3
1995	11,369 11,211	4,761 4,906	41.9 43.8	11,198 11,044	4,644 4,787	41.5 43.3	19,892 19,585	4,483 4,590	22.5 23.4	2,478 2,557	629 700	25.4 27.4
1993	11,127	5,125	46.1	10,969	5,030	45.9	19,272	5,049	26.2	2,510	702	28.0
1992 ⁶	10,956	5,106	46.6	10,823	5,015	46.3	18,952	4,884	25.8	2,504	838	33.5
1991 ⁷	10,350	4,755	45.9	10,178	4,637	45.6	18,355	4,607	25.1	2,606	880	33.8
1990	10,162 10,012	4,550 4,375	44.8 43.7	9,980 9,847	4,412 4,257	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 ⁸	9,865	4,296	43.5	9,681	4,148	42.8	17,548	4,275	24.4	2,436	785	32.2
19878	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	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	9,417	4,398	46.7	9,245	4,273	46.2	16,065	4,694	29.2	2,197	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	9,374 9,368	4,237 3,961	45.2 42.3	9,291 9,287	4,170 3,906	44.9 42.1	15,358 14,987	4,117 3,835	26.8 25.6	2,102 2,054	820 783	39.0 38.1
1979	9,306	3,833	41.2	9,267	3,745	40.8	14,596	3,478	23.8	2,034	740	36.2
1978	9,229	3,830	41.5	9,168	3,781	41.2	13,774	3,133	22.7	1,954	662	33.9
1977	9,296	3,888	41.8	9,253	3,850	41.6	13,483	3,137	23.3	1,930	701	36.3
1976	9,322 9,421	3,787 3,925	40.6 41.7	9,291 9,374	3,758 3,884	40.4 41.4	13,224 12,872	3,163 2,968	23.9 23.1	1,852 1,795	644 652	34.8 36.3
1974	9,421	3,755	39.8	9,384	3,713	39.6	12,539	2,836	22.6	1,795	591	34.3
1973	N	N	N	9,405	3,822	40.6	N	N	N	1,672	620	37.1
1972	N	N	N I	9,426	4,025	42.7	N I	N .	N	1,603	640	39.9
1971 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	N	N	N	9,290	3,677	39.6	N	N	N	1,373	689	50.2
1968	N	N	N	N	4,188	43.1	N	N	N	1,374	655	47.7
1967	N N	N N	N N	N N	4,558 4,774	47.4 50.6	N N	N N	N N	1,341 1,311	715 722	53.3 55.1
1965	N	N	N	N		65.6	N	N	N	N	711	62.5

Table B-2. **Poverty Status of People by Age, Race, and Hispanic Origin: 1959 to 2013—**Con. (Numbers in thousands. People as of March of the following year. For information on confidentiality protection, sampling error, nonsampling error, and definitions,

see ftp://ftp2.census.gov/programs-surveys/cps/techdocs/cpsmar14.pdf)

