# NEWS DEPARTMENT OF LABOR BUREAU OF LABOR STATISTICS



SOUTHEASTERN REGIONAL OFFICE 61 FORSYTH STREET, SW, 7T50 ATLANTA, GEORGIA 30303-3104 TELEPHONE: 404-893-4222 Media Contact: Karen Ransom (404) 893-4220 Internet address: www.bls.gov/ro4/home.htm FOR RELEASE: WEDNESDAY, SEPTEMBER 17, 2008

## **COUNTY EMPLOYMENT AND WAGES IN GEORGIA: FOURTH QUARTER 2007**

The average weekly wage in Muscogee County increased 6.5 percent in the fourth quarter of 2007, the largest advance among Georgia's nine counties with 75,000 or more jobs as measured by 2006 annual average employment. Chatham County's 3.7-percent wage growth was the second fastest in the State according to the Bureau of Labor Statistics of the U.S. Department of Labor. Fulton County had the highest average weekly wage level in Georgia at \$1,173 followed by Cobb County (\$927) and De Kalb County (\$916). Regional Commissioner Janet S. Rankin noted that among the State's large counties, one recorded wage growth above the national rate of 4.2 percent, and 4 had wages above the national average of \$898. (See table 1.)

Among the nine largest counties in Georgia, employment was highest in Fulton County (771,500) and lowest in Bibb County (84,200). Only two large counties—Fulton and Cobb—recorded employment gains greater than the 0.8-percent national average from December 2006 to December 2007. Four of the State's large counties recorded a decline in employment, ranging from -0.2 percent in Gwinnett County to -0.9 percent in De Kalb County.

#### Large County Average Weekly Wages

Four of Georgia's nine largest counties registered an average weekly wage higher than the national average and ranked among the top of half of the nation's 328 largest counties. Fulton County (\$1,173) recorded the highest average weekly wage in the State and placed 18<sup>th</sup> nationally, followed by Cobb (\$927, 86<sup>th</sup>) and De Kalb (\$916, 92<sup>nd</sup>). Gwinnett County (\$902, 102<sup>nd</sup>) was just \$4 above the national average. The remaining five large counties ranked below the national average and placed in the bottom half of the rankings—Clayton (\$779, 220<sup>th</sup>), Chatham (\$766, 232<sup>nd</sup>), Richmond (\$728, 275<sup>th</sup>), Muscogee (\$716, 281<sup>st</sup>), and Bibb (\$703, 289<sup>th</sup>).

Average weekly wages were higher than the national average in 106 of the largest 328 U.S. counties. New York County, N.Y., recorded the highest average weekly wage at \$1,862. Santa Clara, Calif., ranked second with an average weekly wage of \$1,700, followed by Fairfield, Conn. (\$1,575), Suffolk, Mass. (\$1,546), and San Francisco, Calif. (\$1,529). Three of the top 10 counties with the highest wages in the U.S. were located in the greater New York metropolitan area (New York, N.Y., Fairfield, Conn., and Somerset, N.J.); 3 were located in or around the San Francisco metropolitan area (Santa Clara, San Mateo, and San Francisco, all in California); and 3 were located in the Washington,

D.C. metropolitan area (Arlington, Va., Washington, D.C., and Fairfax, Va.). Rounding out the top 10 was Suffolk County, Mass., part of the Boston metropolitan area.

Nationwide, 222 or 68 percent of the largest counties recorded an average weekly wage below the national level. The lowest average weekly wage was reported in Cameron, Texas (\$555), followed by the counties of Hidalgo, Texas (\$562), Horry, S.C. (\$582), Webb, Texas (\$590), and Yakima, Wash. (\$596).

#### Wage Changes in Large Counties

One county in Georgia exceeded the national increase in wages of 4.2 percent in the fourth quarter of 2007, ranking in the upper half in wage growth among the nation's 328 largest counties— Muscogee County (6.5-percent) was  $26^{th}$  highest in the nation and the largest increase in Georgia. This was followed by Chatham County (3.7 percent,  $152^{nd}$ ) which also ranked in the top half in wage growth among the largest U.S. counties. The remaining seven counties ranked in the bottom half with lower-than-average wage growth, ranging from Fulton (2.8 percent,  $226^{th}$ ) to Cobb (1.4 percent,  $292^{nd}$ ).

Among the largest counties in the U.S., Pulaski, Ark., led the nation in average weekly wages with an increase of 26.2 percent from the fourth quarter of 2006. Williamson, Texas, was second with 16.5-percent wage growth, followed by the counties of Lake, Ill. (15.6 percent), Douglas, Colo. (12.6 percent), and Westmoreland, Pa. (9.8 percent).

Eight counties experienced over-the-year declines in average weekly wages. The five largest decreases in wages occurred in the counties of Rockingham, N.H. (-12.4 percent), Trumbull, Ohio (-7.2 percent), Sedgwick, Kans. (-4.1 percent), Lake, Fl. (-3.9 percent), and Montgomery, Ohio (-2.4 percent).

## State Average Weekly Wages

The average weekly wage in Georgia grew 2.8 percent from the fourth quarter of 2006 to the fourth quarter of 2007, ranking 43<sup>rd</sup> among the 50 states and the District of Columbia. The average weekly wage in Georgia, (\$835, 21<sup>st</sup>), was 7.0 percent below the \$898 national average, but was higher than neighboring Tennessee (\$813, 24<sup>th</sup>), Florida (\$810, 25<sup>th</sup>), North Carolina (\$777, 31<sup>st</sup>), Alabama (\$762, 33<sup>rd</sup>), and South Carolina (\$716, 43<sup>rd</sup>). (See table 1.)

