Household Income Inequality Measures Based on the ACS Data: 2000-2005*

A Working Paper

By

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Introduction

While no measure of economic well-being can be all encompassing, income is the measure most commonly used because it affects both the quantity and quality of the goods and services a household can buy.¹ Discussions of household income often involve the issue of income inequality, as well as questions regarding the appropriate metric to measure inequality and whether one measure is preferred over another. The following discussion will focus on several common measures of inequality using household income data from the American Community Survey (ACS) for the years 2000 through 2005.²

The inequality measures presented are the Gini coefficient (G), the mean logarithmic deviation of income (MLogD), the Theil index (T), and the Atkinson index (A). These measures were computed nationally, as well as for each state, using the six years of available ACS data. The ACS is intended as a new approach to collecting reliable, timely information on United States (U.S.) households for critical government functions. The ACS is designed to replace the decennial census long form and collects detailed demographic, socioeconomic, and housing statistics traditionally collected in the long form. Fully implemented in 2005, the ACS is the largest household survey in the United States, with a sample size of about 3 million housing unit addresses throughout the country. During the testing program (2000 to 2004), the ACS consisted of a sample of 800,000 addresses per year and produced estimates for the United States, states, and

¹ While income is the standard metric used in assessing income inequality and mobility, consumption expenditures have also been used to discuss these issues. For a recent detailed discussion, see Fisher, Jonathan D., and David S. Johnson (2005).

² The text of this report discusses data for the United States, including the 50 states and the District of Columbia. While data for the Commonwealth of Puerto Rico was collected with the Puerto Rico Community Survey introduced in 2005, these data were not included in this paper.

essentially all places, counties, and metropolitan areas with at least 250,000 people. The population represented (the population universe) is limited to the household population and excludes populations living in institutions, college dormitories, and other group quarters.³

Accuracy of the estimates: Statistics from surveys are subject to sampling and nonsampling error. Data from the ACS are based on a sample and are estimates of the actual figures that would have been obtained by interviewing the entire population using the same methodology. All comparisons presented in this report have taken sampling error into account and are significant at the 90-percent confidence level unless noted otherwise. This means the 90-percent confidence interval for the difference between the estimates being compared does not include zero. In this report, the margin of error (M.o.E.) is included in the tables so that readers can form a 90-percent confidence interval for the point estimate. Nonsampling errors in surveys may be attributed to a variety of sources, such as how the survey is designed, how respondents interpret questions, how able and willing they are to provide correct answers, and how accurately the answers are keyed, coded, edited, and classified. Nonsampling errors in the ACS may affect the data in two ways. Errors that are introduced randomly increase the variability of the estimates. Systematic errors consistent in one direction introduce bias into the results. The Census Bureau protects against systematic errors by conducting extensive research and evaluation programs on sampling techniques, questionnaire design, and data collection and processing procedures. The final ACS population estimates are adjusted in the weighting procedure for coverage error by controlling specific survey estimates to

³ For detailed information on the ACS data collection and post-collection processing readers are referred to Technical Paper 67, Design and Methodology, American Community Survey, May 2006, which is available online at http://www.census.gov/acs/www/Downloads/tp67.pdf.

independent population controls by sex, age, race, and Hispanic origin. The final ACS estimates of housing units are controlled to independent estimates of total housing. This weighting partially corrects for bias due to over- or under-coverage, but biases may still be present, for example, when people missed differ from those interviewed in ways other than sex, age, race, and Hispanic origin. How this weighting procedure affects other variables in the survey is not precisely known. All of these considerations affect comparisons across different surveys or data sources.⁴

Inequality Measures

Desirable Properties of Inequality Measures: When discussing inequality measures, such as those mentioned below, there are several desirable properties that they should possess. First, the measure should be scale invariant. For example, if all households see the same percentage increase (or decrease) in their incomes, the income inequality measure will remain unchanged. Second, the measure should adhere to the principle of transfers. That is, the measure should show more equality whenever income is transferred from a richer household to a poorer household, regardless of how rich or poor the households are, or the amount of income transferred.⁵

<u>Gini Coefficient (G)</u>: This is the most commonly used measure to assess the issue of income inequality. The Gini coefficient is a ratio with a value between zero and one, with zero indicating equality among all income recipients and one indicating one person

⁴ For further information on the ACS sample, weighting procedures, sampling error, nonsampling error, and quality measures from the ACS, see <u>http://www.census.gov/acs/www/</u>.

⁵ A more complete discussion of the desirable properties for inequality indices can be found in Campano, Fred and Dominick Salvator (2006), Chapter 2.

has all the income and everyone else has no income. The Gini coefficient is a popular income inequality measure because of its intuitive interpretation, which is based on the Lorenz curve.⁶ The numerator of the ratio that makes up the Gini coefficient is the area between the Lorenz curve of the distribution and the uniform distribution line. The denominator is the area under the uniform distribution. However, in some cases the Gini coefficient can be calculated without direct reference to the Lorenz curve. For a population with y_i income values, (i=1,...,n), that are indexed in a non-decreasing order (x_i <= x_{i+1}), then the Gini coefficient is defined as:

$$G = 2/\upsilon n^2 \sum_{i=1}^n iX_i \frac{n+1}{n}$$

where v is the weighted population mean, n is the weighted number of observation, X_i is the weighted income of household 'i' and the household income is also weighted by the households rank in the income distribution.⁷ While the Gini coefficient is one of the most commonly used measures of inequality its major shortcoming is that it is not easily decomposable, thus minimizing its application of viewing inequality among subgroups of a population.

<u>The Mean Logarithmic Deviation of Income (MLogD)</u>: This is an inequality measure that summarizes the dispersion of the (log) income about the (log) mean value of the income. Since the income distribution tends to be skewed to the right with a long tail, all income

⁶ The Lorenz curve plots the cumulative income shares of total income by households ranked from the bottom to the top. For example, the Lorenz curve shows the shares of income by successive deciles of households, arrayed in order from the bottom 10% upwards. If income were equally distributed, the Lorenz curve would be a 45-degree line. As the degree of inequality increases, so does the curvature of the Lorenz curve, and thus the area between the curve and the 45-degree line representing total income equality becomes larger.

⁷ This functional form for the Gini index is based on the work of Dasgupta, Partha, Amartya Sen, and David Starett, (1973).

values are transformed using the logarithmic transformation and the resulting distribution is more normal. If all (log) incomes are clustered about the (log) mean, the estimate of the variance of the log of income will be close to zero. Thus the estimate of the mean logarithmic deviation is bounded from below by zero, but is not bounded from above. For a population with x_i income values, (i=1,...,n), the MLogD is defined as:

$$MLogD = 1/N\sum_{i=1}^{n} \log\left(\frac{x_i}{\overline{x}}\right)$$

<u>Theil index (T)</u>: This is an inequality measure that is based on a ratio comparison of the household's share of aggregate income and the household's income relative to the mean. This measure, derived by Henri Theil, is based upon Shannon's measure of information entropy and has the following formula:⁸

$$T = \frac{1}{N} \sum_{i=1}^{N} \left(\frac{x_i}{\overline{x}} \ln \frac{x_i}{\overline{x}} \right)$$

where x_i is the weighted income of the ith household, \bar{x} is the weighted average of household income, and N is the weighted number of households. Unlike the Gini index, which is bounded from below by zero and above by one, the Theil index is only bounded from below by zero (which implies that all household incomes are equal), and is unbounded from above and would be equal to the natural log (ln) N when one household has all the income.

One advantage of the Theil index is that it can be written as the weighted sum of the inequality within subgroups of households, which allows this measure to be easily

⁸ In his paper, Shannon (1948) defined entropy is a measure of the average information content the recipient is missing when they do not know the value of the random variable.

decomposable. By decomposition, it is possible to identify a group's contribution to inequality relative to the whole.⁹

<u>Atkinson Index (A)</u>: This index (derived by A.B. Atkinson) is actually a family of income inequality measures based on society's tolerance for inequality, which is reflected through the value of the index parameter ε . This parameter provides a way to gauge society's aversion to inequality. As the value of ε rises, the resulting income inequality measure becomes more sensitive to transfers among lower income recipients and less sensitive to transfers among top income recipients.¹⁰

The Atkinson inequality measure, A_{ε} , provides a flexible yet theoretically based approach to income inequality. The formula to compute the Atkinson index is:

$$A_{\varepsilon} = 1 - \frac{N}{1} \left[\sum_{i=1}^{N} \left(\frac{x_i}{\overline{x}} \right)^{1-\varepsilon} \right]^{\frac{1}{1-\varepsilon}}$$

where $\varepsilon > 0$ is the parameter of inequality aversion (a social preference for equality that can take on values ranging from zero to infinity), N is the weighted number of households, x_i is the ith households income and \overline{x} is the weight average of household income. Typically, the values of ε range between zero and two, and the more equal the income distribution, the lower the value of the Atkinson inequality index. Like the Gini coefficient, the value of the Atkinson index (A_{ε}) lies between zero and one.

⁹ There is an extensive literature that looks at decomposing the Theil index to investigate both intra- and inter-group inequality. An overview for decomposing this index can be found in Takahiro, Akita (2000).

¹⁰ For a technical discussion of the properties of the Atkinson index, see Alllison, Paul D. (1978).

Interpreting the Results In The Tables

Inequality indices, such as those discussed above, are concerned with the comparison of the households' income distribution in quantitative terms. The tables that accompany this write-up present the mean household income and selected inequality measures, both nationally and for each state and the District of Columbia, for the years 2000-2005.¹¹ All of these tables contain the same information and, for illustrative purposes, the following discussion focuses on Table 6, which contains recent information from the ACS that allows for computing the mean household income and inequality measures.¹²

<u>Mean household income</u>: The mean U.S. household income in 2005 was \$60,999, with the states and the District of Columbia experiencing a spread in mean household income of \$38,819, ranging from \$43, 883 for West Virginia to \$82,693 in Connecticut.^{13 14} Among the states of Connecticut, New Jersey, Maryland, Massachusetts, and the District of Columbia with the highest mean household income in 2005, there was an income spread of \$9,028, ranging from \$73,665 for District of Columbia to \$82,693 for

¹¹ The household incomes were not normalized or adjusted for inflation across the years 2000-2005. ¹² In 2005 the ACS was expanded to it full sample size to include households in every county. Prior to 2005, during the ACS testing program (2000 to 2004), the ACS consisted of a sample of 800,000 addresses per year, a sample size that was limited in geographic scope, as well as overall size. One needs to use caution when comparing 2005 and prior years since these differences can reflect the geographic expansion of the sample, as well as sampling error, and actual changes that have occurred over time.

¹³ The estimated mean household income for West Virginia in 2005 was not statistically different from the estimated mean household income for Mississippi.

¹⁴ 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 notes.

Connecticut.¹⁵ In comparison, among those states with the lowest mean household incomes in 2005, the states of Oklahoma, Kentucky, Arkansas, Mississippi, and West Virginia experienced an income spread of \$4,611, ranging from \$43,883 for West Virginia to \$48,494 for Oklahoma.¹⁶

<u>Gini coefficient (G)</u>: The Gini coefficient in 2005 for the U.S. was 0.4661, with the states and the District of Columbia experiencing values that ranged from 0.4061 for Wyoming to 0.5448 for the District of Columbia.¹⁷ Among those states with the highest Gini coefficient, the four states of Alabama, Louisiana, Connecticut, New York, and the District of Columbia experienced values ranging from 0.4728 for Alabama to 0.5448 for District of Columbia.¹⁸ In comparison, among those states with the lowest Gini coefficients, the five states of Wyoming, Iowa, Utah, New Hampshire, and Hawaii experienced values that ranged from 0.4061 for Wyoming to 0.4201 for Hawaii.¹⁹

<u>The Mean Logarithmic Deviation of Income (MlogD)</u>: The MlogD for the U.S. household income was 0.5255 in 2005, with the District of Columbia and the states experiencing an MLogD that ranged from 0.3797 for Wyoming to 0.8023 for the District

¹⁵ The estimated mean household income for the District of Columbia in 2005 was not statistically different from either the estimated mean household income for either Massachusetts or California.

¹⁶ The estimated mean household income for Oklahoma in 2005 was not statistically different from the estimated mean household income for either Montana or Kentucky.

¹⁷ The estimated Gini coefficient for Wyoming in 2005 was not statistically different from the estimated Gini coefficient for either Alaska or Utah or New Hampshire.

¹⁸ The estimated Gini coefficient for Alabama was not statistically different from the estimated Gini coefficient for either Connecticut or Louisiana or Texas or California or Mississippi or Florida.

¹⁹ The estimated Gini coefficient for Hawaii was not statistically different from the estimated Gini coefficient for either North Dakota or Minnesota or Delaware or Indiana or Nebraska or Alaska or Idaho or Wisconsin or Iowa or Utah or New Hampshire.

of Columbia.²⁰ The District of Columbia and the states of New York, Louisiana, Mississippi, and Alabama were among those with the highest MlogD, which ranged from 0.5587 for Alabama to 0.8023 for the District of Columbia.²¹ In comparison, among those states with the lowest MlogD, the five states of Wisconsin, New Hampshire, Iowa, Utah and Wyoming experienced an MlogD that ranged in value from 0.4070 for Wisconsin to 0.3797 for Wyoming.²²

<u>Theil Index (T)</u>: The Theil index for the U.S. in 2005 was 0.4049, with the states and the District of Columbia experiencing values that ranged from 0.2879 for Wyoming to 0.5665 for the District of Columbia.²³ New York, Connecticut, Florida, Alabama and the District of Columbia were among those with the highest Theil indices, which ranged from 0.4170 for Alabama to 0.5665 for the District of Columbia.²⁴ Among those states with the lowest Theil indices, the five states of Wyoming, New Hampshire, Utah, Iowa, and Hawaii experienced values that ranged from 0.2897 for Wyoming to 0.3177 for Hawaii.²⁵

<u>Atkinson index (A ϵ)</u>: The Atkinson index is a family of indices that allows for specifying what portion of the income distribution is relevant. As the value of ϵ

²⁰ The estimated MlogD for Wyoming was not statistically different from the MlogD estimated for Utah, Iowa, New Hampshire, Wisconsin, Alaska, Vermont, Delaware, and North Dakota.

²¹ The MlogD estimated for Alabama is not statistically different from the MlogD estimate for Louisiana, Mississippi, Massachusetts, Texas, South Carolina, and Connecticut.

²² The MlogD estimated for Wisconsin is not statistically different from the MlogD estimated for either Alaska or Nebraska or Wisconsin or Hawaii or Idaho or Wyoming or New Hampshire. Similarly, the MlogD estimated for Wyoming is not statistically different from the MlogD estimated for Utah, Iowa, New Hampshire, Wisconsin, Alaska, Vermont, Delaware, and North Dakota.

²³ The estimate Theil index for Wyoming is not statistically different from the estimated Theil index for either New Hampshire or Utah.

²⁴ The Theil index estimated for Alabama is not statistically different from the estimated Theil index for either Florida or Texas or Louisiana or California or Illinois or Tennessee or Massachusetts.

²⁵ The estimate Theil index for Hawaii is not statistically different from the Theil index estimated for either New Hampshire or Iowa or Utah or Wisconsin or Idaho or Indiana or Nebraska or Minnesota or Alaska or Delaware or North Dakota or Vermont.

(representing society's tolerance of inequality) increases the index value becomes more sensitive to transfers among the lower income recipients and less sensitive to transfers for those in the higher income groups. Calculating the Atkinson index for 2005 at ε - values of 0.25, 0.50 and 0.75 resulted in U.S. inequality index values of 0.0947, 0.1849, and 0.2787, respectively. For the states and the District of Columbia, the A_{0.25} index ranged in value from 0.0687 for Alaska to 0.1270 for the District of Columbia.²⁶ By comparison, the A_{0.50} and A_{0.75} indices ranged in value from 0.1351 and 0.2029 for Alaska to 0.2457 and 0.3676 for the District of Columbia.²⁷

For the $A_{0.25}$ index, the District of Columbia and the states of New York,

Connecticut, Louisiana, and Mississippi are among those with the highest values, ranging from 0.1012 for Mississippi to 0.1270 for the District of Columbia.²⁸ By comparison, the states of New Hampshire, Idaho, Iowa, Utah, and Alaska were among those with the lowest $A_{0.25}$ index and experienced values that ranged from 0.0687 for Alaska to 0.0776 for New Hampshire.²⁹ The District of Columbia and the states New York, Louisiana, Connecticut, and Mississippi were among those with the highest $A_{0.50}$ index, with values

²⁷ The estimated Atkinson index at ε =0.50 for Alaska was not statistically different from the estimated Atkinson index at ε =0.50 for either Vermont or Iowa or Utah. Similarly, the estimated Atkinson index at ε =0.75 for Alaska was not statistically different from the estimated Atkinson index at ε =0.75 for Utah. ²⁸ The estimated Atkinson index at ε =0.25 for Mississippi was not statistically different from the estimated

²⁶ The estimated Atkinson index at ε =0.25 for the District of Columbia was not statistically different for the estimated Atkinson index for California and Arkansas. Similarly, the estimated Atkinson index at ε =0.25 for Alaska was not statistically different for the estimated Atkinson index at ε =0.25 for either California or Arkansas or Vermont or Wyoming or North Dakota or New Hampshire or Idaho or Iowa or Utah.

Atkinson index at ϵ =0.25 for either Connecticut or Louisiana or Texas or Massachusetts or New Mexico or North Carolina or Alabama or Florida or Kentucky or California or Arizona or South Carolina or Nevada or Arkansas or Vermont.

²⁹ The estimated Atkinson index at ε =0.25 for New Hampshire was not statistically different from the estimated Atkinson index at ε =0.25 for either California or Arkansas or Hawaii or Delaware or South Dakota or Vermont or Maryland or West Virginia or Kansas or Maine or Rhode Island or Wisconsin or Montana or Wyoming or Indiana or North Dakota or Minnesota or Nebraska or Idaho or Iowa or Utah or Alaska.

that ranged from 0.1902 for Mississippi to 0.2457 for the District of Columbia.³⁰ With an ε =0.75 the states of New York, Louisiana, Mississippi, Texas, and the District of Columbia were among those with the highest Atkinson indices, which ranged from 0.2955 for Texas to 0.3676 for the District of Columbia.³¹ By comparison, the states of New Hampshire, Idaho, Iowa, Utah, and Alaska were among those with the lowest A_{0.50} values ranging from 0.1351 for Alaska to 0.1531 for New Hampshire.³² With an ε =0.75 the states of Minnesota, Idaho, Iowa, Utah, and Alaska were among those with lowest estimated A_{0.75}, which ranged from 0.2029 for Alaska to 0.2294 for Minnesota.³³ For ε values of 0.25, 0.50 and 0.75, both the District of Columbia and Alaska maintained their relative position among those states with the highest and lowest Atkinson indices for 2005.

<u>Discussion</u>: The states of Connecticut, New Jersey, Maryland, Massachusetts, and the District of Columbia were among those states with the highest mean household income in 2005. In looking at the rank-ordering of all states and the District of Columbia by their Gini coefficient values, Theil and Atkinson (ϵ =0.50) indices, and mean logarithmic deviation, the District of Columbia and Connecticut were among those with the high

³⁰ The estimated Atkinson index at ϵ =0.50 for Mississippi was not statistically different from the estimated Atkinson index at ϵ =0.50 for either Louisiana or Connecticut or Texas or Massachusetts or Alabama or North Carolina or South Carolina or New Mexico.

³¹ The estimated Atkinson index at ε =0.75 for Texas was not statistically different from estimated Atkinson index at ε =0.75 for either Louisiana or Mississippi or Connecticut or Alabama or Massachusetts or Oklahoma or South Carolina or North Carolina.

³² The Atkinson index at ε =0.50 for New Hampshire was not statistically different from the estimated Atkinson index at ε =0.50 for either Delaware or South Dakota or Maine or Kansas or Vermont or Montana or Wisconsin or Indiana or Wyoming or North Dakota or Nebraska or Minnesota or Idaho or Iowa or Utah. ³³ The estimated Atkinson index at ε =0.75 for Minnesota was not statistically different from the estimated

Atkinson index estimated at ε =0.75 for either Vermont or North Dakota or Montana or Wisconsin or Indiana or Wyoming or Nebraska or New Hampshire or Idaho or Iowa or Utah.

income inequality measures. On the other hand, New York was not among those states with a high mean household income, yet it was consistently among those with highincome inequality measures.

The states of Oklahoma, Kentucky, Arkansas, Mississippi, and West Virginia were among those states with a low mean household income in 2005. None of these states, however, were among those with low-income inequality measures. Once again, focusing on the rank-ordering by the Gini coefficient, Theil and Atkinson indices, and the mean logarithmic deviation for the District of Columbia and the states, three states, Iowa, New Hampshire and Utah, were consistently among those states with the lowest income inequality values. Similarly, Hawaii and Wyoming were among those states with the lowest Gini coefficients and Theil index.