	Under 18 years				18 to 64 years			65 years and older				
Race, Hispanic		All people		Related	children in f			Below poverty			Below p	overty
origin, and year	Total	Below po	overty Percent	Total	Below p	Percent	Total	Number	Percent	Total	Number	Percent
ASIAN ALONE OR	IOIAI	Number	reiceill	Iolai	Number	reicent	Total	Number	reiceiii	iolai	Number	reiceiii
2013 ¹	4,740	457	9.6	4,701	442	9.4	12,374	1,258	10.2	1,910	259	13.6
	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
	4,308	586	13.6	4,256	560	13.2	11,414	1,265	11.1	1,515	214	14.1
	3,996	531	13.3	3,946	507	12.9	9,898	1,154	11.7	1,378	216	15.7
	3,717	494	13.3	3,678	476	12.9	9,507	1,031	10.8	1,319	162	12.3
	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 ³	3,406	329	9.7	3,367	311	9.2	8,780	819	9.3	1,104	147	13.3
2003.	3,316	420	12.7	3,279	406	12.4	8,510	956	11.2	1,065	152	14.2
2002.	3,199	353	11.0	3,159	338	10.7	8,292	804	9.7	995	86	8.7
ASIAN ALONE ¹²	3,651	367	10.1	3,621	354	9.8	11,531	1,162	10.1	1,881	256	13.6
2013 ¹	3,596	497	13.8	3,542	470	13.3	11,153	1,220	10.9	1,669	205	12.3
2011	3,657	494	13.5	3,600	466	13.0	10,873	1,297	11.9	1,555	182	11.7
	3,431	494	14.4	3,399	477	14.0	10,696	1,191	11.1	1,484	214	14.4
	3,311	463	14.0	3,271	444	13.6	9,344	1,069	11.4	1,350	213	15.8
	3,052	446	14.6	3,016	430	14.2	8,961	974	10.9	1,296	157	12.1
	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 ³ .	2,854	281	9.9	2,823	265	9.4	8,294	774	9.3	1,083	146	13.5
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 ¹⁰ 2001	3,215 3,294 3,212 3,137 3,096	369 420 381 564 628	11.5 12.7 11.9 18.0 20.3	3,169 3,256 3,178 3,099 3,061	353 407 367 542 608	11.1 12.5 11.5 17.5 19.9	8,352 8,500 7,879 6,951 6,680	814 756 807 698 753	9.7 8.9 10.2 10.0 11.3	899 878 864 785 705	92 82 96 97 87	10.2 9.3 11.1 12.4 12.3
1996. 1995. 1994. 1993.	2,924 2,900 1,739 2,061 2,218	571 564 318 375 363	19.5 19.5 18.3 18.2 16.4	2,899 2,858 1,719 2,029 2,199	553 532 308 358 352	19.1 18.6 17.9 17.6 16.0	6,484 6,123 4,401 4,871 5,067	821 757 589 680 568	12.7 12.4 13.4 14.0 11.2	647 622 513 503 494	63 89 67 79 53	9.7 14.3 13.0 15.6 10.8
1991 ⁷	2,056	360	17.5	2,036	348	17.1	4,582	565	12.3	555	70	12.7
1990.	2,126	374	17.6	2,098	356	17.0	4,375	422	9.6	514	62	12.1
1989.	1,983	392	19.8	1,945	368	18.9	4,225	512	12.1	465	34	7.4
1988 ⁸ .	1,970	474	24.1	1,949	458	23.5	4,035	583	14.4	442	60	13.5
1987 ⁸ .	1,937	455	23.5	1,908	432	22.7	4,010	510	12.7	375	56	15.0

Table B-2. Poverty Status of People by Age, Race, and Hispanic Origin: 1959 to 2013—Con.

(Numbers in thousands. People as of March of the following year. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see ftp://ftp2.census.gov/programs-surveys/cps/techdocs/cpsmar14.pdf)

	Under 18 years						18 to 64 years			65 years and older		
Race, Hispanic		All people		Related	children in f	amilies		Below poverty			Below p	overtv
origin, and year		Below p	overty		Below p	overty		Delow p	overty		Delow b	
	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent
HISPANIC												
(ANY RACE)	47.007	5 445	20.4	47.550	5 070	00.0	00.000	0.054	00.0	0.405	070	40.0
2013 ¹	17,837 17,664	5,415 5,976	30.4 33.8	17,559 17,341	5,273 5,773	30.0 33.3	32,903 32,228	6,654 6,977	20.2 21.6	3,405 3,213	676 663	19.8 20.6
				•			•	•	-	:		
2011	17,600 17,371	6,008 6,059	34.1 34.9	17,276 16,964	5,820 5,815	33.7 34.3	31,643 30,740	6,667 6,948	21.1 22.6	3,036 2,860	569 516	18.7 18.0
2009	16,965	5,610	33.1	16,655	5,419	32.5	29,031	6,224	21.4	2,815	516	18.3
2008	16,370	5.010	30.6	16,138	4,888	30.3	28,311	5.452	19.3	2.717	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	14,654	4,143	28.3	14,361	3,977	27.7	26,051	4,765	18.3	2,315	460	19.9
2004 ³	14,173	4,098	28.9	13,929	3,985	28.6	25,324	4,620	18.2	2,194	403	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	2,053	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
20004	12,399	3,522	28.4	12,115	3,342	27.6	21,734	3,844	17.7	1,822	381	20.9
19995	12,188	3,693	30.3	11,912	3,561	29.9	20,782	3,843	18.5	1,661	340	20.5
1998	11,152	3,837	34.4	10,921	3,670	33.6	18,668	3,877	20.8	1,696	356	21.0
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	10,255	4,090	39.9	17,587	4,089	23.3	1,516	370	24.4
1995	10,213	4,080	40.0	10,011	3,938	39.3	16,673	4,153	24.9	1,458	342	23.5
1994	9,822	4,075 3,873	41.5 40.9	9,621	3,956	41.1 39.9	16,192	4,018 3,956	24.8 25.2	1,428 1,390	323 297	22.6 21.4
19926	9,462 9,081	3,637	40.9	9,188 8,829	3,666 3,440	39.9	15,708 15,268	3,668	24.0	1,298	287	21.4
19917	7.648	3,094	40.4	7,473	2.977	39.8	13,279	3.008	22.7	1.143	237	20.8
1990	7,046	2,865	38.4	7,473	2,750	37.7	12,857	2,896	22.7	1,091	245	20.6
1989	7,186	2,603	36.2	7,040	2,496	35.5	12,536	2,616	20.9	1,024	211	20.6
1988 ⁸	7,003	2,631	37.6	6,908	2,576	37.3	12,056	2,501	20.7	1,005	225	22.4
1987 ⁸	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	6,475	2,606	40.3	6,346	2,512	39.6	10,685	2,411	22.6	915	219	23.9
1984	6,068	2,376	39.2	5,982	2,317	38.7	10,029	2,254	22.5	819	176	21.5
1983	6,066	2,312	38.1	5,977	2,251	37.7	9,697	2,148	22.5	782	173	22.1
1982	5,527	2,181	39.5	5,436	2,117	38.9	8,262	1,963	23.8	596	159	26.6
1981	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	5,483	1,535	28.0	5,426	1,505	27.7	7,314	1,232	16.8	574	154	26.8
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	N N	N	N	4,896	1,619	33.1	N N	N	N	N	137 117	32.6 28.9
1974	N	N N	N N	4,939 4,910	1,414 1,364	28.6 27.8	N N	N N	N N	N N	95	28.9 24.9
N Not available	11	11	11	T,010	1,004	۷۱.0	IN	11	IN	IN	93	24.3