Across the country, the District of Columbia (\$1,506), New York (\$1,152), Connecticut (\$1,149), Massachusetts (\$1,133), and New Jersey (\$1,092) had the highest wage levels. At the other end of the scale, three states reported wages 28 percent or less of that for the nation: Montana (\$659), Mississippi (\$654), and South Dakota (\$647).

Arkansas led the United States in over-the-year wage growth with a gain of 9.2 percent. North Dakota was second with 7.3 percent wage growth, followed by Wyoming (7.1 percent), Nevada (6.7 percent), and Oklahoma (6.2 percent). New Hampshire was the only state to experience an over-the-year decline of 0.3 percent. (See table 2.)

Average weekly wage data by county are compiled under the Quarterly Census of Employment and Wages (QCEW) program, also known as the ES-202 program. The data are derived from reports submitted by employers subject to state and federal unemployment insurance (UI) laws. The 9.1 million employer reports cover 133.8 million full- and part-time workers. The average weekly wage values are calculated by dividing quarterly total wages by the average of the three monthly employment levels of those covered by UI programs; this result is then divided by 13, the number of weeks in a quarter. It is to be noted, therefore, that over-the-year wage changes for geographic areas may reflect shifts in the composition of employment by industry, occupation, and such other factors as hours of work. Thus, wages may vary among counties, metropolitan areas, or States for reasons other than changes in the average wage level. Data for all states, Metropolitan Statistical Areas (MSAs), counties, and the nation are available on the BLS Web site at www.bls.gov/cew/; however, data in QCEW press releases have been revised (see Technical Note below) and may not match the data contained on the Bureau's Web site.

### Additional statistics and other information

An annual bulletin, *Employment and Wages*, features comprehensive information by detailed industry on establishments, employment, and wages for the nation and all states. The 2006 edition of this bulletin contains selected data produced by the Business Employment dynamics (BED) on job gains and losses, as well as selected data from the first quarter 2007 version of this news release. This edition includes the data on a CD for enhanced access and usability with the printed booklet containing selected graphic representation of QCEW data; the data tables themselves will be published exclusively in electronic PDF formats at <u>www.bls.gov/cew/cewbultn06.htm</u>. Information in this release will be made available to sensory impaired individuals upon request. Voice phone: 202-691-5200; TDD message referral phone number: 1-800-877-8339.

For personal assistance or further information on the Quarterly Census of Employment and Wages (QCEW) Program, as well as other Bureau programs, contact the Southeast Information Office at 404-893-4222 from 9:00 A.M. to 12:00 P.M. and 1:00 P.M. to 4:00 P.M. ET. This release is available on the Atlanta BLS Web site at <u>www.bls.gov/ro4/home.htm</u>.

## **TECHNICAL NOTE**

QCEW data are not designed as a time series. QCEW data are simply the sums of individual establishment records reflecting the number of establishments that exist in a county or industry at a point in time. Establishments can move in or out of a county or industry for a number of reasons--some reflecting economic events, others reflecting administrative changes.

The preliminary QCEW data presented in this release may differ from data released by the individual states as well as from the data presented on the BLS Web site. These potential differences result from the states' continuing receipt, review and editing of UI data over time. On the other hand, differences between data in this release and the data found on the BLS Web site are the result of adjustments made to improve over-the-year comparisons. Specifically, these adjustments account for administrative (noneconomic) changes such as a correction to a previously reported location or industry classification. Adjusting for these administrative changes allows users to more accurately assess changes of an economic nature (such as a firm moving from one county to another or changing its primary economic activity) over a 12-month period. Currently, adjusted data are available only from BLS press releases.

Table 1. Covered (1) employment and wages in the United States and the 9 largest counties in Georgia, fourth quarter 2007(2)

	Employ	ment	Average Weekly Wage (3)				
Area	December 2007 (thousands)	Percent change, December 2006-07(5)	Average weekly wage	National ranking by level (4)	Percent change, fourth quarter 2006	National ranking by percent change (4)	
United States (6)	137,027.3	0.8	\$898		4.2		
Georgia	4,111.5	0.6	835	21	2.8	43	
Bibb, Ga.	84.2	-0.3	703	289	1.7	283	
Chatham, Ga.	137.3	0.0	766	232	3.7	152	
Clayton, Ga.	115.2	0.6	779	220	2.5	245	
Cobb, Ga.	323.0	0.9	927	86	1.4	292	
De Kalb, Ga.	300.0	-0.9	916	92	2.1	268	
Fulton, Ga.	771.5	1.1	1,173	18	2.8	226	
Gwinnett, Ga.	326.6	-0.2	902	102	2.3	261	
Muscogee, Ga.	97.0	-0.8	716	281	6.5	26	
Richmond, Ga.	103.5	0.1	728	275	2.4	254	

(1) Includes workers covered by Unemployment Insurance (UI) and Unemployment Compensation for Federal Employees (UCFE) programs.

(2) Data are preliminary.

(3) Average weekly wages were calculated using unrounded data.

(4) Ranking does not include the county of San Juan, Puerto Rico.

(5) Percent changes were computed from quarterly employment and pay data adjusted for noneconomic county reclassifications.

(6) Totals for the United States do not include data for Puerto Rico or the Virgin Islands.

(7) Data do not meet BLS or State agency disclosure standards.