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TABLE 1: State-Level Mean Household Income and Selected Income Inequality Measures, 2000

					Mean Lo	ogarithmic								
	Househo	old Income	Gini C	oefficient	Dev	viation	Thei	l Index			Atkin	son Index		
	Mean	90% M.o.E.	Gini	90% M.o.E.	MLogD	90% M.o.E.	Theil	90% M.o.E.	ε= 0.25	90% M.o.E.	ε= 0.50	90% M.o.E.	ε= 0.75	90% M.o.E.
U.S. Total	\$54,444	\$221	0.4548	0.0007	0.4855	0.0033	0.3875	0.0001	0.0926	0.0007	0.1800	0.0011	0.2696	0.0014
States														
Alabama	\$43,191	\$1,405	0.4539	0.0098	0.5192	0.0272	0.3807	0.0252	0.0919	0.0050	0.1809	0.0082	0.2757	0.0106
Alaska	\$63,378	\$1,966	0.4019	0.0091	0.3562	0.0198	0.2824	0.0172	0.0700	0.0037	0.1399	0.0065	0.2131	0.0091
Arizona	\$50,514	\$960	0.4469	0.0087	0.5275	0.0362	0.3680	0.0209	0.0891	0.0041	0.1761	0.0068	0.2710	0.0098
Arkansas	\$41,496	\$1,103	0.4394	0.0100	0.4395	0.0228	0.3494	0.0270	0.0849	0.0050	0.1671	0.0076	0.2518	0.0092
California	\$62,703	\$644	0.4655	0.0040	0.5030	0.0107	0.4013	0.0100	0.0961	0.0020	0.1866	0.0033	0.2786	0.0043
Colorado	\$58,563	\$2,863	0.4295	0.0090	0.4312	0.0236	0.3379	0.0187	0.0818	0.0038	0.1605	0.0065	0.2425	0.0089
Connecticut	\$71,650	\$1,665	0.4679	0.0080	0.4879	0.0314	0.4203	0.0215	0.0992	0.0043	0.1902	0.0071	0.2796	0.0103
Delaware	\$58,888	\$1,690	0.4244	0.0100	0.4392	0.0369	0.3316	0.0240	0.0804	0.0049	0.1585	0.0085	0.2416	0.0125
DC	\$62,280	\$2,121	0.5287	0.0135	0.7156	0.0570	0.5468	0.0486	0.1279	0.0090	0.2441	0.0140	0.3608	0.0180
Florida	\$50,703	\$1,145	0.4583	0.0065	0.5096	0.0157	0.4133	0.0203	0.0968	0.0038	0.1857	0.0058	0.2767	0.0069
Georgia	\$53,082	\$997	0.4501	0.0079	0.4947	0.0289	0.3748	0.0202	0.0905	0.0041	0.1776	0.0070	0.2690	0.0103
Hawaii	\$63,413	\$2,390	0.4270	0.0146	0.4531	0.0469	0.3298	0.0233	0.0807	0.0053	0.1606	0.0103	0.2465	0.0164
Idaho	\$45,788	\$1,746	0.4039	0.0123	0.3728	0.0467	0.2832	0.0198	0.0699	0.0047	0.1394	0.0093	0.2134	0.0157
Illinois	\$59,898	\$1,197	0.4539	0.0061	0.4723	0.0157	0.3908	0.0156	0.0930	0.0031	0.1800	0.0051	0.2679	0.0066
Indiana	\$49,967	\$1,001	0.4149	0.0105	0.4124	0.0237	0.3124	0.0183	0.0761	0.0041	0.1507	0.0076	0.2303	0.0112
Iowa	\$46,974	\$1,021	0.4201	0.0091	0.3901	0.0236	0.3208	0.0193	0.0777	0.0040	0.1524	0.0069	0.2288	0.0096
Kansas	\$48.839	\$1.381	0.4174	0.0126	0.3942	0.0365	0.3158	0.0328	0.0767	0.0064	0.1510	0.0105	0.2282	0.0143
Kentucky	\$42,185	\$858	0.4471	0.0107	0.4743	0.0384	0.3528	0.0200	0.0866	0.0046	0.1721	0.0087	0.2620	0.0137
Louisiana	\$42,743	\$1,138	0.4809	0.0096	0.6114	0.0357	0.4276	0.0284	0.1031	0.0055	0.2026	0.0087	0.3090	0.0113
Maine	\$45,775	\$1,379	0.4312	0.0121	0.4019	0.0246	0.3344	0.0271	0.0813	0.0055	0.1597	0.0093	0.2393	0.0121
Maryland	\$65,177	\$1,387	0.4318	0.0093	0.4540	0.0277	0.3395	0.0195	0.0828	0.0041	0.1639	0.0070	0.2499	0.0101
Mass	\$65.267	\$1.228	0.4606	0.0076	0.4920	0.0211	0.3899	0.0188	0.0940	0.0038	0.1839	0.0063	0.2756	0.0083
Michigan	\$55.335	\$1.013	0.4402	0.0059	0.4526	0.0181	0.3534	0.0144	0.0855	0.0029	0.1677	0.0048	0.2532	0.0067
Minnesota	\$58.440	\$1.626	0.4150	0.0063	0.3767	0.0217	0.3143	0.0137	0.0760	0.0029	0.1489	0.0050	0.2230	0.0074
Mississippi	\$41.802	\$1.355	0.4484	0.0070	0.5073	0.0299	0.3608	0.0151	0.0884	0.0032	0.1757	0.0055	0.2697	0.0086
Missouri	\$48,148	\$1.324	0.4369	0.0121	0.4137	0.0262	0.3622	0.0353	0.0858	0.0068	0.1654	0.0108	0.2447	0.0135
Montana	\$43.377	\$1.978	0.4525	0.0152	0.4725	0.0370	0.4031	0.0441	0.0944	0.0084	0.1806	0.0129	0.2670	0.0155
Nebraska	\$47.644	\$978	0.4349	0.0092	0.4187	0.0242	0.3573	0.0229	0.0850	0.0045	0.1645	0.0073	0.2445	0.0097
Nevada	\$53,705	\$2.430	0.4342	0.0125	0.4959	0.0513	0.3594	0.0340	0.0861	0.0064	0.1686	0.0103	0.2582	0.0147
New Hampshire	\$60.940	\$1.541	0.4044	0.0132	0.3598	0.0294	0.2980	0.0286	0.0723	0.0059	0.1423	0.0100	0.2142	0.0135
New Jersev	\$71.227	\$1.302	0.4521	0.0071	0.4944	0.0228	0.3775	0.0176	0.0909	0.0036	0.1779	0.0060	0.2686	0.0083
New Mexico	\$44.579	\$1,906	0.4541	0.0167	0.4568	0.0406	0.3732	0.0421	0.0901	0.0085	0.1758	0.0139	0.2623	0.0181
New York	\$60,438	\$897	0.4845	0.0063	0.5480	0.0179	0.4635	0.0240	0.1082	0.0042	0.2062	0.0062	0.3030	0.0073
North Carolina	\$48,872	\$1,185	0.4514	0.0104	0.4679	0.0207	0.3786	0.0218	0.0907	0.0046	0.1765	0.0079	0.2639	0.0103
North Dakota	\$43,875	\$1,537	0.4340	0.0165	0.4242	0.0312	0.3521	0.0493	0.0840	0.0092	0.1630	0.0141	0.2433	0.0164
Ohio	\$49.571	\$909	0 4322	0.0066	0.4425	0.0163	0.3453	0.0177	0.0832	0.0034	0 1634	0.0054	0 2473	0.0071
Oklahoma	\$43 232	\$1 016	0.4405	0.0122	0.4970	0.0412	0.3544	0.0272	0.0861	0.0057	0.1702	0.0099	0.2614	0.0145
Oregon	\$49.384	\$1 262	0.4380	0.0067	0.4419	0.0294	0.3520	0.0151	0.0850	0.0030	0.1665	0.0053	0.2507	0.0086
Pennsylvania	\$50 367	\$618	0 4407	0.0067	0 4496	0.0178	0.3568	0.0175	0.0860	0.0034	0 1684	0.0056	0 2534	0.0073
Rhode Island	\$54 537	\$1 679	0.4422	0.0145	0.4675	0.0404	0.3653	0.0432	0.0880	0.0082	0.1727	0.0129	0.2608	0.0164
	ΨO 1,007	ψ.,070	V. 1722	0.0140	0.10/0	0.0404	0.0000	0.0402	0.0000	0.0002	0	0.0120	0.2000	0.0104

South Carolina	\$46,661	\$1,742	0.4489	0.0125	0.5205	0.0418	0.3703	0.0325	0.0900	0.0065	0.1782	0.0107	0.2732	0.0149
South Dakota	\$44,570	\$664	0.4415	0.0125	0.4237	0.0243	0.3680	0.0266	0.0875	0.0056	0.1689	0.0097	0.2497	0.0129
Tennessee	\$47,064	\$1,050	0.4489	0.0095	0.4817	0.0260	0.3763	0.0239	0.0903	0.0048	0.1764	0.0079	0.2656	0.0106
Texas	\$52,416	\$733	0.4613	0.0051	0.5099	0.0149	0.4038	0.0120	0.0961	0.0024	0.1864	0.0040	0.2791	0.0053
Utah	\$54,391	\$1,454	0.3925	0.0100	0.4409	0.0752	0.2755	0.0170	0.0683	0.0041	0.1381	0.0089	0.2198	0.0185
Vermont	\$48,397	\$1,211	0.4160	0.0106	0.4005	0.0364	0.3074	0.0212	0.0756	0.0046	0.1505	0.0085	0.2296	0.0133
Virginia	\$59,635	\$1,074	0.4338	0.0064	0.4169	0.0175	0.3332	0.0131	0.0814	0.0028	0.1608	0.0049	0.2424	0.0070
Washington	\$58,078	\$2,040	0.4448	0.0120	0.4559	0.0311	0.3830	0.0320	0.0905	0.0062	0.1744	0.0101	0.2593	0.0134
West Virginia	\$37,444	\$1,499	0.4391	0.0120	0.4682	0.0320	0.3518	0.0302	0.0852	0.0059	0.1682	0.0096	0.2562	0.0126
Wisconsin	\$50,712	\$1,499	0.4082	0.0116	0.3732	0.0207	0.3091	0.0297	0.0745	0.0058	0.1460	0.0091	0.2196	0.0113
Wyoming	\$48,023	\$3,161	0.4220	0.0241	0.3936	0.0425	0.3458	0.0743	0.0816	0.0139	0.1572	0.0214	0.2332	0.0253

Source: U.S. Census Bureau, Census 2000 Supplementary Survey

Notes:

The margin of error (M.o.E.) can be subtracted from and added to the point estimate to obtain a 90-percent confidence interval about the estimate.

TABLE 2: State-Level Mean Household Income and Selected Income Inequality Measures, 2001