N Not available.

Data are based on the CPS ASEC sample of 68,000 addresses. The 2014 CPS ASEC included redesigned questions for income and health insurance coverage. All of the Part at the based of into CFS ASEC sample of 60,000 addresses. The 2014 CFS ASEC included receive the redesigned updated income questions in income questions were eligible to receive the redesigned set of health insurance coverage questions. The redesigned income questions ere implemented to a subsample of these 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 the 2013 data for this table is the portion of the CPS ASEC sample which received the income questions consistent with the 2013 CPS ASEC, approximately 68,000 addresses.

² Implementation of Census 2010-based population controls.

- ³ For 2004, figures are revised to reflect a correction to the weights in the 2005 ASEC.

 ⁴ Implementation of Census 2000-based population controls and a 28,000 household sample expansion.

⁵ For 1999, figures are based on Census 2000 population controls.

⁶ For 1992, figures are based on 1990 census population controls

7 For 1991, figures are revised to correct for nine omitted weights from the original March 1992 CPS file.

For 1988 and 1987, figures are based on new processing procedures 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, P-60, No. 166.

The 2003 CPS allowed respondents to choose more than one race. 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 data. The Census Bureau uses a variety of approaches. Information on people who reported more than one race, such as White *and* American Indian and Alaska Native or Asian *and* Black or African American, is available from Census 2010 through American FactFinder. About 2.9 percent of people reported more than one race in Census 2010.

10 For 2001 and earlier years, the CPS allowed respondents to report only one race group. The reference race groups for 2001 and earlier poverty data are White, non-Hispanic White,

Black, and Asian and Pacific Islander.

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

¹² Asian alone refers to people who reported Asian and did not report any other race

Note: Before 1979, people in unrelated subfamilies were included in people in families. Beginning in 1979, people in unrelated subfamilies are included in all people but are excluded

Source: U.S. Census Bureau, Current Population Survey, 1960 to 2014 Annual Social and Economic Supplements.

Table B-3. Poverty Status of Families, by Type of Family: 1959 to 2013

(Numbers in thousands. Families as of March of the following year. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see ftp://ftp2.census.gov/programs-surveys/cps/techdocs/cpsmar14.pdf)