Table 2. Covered (	1)	employment	and wages	by state,	fourth c	quarter :	2007(	2)
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State     December 2007 (thousands)     Percent change, 2006-07     Average weekly wage     National ranking by level     Percent change, 2006-07     National ranking by percent (burlt guarter 2006-07       United States (4)     137,027.3     0.8     \$898     -     4.2     -       Alabama     1,971.0     1.2     762     33     3.3     39       Alaska     2.99.4     1.0     877     16     4.9     15       Arkanass     1,187.6     0.7     712     24     9.2     1       California     15,794.7     0.8     1,035     6     4.8     18       Colorado     2,329.9     2.0     927     9     5.7     7       Comercitut     1,717.8     0.7     1,149     3     4.5     26       Delaware     428.8     0.3     326     10     3.3     39       District of Columbia     6612.2     1.7     668     47     2.1     2.5       Ibrainia     6372.2     0.7     732     39     4.9 <t< th=""><th></th><th>Empl</th><th>oyment</th><th colspan="5">Average weekly wage (3)</th></t<>		Empl	oyment	Average weekly wage (3)				
United States (4)     137,027.3     0.8     \$898     -     4.2     -       Alabama     1,971.0     1.2     762     33     3.3     39       Alaska     299.4     1.0     877     16     4.9     15       Arkansas     1,187.6     0.7     712     44     9.2     1       Callfornia     1,5794.7     0.8     1,035     6     4.8     18       Colorado     2,329.9     2.0     927     9     5.7     7       Connecticut     1,717.8     0.7     1,149     3     4.5     26       Delaware     428.8     0.3     926     10     3.3     39       District of Columbia     661.6     0.7     1.506     1     5.8     6       Florida     8,024.3     -1.3     810     2.5     2.8     43       Hawaii     637.2     0.7     783     2.8     4.1     29       Ilinois     5,93.0     0.6     975     8	State	December 2007 (thousands)	Percent change, December 2006-07	Average weekly wage	National ranking by level	Percent change, fourth quarter 2006-07	National ranking by percent change	
Alabama     1.971.0     1.2     762     33     3.3     39       Alaska     299.4     1.0     877     16     4.9     15       Arkansas     1,187.6     0.7     77.2     24     9.2     1       California     15,794.7     0.8     1.035     6     4.8     18       Colorado     2,329.9     2.0     927     9     5.7     7       Connecticut     1,717.8     0.7     1,449     3     4.5     26       Delaware     428.8     0.3     926     10     3.3     39       District of Columbia     681.6     0.7     1,506     1     5.8     6       Florida     8.024.3     -1.3     810     25     2.8     43       Georgia     4,111.5     0.6     835     2.1     2.8     43       Idaho     660.2     1.7     686     47     2.1     50       Ilinois     5,933.0     0.6     8732     39     3.4	United States (4)	137,027.3	0.8	\$898	-	4.2	-	
Alaska   299,4   1.0   877   16   4.9   15     Arizona   2,693,3   -0.1   877   12   2.2   2.6   46     Arkansas   1,187,6   0.7   712   44   9.2   1     California   15,794,7   0.8   10.03   6   4.8   18     Colorado   2,329,9   2.0   927   9   5.7   7     Connecticut   1,717,8   0.7   1,149   3   4.5   26     Delaware   428.8   0.3   926   10   3.3   39     District of Columbia   681.6   0.7   1,506   1   5.8   6     Florida   6302,4   0.6   835   21   2.8   43     Georgia   4,111.5   0.6   835   21   2.8   43     Ildaho   660.2   1.7   686   47   2.1   50     Ilmiana   2,929.1   0.1   745   35   2.6   46     Kentucky   1,830.5   0.8   72   39<	Alabama	1,971.0	1.2	762	33	3.3	39	
Arizona   2,693.3   -0.1   827   22   2.6   46     California   15,794.7   0.8   1,035   6   4.8   18     Colorado   2,329.9   2.0   927   9   5.7   7     Connecticut   1,717.8   0.7   1,149   3   4.5   26     Delaware   428.8   0.3   926   10   3.3   39     District of Columbia   681.6   0.7   1,506   1   5.8   6     Florida   8,024.3   -1.3   810   25   2.8   43     Georgia   4,111.5   0.6   835   2.1   20   13     Idaho   660.2   1.7   686   47   2.1   50     Ilinois   5,933.0   0.6   975   8   5.1   13     Indiana   2,929.1   0.1   745   35   3.0   42     Lowa   1,372.7   1.2   745   35   2.6   46     Kentucky   1,830.5   0.8   707   45   4.1	Alaska	299.4	1.0	877	16	4.9	15	
Arkansas     1,187.6     0.7     712     44     9.2     1       California     15,794.7     0.8     1,035     6     4.8     18       Colorado     2,329.9     2.0     927     9     5.7     7       Connecticut     1,717.8     0.7     1,149     3     4.5     26       Delaware     422.8     0.3     926     10     3.3     39       District of Columbia     681.6     0.7     1,506     1     5.8     6       Florida     6.024.3     -1.3     810     25     2.8     4.3       Georgia     4,111.5     0.6     835     2.1     2.8     4.3       Indiana     2,929.1     0.1     745     35     3.0     42       Iowa     1,495.5     0.7     732     39     3.4     38       Louisiana     1,903.1     2.3     783     2.9     4.7     2.0       Markant     1,830.5     0.8     77     45	Arizona	2,693.3	-0.1	827	22	2.6	46	