HouseholdIncomeBorkin ControlTotalPart in ControlPart in Control		 Housebold Income				Mean Lo	ogarithmic								
Hean 90% Mo.E. Gini 90% Mo.E. 0.004 0.005 0.005 0.007 0.178 90% Mo.E. c=.07.8 90% Mo.E. States 55.915 3.212 0.4063 0.0001 0.0015 0.1780 0.0014 0.0019 0.0014 0.0015 0.1780 0.0141 0.0024 0.0124 0.0014 0.0015 0.1780 0.0141 0.0024 0.0141 0.0024 0.0161 0.0164 0.0025 0.1761 0.0641 0.0026 0.1761 0.0641 0.0026 0.1761 0.0641 0.0026 0.1761 0.0641 0.0026 0.1761 0.0028 0.1661 0.0048 0.2255 0.0076 0.0281 0.0023 0.1680 0.0024 0.0281 0.0073 0.0023 0.0162 0.0028 0.0071 0.0440 0.2285 0.0071 0.0163 0.1581 0.0074 0.4451 0.0081 0.0281 0.0071 0.1411 0.0281 0.0071 0.1411 0.0081 0.0281 0.0071 0.1414 0.0081 <th></th> <th>Househo</th> <th>old Income</th> <th>Gini C</th> <th>oefficient</th> <th>Dev</th> <th>viaiton</th> <th>Thei</th> <th>l Index</th> <th></th> <th></th> <th>Atkin</th> <th>son Index</th> <th></th> <th></th>		Househo	old Income	Gini C	oefficient	Dev	viaiton	Thei	l Index			Atkin	son Index		
U.S. total 955,615 92.16 0.4526 0.0989 0.0017 0.011 0.2091 0.2011 0.2091 0.2011 0.2091 0.2011 0.2091 0.2011 0.2091 0.2011 0.2011 0.2011 0.2011 0.2011 0.2011 0.2011 0.2011 0.2011 0.2011 0.2012 0.2011 0.2012 0.2011 0.2012 0.2011 0.2012 0.2011 0.2012 0.2011 0.2012 0.111 0.0002 0.1141 0.0002 0.1141 0.0002 0.1141 0.0002 0.1141 0.0002 0.1141 0.0002 0.1141 0.0002 0.1111 0.111		Mean	90% M.o.E.	Gini	90% M.o.E.	MlogD	90% M.o.E.	Theil	90% M.o.E.	ε= 0.25	90% M.o.E.	ε= 0.50	90% M.o.E.	ε= 0.75	90% M.o.E.
States Internation Internation <thinternation< th=""> <thinternation< th=""> <thi< th=""><th>U.S. total</th><th>\$55,615</th><th>\$216</th><th>0.4526</th><th>0.0006</th><th>0.4898</th><th>0.0035</th><th>0.3822</th><th>0.0001</th><th>0.0916</th><th>0.0007</th><th>0.1788</th><th>0.0011</th><th>0.2690</th><th>0.0014</th></thi<></thinternation<></thinternation<>	U.S. total	\$55,615	\$216	0.4526	0.0006	0.4898	0.0035	0.3822	0.0001	0.0916	0.0007	0.1788	0.0011	0.2690	0.0014
Alabara \$44,300 \$1,122 0.4600 0.0534 0.2594 0.3966 0.0714 0.0644 0.0051 0.1860 0.0776 0.2841 0.0092 Anasha \$51,703 \$1.047 0.4340 0.0083 0.1344 0.0220 0.2616 0.0182 0.0035 0.1650 0.0066 0.2555 0.0075 Anasnas \$41,608 \$1.033 0.4450 0.0049 0.0220 0.0021 0.0020 0.0261 0.0066 0.2555 0.0055 Caliornia \$50,005 \$2.416 0.4223 0.0069 0.0220 0.0228 0.0221 0.0269 0.0264 0.0172 0.0105 0.0271 0.2446 0.0060 0.2244 0.0163 0.0173 0.0364 0.0774 0.4461 0.0029 0.2544 0.0665 0.0473 0.0163 0.0677 0.1461 0.0029 0.2549 0.0721 0.0174 0.244 0.0657 0.2764 0.0757 Connectour \$55,046 \$1.281 0.4565 0.0771	States														
AlaskaS64.990S1.5990.33410.0080.31410.02300.26760.01640.00430.02790.00620.14900.0063AlconaS51.703S1.0370.45730.04530.00000.46800.02400.33810.01760.06270.00380.16500.00660.25550.0098CaliformiaS64.915S7080.46510.01490.50440.01200.22860.20110.0770.00270.10800.00440.27710.0050CaloraduS73.660S1.4160.45690.01710.41050.01710.04170.04180.00330.27110.0130CaloraduS73.860S1.4160.45990.01240.03000.02440.03730.04690.04410.00930.27110.0113DelawareS51.016S1.4140.46990.01120.50330.01740.11440.01230.06630.01740.01410.02300.23410.03720.02650.17210.01130.33700.0261DelawareS51.066S1.2840.46920.01230.02640.03330.01410.01230.02650.17210.01630.25610.01710.23400.00760.18510.01630.25710.0163DelawareS51.096S1.2840.44340.00900.43710.23300.03410.03330.03410.03320.03610.04640.01630.25710.0076DelawareS51.096S1.2840.	Alabama	\$44,300	\$1,122	0.4600	0.0093	0.5464	0.0259	0.3906	0.0270	0.0944	0.0051	0.1860	0.0078	0.2841	0.0094
Aircona \$1,733 \$1,047 0.0484 0.0248 0.0248 0.0262 0.0268 0.1474 0.0048 0.2555 0.0076 Airanasa \$41.609 \$31.03 0.4359 0.0069 0.4580 0.0127 0.1135 0.0272 0.0133 0.0023 0.1690 0.0064 0.2375 0.0033 Caliaradi \$53.005 \$2.418 0.4223 0.0039 0.0127 0.4155 0.0132 0.0433 0.0163 0.0171 0.0234 0.0043 0.1588 0.0071 0.2346 Canneticut \$53.016 \$1.411 0.4027 0.0103 0.2171 0.0103 0.0271 0.0113 0.0127 0.0447 0.2390 0.0114 0.0023 0.0274 0.0016 0.0241 0.0240 0.0351 0.0143 0.0163 0.0175 0.0175 0.0163 0.0163 0.0163 0.0163 0.0176 0.0163 0.0276 0.0175 0.0065 0.0171 0.0163 0.0276 0.0175 0.0003 0.0124 0.00023 </td <td>Alaska</td> <td>\$64,990</td> <td>\$1,599</td> <td>0.3841</td> <td>0.0088</td> <td>0.3194</td> <td>0.0230</td> <td>0.2616</td> <td>0.0167</td> <td>0.0643</td> <td>0.0035</td> <td>0.1279</td> <td>0.0062</td> <td>0.1940</td> <td>0.0092</td>	Alaska	\$64,990	\$1,599	0.3841	0.0088	0.3194	0.0230	0.2616	0.0167	0.0643	0.0035	0.1279	0.0062	0.1940	0.0092
Arkanses 541,690 51,033 0.439 0.0090 0.489 0.0290 0.331 0.017 0.0087 0.0081 0.1890 0.0064 0.2355 0.00981 Caliornia 559,005 \$2,416 0.4223 0.0096 0.4049 0.020 0.325 0.0211 0.0791 0.0257 0.1680 0.0071 0.2344 0.0091 Colorado \$55,016 \$1,411 0.4099 0.0121 0.0321 0.0370 0.0295 0.0497 0.1481 0.0090 0.2271 0.0132 Delaware \$55,018 \$1,412 0.4235 0.0563 0.0174 0.114 0.023 0.0068 0.0174 0.114 0.023 0.0068 0.0174 0.114 0.023 0.0065 0.174 0.0174 0.0141 0.0231 0.0167 0.1185 0.0067 0.0074 0.0281 0.1670 0.0163 0.2571 0.0067 Howaii \$54,381 \$1,885 0.4067 0.0151 0.3927 0.0391 0.0130 0	Arizona	\$51,703	\$1,047	0.4340	0.0063	0.4865	0.0244	0.3328	0.0121	0.0822	0.0026	0.1647	0.0048	0.2555	0.0076
California S49.19 S706 0.4661 0.0094 0.0294 0.1162 0.0973 0.0023 0.1800 0.0044 0.2737 0.0055 Colorado S59.005 S2.416 0.4259 0.0096 0.4026 0.3286 0.0214 0.0043 0.1057 0.1081 0.0091 0.2346 0.0093 Dalaware S58.181 S1.441 0.4067 0.1010 0.3341 0.0350 0.0214 0.0373 0.0381 0.1161 0.0093 0.2771 0.0173 Georgia S52.181 S1.481 0.4697 0.0102 0.0363 0.0174 0.4114 0.0234 0.0274 0.0241 0.1855 0.0185 0.0183 0.2776 0.0163 0.2258 0.0271 0.0183 0.1855 0.0163 0.2254 0.0271 0.0183 0.0183 0.0176 0.0143 0.0163 0.2558 0.0271 0.0183 0.0163 0.0271 0.0115 0.0271 0.0115 0.0271 0.01163 0.0271 0.0123 0.0174	Arkansas	\$41,609	\$1,033	0.4359	0.0090	0.4680	0.0290	0.3361	0.0176	0.0827	0.0038	0.1650	0.0066	0.2535	0.0098
Calorado \$53,005 \$2,416 0.4223 0.0089 0.0494 0.0226 0.0228 0.0724 0.0163 0.0158 0.0071 0.2346 0.0093 Connecticut \$73,806 \$1,913 0.4599 0.0112 0.5032 0.0320 0.0459 0.0284 0.0063 0.0667 0.1161 0.0093 0.2244 0.0112 Delaware \$58.018 \$1,441 0.4097 0.1123 0.0301 0.0284 0.0066 0.0047 0.1481 0.0093 0.0176 Florida \$51.096 \$1,241 0.4434 0.0059 0.4786 0.0201 0.3590 0.0183 0.0872 0.0028 0.1711 0.0071 0.2360 0.0076 Georgia \$54.933 \$1,81 0.4544 0.0069 0.3170 0.0380 0.0163 0.0466 0.0028 0.1670 0.1670 0.2271 0.0071 Idaha \$55.083 \$51.810 0.4544 0.0066 0.0484 0.0193 0.0217 0.0332 0.0376	California	\$64,915	\$706	0.4651	0.0049	0.5048	0.0127	0.4105	0.0152	0.0973	0.0029	0.1880	0.0044	0.2797	0.0055
Connecticut S73,805 S19,131 0.4699 0.0120 0.4099 0.0284 0.0983 0.0077 0.1681 0.0093 0.2771 0.0123 Dalaware S58,018 S1,441 0.4697 0.0103 0.2959 0.2959 0.0234 0.0730 0.0474 0.1380 0.0114 0.0114 Dc S52,148 S1,224 0.6455 0.0072 0.9993 0.0174 0.1234 0.0047 0.1461 0.0065 0.2724 0.0074 Georgia S54,933 S1,284 0.4453 0.0066 0.4451 0.0066 0.3510 0.0133 0.0073 0.0144 0.0083 0.163 0.0274 0.1633 0.0274 0.1633 0.0274 0.1633 0.0274 0.1633 0.0274 0.1633 0.0274 0.1433 0.0048 0.2271 0.0074 Indiana S50,867 S1,181 0.4067 0.0066 0.3043 0.1343 0.0133 0.0734 0.0374 0.0433 0.0144 0.0103 0.2271	Colorado	\$59,005	\$2,416	0.4223	0.0096	0.4049	0.0206	0.3285	0.0211	0.0794	0.0043	0.1558	0.0071	0.2346	0.0090
belaware S8,018 S1,441 0.4067 0.0194 0.2280 0.0234 0.0730 0.0047 0.1411 0.0080 0.2244 0.0111 DC S82,198 S1.228 0.5254 0.0173 0.0173 0.0513 0.0131 0.0174 0.2391 0.0174 0.2391 0.0174 0.2390 0.0174 0.2391 0.0174 0.2390 0.0174 0.2390 0.0174 0.2391 0.0074 0.2390 0.0171 0.0067 0.2764 0.0077 0.0073 0.0072 0.1485 0.0067 0.1451 0.2263 0.0071 Idanian S50,663 S1.88 0.4067 0.0115 0.3927 0.0330 0.0360 0.0457 0.1454 0.0069 0.2271 0.0118 Illinois S50,663 S1.288 0.4067 0.0105 0.3998 0.0211 0.0130 0.0741 0.0405 0.1612 0.0072 0.1434 0.0068 0.1614 0.0103 0.2277 0.0076 0.2376 0.0075 0.2476	Connecticut	\$73,606	\$1,913	0.4599	0.0112	0.5002	0.0320	0.4059	0.0284	0.0963	0.0057	0.1861	0.0093	0.2771	0.0123
DC §52,184 §2.264 0.6124 0.7135 0.0563 0.5173 0.0381 0.1234 0.0074 0.2390 0.0119 0.3570 0.0173 Florida \$54.933 \$1.285 0.4695 0.0059 0.4951 0.0059 0.0951 0.0072 0.0086 0.0074 0.1855 0.0065 0.0174 0.2130 0.0072 0.0183 0.0073 0.0074 0.2390 0.0072 0.0183 0.0073 0.0174 0.0283 0.0072 0.0163 0.2558 0.0074 0.2171 0.0015 0.2171 0.0118 0.2171 0.0018 0.0035 0.0035 0.0015 0.0157 0.2171 0.0018 0.0014 0.0142 0.0055 0.2171 0.0018 Indian \$50.873 \$1.785 0.4407 0.0059 0.3439 0.0131 0.0142 0.0057 0.1483 0.0018 0.0048 0.1611 0.0133 0.214 0.0014 0.2267 0.0171 Indian \$50.432 \$1.257 0.4325 <t< td=""><td>Delaware</td><td>\$58,018</td><td>\$1,441</td><td>0.4087</td><td>0.0100</td><td>0.3941</td><td>0.0307</td><td>0.2959</td><td>0.0234</td><td>0.0730</td><td>0.0047</td><td>0.1461</td><td>0.0080</td><td>0.2244</td><td>0.0114</td></t<>	Delaware	\$58,018	\$1,441	0.4087	0.0100	0.3941	0.0307	0.2959	0.0234	0.0730	0.0047	0.1461	0.0080	0.2244	0.0114
Finda \$1.086 \$1.281 0.4585 0.0072 0.5093 0.0174 0.4144 0.0223 0.0986 0.0042 0.1855 0.0065 0.2764 0.0079 Georgia \$42,393 \$1.947 0.4333 0.0162 0.7864 0.0880 0.0183 0.0677 0.0071 0.0163 0.2580 0.0074 Idmain \$52,194 \$1,848 0.4687 0.0116 0.3280 0.0380 0.0380 0.0376 0.0677 0.1434 0.0065 0.2711 0.0163 Indiana \$50,863 \$852 0.4105 0.0065 0.4048 0.0193 0.371 0.013 0.074 0.0404 0.1482 0.0068 0.2267 0.0072 Iowa \$47,694 \$1,757 0.4382 0.0117 0.4096 0.0234 0.3665 0.0141 0.0143 0.0132 0.2267 0.0102 Kansas \$50,142 0.4407 0.0022 0.4397 0.0264 0.0814 0.0041 0.1143 0.0075 0.2267 <td>DC</td> <td>\$62,184</td> <td>\$2,226</td> <td>0.5254</td> <td>0.0123</td> <td>0.7135</td> <td>0.0563</td> <td>0.5173</td> <td>0.0381</td> <td>0.1234</td> <td>0.0074</td> <td>0.2390</td> <td>0.0119</td> <td>0.3570</td> <td>0.0163</td>	DC	\$62,184	\$2,226	0.5254	0.0123	0.7135	0.0563	0.5173	0.0381	0.1234	0.0074	0.2390	0.0119	0.3570	0.0163
Georgia \$54,933 \$1,295 0.4434 0.0059 0.4961 0.0200 0.3890 0.0183 0.0087 0.0028 0.1721 0.0047 0.2630 0.0248 Hawaii \$52,194 \$1,947 0.4323 0.0162 0.4786 0.0680 0.3310 0.0046 0.0093 0.1721 0.0183 0.0293 0.1454 0.0090 0.2217 0.0181 Ilinoia \$50,663 \$1.288 0.4105 0.0066 0.5098 0.0131 0.0133 0.0027 0.1483 0.0048 0.2227 0.0032 Iowa \$47,694 \$1.285 0.4105 0.0090 0.3999 0.0231 0.3043 0.0141 0.0404 0.0142 0.0093 0.142 0.4085 0.0014 0.1424 0.0053 0.0242 0.8695 0.0324 0.3665 0.0379 0.0668 0.0648 0.1610 0.0103 0.2572 0.0172 Louisiana \$43,422 \$1,735 0.4267 0.0092 0.553 0.0324 0.3680 <	Florida	\$51,096	\$1,281	0.4595	0.0072	0.5093	0.0174	0.4114	0.0223	0.0966	0.0042	0.1855	0.0065	0.2764	0.0078
Hawaii \$82,194 \$1,947 0.4323 0.0162 0.4786 0.0693 0.0463 0.0933 0.1670 0.0163 0.2558 0.0084 Idaho \$45,381 \$1,868 0.4067 0.0115 0.3927 0.0330 0.0304 0.0308 0.0073 0.0167 0.1454 0.0090 0.2217 0.0168 Indiana \$50,663 \$852 0.4105 0.0066 0.4048 0.0199 0.3071 0.013 0.0748 0.0027 0.1433 0.0048 0.2227 0.0072 Iowa \$47,694 \$1,575 0.4382 0.4049 0.0221 0.3071 0.0133 0.0748 0.0027 0.1422 0.0069 0.2227 0.0072 Kanase \$50,142 \$1,775 0.4407 0.0092 0.4995 0.0324 0.3665 0.0141 0.0142 0.0092 0.2867 0.0112 Louisiana \$43,77 \$1,735 0.4207 0.0092 0.5563 0.0327 0.0221 0.0038 0.0041 0.145	Georgia	\$54,933	\$1,295	0.4434	0.0059	0.4951	0.0200	0.3590	0.0138	0.0872	0.0028	0.1721	0.0047	0.2630	0.0067
Idaho\$46,381\$1,8680.40870.01150.39270.03300.30340.03080.07360.00570.14540.00900.22170.01181Illinois\$50,663\$8520.41050.00660.60980.01630.39900.01310.00320.00350.18210.00550.27510.0068Iowa\$47,694\$1,2680.40970.00900.38990.02510.03330.01440.07410.00400.14620.00690.22220.0098Kansas\$50,142\$1,7550.43820.01170.43090.02440.36650.01960.00680.16810.01410.17480.00730.26760.0102Louisiana\$43,372\$1,1780.44070.00920.65630.03330.37900.02110.09320.00420.15800.00750.28670.0112Maryland\$67,591\$1,7350.42850.01120.41990.02750.32770.02700.08060.00540.15800.00710.25090.0084Maryland\$67,575\$1,1600.46770.00760.41410.02550.34530.02110.00380.16310.00440.24700.0064Minegian\$55,759\$9100.42900.00760.44940.02860.01710.03310.14650.00410.22370.0084Minesota\$59,39\$1,2770.40870.04970.41810.00740.22470.00660.15220.10310.0466 </td <td>Hawaii</td> <td>\$62,194</td> <td>\$1,947</td> <td>0.4323</td> <td>0.0162</td> <td>0.4786</td> <td>0.0689</td> <td>0.3510</td> <td>0.0463</td> <td>0.0846</td> <td>0.0093</td> <td>0.1670</td> <td>0.0163</td> <td>0.2558</td> <td>0.0248</td>	Hawaii	\$62,194	\$1,947	0.4323	0.0162	0.4786	0.0689	0.3510	0.0463	0.0846	0.0093	0.1670	0.0163	0.2558	0.0248
Illinois \$\$9,887 \$1,181 0.4544 0.0066 0.5098 0.0163 0.3890 0.0180 0.0032 0.0035 0.121 0.0055 0.2751 0.0068 Indiana \$50,663 \$826 0.4105 0.0069 0.4448 0.0190 0.0371 0.0133 0.0741 0.0040 0.1422 0.0069 0.2227 0.0072 Kansas \$50,142 \$1,575 0.4382 0.0117 0.4309 0.0224 0.3665 0.032 0.0064 0.1611 0.0103 0.2267 0.0172 Kentucky \$43,425 \$1,172 0.4477 0.0092 0.5653 0.333 0.3790 0.0211 0.0081 0.0041 0.1780 0.0075 0.2867 0.0111 Maine \$46,717 \$1,378 0.4430 0.0269 0.3453 0.0211 0.0033 0.1633 0.0071 0.2269 0.0074 Maryand \$55,759 \$1910 0.4290 0.0056 0.4348 0.0161 0.0141 0.0031 0.1	Idaho	\$45,381	\$1,868	0.4087	0.0115	0.3927	0.0330	0.3034	0.0308	0.0736	0.0057	0.1454	0.0090	0.2217	0.0118
Indiana \$50.663 \$852 0.4105 0.0065 0.4048 0.0199 0.3071 0.0133 0.0748 0.0027 0.1483 0.0048 0.2267 0.0072 lowa \$47,694 \$1,268 0.4097 0.0090 0.3899 0.0214 0.3665 0.0379 0.0668 0.01681 0.0073 0.2272 0.0098 Kanasas \$50,142 \$1,122 0.4407 0.0092 0.5653 0.0324 0.3665 0.0191 0.0404 0.1748 0.0075 0.2867 0.0101 Louisiana \$43,372 \$1,078 0.4607 0.0092 0.5563 0.333 0.379 0.0021 0.0932 0.0041 0.1748 0.0075 0.2867 0.0110 Maine \$67,571 \$1,73 0.4285 0.0025 0.3433 0.0221 0.0888 0.0043 0.1653 0.0071 0.2509 0.0394 Minesian \$56,579 \$1160 0.4567 0.0076 0.4494 0.0224 0.337 0.0143 0.08	Illinois	\$59,887	\$1,181	0.4544	0.0066	0.5098	0.0163	0.3890	0.0180	0.0932	0.0035	0.1821	0.0055	0.2751	0.0068
lowa \$47,694 \$1,268 0.4097 0.0090 0.3899 0.0251 0.3043 0.0194 0.0741 0.0040 0.1462 0.0069 0.2222 0.0098 Kansas \$50,142 \$1,575 0.4382 0.0117 0.4309 0.0224 0.3665 0.0379 0.0869 0.0681 0.0141 0.1748 0.0073 0.2676 0.0109 Kentucky \$43,372 \$1,076 0.4007 0.0092 0.5563 0.0333 0.3790 0.0201 0.0981 0.0041 0.1748 0.0075 0.2867 0.0110 Maine \$46,717 \$1,375 0.4285 0.0112 0.4019 0.0275 0.3327 0.0270 0.8086 0.0054 0.1580 0.0075 0.2867 0.0110 Mary \$56,759 \$1160 0.4280 0.0076 0.4914 0.0208 0.3377 0.0192 0.0022 0.1604 0.0438 0.0075 0.4087 0.0024 0.4914 0.0026 0.4313 0.0225 0.1741 0.	Indiana	\$50.663	\$852	0.4105	0.0065	0.4048	0.0199	0.3071	0.0133	0.0748	0.0027	0.1483	0.0048	0.2267	0.0072
Kansas\$50,142\$1,5750.43820.01170.43090.02340.36650.03790.08690.00680.16810.01030.25020.0121Kentucky\$43,425\$1,1220.44770.00920.55630.03330.37000.02110.09320.00420.18590.00750.28670.0110Louisiana\$43,717\$1,3750.42850.01120.40190.02750.32770.20060.00420.18590.00750.28670.0111Marlen\$67,591\$1,7380.43430.00840.44900.02590.34530.02210.08880.04330.16530.00710.25090.0094Michigan\$55,759\$9100.42900.00760.44140.02080.37970.01920.00280.16140.00640.27300.0064Minnesota\$59,393\$1,2570.40670.00740.37960.01410.01520.07410.00390.16140.00640.24370.0066Minssouri\$49,286\$1,1040.44700.00620.44310.02250.35560.01140.08720.02550.17300.00470.26390.0072Missouri\$49,286\$1,1040.44700.00620.44700.3330.03130.03530.08170.00250.17680.00560.15270.01610.22550.17300.00470.25390.0072Missouri\$49,286\$1,1040.42710.00730.41970.0246	Iowa	\$47.694	\$1.268	0.4097	0.0090	0.3899	0.0251	0.3043	0.0194	0.0741	0.0040	0.1462	0.0069	0.2222	0.0098
Kentucky \$43,425 \$1,122 0.4477 0.0092 0.4995 0.0324 0.3605 0.0196 0.0881 0.0041 0.1748 0.0073 0.2676 0.0109 Louisiana \$43,372 \$1,078 0.4607 0.0092 0.5563 0.0333 0.3790 0.0211 0.0932 0.0422 0.1859 0.0075 0.2867 0.0112 Maine \$46,717 \$1,375 0.4285 0.0112 0.4019 0.0259 0.3327 0.0201 0.0838 0.0042 0.1850 0.0000 0.2367 0.0112 Manyland \$567,59 \$1,160 0.4567 0.0076 0.4914 0.0208 0.3337 0.0143 0.0812 0.0028 0.1604 0.0048 0.2437 0.0068 Minesota \$55,759 \$910 0.4270 0.0062 0.4831 0.0225 0.0741 0.0031 0.1455 0.0071 0.2639 0.0072 Missouri \$49,266 \$1,144 0.4470 0.0062 0.4831 0.0221	Kansas	\$50.142	\$1.575	0.4382	0.0117	0.4309	0.0234	0.3665	0.0379	0.0869	0.0068	0.1681	0.0103	0.2502	0.0122
Louisian \$43,372 \$1,078 0.4607 0.092 0.5563 0.0333 0.3790 0.0211 0.9322 0.0422 0.1859 0.0075 0.2867 0.0111 Maine \$46,717 \$1,375 0.4285 0.0112 0.4019 0.0275 0.3327 0.0270 0.0808 0.0054 0.1580 0.0090 0.2367 0.0121 Maryland \$67,591 \$1,738 0.4343 0.0086 0.0379 0.0121 0.0039 0.1631 0.0064 0.2709 0.0084 Michigan \$55,759 \$910 0.4290 0.0056 0.4348 0.0183 0.337 0.0143 0.0812 0.0028 0.1604 0.0048 0.2437 0.0069 Minnesota \$59,339 \$1,257 0.4087 0.0074 0.3796 0.0151 0.3414 0.0612 0.0741 0.0356 0.0171 0.0035 0.1587 0.0058 0.2386 0.0071 0.2639 0.0072 Missouri \$44,355 \$1,199 0.4197	Kentucky	\$43,425	\$1,122	0.4477	0.0092	0.4995	0.0324	0.3605	0.0196	0.0881	0.0041	0.1748	0.0073	0.2676	0.0109
Maine \$46,717 \$1,375 0.4285 0.0112 0.4019 0.0275 0.3327 0.0270 0.0806 0.0054 0.1580 0.0090 0.2367 0.0121 Maryland \$67,591 \$1,738 0.4343 0.0084 0.4490 0.0259 0.3453 0.0211 0.0838 0.0043 0.1653 0.0071 0.2509 0.0084 Mars \$68,657 \$1,160 0.4677 0.0076 0.4914 0.0208 0.3377 0.0192 0.0028 0.1604 0.0064 0.2730 0.0084 Michigan \$55,759 \$910 0.4290 0.0062 0.4348 0.0131 0.3041 0.0152 0.0741 0.0031 0.1465 0.0051 0.2219 0.0065 Minesota \$41,356 \$1,194 0.4470 0.0062 0.4831 0.0225 0.3556 0.0114 0.0872 0.0025 0.1730 0.0047 0.2396 0.0078 Minsouta \$49,286 \$1,079 0.4197 0.0126 0.4117 <th< td=""><td>Louisiana</td><td>\$43.372</td><td>\$1.078</td><td>0.4607</td><td>0.0092</td><td>0.5563</td><td>0.0333</td><td>0.3790</td><td>0.0201</td><td>0.0932</td><td>0.0042</td><td>0.1859</td><td>0.0075</td><td>0.2867</td><td>0.0110</td></th<>	Louisiana	\$43.372	\$1.078	0.4607	0.0092	0.5563	0.0333	0.3790	0.0201	0.0932	0.0042	0.1859	0.0075	0.2867	0.0110
Maryland \$67,591 \$1,738 0.4343 0.0084 0.4490 0.0259 0.3453 0.0221 0.0838 0.0043 0.1653 0.0071 0.2509 0.0088 Mass \$68,657 \$1,160 0.4567 0.0076 0.4914 0.0208 0.3797 0.0192 0.0921 0.0039 0.1811 0.0064 0.2730 0.0084 Michigan \$55,759 \$910 0.4290 0.0066 0.4348 0.0183 0.3337 0.0143 0.0812 0.0028 0.1604 0.0048 0.2437 0.0069 Minnesota \$59,339 \$1,257 0.4087 0.0072 0.3556 0.0114 0.0812 0.0025 0.1730 0.0047 0.2299 0.0061 Missouri \$44,856 \$1,194 0.4470 0.0062 0.4481 0.0224 0.3355 0.0171 0.0808 0.0355 0.1572 0.0103 0.2238 0.0072 Missouri \$44,855 \$1,709 0.4197 0.0126 0.4177 0.0380	Maine	\$46.717	\$1.375	0.4285	0.0112	0.4019	0.0275	0.3327	0.0270	0.0806	0.0054	0.1580	0.0090	0.2367	0.0121
Mass S68,657 \$1,160 0.4567 0.0076 0.4914 0.0208 0.3797 0.0192 0.0039 0.1811 0.0064 0.2730 0.0084 Michigan \$55,759 \$910 0.4290 0.0056 0.4348 0.0183 0.3337 0.0143 0.0812 0.0028 0.1604 0.0048 0.2437 0.0069 Minnesota \$59,339 \$1,257 0.4087 0.0074 0.3796 0.0151 0.3041 0.0152 0.0741 0.0031 0.1465 0.0051 0.2219 0.0066 Mississippi \$41,356 \$1,194 0.4470 0.0062 0.4831 0.0225 0.3556 0.0114 0.0025 0.1730 0.0047 0.2396 0.0072 Missouri \$49,286 \$1,014 0.4271 0.0073 0.4192 0.0244 0.3139 0.0258 0.0768 0.0056 0.1522 0.0103 0.2323 0.0163 Nevada \$56,658 \$1,306 0.4359 0.0170 0.4470 0.0380	Marvland	\$67.591	\$1.738	0.4343	0.0084	0.4490	0.0259	0.3453	0.0221	0.0838	0.0043	0.1653	0.0071	0.2509	0.0098
Michigan \$55,759 \$910 0.4290 0.0056 0.4348 0.0183 0.0337 0.0143 0.00812 0.0028 0.1604 0.0048 0.2437 0.0069 Minnesota \$59,339 \$1,257 0.4087 0.0074 0.3796 0.0151 0.3041 0.0152 0.0741 0.0031 0.1465 0.0051 0.2219 0.0066 Mississippi \$41,356 \$1,194 0.4470 0.0062 0.4831 0.0225 0.3556 0.0114 0.0872 0.0025 0.1730 0.0047 0.2639 0.0072 Missouri \$49,286 \$1,014 0.4271 0.0073 0.4192 0.0244 0.3335 0.0171 0.0880 0.0035 0.1587 0.0058 0.2396 0.0081 Montana \$40,855 \$1,709 0.4197 0.0123 0.4470 0.0380 0.3335 0.0768 0.0056 0.1522 0.0103 0.2323 0.0173 Nevada \$56,658 \$1,816 0.4359 0.0170 0.4470	Mass	\$68.657	\$1,160	0.4567	0.0076	0.4914	0.0208	0.3797	0.0192	0.0921	0.0039	0.1811	0.0064	0.2730	0.0084
Minnesota \$59,339 \$1,257 0.4087 0.0074 0.3796 0.0151 0.3041 0.0152 0.0741 0.0031 0.1465 0.0051 0.2219 0.0066 Mississippi \$41,356 \$1,194 0.4470 0.0062 0.4831 0.0225 0.3556 0.0114 0.0872 0.0025 0.1730 0.0047 0.2639 0.0072 Missouri \$49,286 \$1,014 0.4271 0.0073 0.4192 0.024 0.3335 0.0171 0.0808 0.0056 0.1522 0.0103 0.2323 0.063 Montana \$40,855 \$1,709 0.4197 0.0126 0.4157 0.0491 0.3139 0.0258 0.0056 0.1522 0.0103 0.2323 0.0163 Nevada \$56,658 \$1,806 0.4359 0.0170 0.4470 0.0380 0.3833 0.0535 0.0892 0.0099 0.1703 0.0150 0.2525 0.0170 New Hampshire \$62,364 \$1,435 0.3973 0.0097 0.3576 <td>Michigan</td> <td>\$55.759</td> <td>\$910</td> <td>0.4290</td> <td>0.0056</td> <td>0.4348</td> <td>0.0183</td> <td>0.3337</td> <td>0.0143</td> <td>0.0812</td> <td>0.0028</td> <td>0.1604</td> <td>0.0048</td> <td>0.2437</td> <td>0.0069</td>	Michigan	\$55.759	\$910	0.4290	0.0056	0.4348	0.0183	0.3337	0.0143	0.0812	0.0028	0.1604	0.0048	0.2437	0.0069
Mississipi \$41,356 \$1,194 0.447 0.0062 0.4831 0.025 0.3556 0.0114 0.0872 0.0025 0.1730 0.0047 0.2639 0.0072 Missisuri \$49,286 \$1,014 0.4271 0.0073 0.4192 0.204 0.3335 0.0171 0.0888 0.0025 0.1587 0.0058 0.2396 0.0081 Montana \$40,855 \$1,709 0.4197 0.0126 0.4157 0.0491 0.3139 0.0258 0.0768 0.0056 0.1522 0.0103 0.2333 0.0123 Nebraska \$49,539 \$1,231 0.4230 0.0123 0.4204 0.0211 0.3441 0.0370 0.0817 0.0069 0.1586 0.0105 0.2381 0.0123 Nevada \$56,658 \$1,806 0.4359 0.0170 0.4470 0.0380 0.3833 0.0555 0.0433 0.1381 0.0075 0.2100 0.0107 New Hampshire \$62,364 \$1,435 0.3973 0.0097 0.3576	Minnesota	\$59.339	\$1.257	0.4087	0.0074	0.3796	0.0151	0.3041	0.0152	0.0741	0.0031	0.1465	0.0051	0.2219	0.0066
Missouri \$49,286 \$1,014 0.4271 0.0073 0.4192 0.0204 0.3335 0.0171 0.0808 0.0035 0.1587 0.0058 0.2396 0.0081 Montana \$40,855 \$1,709 0.4197 0.0126 0.4157 0.0491 0.3139 0.0258 0.0768 0.0056 0.1522 0.0103 0.2323 0.0163 Nebraska \$49,539 \$1,231 0.4230 0.0123 0.4204 0.0231 0.3441 0.0370 0.0817 0.0069 0.1586 0.0105 0.2381 0.0123 Nevada \$56,658 \$1,806 0.4359 0.0170 0.4470 0.0380 0.3833 0.0535 0.0892 0.0099 0.1730 0.0150 0.2525 0.0179 New Hampshire \$62,364 \$1,435 0.3973 0.0077 0.3576 0.0284 0.2896 0.0029 0.1756 0.0049 0.2641 0.0068 New Hampshire \$62,364 \$1,435 0.4494 0.0059 0.4722 0.0178<	Mississippi	\$41.356	\$1,194	0.4470	0.0062	0.4831	0.0225	0.3556	0.0114	0.0872	0.0025	0.1730	0.0047	0.2639	0.0072
Montana \$40,855 \$1,709 0.4197 0.0126 0.4157 0.0491 0.3139 0.0258 0.0056 0.1522 0.0103 0.2323 0.0163 Nebraska \$49,539 \$1,231 0.4230 0.0123 0.4204 0.0231 0.3441 0.0370 0.0069 0.1526 0.0105 0.2381 0.0123 Nevada \$56,658 \$1,806 0.4359 0.0170 0.4470 0.0380 0.8333 0.0535 0.0099 0.1586 0.0105 0.2381 0.0123 New Hampshire \$62,364 \$1,435 0.3973 0.0097 0.3576 0.0284 0.2839 0.029 0.0696 0.0043 0.1381 0.0075 0.2100 0.0107 New Hampshire \$62,364 \$1,435 0.3973 0.0097 0.3576 0.0284 0.2839 0.029 0.0696 0.0043 0.1381 0.0075 0.2100 0.0107 New Jersey \$73,193 \$1,078 0.4494 0.0059 0.4722 0.0178 0.3764 0.0402 0.0907 0.0072 0.1779 0.0106 0.2681 0.0	Missouri	\$49.286	\$1.014	0.4271	0.0073	0.4192	0.0204	0.3335	0.0171	0.0808	0.0035	0.1587	0.0058	0.2396	0.0081
Nebraska \$49,539 \$1,231 0.4230 0.0123 0.4204 0.0231 0.3441 0.0370 0.0817 0.0069 0.1586 0.0105 0.2381 0.0123 Nevada \$56,658 \$1,806 0.4359 0.0170 0.4470 0.0380 0.3833 0.0535 0.0892 0.0099 0.1703 0.0150 0.2525 0.0179 New Hampshire \$62,364 \$1,435 0.3973 0.0097 0.3576 0.0284 0.2839 0.0209 0.0696 0.0043 0.1381 0.0075 0.2100 0.0107 New Jersey \$73,193 \$1,078 0.4494 0.0059 0.4722 0.0178 0.3713 0.0145 0.0896 0.0029 0.1756 0.0049 0.2641 0.0068 New Mexico \$44,555 \$2,458 0.4522 0.0129 0.4811 0.0255 0.3743 0.0127 0.0072 0.1779 0.0106 0.2681 0.0125 New York \$61,221 \$644 0.4865 0.0049 0.5663 <td>Montana</td> <td>\$40.855</td> <td>\$1.709</td> <td>0.4197</td> <td>0.0126</td> <td>0.4157</td> <td>0.0491</td> <td>0.3139</td> <td>0.0258</td> <td>0.0768</td> <td>0.0056</td> <td>0.1522</td> <td>0.0103</td> <td>0.2323</td> <td>0.0163</td>	Montana	\$40.855	\$1.709	0.4197	0.0126	0.4157	0.0491	0.3139	0.0258	0.0768	0.0056	0.1522	0.0103	0.2323	0.0163
Nevada \$56,658 \$1,806 0.4359 0.0170 0.4470 0.0380 0.3833 0.0535 0.0892 0.0099 0.1703 0.0150 0.2525 0.0179 New Hampshire \$62,364 \$1,435 0.3973 0.0097 0.3576 0.0284 0.2839 0.0209 0.0696 0.0043 0.1381 0.0075 0.2100 0.0107 New Jersey \$73,193 \$1,078 0.4494 0.0059 0.4722 0.0178 0.3713 0.0145 0.0896 0.0029 0.1756 0.0049 0.2641 0.0068 New Mexico \$44,555 \$2,458 0.4522 0.0120 0.4811 0.0294 0.3764 0.0402 0.0907 0.0072 0.1779 0.0106 0.2681 0.0125 New York \$61,221 \$644 0.4865 0.0049 0.5663 0.0179 0.4533 0.0139 0.1073 0.0027 0.2065 0.0044 0.3063 0.0059 North Carolina \$49,150 \$1,349 0.4402 0.0	Nebraska	\$49.539	\$1.231	0.4230	0.0123	0.4204	0.0231	0.3441	0.0370	0.0817	0.0069	0.1586	0.0105	0.2381	0.0123
New Hampshire\$62,364\$1,4350.39730.00970.35760.02840.28390.02090.06960.00430.13810.00750.21000.0107New Jersey\$73,193\$1,0780.44940.00590.47220.01780.37130.01450.08960.00290.17560.00490.26410.0068New Mexico\$44,555\$2,4580.45220.01200.48110.02940.37640.04020.09070.00720.17790.01060.26810.0125New York\$61,221\$6440.48650.00490.56630.01790.45330.01390.10730.00270.20650.00440.30630.0059North Carolina\$49,150\$1,3490.44020.00900.47840.02050.35490.02160.08820.00430.17040.00710.26000.0090North Dakota\$43,938\$1,4980.43380.01120.42880.02820.34730.02810.08380.00550.16420.00890.24680.0117Ohio\$50,763\$8350.42420.00540.44080.01580.32670.01270.07960.00260.15790.00430.24170.0061Oklahoma\$43,235\$8100.44040.00940.45190.02280.35990.01900.08650.00400.16910.00720.25430.0123Oregon\$51,763\$1,5530.44040.00940.45190.02280.35990.01	Nevada	\$56.658	\$1.806	0.4359	0.0170	0.4470	0.0380	0.3833	0.0535	0.0892	0.0099	0.1703	0.0150	0.2525	0.0179
New Jersey\$73,193\$1,0780.44940.00590.47220.01780.37130.01450.08960.00290.17560.00490.26410.0068New Mexico\$44,555\$2,4580.45220.01200.48110.02940.37640.04020.09070.00720.17790.01060.26810.0125New York\$61,221\$6440.48650.00490.56630.01790.45330.01390.10730.00270.20650.00440.30630.0059North Carolina\$49,150\$1,3490.44020.00900.47840.02050.35490.02160.08820.00430.17040.00710.26000.0090North Dakota\$43,938\$1,4980.43380.01120.42880.02820.34730.02810.08380.00550.16420.00890.24680.0117Ohio\$50,763\$8350.42420.00540.44080.01580.32670.01270.07960.00260.15790.00430.24170.0061Oklahoma\$43,235\$8100.44500.01010.53140.03500.36890.02880.08920.00550.17630.00890.27210.0123Oregon\$51,763\$1,5530.44040.00940.45190.02280.35990.01900.08650.00400.16910.00720.25430.0101	New Hampshire	\$62,364	\$1,435	0.3973	0.0097	0.3576	0.0284	0.2839	0.0209	0.0696	0.0043	0.1381	0.0075	0.2100	0.0107
New Mexico\$44,555\$2,4580.45220.01200.48110.02940.37640.04020.09070.00720.17790.01060.26810.0125New York\$61,221\$6440.48650.00490.56630.01790.45330.01390.10730.00270.20650.00440.30630.0059North Carolina\$49,150\$1,3490.44020.00900.47840.02050.35490.02160.08620.00430.17040.00710.26000.0090North Dakota\$43,938\$1,4980.43380.01120.42880.02820.34730.02810.08380.00550.16420.00890.24680.0117Ohio\$50,763\$8350.42420.00540.44080.01580.32670.01270.07960.00260.15790.00430.24170.0061Oklahoma\$43,235\$8100.44500.01010.53140.03500.36890.02880.08920.00550.17630.00890.27210.0123Oregon\$51,763\$1,5530.44040.00940.45190.02280.35990.01900.08650.00400.16910.00720.25430.0101	New Jersev	\$73,193	\$1.078	0.4494	0.0059	0.4722	0.0178	0.3713	0.0145	0.0896	0.0029	0.1756	0.0049	0.2641	0.0068
New York \$61,221 \$644 0.4865 0.0049 0.5663 0.0179 0.4533 0.0139 0.1073 0.0027 0.2065 0.0044 0.3063 0.0059 North Carolina \$49,150 \$1,349 0.4402 0.0090 0.4784 0.0205 0.3549 0.0216 0.0862 0.0043 0.1704 0.0071 0.2600 0.0090 North Dakota \$43,938 \$1,498 0.4338 0.0112 0.4288 0.0282 0.3473 0.0281 0.0838 0.0055 0.1642 0.0089 0.2468 0.0117 Ohio \$50,763 \$835 0.4242 0.0054 0.4408 0.0158 0.3267 0.0127 0.0796 0.0026 0.1579 0.0043 0.2417 0.0061 Oklahoma \$43,235 \$810 0.4450 0.0101 0.5314 0.0350 0.3689 0.0288 0.0892 0.0055 0.1763 0.0089 0.2721 0.0123 Oregon \$51,763 \$1,553 0.4404 0.0094 0.4519 0.0228 0.3599 0.0190 0.0865 0.0040 0.1691	New Mexico	\$44,555	\$2,458	0.4522	0.0120	0.4811	0.0294	0.3764	0.0402	0.0907	0.0072	0.1779	0.0106	0.2681	0.0125
North Carolina \$49,150 \$1,349 0.4402 0.0090 0.4784 0.0205 0.3549 0.0216 0.0862 0.0043 0.1704 0.0071 0.2600 0.0090 North Dakota \$43,938 \$1,498 0.4338 0.0112 0.4288 0.0282 0.3473 0.0281 0.0882 0.0043 0.1704 0.0090 0.2468 0.0117 Ohio \$50,763 \$835 0.4242 0.0054 0.4408 0.0158 0.3267 0.0127 0.0796 0.0026 0.1579 0.0043 0.2417 0.0061 Oklahoma \$43,235 \$810 0.4405 0.0101 0.5314 0.0350 0.3689 0.0288 0.0892 0.0055 0.1763 0.0089 0.2721 0.0123 Oregon \$51,763 \$1,553 0.4404 0.0094 0.4519 0.0228 0.3599 0.0190 0.0865 0.0040 0.1691 0.0072 0.2543 0.0101	New York	\$61,221	\$644	0.4865	0.0049	0.5663	0.0179	0.4533	0.0139	0.1073	0.0027	0.2065	0.0044	0.3063	0.0059
North Dakota \$43,938 \$1,498 0.4338 0.0112 0.4288 0.0282 0.3473 0.0281 0.0838 0.0055 0.1642 0.0089 0.2468 0.0117 Ohio \$50,763 \$835 0.4242 0.0054 0.4408 0.0158 0.3267 0.0127 0.0796 0.0026 0.1579 0.0043 0.2417 0.0061 Oklahoma \$43,235 \$810 0.4405 0.0101 0.5314 0.0350 0.3689 0.0288 0.0892 0.0055 0.1642 0.0089 0.2468 0.0117 Origon \$51,763 \$1,553 0.4404 0.0094 0.4519 0.0228 0.3599 0.0190 0.0865 0.0040 0.1691 0.0072 0.2463 0.0101	North Carolina	\$49,150	\$1.349	0 4402	0.0090	0 4784	0.0205	0.3549	0.0216	0.0862	0.0043	0 1704	0.0071	0.2600	0.0090
Ohio \$50,763 \$835 0.4242 0.0054 0.4408 0.0158 0.3267 0.0127 0.0796 0.0026 0.1579 0.0043 0.2417 0.0061 Oklahoma \$43,235 \$810 0.4405 0.0101 0.5314 0.0350 0.3689 0.0288 0.0892 0.0055 0.1763 0.0089 0.2721 0.0123 Oregon \$51,763 \$1,553 0.4404 0.0094 0.4519 0.0228 0.3599 0.0190 0.0865 0.0040 0.1691 0.0072 0.2543 0.0101	North Dakota	\$43,938	\$1 498	0 4338	0.0112	0.4288	0.0282	0.3473	0.0281	0.0838	0.0055	0 1642	0.0089	0.2468	0.0117
Oklahoma \$43,235 \$810 0.4450 0.0101 0.5314 0.0350 0.3689 0.0288 0.0892 0.0055 0.1763 0.0089 0.2721 0.0123 Oregon \$51,763 \$1,553 0.4404 0.0094 0.4519 0.0228 0.3599 0.0190 0.0865 0.0040 0.1691 0.0072 0.2543 0.0101	Ohio	\$50,763	\$835	0 4242	0.0054	0.4408	0.0158	0.3267	0.0127	0.0796	0.0026	0 1579	0.0043	0 2417	0.0061
Oregon \$51,763 \$1,553 0.4404 0.0094 0.4519 0.0228 0.3599 0.0190 0.0865 0.0040 0.1691 0.0072 0.2543 0.0101	Oklahoma	\$43,235	\$810	0.4450	0.0101	0.5314	0.0350	0.3689	0.0288	0.0892	0.0055	0.1763	0.0089	0.2721	0.0123
	Oregon	\$51 763	\$1 553	0 4404	0 0094	0 4519	0.0228	0.3599	0.0190	0.0865	0.0040	0 1691	0.0072	0 2543	0.0101
Pennsylvania \$52,220 \$676 0,4448 0,0041 0,4612 0,0124 0,3650 0,0120 0,0879 0,0022 0,1719 0,0034 0,2586 0,0044	Pennsylvania	\$52 220	\$676	0.4448	0 0041	0.4612	0.0124	0.3650	0.0120	0.0879	0.0070	0 1719	0.0072	0.2586	0 0044
Rhode Island \$54,359 \$1.347 0.4465 0.0103 0.5153 0.0356 0.3544 0.0211 0.0873 0.0045 0.1747 0.0079 0.2697 0.0115	Rhode Island	\$54,359	\$1.347	0.4465	0.0103	0.5153	0.0356	0.3544	0.0211	0.0873	0.0045	0.1747	0.0079	0.2697	0.0115