	,	All families		Married-couple families		Male householder, no wife present			ale househo usband pres			
Race, Hispanic origin, and year		Below p	overty		Below p	overty		Below p	overty		Below p	overty
	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent
ALL RACES												
20131	81,217	9,130	11.2	59,692	3,476	5.8	6,330	1,008	15.9	15,195	4,646	30.6
2012	80,944	9,520	11.8	59,224	3,705	6.3	6,231	1,023	16.4	15,489	4,793	30.9
2011	80,529	9,497	11.8	58,963	3,652	6.2	5,888	950	16.1	15,678	4,894	31.2
2010 ²	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	77,418	7,657	9.9	58,189	2,944	5.1	5,134	669	13.0	14,095	4,044	28.7
20043	76,866	7,835	10.2	57,983	3,216	5.5	4,901	657	13.4	13,981	3,962	28.3
2003	76,232 75,616	7,607	10.0 9.6	57,725 57,327	3,115	5.4 5.3	4,717 4,663	636 564	13.5 12.1	13,791	3,856 3,613	28.0 26.5
2002	74,340	7,229 6,813	9.0	56,755	3,052 2,760	4.9	4,440	583	13.1	13,626 13,146	3,470	26.5
20004	73,778	6,400	8.7	56,598	2,700	4.7	4,277	485	11.3	12,903	3,278	25.4
19995	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	69,597	7,532	10.8	53,570	2,982	5.6	3,513	493	14.0	12,514	4,057	32.4
1994	69,313	8,053	11.6	53,865	3,272	6.1	3,228	549	17.0	12,220	4,232	34.6
1993	68,506	8,393	12.3	53,181	3,481	6.5	2,914	488	16.8	12,411	4,424	35.6
19926	68,216	8,144	11.9	53,090	3,385	6.4	3,065	484	15.8	12,061	4,275	35.4
1991 ⁷	67,175	7,712	11.5	52,457	3,158	6.0	3,025	392	13.0	11,693	4,161	35.6
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
19888	65,837	6,874	10.4	52,100	2,897	5.6	2,847	336	11.8	10,890	3,642	33.4
1987 ⁸	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	63,558 62,706	7,223 7,277	11.4 11.6	50,933 50,350	3,438 3,488	6.7 6.9	2,414 2,228	311 292	12.9 13.1	10,211 10,129	3,474 3,498	34.0 34.5
1983	62,700	7,647	12.3	50,330	3,815	7.6	2,228	268	13.1	9,896	3,564	36.0
1982	61,393	7,512	12.3	49,908	3,789	7.6	2,036	290	14.4	9,469	3,434	36.3
1981	61,019	6,851	11.2	49,630	3,394	6.8	1,986	205	10.3	9,403	3,252	34.6
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	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	55,698	4,922	8.8	47,069	2,474	5.3	1,399	125	8.9	7,230	2,324	32.1
1973	55,053	4,828	8.8	46,812	2,482	5.3	1,438	154	10.7	6,804	2,193	32.2
1972	54,373	5,075	9.3	46,314	N	N	1,452	N	N	6,607	2,158	32.7
1971	53,296	5,303	10.0	45,752	N	N	1,353	N	N	6,191	2,100	33.9
1970	52,227	5,260	10.1 9.7	44,739	N N	N N	1,487	N N	N N	6,001	1,952 1,827	32.5 32.7
1969	51,586 50,511	5,008 5,047	10.0	44,436 43,842	N		1,559 1,228		N N	5,591 5,441	1,755	
1967	49,835	5,667	11.4	43,292	N	N N	1,210	N N	N	5,333	1,774	32.3 33.3
1966	48,921	5,784	11.4	42,553	N	N	1,197	N	N	5,333	1,774	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

¹ Data are based on the CPS ASEC sample of 68,000 addresses. 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 approximately 98,000 addresses were eligible to receive the redesigned set of relatin insurance coverage questions. The redesigned income questions were implicit new of these 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 the 2013 data for this table is the portion of the CPS ASEC sample which received the income questions consistent with the 2013 CPS ASEC, approximately 68,000 addresses.

2 Implementation of Census 2010-based population controls.

3 For 2004, figures are revised to reflect a correction to the weights in the 2005 ASEC.

Implementation of Census 2000-based population controls and a 28,000 household sample expansion.

For 1999, figures are based on Census 2000 population controls.

For 1992, figures are based on 1990 census population controls.

For 1991, figures are revised to correct for nine omitted weights from the original March 1992 CPS file.

^{*}For 1988 and 1987, figures are based on new processing procedures 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*, P-60, No. 166.

Note: Before 1979, unrelated subfamilies were included in all families. Beginning in 1979, unrelated subfamilies are excluded from all families. Source: U.S. Census Bureau, Current Population Survey, 1960 to 2014 Annual Social and Economic Supplements.

APPENDIX C. REPLICATE WEIGHTS

Beginning in the 2011 CPS ASEC report, the variance of CPS ASEC estimates used to calculate the standard errors and confidence intervals displayed in the text tables were calculated using the Successive Difference Replication (SDR) method documented by Fay and Train (1995). This method involves the computation of a set of replicate weights which account for the complex survey design of the CPS. The SDR method has been used to estimate variances in the American Community Survey since its inception.