California     15,794,7     0.8     1,035     6     4.8     18       Colorado     2,329,9     2.0     927     9     5.7     7       Connecticut     1,717,8     0.7     1,149     3     4.5     26       Delaware     428,8     0.3     926     10     3.3     39       District of Columbia     681,6     0.7     1,506     1     5.8     6       Florida     8,024,3     -1.3     810     25     2.8     43       Georgia     4,111,5     0.6     835     21     2.8     43       Idaho     660.2     1.7     666     47     2.1     50       Ilinois     5,933.0     0.6     975     8     5.1     13       Indiana     1,292,1     0.1     745     35     2.6     46       Kentucky     1,830,5     0.7     732     39     3.4     38       Louisiana     1,931     2.3     783     2.6     46	Arkansas	1,187.6	0.7	712	44	9.2	1	
Colorado     2.329.9     2.0     927     9     5.7     7       Connecticut     1,717.8     0.7     1,149     3     4.5     26       Delaware     428.8     0.3     926     10     3.3     39       District of Columbia     681.6     0.7     1,506     1     5.8     6       Florida     8,024.3     -1.3     810     25     2.8     43       Georgia     4,111.5     0.6     835     21     2.8     43       Idaho     660.2     1.7     686     47     2.1     50       Illinois     5,933.0     0.6     975     8     5.1     13       Indiana     2,929.1     0.1     745     35     3.0     42       Iowa     1,498.5     0.7     732     39     3.4     38       Louisiana     1,903.1     2.3     783     29     4.7     20       Maryland     2,580.1     0.4     986     7     4.7	California	15,794.7	0.8	1,035	6	4.8	18	
Connecticut     1,717.8     0.7     1,149     3     4.5     26       Delaware     428.8     0.3     926     10     3.3     39       District of Columbia     681.6     0.7     1,506     1     5.8     6       Florida     8,024.3     -1.3     810     25     2.8     43       Georgia     4,111.5     0.6     835     21     2.8     43       Hawaii     637.2     0.7     783     2.8     4.1     29       Idaho     660.2     1.7     686     47     2.1     50       Ilniois     5.933.0     0.6     975     8     5.1     13       Indiana     2.929.1     0.1     745     35     2.6     46       Kansas     1.372.7     1.2     745     35     2.6     46       Kansas     1.330.5     0.8     732     39     3.4     38       Louisiana     1.903.1     2.3     783     17     2.5	Colorado	2,329.9	2.0	927	9	5.7	7	
Delaware     428.8     0.3     926     10     3.3     39       District of Columbia     8024.3     -1.3     810     25     2.8     43       Georgia     4,111.5     0.6     835     21     2.8     43       Idaho     660.2     1.7     686     47     2.1     50       Illinois     5.933.0     0.6     975     8     5.1     13       Indiana     2.929.1     0.1     745     35     3.0     42       Iowa     1.498.5     0.7     732     39     3.4     38       Louisiana     1.903.1     2.3     783     29     4.7     20       Maine     608.8     0.8     707     45     4.1     29       Maryand     2.580.1     0.4     986     7     4.7     20       Massachusetts     3.270.9     0.7     1.133     4     5.4     8       Michigan     4.194.9     -1.2     873     17     2.5	Connecticut	1,717.8	0.7	1,149	3	4.5	26	
District of Columbia     681.6     0.7     1,506     1     5.8     6       Florida     4,111.5     0.6     835     21     2.8     43       Hawaii     637.2     0.7     793     28     4.1     29       Idaho     660.2     1.7     686     47     2.1     50       Illinois     5,933.0     0.6     975     8     5.1     13       Iowa     1,498.5     0.7     732     39     3.4     38       Louisiana     1,903.1     2.3     783     29     4.7     20       Marine     608.8     0.8     707     45     4.1     29       Maryland     2,580.1     0.4     986     7     4.7     20       Massachusetts     3,270.9     0.7     1,133     4     5.4     8       Michigan     4,194.9     -1.2     873     17     2.5     49       Mississippi     1,148.9     0.7     654     50     3.8 <td>Delaware</td> <td>428.8</td> <td>0.3</td> <td>926</td> <td>10</td> <td>3.3</td> <td>39</td>	Delaware	428.8	0.3	926	10	3.3	39	
Florida $8,024.3$ -1.3 $810$ $25$ $2.8$ $43$ Hawaii $637.2$ $0.7$ $793$ $28$ $4.11$ $29$ Idaho $660.2$ $1.7$ $686$ $47$ $2.1$ $50$ Ilinois $5,933.0$ $0.6$ $975$ $8$ $5.1$ $13$ Indiana $2,229.1$ $0.1$ $745$ $355$ $2.6$ $46$ Kansas $1,372.7$ $1.2$ $745$ $355$ $2.6$ $46$ Kentucky $1,830.5$ $0.8$ $732$ $39$ $4.9$ $15$ Kansas $1,372.7$ $1.2$ $745$ $355$ $2.6$ $46$ Kentucky $1,830.5$ $0.8$ $732$ $39$ $4.9$ $15$ Mariana $1,903.1$ $2.3$ $7783$ $29$ $4.7$ $20$ Mariana $1,903.1$ $2.3$ $7783$ $29$ $4.7$ $20$ Maryland $2,580.1$ $0.4$ $986$ $7$ $4.7$ $20$ Massachusetts $3,270.9$ $0.7$ $654$ $50$ $3.8$ $34$ Mississippi $1,148.9$ $0.7$ $654$ $50$ $3.8$ $34$ Missassippi $1,148.9$ $0.7$ $654$ $50$ $3.8$ $34$ Netraska $925.2$ $1.3$ $723$ $41$ $5.2$ $12$ Nevada $1.290.4$ $8.03$ $914$ $12$ $-0.3$ $51$ New Hampshire $638.8$ $0.3$ $914$ $12$ $-0.3$ $51$ New Kark <t< td=""><td>District of Columbia</td><td>681.6</td><td>0.7</td><td>1,506</td><td>1</td><td>5.8</td><td>6</td></t<>	District of Columbia	681.6	0.7	1,506	1	5.8	6	