South Carolina	\$49,763	\$2,820	0.4490	0.0171	0.5087	0.0371	0.3852	0.0436	0.0917	0.0083	0.1787	0.0133	0.2706	0.0166
South Dakota	\$46,388	\$1,102	0.4367	0.0112	0.4716	0.0456	0.3692	0.0320	0.0876	0.0061	0.1699	0.0100	0.2564	0.0144
Tennessee	\$46,831	\$1,091	0.4475	0.0083	0.4880	0.0246	0.3691	0.0203	0.0891	0.0041	0.1751	0.0067	0.2656	0.0089
Texas	\$53,568	\$625	0.4577	0.0043	0.5275	0.0150	0.3902	0.0125	0.0937	0.0024	0.1836	0.0038	0.2788	0.0051
Utah	\$55,032	\$1,356	0.3940	0.0111	0.3435	0.0246	0.2794	0.0196	0.0683	0.0042	0.1351	0.0074	0.2047	0.0105
Vermont	\$51,916	\$1,364	0.4203	0.0106	0.4044	0.0331	0.3196	0.0210	0.0777	0.0045	0.1532	0.0082	0.2318	0.0123
Virginia	\$62,694	\$1,069	0.4425	0.0079	0.4612	0.0236	0.3590	0.0189	0.0867	0.0038	0.1700	0.0066	0.2566	0.0091
Washington	\$56,709	\$1,519	0.4240	0.0081	0.4226	0.0197	0.3245	0.0166	0.0792	0.0035	0.1569	0.0062	0.2388	0.0086
West Virginia	\$38,865	\$2,311	0.4508	0.0129	0.4974	0.0358	0.3694	0.0314	0.0896	0.0064	0.1767	0.0106	0.2687	0.0139
Wisconsin	\$52,235	\$1,378	0.4076	0.0089	0.3924	0.0206	0.3073	0.0211	0.0743	0.0041	0.1464	0.0066	0.2226	0.0082
Wyoming	\$47,737	\$3,691	0.4246	0.0231	0.4239	0.0451	0.3318	0.0475	0.0805	0.0100	0.1587	0.0170	0.2404	0.0220

Source: U.S. Census Bureau, 2001 Supplementary Survey

Notes:

The margin of error (M.o.E.) can be subtracted from and added to the point estimate to obtain a 90-percent confidence interval about the estimate.