In previous years, the standard errors of CPS ASEC estimates were calculated using a Generalized Variance Function (GVF) approach. Under this approach, generalized variance parameters were used in formulas provided in the source and accuracy (S&A) statement to estimate standard errors.

A study by Davern et al. (2006) found that the CPS ASEC GVF standard errors performed poorly against more precise Survey Design-Based (SDB) estimates. In most cases, Davern's results indicated that the published GVF parameters significantly underestimated standard errors in the CPS ASEC. This and other critiques prompted the Census Bureau to transition from using the

GVF method of estimating standard errors to using the SDR method of estimating standard errors for the CPS ASEC. In 2009, the Census Bureau released replicate weights for the 2005 through 2009 CPS ASEC collection years and has released replicate weights for 2010, 2011, 2012, and 2013 with the release of the CPS ASEC public use data.

Following the 2009 release of CPS ASEC replicate weights, Boudreaux, Davern, and Graven (2011) compared replicate weight standard error estimates with SDB estimates. Replicate weight estimates performed markedly better against SDB standard errors than those calculated using the published GVF parameters. The Census Bureau will continue to provide the GVF parameters in the source and accuracy statement.

Since the published GVF parameters generally underestimated standard errors, standard errors produced using SDR may be higher than in previous reports. For most CPS ASEC estimates, the increase in standard errors from GVF to SDR will not alter the findings. However, marginally significant differences using the GVF may not be significant using replicate weights.

References:

Boudreaux, Michel, Michael Davern, and Peter Graven. "Alternative Variance Estimates in the Current Population Survey and the American Community Survey," presented at the 2011 Annual Meeting of the Population Association of America.

Davern, Michael, Arthur Jones, James Lepkowski, Gestur Davidson, and Lynn A. Blewett. "Unstable Inferences? An Examination of Complex Survey Sample Design Adjustments Using the Current Population Survey for Health Services Research," Inquiry. Vol. 43, No. 3, 2006, pp. 283–297.

Fay, Robert E. and George F. Train. "Aspects of Survey and Model-Based Postcensal Estimation of Income and Poverty Characteristics for States and Counties," Proceedings of the Section on Government Statistics, American Statistical Association, Alexandria, VA, 1995, pp. 154–159.

APPENDIX D. DESCRIPTION OF THE SPLIT PANEL TEST OF THE CURRENT POPULATION SURVEY ANNUAL SOCIAL AND ECONOMIC SUPPLEMENT (CPS ASEC) INCOME REDESIGN

The 2014 CPS ASEC utilized a probability split panel design to test a new redesigned set of income questions. The Census Bureau conducted an initial nationwide test of a redesigned set of income questions by telephone in March 2013.1 Based on the results of that initial test, a second, more comprehensive test was conducted in 2014. The second test was administered to three-eighths of the total 2014 ASEC production sample.2 There were approximately 98,000 addresses in the 2014 CPS ASEC sample; a subsample of about 30,000 addresses were randomly assigned to be eligible to receive the redesigned income questions, the remaining sample (approximately 68,000 addresses) were eligible to receive the set of ASEC income questions that have been in use since 1994, referred to here as the traditional income questions.3

The income questions were redesigned with the goals of improving income reporting, increasing response rates, reducing reporting errors by taking better advantage of an automated questionnaire environment, and updating questions on retirement income and the income generated from retirement accounts and all other assets. The following were components of the redesign instrument:

- Tailor the order of income questions to match those sources most likely received by respondents given certain known characteristics of the respondent focusing on households with a householder aged 62 and older, lower income households, and a default for all other household types.
- Use a dual-pass identifying all sources of income received first and then ask amounts for those sources the respondent indicated receiving.
- Use income ranges as a followup for "don't know" or "refused" income amount questions.
- Remove the family income screener for determining which households to ask low-income sources (such as Temporary Assistance for Needy Families [TANF]).

- Change the disability questions to eliminate confusion between disability from Social Security and Supplemental Security Income (SSI).
- Collect lump sum back-payments for disability benefits.
- Use a new strategy to collect property income by asking separately about income from retirement accounts and other assets.
- Collect the value of assets that generate income if the respondent is unsure of the income generated.
- Ask about retirement account withdrawals and distributions.