Georgia     4,111.5     0.6     835     21     2.8     43       Idaho     660.2     1.7     686     47     2.1     50       Illinois     5,933.0     0.6     975     8     5.1     13       Indiana     2,929.1     0.1     745     35     3.0     42       Iowa     1,498.5     0.7     732     39     3.4     38       Louisiana     1,905.1     2.3     783     29     3.4     38       Louisiana     1,903.1     2.3     783     29     4.7     20       Marke     660.8     0.8     707     45     4.1     29       Marke     660.8     0.8     77     1.33     4     5.4       Mississippi     1,149.9     -1.2     873     17     2.5     49       Mississippi     1,449.9     0.7     654     50     3.8     34       Mississippi     1,449.9     0.7     654     50     3.5	Florida	8,024.3	-1.3	810	25	2.8	43	
Hawaii     637.2     0.7     793     28     4.1     29       Idaho     660.2     1.7     686     47     2.1     50       Illinois     5,933.0     0.6     975     8     5.1     13       Indiana     2,929.1     0.1     745     35     3.0     42       Iowa     1,498.5     0.7     732     39     4.9     15       Kansas     1,372.7     1.2     745     35     2.6     46       Kentucky     1,830.5     0.8     732     39     3.4     38       Louisiana     1,903.1     2.3     783     29     4.7     20       Markand     2,580.1     0.4     986     7     4.7     20       Massachusetts     3,270.9     0.7     1,133     4     5.4     8       Michigan     4,140.4     2.1     659     49     5.4     8       Missouri     2,746.2     0.3     760     30     5.3	Georgia	4,111.5	0.6	835	21	2.8	43	
Idaho   660.2   1.7   686   47   2.1   50     Indiana   2.929.1   0.1   745   35   3.0   42     Iowa   1.498.5   0.7   732   39   4.9   15     Kansas   1.372.7   1.2   745   35   2.6   46     Kentucky   1.830.5   0.8   732   39   3.4   38     Louisiana   1.903.1   2.3   783   29   4.7   20     Marka   608.8   0.8   707   45   4.1   29     Maryand   2.580.1   0.4   986   7   4.7   20     Massachusetts   3.270.9   0.7   1.133   4   5.4   8     Michigan   4.144.9   -1.2   873   17   2.5   49     Minesota   2.708.7   0.8   883   15   5.1   13     Missouri   2.746.2   0.3   780   30   5.3   11     Mottaa   42.2   1.3   723   41   5.2   12	Hawaii	637.2	0.7	793	28	4.1	29	
Ilinois     5,933.0     0.6     975     8     5.1     13       Indiana     2,929.1     0.1     745     35     3.0     42       Iowa     1,498.5     0.7     732     39     4.9     15       Kansas     1,372.7     1.2     745     35     2.6     46       Kentucky     1,830.5     0.8     732     39     3.4     38       Louisiana     1,903.1     2.3     783     29     4.7     20       Marikand     2,580.1     0.4     986     7     4.7     20       Maspland     2,580.1     0.4     986     7     4.7     20       Mississipipi     1,148.9     -1.2     873     17     2.5     49       Minesota     2,746.2     0.3     780     30     5.3     11       Mostana     440.4     2.1     659     49     5.4     8       Nebraska     925.2     1.3     723     41     5.2     <	Idaho	660.2	1.7	686	47	2.1	50	
	Illinois	5,933.0	0.6	975	8	5.1	13	
lowa     1,498.5     0.7     732     39     4.9     15       Kansas     1,372.7     1.2     745     35     2.6     46       Kentucky     1,830.5     0.8     732     39     3.4     38       Louisiana     1,903.1     2.3     783     29     4.7     20       Maryland     2,580.1     0.4     986     7     4.7     20       Massachusetts     3,270.9     0.7     1,133     4     5.4     8       Michigan     4,194.9     -1.2     873     17     2.5     49       Minnesota     2,708.7     0.8     883     15     5.1     13       Missouri     2,746.2     0.3     760     30     5.3     11       Montana     440.4     2.1     659     49     5.4     8       Nebraska     925.2     1.3     723     41     5.2     12       New Hampshire     638.8     0.3     914     12     -0.3	Indiana	2,929.1	0.1	745	35	3.0	42	
Kansas     1,372.7     1.2     745     35     2.6     46       Kentucky     1,830.5     0.8     732     39     3.4     38       Louisiana     1,903.1     2.3     783     29     4.7     20       Maine     608.8     0.8     707     45     4.1     29       Massachusetts     3,270.9     0.7     1,133     4     5.4     8       Minhesota     2,708.7     0.8     883     15     5.1     13       Mississippi     1,148.9     0.7     654     50     3.8     34       Missouri     2,746.2     0.3     780     30     5.3     11       Montana     440.4     2.1     659     49     5.4     8       Nebraska     925.2     1.3     723     41     5.2     12       New Hampshire     638.8     0.3     914     12     -0.3     51       New Maxico     831.7     1.1     738     8     4.8 <td>lowa</td> <td>1,498.5</td> <td>0.7</td> <td>732</td> <td>39</td> <td>4.9</td> <td>15</td>	lowa	1,498.5	0.7	732	39	4.9	15	
Kentucky     1,830.5     0.8     732     39     3.4     38       Louisiana     1,903.1     2.3     783     29     4.7     20       Marine     608.8     0.8     707     45     4.1     29       Maryland     2,580.1     0.4     986     7     4.7     20       Massachusetts     3,270.9     0.7     1,133     4     5.4     8       Minnesota     2,708.7     0.8     883     15     5.1     13       Missisisippi     1,148.9     0.7     654     50     3.8     34       Missouri     2,746.2     0.3     760     30     5.3     11       Montana     440.4     2.1     659     49     5.4     8       Nebraska     925.2     1.3     723     41     5.2     12       New Jersey     4,027.4     0.2     1,092     5     3.5     36       New Marizo     831.7     1.1     738     38     4.8<	Kansas	1,372.7	1.2	745	35	2.6	46	