 TABLE 3: State-Level Mean Household Income and Selected Income Inequality Measures, 2002

	Household Income				Mean Lo	ogarithmic								
	Househo	old Income	Gini C	oefficient	Dev	riaiton	Thei	l Index			Atkin	son Index		
	Mean	90% M.o.E.	Gini	90% M.o.E.	MLogD	90% M.o.E.	Theil	90% M.o.E.	ε= 0.25	90% M.o.E.	ε= 0.50	90% M.o.E.	ε= 0.75	90% M.o.E.
U.S. Total	\$56,660	\$219	0.4525	0.0007	0.4887	0.0040	0.3778	0.0001	0.0910	0.0007	0.1782	0.0012	0.2688	0.0016
States														
Alabama	\$46,150	\$1,128	0.4584	0.0077	0.5343	0.0236	0.3857	0.0228	0.0935	0.0043	0.1845	0.0066	0.2816	0.0082
Alaska	\$66,446	\$3,065	0.3844	0.0143	0.3226	0.0270	0.2542	0.0211	0.0633	0.0050	0.1272	0.0096	0.1945	0.0139
Arizona	\$53,473	\$1,274	0.4426	0.0086	0.4796	0.0294	0.3666	0.0234	0.0880	0.0045	0.1721	0.0073	0.2605	0.0101
Arkansas	\$43,997	\$1,506	0.4374	0.0162	0.4497	0.0349	0.3701	0.0767	0.0873	0.0127	0.1692	0.0175	0.2540	0.0191
California	\$65,280	\$586	0.4553	0.0041	0.4945	0.0120	0.3789	0.0108	0.0915	0.0021	0.1795	0.0034	0.2709	0.0044
Colorado	\$60,173	\$3,398	0.4285	0.0089	0.4186	0.0220	0.3361	0.0232	0.0814	0.0046	0.1597	0.0072	0.2407	0.0090
Connecticut	\$75,784	\$2,584	0.4644	0.0135	0.4781	0.0317	0.4277	0.0388	0.0998	0.0075	0.1895	0.0118	0.2767	0.0146
Delaware	\$60,789	\$1,653	0.4089	0.0102	0.3686	0.0224	0.2970	0.0204	0.0728	0.0043	0.1443	0.0074	0.2183	0.0100
DC	\$68.455	\$2.141	0.5298	0.0138	0.7411	0.0610	0.5281	0.0444	0.1260	0.0084	0.2444	0.0134	0.3659	0.0178
Florida	\$52.952	\$918	0.4630	0.0058	0.5143	0.0184	0.4140	0.0153	0.0976	0.0030	0.1878	0.0049	0.2797	0.0066
Georgia	\$55.119	\$803	0.4497	0.0059	0.4980	0.0210	0.3680	0.0144	0.0894	0.0029	0.1763	0.0051	0.2684	0.0073
Hawaii	\$63.437	\$3.361	0.4337	0.0120	0.4458	0.0358	0.3441	0.0267	0.0835	0.0056	0.1645	0.0097	0.2494	0.0140
Idaho	\$47.814	\$1.922	0.4340	0.0181	0.4335	0.0486	0.3480	0.0478	0.0837	0.0095	0.1636	0.0156	0.2461	0.0208
Illinois	\$61.238	\$1,151	0.4537	0.0068	0.4959	0.0174	0.3802	0.0160	0.0918	0.0032	0.1799	0.0053	0.2717	0.0069
Indiana	\$51,164	\$963	0.4153	0.0076	0.4064	0.0216	0.3099	0.0159	0.0759	0.0034	0.1507	0.0060	0.2300	0.0086
lowa	\$47,323	\$1.317	0.4096	0.0086	0.3734	0.0202	0.3002	0.0153	0.0734	0.0033	0.1452	0.0059	0.2197	0.0083
Kansas	\$50,127	\$1,260	0.4329	0.0097	0.4437	0.0325	0.3462	0.0237	0.0837	0.0048	0.1644	0.0081	0.2488	0.0116
Kentucky	\$45.575	\$1,433	0.4543	0.0123	0.5050	0.0355	0.3753	0.0284	0.0911	0.0058	0.1799	0.0099	0.2734	0.0138
Louisiana	\$44,709	\$1.388	0.4630	0.0105	0.5319	0.0324	0.3945	0.0264	0.0953	0.0053	0.1874	0.0089	0.2842	0.0122
Maine	\$48.573	\$1.340	0.4200	0.0123	0.4023	0.0288	0.3231	0.0376	0.0782	0.0068	0.1539	0.0103	0.2325	0.0125
Maryland	\$70,262	\$1,621	0.4293	0.0091	0.4050	0.0213	0.3353	0.0242	0.0812	0.0047	0.1594	0.0077	0.2390	0.0101
Mass	\$70,518	\$1,259	0.4539	0.0089	0.4941	0.0270	0.3790	0.0208	0.0918	0.0043	0.1804	0.0074	0.2723	0.0102
Michigan	\$54 457	\$986	0 4226	0.0051	0 4427	0.0220	0.3137	0.0114	0.0776	0.0023	0 1557	0.0042	0 2408	0.0068
Minnesota	\$60.088	\$1.315	0.4142	0.0081	0.3952	0.0196	0.3068	0.0215	0.0751	0.0041	0.1491	0.0065	0.2269	0.0084
Mississippi	\$41,639	\$1,047	0 4537	0.0102	0 4944	0.0316	0.3733	0.0250	0.0907	0.0051	0 1790	0.0087	0 2715	0.0122
Missouri	\$50,368	\$788	0.4258	0.0075	0.4139	0.0211	0.3200	0.0151	0.0786	0.0033	0 1559	0.0058	0.2368	0.0085
Montana	\$44,590	\$1 430	0 4314	0.0128	0 4097	0.0222	0.3385	0.0331	0.0817	0.0065	0 1597	0.0103	0 2391	0.0125
Nebraska	\$49,311	\$1,100	0.4219	0.0113	0.4292	0.0302	0.3311	0.0256	0.0800	0.0053	0 1573	0.0091	0.2390	0.0126
Nevada	\$55,916	\$2,069	0 4348	0.0140	0.4757	0.0436	0.3625	0.0365	0.0864	0.0072	0 1683	0.0117	0 2554	0.0156
New Hampshire	\$67.076	\$1,614	0.4040	0.0140	0.3528	0.0226	0.3069	0.0000	0.0004	0.0072	0.1458	0.0085	0.2004	0.0100
New Jersey	\$76,091	\$1,262	0.4458	0.0075	0.0020	0.0225	0.3661	0.0200	0.0744	0.0038	0.1718	0.0063	0.2170	0.0084
New Mexico	\$47,606	\$2.042	0.4585	0.0076	0.4001	0.0200	0.3864	0.0556	0.0001	0.0104	0.1833	0.0161	0.2070	0.0004
New York	\$62 144	\$818	0.4303	0.0056	0.5225	0.0300	0.3004	0.0000	0.0002	0.0030	0.1000	0.0050	0.2700	0.0205
North Carolina	\$/0.813	\$1 202	0.4505	0.0085	0.0701	0.0200	0.3702	0.0231	0.1007	0.0030	0.2000	0.0030	0.3003	0.0070
North Dakota	\$45,013 \$45,513	\$1,202 \$1,450	0.4300	0.0000	0.4007	0.0217	0.3702	0.0231	0.0037	0.0043	0.1700	0.0072	0.2011	0.0091
Obio	\$51 017	\$967	0.4399	0.0078	0.4763	0.0447	0.3614	0.0310	0.0070	0.0005	0.1712	0.0065	0.2003	0.0130
Oklahoma	\$11,917 \$11,706	ψ υ υι \$1 Ω24	0.4390	0.0070	0.4703	0.0242	0.3014	0.0213	0.0000	0.0040	0.1702	0.0003	0.2000	0.0004
Oragon	\$44,720 \$50.075	φ1,004 ¢1 10/	0.4403	0.0097	0.3329	0.0343	0.3317	0.0200	0.0004	0.0033	0.1734	0.0004	0.2710	0.0113
Bonovlyonia	\$00,970 \$52,422	ψ1,134 ¢700	0.4307	0.0100	0.4493	0.0321	0.3300	0.0209	0.0030	0.0040	0.1001	0.0004	0.2019	0.0124
Phodo Island	φυσ,103 ¢ετ 000	Φ10U \$2.040	0.4409	0.0049	0.4505	0.0000	0.3519	0.0114	0.0004	0.0024	0.10//	0.0040	0.2002	0.0057
Rhode Island	\$≎7,890	¢∠,049	0.4435	0.0145	0.4621	0.0322	0.3652	0.0384	0.0881	0.0076	0.1728	0.0123	0.2604	0.0154

South Carolina	\$49.579	\$2.719	0.4572	0.0188	0.5304	0.0464	0.3973	0.0539	0.0950	0.0106	0.1856	0.0171	0.2814	0.0216
South Dakota	\$46,535	\$2,221	0.4259	0.0120	0.4763	0.0960	0.3422	0.0345	0.0824	0.0070	0.1625	0.0137	0.2502	0.0259
Tennessee	\$48,595	\$1,055	0.4564	0.0099	0.5134	0.0250	0.3882	0.0253	0.0934	0.0050	0.1832	0.0083	0.2773	0.0107
Texas	\$54,977	\$603	0.4579	0.0047	0.5179	0.0183	0.3812	0.0124	0.0925	0.0025	0.1825	0.0042	0.2775	0.0060
Utah	\$56,299	\$1,711	0.3909	0.0134	0.3413	0.0410	0.2826	0.0349	0.0682	0.0068	0.1339	0.0111	0.2020	0.0155
Vermont	\$53,239	\$1,538	0.4049	0.0094	0.3567	0.0255	0.2883	0.0198	0.0708	0.0041	0.1407	0.0071	0.2130	0.0102
Virginia	\$62,738	\$1,252	0.4391	0.0071	0.4605	0.0192	0.3479	0.0155	0.0847	0.0031	0.1675	0.0052	0.2547	0.0071
Washington	\$57,266	\$1,686	0.4229	0.0086	0.4267	0.0266	0.3165	0.0169	0.0781	0.0037	0.1561	0.0066	0.2393	0.0098
West Virginia	\$39,780	\$1,654	0.4377	0.0096	0.4776	0.0366	0.3323	0.0199	0.0822	0.0043	0.1645	0.0076	0.2540	0.0116
Wisconsin	\$52,677	\$1,015	0.4076	0.0126	0.3865	0.0282	0.3117	0.0283	0.0750	0.0057	0.1472	0.0097	0.2228	0.0132
Wyoming	\$51,230	\$4,273	0.4318	0.0295	0.4375	0.0499	0.3561	0.0704	0.0850	0.0141	0.1656	0.0227	0.2486	0.0277

Source: U.S. Census Bureau, 2002 American Community Survey

Notes:

The margin of error (M.o.E.) can be subtracted from and added to the point estimate to obtain a 90-percent confidence interval about the estimate.

TABLE 4: State-Level Mean Household Income and Selected Income Inequality Measures, 2003

					Mean Lo	ogarithmic								
	Househo	old Income	Gini C	oefficient	Dev	viaiton	Thei	l Index			Atkin	son Index		
	Mean	90% M.o.E.	Gini	90% M.o.E.	MLogD	90% M.o.E.	Theil	90% M.o.E.	ε= 0.25	90% M.o.E.	ε= 0.50	90% M.o.E.	ε= 0.75	90% M.o.E.
U.S. Total	\$57,387	\$206	0.4544	0.0006	0.5214	0.0018	0.3803	0.0001	0.0917	0.0006	0.1799	0.0011	0.2720	0.0015
States														
Alabama	\$45,468	\$928	0.4589	0.0079	0.5699	0.0332	0.3744	0.0175	0.0923	0.0036	0.1850	0.0063	0.2874	0.0094
Alaska	\$63,574	\$1,674	0.4004	0.0118	0.3388	0.0258	0.2772	0.0185	0.0686	0.0040	0.1369	0.0069	0.2073	0.0094
Arizona	\$53,470	\$916	0.4476	0.0070	0.5281	0.0334	0.3617	0.0170	0.0883	0.0034	0.1755	0.0056	0.2710	0.0084
Arkansas	\$44,744	\$1,504	0.4426	0.0140	0.4522	0.0323	0.3613	0.0443	0.0870	0.0082	0.1704	0.0123	0.2563	0.0142
California	\$66,269	\$476	0.4562	0.0037	0.5092	0.0134	0.3779	0.0087	0.0916	0.0018	0.1802	0.0031	0.2735	0.0045
Colorado	\$63,110	\$2,873	0.4375	0.0090	0.4602	0.0323	0.3505	0.0211	0.0850	0.0042	0.1676	0.0071	0.2546	0.0102
Connecticut	\$76,571	\$2,239	0.4707	0.0137	0.5099	0.0332	0.4277	0.0401	0.1009	0.0078	0.1933	0.0122	0.2851	0.0147
Delaware	\$62,553	\$1,506	0.4173	0.0114	0.3942	0.0299	0.3155	0.0268	0.0767	0.0054	0.1512	0.0091	0.2286	0.0124
DC	\$64,941	\$1,851	0.5365	0.0113	0.8307	0.0622	0.5415	0.0341	0.1300	0.0068	0.2539	0.0112	0.3851	0.0158
Florida	\$53,351	\$888	0.4596	0.0049	0.5136	0.0181	0.4014	0.0122	0.0954	0.0025	0.1848	0.0043	0.2772	0.0063
Georgia	\$55,723	\$970	0.4516	0.0067	0.4963	0.0219	0.3735	0.0187	0.0904	0.0036	0.1779	0.0058	0.2698	0.0076
Hawaii	\$63,667	\$2,838	0.4318	0.0101	0.4813	0.0357	0.3376	0.0279	0.0828	0.0053	0.1654	0.0085	0.2558	0.0116
Idaho	\$49,525	\$2,126	0.4225	0.0152	0.4193	0.0377	0.3352	0.0435	0.0803	0.0083	0.1569	0.0131	0.2368	0.0164
Illinois	\$62,420	\$1,170	0.4536	0.0062	0.5080	0.0188	0.3867	0.0157	0.0927	0.0032	0.1811	0.0053	0.2738	0.0072
Indiana	\$52,246	\$1,444	0.4239	0.0088	0.4299	0.0373	0.3322	0.0192	0.0804	0.0040	0.1585	0.0073	0.2408	0.0119
Iowa	\$50,068	\$1,396	0.4149	0.0111	0.3783	0.0206	0.3065	0.0217	0.0749	0.0045	0.1482	0.0077	0.2238	0.0102
Kansas	\$52,841	\$1,787	0.4433	0.0136	0.4629	0.0331	0.3691	0.0350	0.0884	0.0069	0.1725	0.0115	0.2594	0.0152
Kentucky	\$44,393	\$1,126	0.4472	0.0109	0.5059	0.0294	0.3519	0.0216	0.0868	0.0046	0.1737	0.0081	0.2678	0.0113
Louisiana	\$45,107	\$1,203	0.4691	0.0075	0.5914	0.0367	0.3856	0.0155	0.0955	0.0034	0.1917	0.0065	0.2974	0.0104
Maine	\$48,668	\$1,248	0.4138	0.0114	0.3830	0.0276	0.3093	0.0243	0.0752	0.0050	0.1483	0.0085	0.2240	0.0117
Maryland	\$72,514	\$1,774	0.4343	0.0101	0.4509	0.0277	0.3429	0.0229	0.0835	0.0047	0.1650	0.0081	0.2508	0.0113
Mass	\$68,737	\$1,096	0.4545	0.0071	0.5063	0.0241	0.3721	0.0161	0.0910	0.0033	0.1805	0.0057	0.2747	0.0081
Michigan	\$56,368	\$907	0.4335	0.0056	0.4333	0.0178	0.3391	0.0134	0.0826	0.0027	0.1631	0.0046	0.2468	0.0065
Minnesota	\$61,478	\$1,219	0.4191	0.0088	0.3907	0.0191	0.3215	0.0215	0.0779	0.0042	0.1531	0.0067	0.2302	0.0085
Mississippi	\$43,039	\$1,446	0.4634	0.0124	0.5080	0.0270	0.3940	0.0306	0.0950	0.0062	0.1858	0.0101	0.2793	0.0127
Missouri	\$50,749	\$774	0.4264	0.0087	0.4252	0.0285	0.3292	0.0179	0.0801	0.0038	0.1584	0.0067	0.2405	0.0102
Montana	\$44,319	\$1,325	0.4249	0.0090	0.4019	0.0271	0.3257	0.0202	0.0789	0.0041	0.1549	0.0071	0.2331	0.0103
Nebraska	\$50,694	\$987	0.4260	0.0103	0.4387	0.0272	0.3423	0.0272	0.0824	0.0054	0.1616	0.0089	0.2450	0.0120
Nevada	\$57,661	\$1,915	0.4346	0.0132	0.4898	0.0436	0.3565	0.0374	0.0856	0.0073	0.1680	0.0119	0.2572	0.0161
New Hampshire	\$64,553	\$1,605	0.4171	0.0129	0.4573	0.0414	0.3229	0.0314	0.0787	0.0062	0.1568	0.0104	0.2428	0.0147
New Jersey	\$75,872	\$1,097	0.4454	0.0060	0.4710	0.0227	0.3587	0.0148	0.0872	0.0030	0.1719	0.0051	0.2603	0.0074
New Mexico	\$45,851	\$1,962	0.4575	0.0174	0.5239	0.0425	0.3877	0.0580	0.0932	0.0106	0.1831	0.0159	0.2783	0.0187
New York	\$63,949	\$747	0.4877	0.0045	0.5955	0.0152	0.4506	0.0138	0.1073	0.0026	0.2080	0.0040	0.3117	0.0050
North Carolina	\$49,997	\$1,384	0.4516	0.0087	0.5161	0.0187	0.3794	0.0218	0.0914	0.0043	0.1797	0.0070	0.2738	0.0086
North Dakota	\$46,440	\$1,197	0.4293	0.0120	0.4556	0.0422	0.3339	0.0281	0.0814	0.0057	0.1614	0.0099	0.2473	0.0143
Ohio	\$51,857	\$704	0.4314	0.0043	0.4542	0.0159	0.3346	0.0097	0.0818	0.0020	0.1624	0.0035	0.2485	0.0052
Oklahoma	\$45,031	\$927	0.4432	0.0079	0.5429	0.0315	0.3581	0.0215	0.0874	0.0039	0.1743	0.0062	0.2718	0.0089
Oregon	\$52,600	\$1,303	0.4508	0.0095	0.4751	0.0251	0.3868	0.0314	0.0918	0.0059	0.1775	0.0090	0.2651	0.0109
Pennsylvania	\$53,392	\$609	0.4398	0.0057	0.4535	0.0152	0.3479	0.0129	0.0847	0.0026	0.1670	0.0045	0.2531	0.0062
Rhode Island	\$59,193	\$1,348	0.4366	0.0089	0.4646	0.0334	0.3345	0.0183	0.0828	0.0039	0.1657	0.0071	0.2544	0.0106

South Carolina	\$49,604	\$1,808	0.4489	0.0091	0.5146	0.0349	0.3737	0.0274	0.0903	0.0052	0.1781	0.0085	0.2724	0.0120
South Dakota	\$46,304	\$1,024	0.4105	0.0092	0.4266	0.0456	0.3030	0.0184	0.0745	0.0041	0.1490	0.0077	0.2310	0.0131
Tennessee	\$49,198	\$1,098	0.4439	0.0069	0.4872	0.0232	0.3503	0.0144	0.0860	0.0031	0.1712	0.0054	0.2624	0.0079
Texas	\$54,798	\$727	0.4637	0.0050	0.5337	0.0172	0.3980	0.0137	0.0958	0.0027	0.1876	0.0045	0.2840	0.0062
Utah	\$56,879	\$1,527	0.4016	0.0120	0.4062	0.0402	0.2966	0.0354	0.0721	0.0066	0.1430	0.0104	0.2206	0.0141
Vermont	\$52,996	\$1,348	0.4142	0.0115	0.3838	0.0292	0.3070	0.0231	0.0751	0.0049	0.1485	0.0085	0.2248	0.0119
Virginia	\$64,970	\$1,191	0.4400	0.0079	0.4585	0.0210	0.3535	0.0258	0.0855	0.0046	0.1683	0.0072	0.2549	0.0092
Washington	\$59,537	\$1,600	0.4361	0.0113	0.4304	0.0263	0.3564	0.0255	0.0854	0.0053	0.1663	0.0091	0.2485	0.0123
West Virginia	\$40,181	\$2,065	0.4475	0.0116	0.5034	0.0429	0.3488	0.0282	0.0862	0.0057	0.1728	0.0097	0.2667	0.0141
Wisconsin	\$53,115	\$1,327	0.4100	0.0125	0.3949	0.0249	0.3043	0.0259	0.0743	0.0054	0.1474	0.0093	0.2248	0.0124
Wyoming	\$52,752	\$3,082	0.4130	0.0162	0.3730	0.0278	0.3208	0.0435	0.0768	0.0085	0.1495	0.0136	0.2232	0.0164

Source: U.S. Census Bureau, 2003 American Community Survey

Notes:

The margin of error (M.o.E.) can be subtracted from and added to the point estimate to obtain a 90-percent confidence interval about the estimate.