The Census Bureau is currently analyzing the results of the split panel test. It is the Census Bureau's intent to use a single questionnaire administered to the full sample in 2015. The results of our analysis will determine the makeup of that questionnaireredesign or traditional. Census will release the results of this analysis along with a research file in 2015.

¹ For more details of the March 2013 content test and more specific details on all the changes to the ASEC redesigned income questions see, Jessica Semega and Ed Welniak, "Evaluating the 2013 CPS ASEC Income Redesign Content Test. presented at the November 2013 meetings of the Federal Committee on Statistical Methodology, <www.census.gov/hhes/www/income /publications/Evaluating%20the%202013%20 CPS%20ASEC%20Income%20Redesign%20 Content%20Test.pdf>

² All 2014 ASEC sample addresses were eligible to receive a new set of health insurance auestions.

³ Each address in the sample was assigned a random number to determine if the address would receive the traditional or redesigned ASEC questionnaire. One caveat is that all month-insample-one addresses received the traditional ASEC. Census field representatives did not know in advance if the household they were interviewing would receive the traditional or redesigned income questions until they began the interview. All CPS ASEC interviewers were trained to conduct both sets of questions.

APPENDIX E. ADDITIONAL DATA AND CONTACTS

Detailed tables, historical tables, press releases, and briefings are available electronically on the Census Bureau's income and poverty Web sites. The Web sites may be accessed through the Census Bureau's home page at <www.census.gov> or directly at <www.census.gov/hhes /www/income/> for income data and <www.census.gov/hhes/www /poverty/> for poverty data.

For assistance with income and poverty data or questions about them, contact the U.S. Census Bureau Customer Services 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 <ask.census .gov/>.

Customized Tables

The CPS Table Creator

<www.census.gov/cps/data /cpstablecreator.html> Gives data users the ability to create customized tables from the Current Population Survey Annual Social and Economic Supplement (CPS ASEC). Table Creator can access data back to the 2003 CPS ASEC.

Data Ferrett

 Users can also generate customized tables using the Data Ferrett tool. CPS ASEC files from 1992 to the present are available through Data Ferrett.

Public Use Microdata

CPS ASEC

Microdata for the 2014 CPS ASEC and earlier years is available online at http://thedataweb.rm.census .gov/ftp/cps_ftp.html#cpsmarch> or via DataFerrett at http:// dataferrett.census.gov/>. Technical methods have been applied to CPS microdata to avoid disclosing the

identities of individuals from whom data were collected.

Taxes and Noncash Benefits

In the early 1980s, the Census Bureau embarked on a research program to examine the effects of taxes and noncash benefits on poverty and income distributional measures. Public use data containing these additional variables are typically released later in the year and are available online at http://thedataweb.rm.census.gov /ftp/cps_ftp.html#cpsmarch>.

Research Files

In addition, the Census Bureau produces special research files that enable researchers to replicate alternative poverty estimates. These files are typically released later in the year and are available online at <www.census.gov/hhes/povmeas /data/index.html>.

Topcoding

In its long history of releasing public use microdata files based on the CPS ASEC, the Census Bureau has censored the release of "high income" amounts in order to meet the requirements of Title 13. This process is often called topcoding. During the period prior to the March 1996 survey, this censorship was applied by limiting the values for income amounts to be no greater than a specified maximum value (the topcode). Values above the maximum were replaced by the maximum value. Maximum values varied by income source and year. Beginning with the 1996 survey, the censorship method was modified so that mean values were substituted for all amounts above the topcode (for historically consistent extracts from 1975 to 1995, call the Income Surveys Branch, 301-763-3243).

Differences in the methods used to censor high-income amounts over time made it difficult to generate consistent time series for important measures of income distribution such as the Gini Coefficient of Income Concentration (GINI), and decile shares. Moreover, using the mean value for all amounts above the topcode made it impossible to examine the distribution of income above the topcode. In an effort to alleviate these problems and improve the overall usefulness of the ASEC, the Census Bureau sponsored research on methods that both met Title 13 requirements and preserved the income distribution above the topcode. This research led to the implementation in the 2011 ASEC of rank proximity swapping methods that switch income amounts above the topcode for respondents that are of similar income rank. Swapped amounts are rounded following the swapping process to provide additional disclosure avoidance.

Extract files containing swapped income values for survey years 1975 to 2010 are now available on the Census Bureau's FTP site at <www.census.gov/housing /extract_files>.

U.S. Department of Commerce Economics and Statistics Administration U.S. CENSUS BUREAU Washington, DC 20233

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