Louisiana     1,903.1     2.3     783     29     4.7     20       Maine     608.8     0.8     707     45     4.1     29       Maryland     2,580.1     0.4     986     7     4.7     20       Massachusetts     3,270.9     0.7     1,133     4     5.4     8       Minnesota     2,708.7     0.8     883     15     5.1     13       Missouri     2,746.2     0.3     780     30     5.3     11       Montana     440.4     2.1     659     49     5.4     8       Nebraska     925.2     1.3     723     41     5.2     12       New Hampshire     638.8     0.3     914     12     -0.3     51       New Mexico     831.7     1.1     738     38     4.8     18       New Mexico     831.7     1.4     1,52     2     4.2     27       North Carolina     4,127.7     1.5     777     31     3.	Kentucky	1,830.5	0.8	732	39	3.4	38	
Maine $608.8$ $0.8$ $707$ $45$ $4.1$ $29$ Maryland $2,580.1$ $0.4$ $966$ $7$ $4.7$ $20$ Massachusetts $3,270.9$ $0.7$ $1,133$ $4$ $5.4$ $8$ Minchigan $4,194.9$ $-1.2$ $873$ $17$ $2.5$ $49$ Minnesota $2,708.7$ $0.8$ $883$ $15$ $5.1$ $13$ Mississippi $1,148.9$ $0.7$ $664$ $50$ $3.8$ $34$ Missouri $2,746.2$ $0.3$ $780$ $30$ $5.3$ $11$ Montana $440.4$ $2.1$ $659$ $49$ $5.4$ $8$ Nebraska $925.2$ $1.3$ $723$ $41$ $5.2$ $12$ New Hampshire $638.8$ $0.3$ $914$ $12$ $-0.3$ $51$ New Jersey $4.027.4$ $0.2$ $1.092$ $5$ $3.5$ $36$ New Mexico $831.7$ $1.1$ $738$ $38$ $4.8$ $18$ New York $8,762.7$ $1.4$ $1,152$ $2$ $4.2$ $27$ Ohio $5,336.8$ $-0.2$ $795$ $27$ $2.8$ $43$ Oklahoma $1,556.1$ $1.3$ $721$ $42$ $6.2$ $5$ Oregon $1,740.5$ $0.9$ $798$ $26$ $4.6$ $22$ Pennsylvania $5,712.8$ $0.5$ $873$ $17$ $4.2$ $27$ South Carolina $1,904.0$ $1.0$ $716$ $43$ $4.1$ $29$ So	Louisiana	1,903.1	2.3	783	29	4.7	20	
Maryland   2,580.1   0.4   986   7   4.7   20     Massachusetts   3,270.9   0.7   1,133   4   5.4   8     Michigan   4,194.9   -1.2   873   17   2.5   49     Minnesota   2,708.7   0.8   883   15   5.1   13     Missoirsippi   1,148.9   0.7   654   50   3.8   34     Missouri   2,746.2   0.3   780   30   5.3   11     Montana   440.4   2.1   659   49   5.4   8     Nevada   1,290.8   0.4   872   19   6.7   4     New Hampshire   638.8   0.3   914   12   -0.3   51     New Jersey   4,027.4   0.2   1,092   5   3.5   36     New Maxico   831.7   1.1   738   8   4.8   18     New York   8,762.7   1.4   1,152   2   4.2   27     North Carolina   1,556.1   1.3   721   42 <td>Maine</td> <td>608.8</td> <td>0.8</td> <td>707</td> <td>45</td> <td>4.1</td> <td>29</td>	Maine	608.8	0.8	707	45	4.1	29	
Massachusetts     3,270.9     0.7     1,133     4     5.4     8       Michigan     4,194.9     -1.2     873     17     2.5     49       Minnesota     2,708.7     0.8     883     15     5.1     13       Mississippi     1,148.9     0.7     654     50     3.8     34       Mississippi     2,746.2     0.3     780     30     5.3     11       Montana     440.4     2.1     659     49     5.4     8       Nebraska     925.2     1.3     723     41     5.2     12       New Hampshire     638.8     0.3     914     12     -0.3     51       New Jersey     4,027.4     0.2     1,092     5     3.5     36       New Vork     8,762.7     1.4     1,152     2     4.2     27       North Dakota     347.7     2.0     690     46     7.3     2       Ohio     5,336.8     -0.2     795     27	Maryland	2,580.1	0.4	986	7	4.7	20	
Michigan     4,194.9     -1.2     873     17     2.5     49       Minnesota     2,708.7     0.8     883     15     5.1     13       Mississippi     1,148.9     0.7     654     50     3.8     34       Mississippi     2,746.2     0.3     780     30     5.3     11       Montana     440.4     2.1     659     49     5.4     8       Nebraska     925.2     1.3     723     41     5.2     12       Nevada     1,290.8     0.4     872     19     6.7     4       New Jersey     4,027.4     0.2     1,092     5     3.5     36       New Markico     831.7     1.1     738     38     4.8     18       New York     8,762.7     1.4     1,152     2     4.2     27       North Dakota     347.7     2.0     690     46     7.3     2       Ohio     5,336.8     -0.2     795     27     2.8 </td <td>Massachusetts</td> <td>3,270.9</td> <td>0.7</td> <td>1,133</td> <td>4</td> <td>5.4</td> <td>8</td>	Massachusetts	3,270.9	0.7	1,133	4	5.4	8	
Minnesota     2,708.7     0.8     883     15     5.1     13       Mississippi     1,148.9     0.7     654     50     3.8     34       Missouri     2,746.2     0.3     780     30     5.3     11       Montana     440.4     2.1     659     49     5.4     8       Nebraska     925.2     1.3     723     41     5.2     12       Nevada     1,290.8     0.4     872     19     6.7     4       New Hampshire     638.8     0.3     914     12     -0.3     51       New Mexico     831.7     1.1     738     38     4.8     18       New York     8,762.7     1.4     1,152     2     4.2     27       North Dakota     347.7     2.0     690     46     7.3     2       Ohio     5,336.8     -0.2     795     27     2.8     43       Okahoma     1,556.1     1.3     721     42     6.2	Michigan	4,194.9	-1.2	873	17	2.5	49	