TABLE 5: State-Level Mean Household Income and Selected Income Inequality Measures, 2004

					Mean Lo	ogarithmic								
	Househo	old Income	Gini C	oefficient	Dev	riaiton	Thei	l Index			Atkin	son Index		
	Mean	90% M.o.E.	Gini	90% M.o.E.	MLogD	90% M.o.E.	Theil	90% M.o.E.	ε= 0.25	90% M.o.E.	ε= 0.50	90% M.o.E.	ε= 0.75	90% M.o.E.
U.S. Total	\$59,151	\$236	0.4604	0.0006	0.5149	0.0045	0.3941	0.0001	0.0946	0.0006	0.1849	0.0010	0.2787	0.0015
States														
Alabama	\$48,653	\$1,102	0.4638	0.0072	0.5647	0.0264	0.3917	0.0199	0.0954	0.0039	0.1892	0.0065	0.2907	0.0089
Alaska	\$68,339	\$1,964	0.3935	0.0143	0.3299	0.0325	0.2835	0.0360	0.0687	0.0070	0.1351	0.0115	0.2029	0.0155
Arizona	\$56,104	\$925	0.4556	0.0099	0.5038	0.0260	0.3984	0.0270	0.0944	0.0052	0.1826	0.0083	0.2738	0.0105
Arkansas	\$43,390	\$1,572	0.4489	0.0154	0.4588	0.0454	0.3730	0.0362	0.0895	0.0074	0.1746	0.0126	0.2613	0.0177
California	\$68,544	\$620	0.4622	0.0034	0.5224	0.0129	0.3910	0.0085	0.0944	0.0017	0.1852	0.0030	0.2801	0.0044
Colorado	\$62,029	\$3,464	0.4440	0.0092	0.4864	0.0386	0.3658	0.0215	0.0884	0.0045	0.1738	0.0083	0.2642	0.0133
Connecticut	\$80,682	\$1,844	0.4743	0.0104	0.5115	0.0320	0.4485	0.0306	0.1046	0.0059	0.1988	0.0095	0.2907	0.0123
Delaware	\$63,336	\$1,673	0.4357	0.0103	0.4400	0.0369	0.3565	0.0342	0.0853	0.0064	0.1663	0.0102	0.2497	0.0139
DC	\$71,851	\$2,643	0.5307	0.0162	0.7523	0.0678	0.5339	0.0484	0.1270	0.0096	0.2457	0.0157	0.3676	0.0209
Florida	\$55,675	\$1,415	0.4597	0.0073	0.4981	0.0194	0.4028	0.0199	0.0953	0.0039	0.1837	0.0063	0.2736	0.0081
Georgia	\$56,661	\$878	0.4591	0.0067	0.5293	0.0267	0.3847	0.0166	0.0934	0.0033	0.1844	0.0055	0.2809	0.0079
Hawaii	\$66,999	\$5,883	0.4377	0.0099	0.4920	0.0676	0.3507	0.0281	0.0856	0.0050	0.1700	0.0079	0.2613	0.0146
Idaho	\$49,440	\$1,871	0.4191	0.0104	0.3895	0.0297	0.3114	0.0244	0.0760	0.0049	0.1502	0.0083	0.2269	0.0116
Illinois	\$63,008	\$1,157	0.4559	0.0072	0.5263	0.0218	0.3901	0.0216	0.0938	0.0041	0.1839	0.0064	0.2792	0.0082
Indiana	\$52,964	\$860	0.4206	0.0081	0.4142	0.0255	0.3314	0.0237	0.0796	0.0045	0.1558	0.0072	0.2354	0.0099
Iowa	\$50,599	\$1,126	0.4144	0.0085	0.3739	0.0231	0.3084	0.0188	0.0751	0.0039	0.1479	0.0068	0.2225	0.0097
Kansas	\$53,287	\$1,547	0.4365	0.0097	0.4246	0.0213	0.3481	0.0240	0.0842	0.0048	0.1648	0.0078	0.2469	0.0099
Kentucky	\$46,833	\$1,151	0.4630	0.0099	0.4951	0.0261	0.3940	0.0254	0.0949	0.0051	0.1853	0.0083	0.2775	0.0107
Louisiana	\$47,939	\$1,333	0.4785	0.0089	0.5956	0.0339	0.4205	0.0251	0.1018	0.0050	0.2003	0.0082	0.3051	0.0112
Maine	\$52,609	\$1,624	0.4351	0.0133	0.4292	0.0381	0.3465	0.0323	0.0839	0.0066	0.1649	0.0113	0.2480	0.0157
Maryland	\$74,024	\$1,619	0.4396	0.0080	0.4589	0.0284	0.3460	0.0153	0.0846	0.0034	0.1676	0.0063	0.2548	0.0096
Mass	\$72,989	\$1,365	0.4650	0.0077	0.5311	0.0297	0.4073	0.0206	0.0976	0.0041	0.1902	0.0068	0.2860	0.0096
Michigan	\$57,078	\$711	0.4383	0.0066	0.4914	0.0212	0.3500	0.0175	0.0852	0.0035	0.1690	0.0058	0.2598	0.0079
Minnesota	\$62,531	\$1,128	0.4190	0.0090	0.3827	0.0192	0.3271	0.0286	0.0786	0.0053	0.1535	0.0081	0.2294	0.0099
Mississippi	\$43,790	\$1,398	0.4776	0.0111	0.5721	0.0337	0.4197	0.0310	0.1012	0.0061	0.1983	0.0097	0.3001	0.0125
Missouri	\$52,568	\$1,277	0.4409	0.0096	0.4702	0.0278	0.3622	0.0238	0.0871	0.0048	0.1707	0.0079	0.2584	0.0107
Montana	\$45,092	\$1,402	0.4299	0.0094	0.4154	0.0329	0.3288	0.0207	0.0802	0.0043	0.1582	0.0075	0.2391	0.0111
Nebraska	\$52,031	\$1,080	0.4218	0.0076	0.3993	0.0180	0.3198	0.0174	0.0779	0.0035	0.1537	0.0057	0.2321	0.0074
Nevada	\$58,928	\$2,036	0.4416	0.0183	0.4958	0.0603	0.3913	0.0621	0.0912	0.0112	0.1750	0.0172	0.2630	0.0224
New Hampshire	\$67,009	\$1,713	0.4174	0.0134	0.3912	0.0311	0.3192	0.0318	0.0776	0.0065	0.1531	0.0108	0.2308	0.0144
New Jersey	\$79,123	\$1,140	0.4549	0.0064	0.4868	0.0186	0.3807	0.0154	0.0920	0.0032	0.1801	0.0053	0.2708	0.0073
New Mexico	\$48,374	\$2,358	0.4618	0.0187	0.4821	0.0415	0.4038	0.0628	0.0956	0.0116	0.1843	0.0175	0.2732	0.0205
New York	\$65,930	\$922	0.4924	0.0059	0.5945	0.0193	0.4627	0.0159	0.1098	0.0032	0.2119	0.0053	0.3154	0.0070
North Carolina	\$51,738	\$1,466	0.4610	0.0116	0.5315	0.0290	0.3992	0.0250	0.0956	0.0053	0.1865	0.0091	0.2820	0.0122
North Dakota	\$47,447	\$1,587	0.4175	0.0115	0.4115	0.0289	0.3279	0.0427	0.0788	0.0074	0.1548	0.0107	0.2346	0.0127
Ohio	\$53,323	\$964	0.4385	0.0058	0.4915	0.0169	0.3521	0.0123	0.0857	0.0026	0.1697	0.0046	0.2606	0.0064
Oklahoma	\$46,336	\$900	0.4515	0.0084	0.5765	0.0664	0.3672	0.0208	0.0903	0.0044	0.1811	0.0083	0.2837	0.0153
Oregon	\$52,983	\$1,279	0.4390	0.0072	0.4976	0.0266	0.3564	0.0189	0.0864	0.0037	0.1708	0.0062	0.2623	0.0087
Pennsylvania	\$56,286	\$896	0.4538	0.0057	0.4851	0.0174	0.3766	0.0148	0.0910	0.0029	0.1783	0.0048	0.2687	0.0066
Rhode Island	\$59,072	\$1,092	0.4379	0.0084	0.4731	0.0300	0.3326	0.0147	0.0829	0.0033	0.1667	0.0062	0.2571	0.0096

South Carolina	\$52,130	\$2,128	0.4591	0.0147	0.5447	0.0591	0.3910	0.0382	0.0944	0.0078	0.1856	0.0132	0.2832	0.0191
South Dakota	\$48,638	\$1,255	0.4346	0.0139	0.4377	0.0424	0.3541	0.0282	0.0849	0.0059	0.1655	0.0106	0.2485	0.0155
Tennessee	\$49,978	\$1,050	0.4530	0.0091	0.5066	0.0277	0.3761	0.0213	0.0911	0.0042	0.1794	0.0069	0.2727	0.0093
Texas	\$56,535	\$688	0.4700	0.0047	0.5762	0.0193	0.4092	0.0124	0.0987	0.0025	0.1939	0.0041	0.2955	0.0059
Utah	\$56,807	\$1,875	0.4043	0.0113	0.3796	0.0317	0.2931	0.0209	0.0718	0.0045	0.1428	0.0082	0.2181	0.0122
Vermont	\$57,534	\$2,889	0.4270	0.0247	0.4010	0.0419	0.3634	0.0943	0.0847	0.0167	0.1617	0.0241	0.2381	0.0267
Virginia	\$67,707	\$1,380	0.4503	0.0083	0.4585	0.0183	0.3664	0.0165	0.0887	0.0035	0.1738	0.0061	0.2606	0.0081
Washington	\$59,960	\$1,808	0.4381	0.0074	0.4659	0.0215	0.3503	0.0147	0.0852	0.0031	0.1686	0.0054	0.2567	0.0080
West Virginia	\$40,992	\$2,207	0.4439	0.0088	0.4748	0.0341	0.3406	0.0179	0.0843	0.0039	0.1687	0.0071	0.2589	0.0109
Wisconsin	\$55,061	\$1,451	0.4212	0.0112	0.4179	0.0219	0.3342	0.0245	0.0803	0.0049	0.1573	0.0079	0.2374	0.0097
Wyoming	\$54,893	\$2,572	0.4194	0.0169	0.3965	0.0323	0.3362	0.0513	0.0801	0.0096	0.1557	0.0148	0.2328	0.0177

Source: U.S. Census Bureau, 2004 American Community Survey

Notes:

The margin of error (M.o.E.) can be subtracted from and added to the point estimate to obtain a 90-percent confidence interval about the estimate.

TABLE 6: State-Level Mean Household Income and Selected Income Inequality Measures, 2005