Missosrip   1,148.9   0.7   654   50   3.8   34     Missouri   2,746.2   0.3   780   30   5.3   11     Montana   440.4   2.1   659   49   5.4   8     Nebraska   925.2   1.3   723   41   5.2   12     Nevada   1,290.8   0.4   872   19   6.7   4     New Hampshire   638.8   0.3   914   12   -0.3   51     New Jersey   4,027.4   0.2   1,092   5   3.5   36     New Mexico   831.7   1.1   738   38   4.8   18     New York   8,762.7   1.4   1,152   2   4.2   27     North Carolina   4,127.7   1.5   777   31   3.5   36     Ohio   5,336.8   -0.2   795   27   2.8   43     Oklahoma   1,556.1   1.3   721   42   6.2   5     Oregon   1,740.5   0.9   798   26   4.6<	Minnesota	2,708.7	0.8	883	15	5.1	13	
Missouri     2,746.2     0.3     780     30     5.3     11       Montana     440.4     2.1     659     49     5.4     8       Nebraska     925.2     1.3     723     41     5.2     12       Nevada     1,290.8     0.4     872     19     6.7     4       New Hampshire     638.8     0.3     914     12     -0.3     51       New Jersey     4,027.4     0.2     1,092     5     3.5     36       New Merico     831.7     1.1     738     38     4.8     18       New York     8,762.7     1.4     1,152     2     4.2     27       North Carolina     4,127.7     1.5     777     31     3.5     36       North Dakota     347.7     2.0     690     46     7.3     2       Ohio     5,336.8     -0.2     795     27     2.8     43       Oklahoma     1,556.1     1.3     721     42     6.2<	Mississippi	1,148.9	0.7	654	50	3.8	34	
Montana     440.4     2.1     659     49     5.4     8       Nebraska     925.2     1.3     723     41     5.2     12       Nevada     1,290.8     0.4     872     19     6.7     4       New Hampshire     638.8     0.3     914     12     -0.3     51       New Jersey     4,027.4     0.2     1,092     5     3.5     36       New Mexico     831.7     1.1     738     38     4.8     18       New York     8,762.7     1.4     1,152     2     4.2     27       North Dakota     347.7     2.0     690     46     7.3     2       Ohio     5,336.8     -0.2     795     27     2.8     43       Oktahoma     1,556.1     1.3     721     42     6.2     5       Oregon     1,740.5     0.9     798     26     4.6     22       Rhode Island     480.9     -1.5     838     20     2.6	Missouri	2,746.2	0.3	780	30	5.3	11	
Nebraska     925.2     1.3     723     41     5.2     12       Nevada     1,290.8     0.4     872     19     6.7     4       New Hampshire     638.8     0.3     914     12     -0.3     51       New Jersey     4,027.4     0.2     1,092     5     3.5     36       New Mexico     831.7     1.1     738     38     4.8     18       New York     8,762.7     1.4     1,152     2     4.2     27       North Carolina     4,127.7     1.5     777     31     3.5     36       North Dakota     347.7     2.0     690     46     7.3     2       Ohio     5,336.8     -0.2     795     27     2.8     43       Oklahoma     1,556.1     1.3     721     42     6.2     5       Oregon     1,740.5     0.9     798     26     4.6     22       Pennsylvania     5,712.8     0.5     873     17 <td< td=""><td>Montana</td><td>440.4</td><td>2.1</td><td>659</td><td>49</td><td>5.4</td><td>8</td></td<>	Montana	440.4	2.1	659	49	5.4	8	
Nevada     1,290.8     0.4     872     19     6.7     4       New Hampshire     638.8     0.3     914     12     -0.3     51       New Jersey     4,027.4     0.2     1,092     5     3.5     36       New Mexico     831.7     1.1     738     38     4.8     18       New York     8,762.7     1.4     1,152     2     4.2     27       North Carolina     4,127.7     1.5     777     31     3.5     36       North Dakota     347.7     2.0     690     46     7.3     2       Ohio     5,336.8     -0.2     795     27     2.8     43       Oklahoma     1,556.1     1.3     721     42     6.2     5       Oregon     1,740.5     0.9     798     26     4.6     22       Pennsylvania     5,712.8     0.5     873     17     4.2     27       Rhode Island     480.9     -1.5     838     20	Nebraska	925.2	1.3	723	41	5.2	12	
New Hampshife     638.8     0.3     914     12     -0.3     51       New Jersey     4,027.4     0.2     1,092     5     3.5     36       New Mexico     831.7     1.1     738     38     4.8     18       New York     8,762.7     1.4     1,152     2     4.2     27       North Carolina     4,127.7     1.5     777     31     3.5     36       North Dakota     347.7     2.0     690     46     7.3     2       Ohio     5,336.8     -0.2     795     27     2.8     43       Oklahoma     1,556.1     1.3     721     42     6.2     5       Oregon     1,740.5     0.9     798     26     4.6     22       Pennsylvania     5,712.8     0.5     873     17     4.2     27       Rhode Island     480.9     -1.5     838     20     2.6     46       South Carolina     1,904.0     1.0     716     43 <td>Nevada</td> <td>1,290.8</td> <td>0.4</td> <td>8/2</td> <td>19</td> <td>6.7</td> <td>4</td>	Nevada	1,290.8	0.4	8/2	19	6.7	4	