House hold income Gini Coefficient Devision Theil index Free instruction Atkinson index			Household Income			Mean Lo	ogarithmic								
Mean 99% M.o.E Find 99% M.o.E Find 99% M.o.E e-8/8 99% M.o.E.		Househo	old Income	Gini C	oefficient	Dev	iaiton	Thei	l Index			Atkins	on Index		
U.S. Todi \$60,099 \$1.30 0.4641 0.0697 0.5725 0.0628 0.0624 0.0694 0.0605 0.1746 0.0275 0.0175 Alabara \$40,808 \$560 0.4726 0.0422 0.0456 0.0478 0.0478 0.0484 0.0384 0.0070 0.1381 0.0175 0.0497 0.0297 0.0298 0.0095 0.2297 0.0495 Alabara \$581,555 \$711 0.4497 0.0457 0.0776 0.074 0.0746 0.0764 0.0764 0.0764 0.0764 0.0764 0.0765 0.0737 0.0449 0.0055 0.0755 0.0771 0.0491 0.0495 0.0776 0.0495 0.0795 0.0035 0.0257 0.0133 0.0172 0.0055 0.0257 0.0133 0.0123 0.0146 0.0055 0.0257 0.0133 0.0457 0.778 0.0056 0.1257 0.0133 0.0451 0.7387 0.0257 0.0133 0.0451 0.7367 0.0055 0.1750 0.0057 0.7785		Mean	90% M.o.E.	Gini	90% M.o.E.	MLogD	90% M.o.E.	Theil	90% M.o.E.	ε= 0.25	90% M.o.E.	ε= 0.50	90% M.o.E.	ε= 0.75	90% M.o.E.
States Image: Control of the state of the s	U.S. Total	\$60,999	\$130	0.4661	0.0007	0.5255	0.0022	0.4049	0.0020	0.0947	0.0006	0.1846	0.0010	0.2787	0.0015
Alabara S49,80 S49,80 S49,840 S49,840 S49,840 S49,842 S42,124 G42,80 G1014 O.0170 O.1315 O.00270 O.1375 O.0170 O.1375 O.0170 O.1375 O.0170 O.1375 O.0177 O.1375 O.0177 O.1375 O.0177 O.1375 O.0177 O.1375 O.0174 O.1074 O.1075 O.1375 O.0075 O.1375 O.0074 O.1074 O.1074 <tho.1074< th=""> <tho.1074< th=""> <tho.17< td=""><td>States</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tho.17<></tho.1074<></tho.1074<>	States														
Alaska580,54232.1240.42380.44690.04730.01680.01320.06870.00670.13510.01150.20280.0105Alkona545,1555020.44450.00620.4760.01960.03740.01950.00950.00950.00740.17460.12260.02810.0174Colleonia547,25657300.44470.01410.04740.00570.00950.00940.00950.17180.00830.22810.0144Colnentiou587,366\$7,780.44490.01210.53290.01440.40140.40140.40160.01320.14650.00990.19880.00950.22870.0132Connentiour567,367\$1,7480.44970.01150.53290.01440.40680.01320.04640.16830.01630.22470.0113Deloware567,367\$1,7440.42910.01600.53230.01110.43150.00840.00830.02990.15270.00810.22490.0161Garcyja567,179\$5470.46000.0330.52470.01130.42160.00840.00330.16440.16630.01620.28900.0074Garcyja567,719\$5470.46000.03220.21100.0120.02810.03900.02910.02810.02820.0161Hawaii550,774\$1,730.42260.00970.43220.00970.04520.05900.05900.15920.0086<	Alabama	\$49,808	\$569	0.4728	0.0062	0.5587	0.0192	0.4170	0.0181	0.0954	0.0039	0.1892	0.0065	0.2907	0.0089
Arizona S86, 15 S711 0.4487 0.0495 0.733 0.0122 0.0944 0.0054 0.1026 0.0126 0.0034 0.0126 0.0126 0.0034 0.0126 0.0126 0.0034 0.0174 0.1126 0.0201 0.0144 0.0131 0.0035 0.0174 0.0132 0.0131 Caliornacia S26,893 S1,80 0.4497 0.0045 0.1132 0.0045 0.1132 0.0045 0.1138 0.0085 0.2267 0.0113 Connecticut S26,813 S1,80 0.4497 0.0105 0.0141 0.4466 0.0301 0.0132 0.1131 0.0165 0.0165 0.0165 0.0165 0.0165 0.0163 0.0120 0.0268 0.0050 0.0163 0.0170 0.0376 0.0301 Delaware S56,719 S4.44 0.4470 0.0323 0.0111 0.3372 0.0120 0.0056 0.0033 0.1537 0.0056 0.0056 0.0150 0.0170 0.0256 0.0056 0.0170 0.0176	Alaska	\$69,542	\$2,124	0.4236	0.0148	0.4078	0.0298	0.3385	0.0442	0.0687	0.0070	0.1351	0.0115	0.2029	0.0155
Akasanes 545.21 SS62 0.448 0.002 0.4178 0.0178 0.0074 0.174 0.1175 Callornia S72.68 S72.08 S72.08 S72.08 S72.00 0.4497 0.0025 0.5271 0.0068 0.0102 0.0059 0.1822 0.0030 0.2807 0.1138 Connecticut S82.693 S1.340 0.4407 0.0055 0.5329 0.0194 0.4460 0.0122 0.0059 0.1988 0.0063 0.2497 0.0170 Delaware S57.987 S1.746 0.4201 0.0108 0.4125 0.0211 0.4147 0.0303 0.6247 0.0113 0.2416 0.0063 0.033 0.1837 0.0102 0.2467 0.0131 0.4126 0.0033 0.1837 0.0126 0.0265 0.0033 0.1837 0.0126 0.2497 0.0131 0.4126 0.0038 0.0033 0.1837 0.0126 0.0256 0.0033 0.1837 0.0126 0.0033 0.1837 0.0175 0.0265 0.026	Arizona	\$58,155	\$711	0.4487	0.0045	0.4913	0.0158	0.3733	0.0132	0.0944	0.0052	0.1826	0.0083	0.2738	0.0105
California 572,08 5390 0.4697 0.0022 0.5271 0.0068 0.4190 0.0054 0.0017 0.1822 0.0033 0.2801 0.0044 Colmado 584.766 577.865 52.669 0.4407 0.0055 0.3232 0.0144 0.4460 0.0153 0.1056 0.1768 0.0055 0.2457 0.3676 0.0230 Dc 573,655 52.669 0.5448 0.0121 0.0141 0.3565 0.0353 0.0034 0.1643 0.0152 0.2457 0.0655 0.2690 0.0714 Story 19 557.719 51.744 0.4620 0.0033 0.1714 0.1844 0.0063 0.1844 0.0065 0.2690 0.0714 Hawaii 570.744 51.744 0.4201 0.0032 0.5214 0.0334 0.3372 0.1720 0.0070 0.0072 0.2437 0.0084 Hawaii 570.744 51.744 0.4320 0.0314 0.3172 0.0132 0.0166 0.1552 0.00072	Arkansas	\$45,521	\$562	0.4485	0.0052	0.4676	0.0169	0.3574	0.0122	0.0895	0.0074	0.1746	0.0126	0.2613	0.0177
Coloradic S42, F36 ST27 0.4449 0.0041 0.7131 0.0184 0.0085 0.1738 0.0083 0.2492 0.0132 Comentiout S32, 893 S1.380 0.0170 0.0182 0.0146 0.0685 0.0168 0.0085 0.0297 0.0172 Delaware S67,897 S1.748 0.4281 0.018 0.4180 0.0281 0.0383 0.0084 0.1683 0.0162 0.2467 0.0167 0.3676 0.0299 Delaware S57,897 S1.744 0.4497 0.0031 0.5223 0.0111 0.4121 0.0083 0.0083 0.0083 0.0162 0.2493 0.0079 0.2483 0.033 0.1144 0.0055 0.2803 0.0079 0.2413 0.0141 0.3322 0.0384 0.0334 0.0334 0.0334 0.0334 0.0334 0.0493 0.0056 0.0566 0.1502 0.0834 0.0414 0.3363 0.0414 0.1322 0.1334 0.3334 0.3334 0.3334 0.3345 0.1412 <td>California</td> <td>\$72,658</td> <td>\$390</td> <td>0.4697</td> <td>0.0022</td> <td>0.5271</td> <td>0.0069</td> <td>0.4109</td> <td>0.0058</td> <td>0.0944</td> <td>0.0017</td> <td>0.1852</td> <td>0.0030</td> <td>0.2801</td> <td>0.0044</td>	California	\$72,658	\$390	0.4697	0.0022	0.5271	0.0069	0.4109	0.0058	0.0944	0.0017	0.1852	0.0030	0.2801	0.0044
Connectiont SS2,893 \$1,380 0.407 0.0055 0.5229 0.0144 0.4460 0.0123 0.1046 0.0059 0.1988 0.0295 0.2907 0.0123 DC \$73,865 \$2.869 0.544 0.1018 0.0211 0.0330 0.1270 0.0064 0.1663 0.0162 0.0170 0.0226 Deleware \$56,367 \$1,744 0.4271 0.0011 0.5327 0.0111 0.3327 0.0033 0.1417 0.0055 0.0078 0.00850 0.0160 0.1700 0.0079 0.2613 0.0141 Hawaii \$50,714 \$1,132 0.4225 0.0067 0.4322 0.0319 0.3324 0.0324 0.0326 0.0041 0.1633 0.0141 0.0078 0.0464 0.0093 0.0376 0.0044 0.1652 0.0072 0.2249 0.0082 Hawaii \$56,483 \$600 0.4032 0.5217 0.0114 0.3324 0.0324 0.0341 0.1583 0.0064 0.0271 0.2339 <t< td=""><td>Colorado</td><td>\$64,756</td><td>\$727</td><td>0.4449</td><td>0.0041</td><td>0.4731</td><td>0.0146</td><td>0.3606</td><td>0.0100</td><td>0.0884</td><td>0.0045</td><td>0.1738</td><td>0.0083</td><td>0.2642</td><td>0.0133</td></t<>	Colorado	\$64,756	\$727	0.4449	0.0041	0.4731	0.0146	0.3606	0.0100	0.0884	0.0045	0.1738	0.0083	0.2642	0.0133
DC \$73,665 \$2,666 0.5448 0.0128 0.8023 0.0281 0.5665 0.0297 0.0297 0.02964 0.6453 0.0157 0.3176 0.02981 Plorida \$56,397 \$1,441 0.4675 0.0031 0.5323 0.0113 0.4216 0.0083 0.0053 0.0033 0.1276 0.0031 Georgia \$57,987 \$1,441 0.4600 0.0033 0.5247 0.0111 0.3877 0.078 0.9854 0.0033 0.1276 0.0041 0.1837 0.0060 0.1700 0.0079 0.2216 0.0041 Itanios \$56,443 \$51,173 0.4225 0.0097 0.3524 0.0316 0.0766 0.0041 0.1502 0.0083 0.0226 0.0141 Itanios \$56,443 \$500 0.468 0.0023 0.0141 0.1326 0.0163 0.0494 0.168 0.0033 0.0479 0.2083 0.0498 0.1648 0.0073 0.4249 0.0097 Itaniaa \$55,270 \$70	Connecticut	\$82,693	\$1,380	0.4807	0.0055	0.5329	0.0194	0.4460	0.0132	0.1046	0.0059	0.1988	0.0095	0.2907	0.0123
Deleware S86,887 S17,48 0.4281 0.3177 0.3417 0.0083 0.0084 0.102 0.2477 0.0131 Finda S57,887 S441 0.4675 0.0031 0.5323 0.0113 0.4216 0.0083 0.0033 0.1837 0.0063 0.2736 0.0011 Georgia S50,714 S1,244 0.4201 0.0083 0.5247 0.0111 0.3872 0.0760 0.0049 0.1620 0.0083 0.2280 0.0071 Idaho S50,774 S1,744 0.4201 0.0461 0.0382 0.0376 0.0494 0.1633 0.2289 0.0061 Idaha S54,629 S514 0.4292 0.0051 0.1750 0.0068 0.122 0.0067 Idama S53,436 S606 0.4137 0.0432 0.4140 0.3152 0.0151 0.0439 0.1448 0.0078 0.4148 0.0078 0.4148 0.0078 0.4148 0.0078 0.4148 0.0078 0.4148 0.0078 0.0178	DC	\$73,665	\$2,669	0.5448	0.0128	0.8023	0.0541	0.5665	0.0397	0.1270	0.0096	0.2457	0.0157	0.3676	0.0209
Forda \$5,987 \$441 0.4675 0.0031 0.5323 0.0113 0.4216 0.0033 0.0333 0.1837 0.0063 0.2736 0.0081 Georgia \$50,171 \$1,244 0.4010 0.0033 0.1877 0.1023 0.0133 0.1837 0.0063 0.1837 0.0063 0.2736 0.0019 Itawaii \$570,417 \$1,124 0.4225 0.0097 0.4352 0.0319 0.3324 0.0360 0.0041 0.1632 0.0064 0.2726 0.0091 Itiniois \$56,433 \$500 0.4205 0.0017 0.0328 0.0016 0.0776 0.0045 0.1582 0.0072 0.2364 0.0099 Itinian \$55,270 \$5755 0.4292 0.0012 0.311 0.0178 0.0318 0.0045 0.1648 0.0073 0.2486 0.0097 Kentucky \$44,729 \$5168 0.4774 0.0070 0.4238 0.0171 0.0178 0.0363 0.0066 0.1649 0.0133 0.2	Delaware	\$66,367	\$1,748	0.4291	0.0108	0.4195	0.0281	0.3417	0.0300	0.0853	0.0064	0.1663	0.0102	0.2497	0.0139
Georgia \$\$67,19 \$\$47 0.4600 0.0033 0.5247 0.0111 0.3377 0.0078 0.0033 0.1844 0.0055 0.2809 0.0079 Hawaii \$70,417 \$1,244 0.4201 0.0089 0.4612 0.0324 0.0324 0.0385 0.0049 0.1622 0.0083 0.22613 0.01146 Ulaho \$56,784 \$500 0.4408 0.0027 0.4352 0.0116 0.4244 0.0085 0.0048 0.0164 0.1632 0.0084 0.2272 0.0081 Indiana \$54,629 \$514 0.4289 0.0041 0.1143 0.0166 0.0176 0.0338 0.0044 0.1683 0.0068 0.2282 0.0098 Kanasa \$55,70 \$705 0.4392 0.0167 0.3172 0.0116 0.0491 0.0163 0.1683 0.0068 0.2787 0.0068 0.2469 0.0171 Lowisiana \$49,729 \$616 0.4774 0.0455 0.5853 0.117 0.3471 0.0166 </td <td>Florida</td> <td>\$57,987</td> <td>\$441</td> <td>0.4675</td> <td>0.0031</td> <td>0.5323</td> <td>0.0113</td> <td>0.4216</td> <td>0.0083</td> <td>0.0953</td> <td>0.0039</td> <td>0.1837</td> <td>0.0063</td> <td>0.2736</td> <td>0.0081</td>	Florida	\$57,987	\$441	0.4675	0.0031	0.5323	0.0113	0.4216	0.0083	0.0953	0.0039	0.1837	0.0063	0.2736	0.0081
Hawaii570,417\$1,240.4210.00890.46120.03480.3170.01520.00560.05050.17000.00790.26130.0146Itaho\$50,794\$1,1730.42250.00970.43520.03190.33240.03620.07600.00690.15020.00830.22690.0116Itahos\$66,483\$5600.42890.00410.44350.01240.33840.00650.07860.00450.15890.00720.23540.0097Kanass\$55,270\$7050.43920.00500.44360.01670.35120.01150.08420.00480.16480.00780.24690.0098Kanucky\$44,144\$5000.44350.00520.51810.01780.37130.01440.04940.00610.16480.00830.02730.01920.00860.27750.0107Kanucky\$44,144\$5000.44740.00750.42880.01570.41300.01170.11780.00860.16480.00830.02820.00860.16480.00830.22690.0096Maryland\$77,941\$1.0270.44020.00640.45690.01170.01780.00870.02610.16680.00860.27680.00860.27680.0096Minsbiasi\$74,102\$7870.44320.00640.05690.16740.00650.16760.00810.16760.00810.16760.00810.16760.00860.27840.0096	Georgia	\$59,719	\$547	0.4600	0.0033	0.5247	0.0111	0.3872	0.0078	0.0934	0.0033	0.1844	0.0055	0.2809	0.0079
Idaho §50,794 §1,173 0.4225 0.0097 0.4352 0.0319 0.3324 0.0382 0.0760 0.0049 0.1502 0.0083 0.2288 0.0116 lininois \$54,629 \$514 0.4289 0.0041 0.4435 0.0116 0.0760 0.0045 0.1539 0.0064 0.2792 0.0028 lowa \$53,629 \$575 0.4289 0.0041 0.4100 0.0116 0.3165 0.0100 0.0751 0.0038 0.1479 0.0068 0.2285 0.0097 Kanaas \$55,270 \$705 0.4350 0.0162 0.5181 0.0178 0.3512 0.018 0.0049 0.0061 0.1583 0.0088 0.2275 0.0071 Kentudy \$48,144 \$500 0.4462 0.0067 0.4288 0.0187 0.4130 0.0117 0.0646 0.0064 0.1676 0.0083 0.2469 0.0076 Mariand \$1,022 \$1,032 0.4462 0.0064 0.1676 0.0068 0.2584	Hawaii	\$70,417	\$1,244	0.4201	0.0089	0.4612	0.0348	0.3177	0.0192	0.0856	0.0050	0.1700	0.0079	0.2613	0.0146
Illinois \$65,483 \$500 0.4608 0.0032 0.5210 0.0116 0.4024 0.0095 0.0938 0.0041 0.1339 0.0064 0.2792 0.0092 Indiana \$54,4629 \$514 0.4289 0.0043 0.0110 0.0114 0.3165 0.0076 0.0043 0.1618 0.0097 0.2384 0.0097 Kanasas \$55,270 \$705 0.4392 0.0052 0.5181 0.0172 0.316 0.0014 0.0144 0.0084 0.1648 0.0078 0.2225 0.0097 Kanudy \$49,729 \$616 0.4774 0.0045 0.553 0.187 0.4130 0.0112 0.1082 0.0066 0.1649 0.0113 0.2480 0.0112 Maine \$53,629 \$1.032 0.4437 0.0062 0.4556 0.0150 0.318 0.0217 0.0883 0.0066 0.1649 0.0113 0.2480 0.0056 Maryand \$77,941 \$1.027 0.4402 0.0062 0.0576 0.0216 <td>Idaho</td> <td>\$50,794</td> <td>\$1,173</td> <td>0.4225</td> <td>0.0097</td> <td>0.4352</td> <td>0.0319</td> <td>0.3324</td> <td>0.0382</td> <td>0.0760</td> <td>0.0049</td> <td>0.1502</td> <td>0.0083</td> <td>0.2269</td> <td>0.0116</td>	Idaho	\$50,794	\$1,173	0.4225	0.0097	0.4352	0.0319	0.3324	0.0382	0.0760	0.0049	0.1502	0.0083	0.2269	0.0116
Indiana \$54,629 \$514 0.428 0.0041 0.4435 0.0124 0.3358 0.0166 0.0796 0.0045 0.1558 0.0072 0.2354 0.0099 lowa \$53,436 \$666 0.4187 0.0043 0.44010 0.0114 0.3156 0.0100 0.0775 0.0039 0.1479 0.0068 0.2225 0.0007 Kansas \$55,270 \$705 0.4352 0.0052 0.5181 0.0178 0.3753 0.0144 0.0048 0.1484 0.0083 0.2023 0.0082 0.3051 0.01112 Lausiana \$49,729 \$616 0.4777 0.0077 0.2428 0.0187 0.3471 0.0176 0.0369 0.0066 0.1649 0.0113 0.2480 0.0112 Marke \$57,7941 \$1.027 0.4402 0.0062 0.4568 0.0168 0.3977 0.118 0.0976 0.0041 0.1902 0.0068 0.2588 0.0079 Michigan \$54,405 \$575 0.4295 0.00301 </td <td>Illinois</td> <td>\$65,483</td> <td>\$500</td> <td>0.4608</td> <td>0.0032</td> <td>0.5210</td> <td>0.0116</td> <td>0.4024</td> <td>0.0095</td> <td>0.0938</td> <td>0.0041</td> <td>0.1839</td> <td>0.0064</td> <td>0.2792</td> <td>0.0082</td>	Illinois	\$65,483	\$500	0.4608	0.0032	0.5210	0.0116	0.4024	0.0095	0.0938	0.0041	0.1839	0.0064	0.2792	0.0082
lowa \$53,436 \$606 0.4187 0.0043 0.4010 0.0114 0.3165 0.0100 0.0751 0.0039 0.1479 0.0068 0.2225 0.0097 Kansas \$55,270 \$705 0.4392 0.0050 0.4366 0.0178 0.3512 0.0115 0.0049 0.0061 0.1683 0.0083 0.2775 0.0107 Louisiana \$49,729 \$616 0.4774 0.0045 0.5853 0.0187 0.3471 0.0176 0.0846 0.0061 0.1683 0.0082 0.3051 0.0112 Maine \$53,629 \$1.032 0.4467 0.0074 0.4298 0.0167 0.3471 0.0176 0.0846 0.0041 0.1676 0.0063 0.2548 0.0076 Maryland \$75,941 \$1.027 0.4403 0.0044 0.5491 0.0168 0.3977 0.0118 0.0076 0.0034 0.1676 0.0068 0.2584 0.0079 Minesota \$64,905 \$575 0.4285 0.0305 0.5769	Indiana	\$54,629	\$514	0.4289	0.0041	0.4435	0.0124	0.3358	0.0106	0.0796	0.0045	0.1558	0.0072	0.2354	0.0099
Kansas \$55,270 \$705 0.4392 0.0050 0.4366 0.0167 0.3512 0.0115 0.0942 0.0048 0.1648 0.0078 0.2469 0.0099 Kentucky \$44,174 \$500 0.4555 0.0052 0.111 0.0177 0.0134 0.0949 0.0051 0.1683 0.0082 0.3051 0.0112 Maine \$53,629 \$1.032 0.4367 0.0077 0.4298 0.0187 0.3414 0.0176 0.0846 0.0034 0.1676 0.0068 0.2480 0.0096 Maryland \$77,941 \$1.027 0.4402 0.0062 0.4566 0.0168 0.3977 0.0486 0.0034 0.1676 0.0068 0.2860 0.0096 Mass \$74,102 \$777 0.4463 0.0444 0.5491 0.0168 0.3977 0.0186 0.0053 0.1535 0.0081 0.2284 0.0099 Minesouri \$64,905 \$575 0.4295 0.038 0.0128 0.0053 0.1535 0.0081 </td <td>Iowa</td> <td>\$53,436</td> <td>\$606</td> <td>0.4187</td> <td>0.0043</td> <td>0.4010</td> <td>0.0114</td> <td>0.3165</td> <td>0.0100</td> <td>0.0751</td> <td>0.0039</td> <td>0.1479</td> <td>0.0068</td> <td>0.2225</td> <td>0.0097</td>	Iowa	\$53,436	\$606	0.4187	0.0043	0.4010	0.0114	0.3165	0.0100	0.0751	0.0039	0.1479	0.0068	0.2225	0.0097
Kentucky \$48,144 \$500 0.4555 0.0052 0.5181 0.0178 0.3753 0.0134 0.0949 0.0051 0.1853 0.0083 0.2775 0.01071 Louisiana \$49,729 \$616 0.4774 0.0045 0.5853 0.0187 0.4130 0.0117 0.1018 0.0050 0.203 0.0082 0.3051 0.112 Maine \$53,629 \$1,032 0.4402 0.0042 0.4556 0.0150 0.3411 0.0176 0.0084 0.1676 0.0068 0.2548 0.0096 Mass \$74,102 \$787 0.4442 0.0044 0.5491 0.0168 0.397 0.0118 0.0976 0.0041 0.1902 0.0068 0.2598 0.0079 Minesota \$64,905 \$575 0.4295 0.0030 0.4998 0.0105 0.3345 0.0182 0.0081 0.1983 0.0097 0.3001 0.0125 Minssota \$54,043 \$419 0.4459 0.0026 0.0371 0.0082 0.0081 </td <td>Kansas</td> <td>\$55,270</td> <td>\$705</td> <td>0.4392</td> <td>0.0050</td> <td>0.4366</td> <td>0.0167</td> <td>0.3512</td> <td>0.0115</td> <td>0.0842</td> <td>0.0048</td> <td>0.1648</td> <td>0.0078</td> <td>0.2469</td> <td>0.0099</td>	Kansas	\$55,270	\$705	0.4392	0.0050	0.4366	0.0167	0.3512	0.0115	0.0842	0.0048	0.1648	0.0078	0.2469	0.0099
Louisiana \$49,729 \$616 0.4774 0.0045 0.5853 0.0187 0.4130 0.0117 0.1018 0.0050 0.2003 0.0082 0.3051 0.0112 Maine \$53,829 \$1,032 0.4367 0.0077 0.4288 0.0187 0.3471 0.0176 0.0084 0.0066 0.1649 0.0113 0.2480 0.0117 Maryland \$77,941 \$1,027 0.4402 0.0062 0.4556 0.0150 0.3618 0.0217 0.0846 0.0034 0.1676 0.0063 0.2568 0.00069 Mass \$74,102 \$787 0.4443 0.0044 0.0168 0.3977 0.0118 0.0076 0.0033 0.1569 0.0053 0.1535 0.0081 0.2284 0.0099 Mississippi \$44,170 \$64,905 \$419 0.4457 0.0034 0.4598 0.0105 0.3676 0.0090 0.0871 0.0048 0.1707 0.0279 0.2584 0.01075 Missouri \$54,043 \$419 0.4457	Kentucky	\$48,144	\$500	0.4555	0.0052	0.5181	0.0178	0.3753	0.0134	0.0949	0.0051	0.1853	0.0083	0.2775	0.0107
Maine \$53,629 \$1,032 0.4367 0.0077 0.4298 0.0187 0.3471 0.0176 0.0839 0.0066 0.1649 0.0113 0.2480 0.0157 Maryland \$77,941 \$1,027 0.4402 0.0062 0.4556 0.0150 0.3618 0.0217 0.0846 0.0034 0.1676 0.0063 0.2548 0.0096 Mass \$74,102 \$787 0.4643 0.0044 0.5491 0.0168 0.3997 0.0118 0.0076 0.0041 0.1902 0.0068 0.2586 0.0099 Minesota \$64,905 \$575 0.4295 0.0038 0.4134 0.0116 0.3374 0.0066 0.0786 0.0053 0.1535 0.0081 0.2294 0.0099 Mississipi \$44,170 \$626 0.4668 0.0050 0.5769 0.216 0.3945 0.112 0.0061 0.1983 0.0097 0.3001 0.0175 Montana \$49,193 \$1,097 0.4452 0.0076 0.4219 0.02	Louisiana	\$49,729	\$616	0.4774	0.0045	0.5853	0.0187	0.4130	0.0117	0.1018	0.0050	0.2003	0.0082	0.3051	0.0112
Maryland \$77,941 \$1,027 0.4402 0.0062 0.4556 0.0150 0.3618 0.0217 0.0846 0.0034 0.1676 0.0063 0.2548 0.0096 Mass \$74,102 \$787 0.4643 0.0044 0.5491 0.0166 0.3997 0.0118 0.0976 0.0041 0.1902 0.0068 0.2580 0.0096 Michigan \$58,889 \$421 0.4472 0.0030 0.4998 0.0190 0.3663 0.0852 0.0035 0.1690 0.0058 0.2298 0.0079 Minnesota \$64,043 \$41170 \$626 0.4686 0.0050 0.5769 0.0216 0.3945 0.0128 0.1012 0.0061 0.1983 0.0097 0.3001 0.0125 Missouri \$54,043 \$419 0.4457 0.0034 0.4588 0.0105 0.3676 0.0207 0.0043 0.1525 0.0079 0.2584 0.017 Montana \$49,193 \$1,097 0.4382 0.0026 0.3657 0.0	Maine	\$53,629	\$1,032	0.4367	0.0077	0.4298	0.0187	0.3471	0.0176	0.0839	0.0066	0.1649	0.0113	0.2480	0.0157
Mass \$74,102 \$787 0.4643 0.0044 0.5491 0.0168 0.3997 0.0118 0.0076 0.0041 0.1902 0.0068 0.2860 0.0096 Michigan \$58,889 \$421 0.4472 0.0030 0.4998 0.0109 0.3663 0.0082 0.0053 0.1690 0.0058 0.2598 0.0079 Minnesota \$64,905 \$575 0.4295 0.0038 0.4134 0.0116 0.3374 0.0086 0.0053 0.1535 0.0081 0.2294 0.0099 Missouri \$54,043 \$419 0.4457 0.0034 0.4588 0.0105 0.3676 0.0009 0.0871 0.0048 0.1707 0.0077 0.2391 0.0111 Montana \$49,193 \$1,097 0.4382 0.0060 0.4392 0.0243 0.3619 0.0221 0.0779 0.0035 0.1537 0.0057 0.2391 0.0111 Nevadas \$54,044 \$870 0.4268 0.0076 0.2627 0.0276 0.003	Maryland	\$77,941	\$1,027	0.4402	0.0062	0.4556	0.0150	0.3618	0.0217	0.0846	0.0034	0.1676	0.0063	0.2548	0.0096
Michigan \$58,889 \$421 0.4472 0.0030 0.4998 0.0109 0.3663 0.0082 0.0852 0.0035 0.1690 0.0058 0.2598 0.0079 Minnesota \$64,905 \$575 0.4295 0.0038 0.4134 0.0116 0.3374 0.0086 0.0786 0.0053 0.1535 0.0081 0.2294 0.0099 Mississippi \$44,170 \$626 0.4686 0.0050 0.5769 0.0216 0.3945 0.0128 0.1012 0.0061 0.1983 0.0097 0.3001 0.0125 Missouri \$54,043 \$419 0.4457 0.0034 0.4598 0.0243 0.3619 0.0277 0.0043 0.1582 0.0075 0.2321 0.0074 Netraska \$54,044 \$870 0.4268 0.0067 0.4219 0.2000 0.3364 0.0220 0.0779 0.0035 0.1537 0.0075 0.2321 0.0074 Nevada \$61,927 \$1,104 0.4368 0.0067 0.2982 <t< td=""><td>Mass</td><td>\$74,102</td><td>\$787</td><td>0.4643</td><td>0.0044</td><td>0.5491</td><td>0.0168</td><td>0.3997</td><td>0.0118</td><td>0.0976</td><td>0.0041</td><td>0.1902</td><td>0.0068</td><td>0.2860</td><td>0.0096</td></t<>	Mass	\$74,102	\$787	0.4643	0.0044	0.5491	0.0168	0.3997	0.0118	0.0976	0.0041	0.1902	0.0068	0.2860	0.0096
Minnesota \$64,905 \$575 0.4295 0.0038 0.4134 0.0116 0.3374 0.0086 0.00786 0.0053 0.1535 0.0081 0.2294 0.0099 Mississippi \$44,170 \$626 0.4686 0.0050 0.5769 0.0216 0.3945 0.0128 0.1012 0.0061 0.1983 0.0097 0.3001 0.0125 Missouri \$54,043 \$419 0.4457 0.0034 0.4598 0.0105 0.3676 0.0090 0.0871 0.0048 0.1707 0.0079 0.2584 0.0107 Montana \$49,193 \$1,097 0.4382 0.0066 0.4219 0.0200 0.3676 0.0217 0.0035 0.1582 0.0077 0.2391 0.0111 Nevada \$61,927 \$1,104 0.4688 0.0267 0.2982 0.0127 0.0172 0.0172 0.2630 0.0224 New Hampshire \$67,962 \$1,097 0.4100 0.0075 0.4023 0.0220 0.3858 0.0155 0.0920	Michigan	\$58,889	\$421	0.4472	0.0030	0.4998	0.0109	0.3663	0.0082	0.0852	0.0035	0.1690	0.0058	0.2598	0.0079
Mississippi \$44,170 \$626 0.4686 0.0050 0.5769 0.0216 0.3945 0.0128 0.1012 0.0061 0.1983 0.0097 0.3001 0.0125 Missouri \$54,043 \$419 0.4457 0.0034 0.4598 0.0105 0.3676 0.0090 0.0871 0.0048 0.1707 0.0079 0.2584 0.0107 Montana \$49,193 \$1,097 0.4382 0.0096 0.4392 0.0243 0.3619 0.0237 0.0802 0.0043 0.1582 0.0075 0.2321 0.0074 Nebraska \$54,044 \$870 0.4268 0.0076 0.4219 0.0200 0.3364 0.0202 0.0779 0.0035 0.1537 0.0057 0.2321 0.0074 New dat \$61,927 \$1,104 0.4368 0.0080 0.4802 0.0267 0.2982 0.0127 0.0176 0.0055 0.1531 0.0108 0.2308 0.0024 New Jersey \$80,846 \$768 0.4668 0.0028	Minnesota	\$64,905	\$575	0.4295	0.0038	0.4134	0.0116	0.3374	0.0086	0.0786	0.0053	0.1535	0.0081	0.2294	0.0099
Missouri \$54,043 \$419 0.4457 0.0034 0.4598 0.0105 0.3676 0.0090 0.0871 0.0048 0.1707 0.0079 0.2584 0.0107 Montana \$49,193 \$1,097 0.4382 0.0096 0.4392 0.0243 0.3619 0.0237 0.0802 0.0043 0.1582 0.0075 0.2391 0.0111 Nebraska \$54,044 \$870 0.4268 0.0076 0.4219 0.0200 0.3364 0.0222 0.0779 0.0035 0.1537 0.0057 0.2231 0.0074 Nevada \$61,927 \$1,104 0.4368 0.0080 0.4808 0.2665 0.3657 0.0215 0.0912 0.0112 0.175 0.0172 0.2630 0.0224 New Hampshire \$67,962 \$1,097 0.4100 0.0075 0.4023 0.0226 0.3155 0.0920 0.0032 0.1801 0.0053 0.2738 0.0025 New Mexico \$50,375 \$952 0.4628 0.0032 0.5131	Mississippi	\$44,170	\$626	0.4686	0.0050	0.5769	0.0216	0.3945	0.0128	0.1012	0.0061	0.1983	0.0097	0.3001	0.0125
Montana\$49,193\$1,0970.43820.00960.43920.02430.36190.02370.08020.00430.15820.00750.23910.0111Nebraska\$54,044\$8700.42680.00760.42190.02000.33640.02020.07790.00350.15370.00570.23210.0074Nevada\$61,927\$1,1040.43680.00800.48080.02650.36570.02150.09120.01120.17500.01720.26300.0224New Hampshire\$67,962\$1,0970.41000.00750.40230.02670.29820.01270.07760.00650.15310.01080.23080.0114New Jersey\$80,846\$7680.46160.00370.50370.01250.39120.00830.09200.00320.18010.00530.27080.0073New Mexico\$50,375\$9520.46280.00620.50810.02200.38580.01550.09560.01160.18430.01750.27320.0205New York\$68,779\$4890.49600.00280.59300.0040.47220.00840.10980.00320.21190.00530.31540.0070North Carolina\$53,493\$4370.45830.00330.51030.01040.38890.01070.09560.00530.18650.00910.28200.0122North Dakota\$50,871\$1,2930.43110.01100.41960.02670.35040.0300	Missouri	\$54,043	\$419	0.4457	0.0034	0.4598	0.0105	0.3676	0.0090	0.0871	0.0048	0.1707	0.0079	0.2584	0.0107
Nebraska\$\$4,044\$8700.42680.00760.42190.02000.33640.02020.07790.00350.15370.00570.23210.0074Nevada\$61,927\$1,1040.43680.00800.48080.02650.36570.02150.09120.01120.17500.01720.26300.0224New Hampshire\$67,962\$1,0970.41000.00750.40230.02670.29820.01270.07760.00650.15310.01080.23080.0144New Jersey\$80,846\$7680.46160.00370.50370.01250.39120.00830.09200.00320.18010.00530.27080.0073New Mexico\$50,375\$9520.46280.00620.50810.02200.38580.01550.09560.01160.18430.01750.27320.0205New York\$68,779\$4890.49600.00280.59300.00940.47220.00840.10980.00320.21190.00530.31540.0070North Carolina\$53,493\$4370.45830.00330.51030.10440.38890.01070.09560.00530.18650.00910.28200.1122North Dakota\$50,871\$1,2930.43110.01100.41960.02670.35040.03000.07880.00740.15480.01070.23460.0127Ohio\$54,892\$3150.43980.00300.47860.08070.34910.0068 <td>Montana</td> <td>\$49,193</td> <td>\$1,097</td> <td>0.4382</td> <td>0.0096</td> <td>0.4392</td> <td>0.0243</td> <td>0.3619</td> <td>0.0237</td> <td>0.0802</td> <td>0.0043</td> <td>0.1582</td> <td>0.0075</td> <td>0.2391</td> <td>0.0111</td>	Montana	\$49,193	\$1,097	0.4382	0.0096	0.4392	0.0243	0.3619	0.0237	0.0802	0.0043	0.1582	0.0075	0.2391	0.0111
Nevada\$61,927\$1,1040.43680.00800.48080.02650.36570.02150.09120.01120.17500.01720.26300.0224New Hampshire\$67,962\$1,0970.41000.00750.40230.02670.29820.01270.00760.00650.15310.01080.23080.0144New Jersey\$80,846\$7680.46160.00370.50370.01250.39120.00830.09200.00320.18010.00530.27080.0073New Mexico\$50,375\$9520.46280.00620.50810.02200.38580.01550.09560.01160.18430.01750.27320.0205New York\$68,779\$4890.49600.00280.59300.00440.47220.00840.10980.00320.21190.00530.31540.0070North Carolina\$53,493\$4370.45830.00330.51030.01440.38890.01070.09560.00530.18650.00910.28200.0122North Dakota\$50,871\$1,2930.43110.01100.41960.02670.35040.03000.07880.00740.15480.01070.23460.0127Ohio\$54,892\$3150.43980.00300.47860.00870.34910.0680.08570.00260.16970.00460.26060.0064Okiahoma\$48,494\$7270.45630.0540.51950.01490.38710.0173<	Nebraska	\$54,044	\$870	0.4268	0.0076	0.4219	0.0200	0.3364	0.0202	0.0779	0.0035	0.1537	0.0057	0.2321	0.0074
New Hampshire\$67,962\$1,0970.41000.00750.40230.02670.29820.01270.07760.00650.15310.01080.23080.0144New Jersey\$80,846\$7680.46160.00370.50370.01250.39120.00830.09200.00320.18010.00530.27080.0073New Mexico\$50,375\$9520.46280.00620.50810.02200.38580.01550.09560.01160.18430.01750.27320.0205New York\$68,779\$4890.49600.00280.59300.00940.47220.00840.10980.00320.21190.00530.31540.0070North Carolina\$53,493\$4370.45830.00330.51030.01040.38890.01070.09560.00530.18650.00910.28200.0122North Dakota\$50,871\$1,2930.43110.01100.41960.02670.35040.03000.07880.00740.15480.01070.23460.0127Ohio\$54,892\$3150.43980.00300.47860.00870.34910.00680.08570.00260.16970.00460.26060.0064Oklahoma\$48,494\$7270.45630.00540.51950.01490.38780.02830.08640.00370.17080.00620.26230.0087Pennsylvania\$57,855\$3830.45330.00270.48140.01020.37890.0075	Nevada	\$61,927	\$1,104	0.4368	0.0080	0.4808	0.0265	0.3657	0.0215	0.0912	0.0112	0.1750	0.0172	0.2630	0.0224
New Jersey\$80,846\$7680.46160.00370.50370.01250.39120.00830.09200.00320.18010.00530.27080.0073New Mexico\$50,375\$9520.46280.00620.50810.02200.38580.01550.09560.01160.18430.01750.27320.0205New York\$68,779\$4890.49600.00280.59300.00940.47220.00840.10980.00320.21190.00530.31540.0070North Carolina\$53,493\$4370.45830.00330.51030.01040.38890.01070.09560.00530.18650.00910.28200.0122North Dakota\$50,871\$1,2930.43110.01100.41960.02670.35040.03000.07880.00740.15480.01070.23460.0127Ohio\$54,892\$3150.43980.00300.47860.00870.34910.00680.08570.00260.16970.00460.26060.0064Oklahoma\$48,494\$7270.45630.00540.51950.01490.38780.02830.08640.00370.17080.00620.26230.0087Oregon\$55,602\$8630.45120.00810.49720.01870.37890.0750.09100.00290.17830.00480.26870.0066Rhode Island\$64,611\$1,4200.45140.00890.48440.3010.36880.0223	New Hampshire	\$67,962	\$1,097	0.4100	0.0075	0.4023	0.0267	0.2982	0.0127	0.0776	0.0065	0.1531	0.0108	0.2308	0.0144
New Mexico\$50,375\$9520.46280.00620.50810.02200.38580.01550.09560.01160.18430.01750.27320.0205New York\$68,779\$4890.49600.00280.59300.00940.47220.00840.10980.00320.21190.00530.31540.0070North Carolina\$53,493\$4370.45830.00330.51030.01040.38890.01070.09560.00530.18650.00910.28200.0122North Dakota\$50,871\$1,2930.43110.01100.41960.02670.35040.03000.07880.00740.15480.01070.23460.0127Ohio\$54,892\$3150.43980.00300.47860.00870.34910.00680.08570.00260.16970.00460.26060.0064Oklahoma\$48,494\$7270.45630.00540.51950.01490.38780.02830.08640.00370.17080.00620.26230.0087Oregon\$55,602\$8630.45120.00810.49720.01870.37890.00750.09100.00290.17830.00480.26870.0066Pennsylvania\$57,855\$3830.45330.00270.48140.01020.37890.00750.09100.00290.17830.00480.26870.0066Rhode Island\$64,611\$1,4200.45140.00890.48440.3010.36880.0223<	New Jersey	\$80,846	\$768	0.4616	0.0037	0.5037	0.0125	0.3912	0.0083	0.0920	0.0032	0.1801	0.0053	0.2708	0.0073
New York\$68,779\$4890.49600.00280.59300.00940.47220.00840.10980.00320.21190.00530.31540.0070North Carolina\$53,493\$4370.45830.00330.51030.01040.38890.01070.09560.00530.18650.00910.28200.0122North Dakota\$50,871\$1,2930.43110.01100.41960.02670.35040.03000.07880.00740.15480.01070.23460.0127Ohio\$54,892\$3150.43980.00300.47860.00870.34910.00680.08570.00260.16970.00460.26060.0064Oklahoma\$48,494\$7270.45630.00540.51950.01490.38910.01730.09030.00440.18110.00830.28370.0153Oregon\$55,602\$8630.45120.00810.49720.01870.38780.02830.08640.00370.17080.00620.26230.0087Pennsylvania\$57,855\$3830.45330.00270.48140.01020.37890.00750.09100.00290.17830.00480.26870.0066Rhode Island\$64,611\$1,4200.45140.00890.48440.03010.36880.02230.08290.00330.16670.00620.25710.0096	New Mexico	\$50,375	\$952	0.4628	0.0062	0.5081	0.0220	0.3858	0.0155	0.0956	0.0116	0.1843	0.0175	0.2732	0.0205
North Carolina \$53,493 \$437 0.4583 0.0033 0.5103 0.0104 0.3889 0.0107 0.0956 0.0053 0.1865 0.0091 0.2820 0.0122 North Dakota \$50,871 \$1,293 0.4311 0.0110 0.4196 0.0267 0.3504 0.0300 0.0788 0.0074 0.1548 0.0107 0.2346 0.0127 Ohio \$54,892 \$315 0.4398 0.0030 0.4786 0.0087 0.3491 0.068 0.0857 0.0026 0.1697 0.0046 0.2606 0.0064 Oklahoma \$48,494 \$727 0.4563 0.0054 0.5195 0.0187 0.3878 0.0283 0.0044 0.1811 0.0083 0.2837 0.0153 Oregon \$55,602 \$863 0.4512 0.0081 0.4972 0.0187 0.3878 0.0283 0.0864 0.0037 0.1708 0.0062 0.2623 0.0087 Pennsylvania \$57,855 \$383 0.4533 0.0027 0.4814	New York	\$68,779	\$489	0.4960	0.0028	0.5930	0.0094	0.4722	0.0084	0.1098	0.0032	0.2119	0.0053	0.3154	0.0070
North Dakota \$50,871 \$1,293 0.4311 0.0110 0.4196 0.0267 0.3504 0.0300 0.0788 0.0074 0.1548 0.0107 0.2346 0.0127 Ohio \$54,892 \$315 0.4398 0.0030 0.4786 0.0087 0.3491 0.0068 0.0857 0.0026 0.1697 0.0046 0.2606 0.0064 Oklahoma \$48,494 \$727 0.4563 0.0054 0.5195 0.0149 0.3891 0.0173 0.0903 0.0044 0.1811 0.0083 0.2837 0.0153 Oregon \$55,602 \$863 0.4512 0.0081 0.4972 0.0187 0.3878 0.0283 0.0864 0.0037 0.1708 0.0062 0.2623 0.0087 Pennsylvania \$57,855 \$383 0.4533 0.0027 0.4814 0.0102 0.3789 0.0910 0.0029 0.1783 0.0048 0.2687 0.0066 Rhode Island \$64,611 \$1,420 0.4514 0.0089 0.4844	North Carolina	\$53,493	\$437	0.4583	0.0033	0.5103	0.0104	0.3889	0.0107	0.0956	0.0053	0.1865	0.0091	0.2820	0.0122
Ohio \$54,892 \$315 0.4398 0.0030 0.4786 0.0087 0.3491 0.0068 0.0857 0.0026 0.1697 0.0046 0.2606 0.0064 Oklahoma \$48,494 \$727 0.4563 0.0054 0.5195 0.0149 0.3891 0.0173 0.0903 0.0044 0.1811 0.0083 0.2837 0.0153 Oregon \$55,602 \$863 0.4512 0.0081 0.4972 0.0187 0.3878 0.0283 0.0864 0.0037 0.1708 0.0062 0.2623 0.0087 Pennsylvania \$57,855 \$383 0.4533 0.0027 0.4814 0.0102 0.3789 0.0075 0.0910 0.0029 0.1783 0.0048 0.2687 0.0066 Rhode Island \$64,611 \$1,420 0.4514 0.0089 0.4844 0.0301 0.3688 0.0223 0.0033 0.1667 0.0062 0.2571 0.0096	North Dakota	\$50.871	\$1.293	0.4311	0.0110	0.4196	0.0267	0.3504	0.0300	0.0788	0.0074	0.1548	0.0107	0.2346	0.0127
Oklahoma \$48,494 \$727 0.4563 0.0054 0.5195 0.0149 0.3891 0.0173 0.0903 0.0044 0.1811 0.0083 0.2837 0.0153 Oregon \$55,602 \$863 0.4512 0.0081 0.4972 0.0187 0.3878 0.0283 0.0864 0.0037 0.1708 0.0062 0.2623 0.0087 Pennsylvania \$57,855 \$383 0.4533 0.0027 0.4814 0.0102 0.3789 0.0075 0.0910 0.0029 0.1783 0.0048 0.2687 0.0066 Rhode Island \$64,611 \$1,420 0.4514 0.0089 0.4844 0.0301 0.3688 0.0223 0.0829 0.0033 0.1667 0.0062 0.2571 0.0096	Ohio	\$54.892	\$315	0.4398	0.0030	0.4786	0.0087	0.3491	0.0068	0.0857	0.0026	0.1697	0.0046	0.2606	0.0064
Oregon \$55,602 \$863 0.4512 0.0081 0.4972 0.0187 0.3878 0.0283 0.0864 0.0037 0.1708 0.0062 0.2623 0.0087 Pennsylvania \$57,855 \$383 0.4533 0.0027 0.4814 0.0102 0.3789 0.0075 0.0910 0.0029 0.1783 0.0048 0.2687 0.0066 Rhode Island \$64,611 \$1,420 0.4514 0.0089 0.4844 0.0301 0.3688 0.0223 0.0829 0.0033 0.1667 0.0062 0.2571 0.0096	Oklahoma	\$48.494	\$727	0.4563	0.0054	0.5195	0.0149	0.3891	0.0173	0.0903	0.0044	0.1811	0.0083	0.2837	0.0153
Pennsylvania \$57,855 \$383 0.4533 0.0027 0.4814 0.0102 0.3789 0.0075 0.0910 0.0029 0.1783 0.0048 0.2687 0.0066 Rhode Island \$64,611 \$1,420 0.4514 0.0089 0.4844 0.0301 0.3688 0.0223 0.0829 0.0033 0.1667 0.0062 0.2571 0.0096	Oregon	\$55.602	\$863	0.4512	0.0081	0.4972	0.0187	0.3878	0.0283	0.0864	0.0037	0.1708	0.0062	0.2623	0.0087
Rhode Island \$64,611 \$1,420 0.4514 0.0089 0.4844 0.0301 0.3688 0.0223 0.0829 0.0033 0.1667 0.0062 0.2571 0.0096	Pennsylvania	\$57.855	\$383	0.4533	0.0027	0.4814	0.0102	0.3789	0.0075	0.0910	0.0029	0.1783	0.0048	0.2687	0.0066
	Rhode Island	\$64,611	\$1,420	0.4514	0.0089	0.4844	0.0301	0.3688	0.0223	0.0829	0.0033	0.1667	0.0062	0.2571	0.0096

South Carolina	\$50,984	\$573	0.4571	0.0047	0.5374	0.0170	0.3839	0.0127	0.0944	0.0078	0.1856	0.0132	0.2832	0.0191
South Dakota	\$50,990	\$1,365	0.4428	0.0119	0.4470	0.0297	0.3863	0.0382	0.0849	0.0059	0.1655	0.0106	0.2485	0.0155
Tennessee	\$51,467	\$561	0.4644	0.0046	0.5296	0.0159	0.4005	0.0123	0.0911	0.0042	0.1794	0.0069	0.2727	0.0093
Texas	\$57,563	\$313	0.4723	0.0025	0.5445	0.0095	0.4141	0.0070	0.0987	0.0025	0.1939	0.0041	0.2955	0.0059
Utah	\$59,003	\$918	0.4104	0.0061	0.3841	0.0159	0.3086	0.0138	0.0718	0.0045	0.1428	0.0082	0.2181	0.0122
Vermont	\$57,797	\$1,661	0.4371	0.0136	0.4127	0.0260	0.3533	0.0371	0.0847	0.0167	0.1617	0.0241	0.2381	0.0267
Virginia	\$70,632	\$675	0.4515	0.0034	0.4718	0.0093	0.3663	0.0078	0.0887	0.0035	0.1738	0.0061	0.2606	0.0081
Washington	\$63,257	\$773	0.4461	0.0042	0.4646	0.0119	0.3681	0.0119	0.0852	0.0031	0.1686	0.0054	0.2567	0.0080
West Virginia	\$43,883	\$898	0.4533	0.0078	0.4977	0.0247	0.3684	0.0192	0.0843	0.0039	0.1687	0.0071	0.2589	0.0109
Wisconsin	\$57,704	\$425	0.4212	0.0035	0.4070	0.0113	0.3292	0.0097	0.0803	0.0049	0.1573	0.0079	0.2374	0.0097
Wyoming	\$55,372	\$1,464	0.4061	0.0108	0.3797	0.0311	0.2897	0.0185	0.0801	0.0096	0.1557	0.0148	0.2328	0.0177

Source: U.S. Census Bureau, 2005 American Community Survey

Notes:

The margin of error (M.o.E.) can be subtracted from and added to the point estimate to obtain a 90-percent confidence interval about the estimate.