New Jersey     4,027.4     0.2     1,092     5     3.5     36       New Mexico     831.7     1.1     738     38     4.8     18       New York     8,762.7     1.4     1,152     2     4.2     27       North Carolina     4,127.7     1.5     777     31     3.5     36       North Dakota     347.7     2.0     690     46     7.3     2       Ohio     5,336.8     -0.2     795     27     2.8     43       Oklahoma     1,556.1     1.3     721     42     6.2     5       Oregon     1,740.5     0.9     798     26     4.6     22       Pennsylvania     5,712.8     0.5     873     17     4.2     27       Rhode Island     480.9     -1.5     838     20     2.6     46       South Carolina     1,904.0     1.0     716     43     4.1     29       South Dakota     393.5     1.7     647     51	New Hampshire	638.8	0.3	914	12	-0.3	51	
New Mexico     831.7     1.1     738     38     4.8     18       New York     8,762.7     1.4     1,152     2     4.2     27       North Carolina     4,127.7     1.5     777     31     3.5     36       North Dakota     347.7     2.0     690     46     7.3     2       Ohio     5,336.8     -0.2     795     27     2.8     43       Oklahoma     1,556.1     1.3     721     42     6.2     5       Oregon     1,740.5     0.9     798     26     4.6     22       Pennsylvania     5,712.8     0.5     873     17     4.2     27       Rhode Island     480.9     -1.5     838     20     2.6     46       South Carolina     1,904.0     1.0     716     43     4.1     29       South Dakota     393.5     1.7     647     51     5.4     8       Tennessee     2,790.3     0.9     813     24	New Jersey	4,027.4	0.2	1,092	5	3.5	36	
New York     8,762.7     1.4     1,152     2     4.2     27       North Carolina     4,127.7     1.5     777     31     3.5     36       North Dakota     347.7     2.0     690     46     7.3     2       Ohio     5,336.8     -0.2     795     27     2.8     43       Oklahoma     1,556.1     1.3     721     42     6.2     5       Oregon     1,740.5     0.9     798     26     4.6     22       Pennsylvania     5,712.8     0.5     873     17     4.2     27       Rhode Island     480.9     -1.5     838     20     2.6     46       South Carolina     1,904.0     1.0     716     43     4.1     29       South Dakota     393.5     1.7     647     51     5.4     8       Tennessee     2,790.3     0.9     813     24     4.0     33       Utah     1,241.8     2.8     758     34		831.7	1.1	738	38	4.8	18	
North Carolina     4,127.7     1.5     777     31     3.5     36       North Dakota     347.7     2.0     690     46     7.3     2       Ohio     5,336.8     -0.2     795     27     2.8     43       Oklahoma     1,556.1     1.3     721     42     6.2     5       Oregon     1,740.5     0.9     798     26     4.6     22       Pennsylvania     5,712.8     0.5     873     17     4.2     27       Rhode Island     480.9     -1.5     838     20     2.6     46       South Carolina     1,904.0     1.0     716     43     4.1     29       South Dakota     393.5     1.7     647     51     5.4     8       Tennessee     2,790.3     0.9     813     24     4.0     33       Texas     10,460.8     3.0     911     13     4.6     22       Vermont     309.1     -0.2     743     37	New YORK	8,762.7	1.4	1,152	2	4.2	27	
Notifi Dakola347.72.0690467.32Ohio5,336.8-0.2795272.843Oklahoma1,556.11.3721426.25Oregon1,740.50.9798264.622Pennsylvania5,712.80.5873174.227Rhode Island480.9-1.5838202.646South Carolina1,904.01.0716434.129South Dakota393.51.7647515.48Tennessee2,790.30.9813244.033Texas10,460.83.0911134.622Utah1,241.82.8758344.622Vermont309.1-0.2743374.915Virginia3,709.00.7921113.834Washington2,936.02.6885144.622West Virginia716.80.4683484.129Wisconsin2,803.90.3769323.141Wyoming279.63.0815237.13Puerto Rico1,055.2-1.4517(5)4.4(5)Virgin Islands46.00.6738(5)3.9(5)	North Carolina	4,127.7	1.5	(11)	31	3.5	30	
Onlo5,336.0-0.2793272.043Oklahoma1,556.11.3721426.25Oregon1,740.50.9798264.622Pennsylvania5,712.80.5873174.227Rhode Island480.9-1.5838202.646South Carolina1,904.01.0716434.129South Dakota393.51.7647515.48Tennessee2,790.30.9813244.033Texas10,460.83.0911134.622Utah1,241.82.8758344.622Vermont309.1-0.2743374.915Virginia3,709.00.7921113.834Washington2,936.02.6885144.622West Virginia716.80.4683484.129Wisconsin2,803.90.3769323.141Wyoming279.63.0815237.13Puerto Rico1,055.2-1.4517(5)4.4(5)Virgin Islands46.00.6738(5)3.9(5)	North Dakota	347.7 5 336 9	2.0	690 705	40	7.3	2 42	
Oregon1,300.11.37214220.23Oregon1,740.50.9798264.622Pennsylvania5,712.80.5873174.227Rhode Island480.9-1.5838202.646South Carolina1,904.01.0716434.129South Dakota393.51.7647515.48Tennessee2,790.30.9813244.033Texas10,460.83.0911134.622Utah1,241.82.8758344.622Vermont309.1-0.2743374.915Virginia3,709.00.7921113.834Washington2,936.02.6885144.622West Virginia716.80.4683484.129Wisconsin2,803.90.3769323.141Wyoming279.63.0815237.13Puerto Rico1,055.2-1.4517(5)4.4(5)Virgin Islands46.00.6738(5)3.9(5)	Ohio Oklahama	0,000.0 1 556 1	-0.2	795	21 42	2.0	43	
Oregon1,740.30.9796264.622Pennsylvania5,712.80.5873174.227Rhode Island480.9-1.5838202.646South Carolina1,904.01.0716434.129South Dakota393.51.7647515.48Tennessee2,790.30.9813244.033Texas10,460.83.0911134.622Utah1,241.82.8758344.622Vermont309.1-0.2743374.915Virginia3,709.00.7921113.834Washington2,936.02.6885144.622Wisconsin2,803.90.3769323.141Wyoming279.63.0815237.13Puerto Rico1,055.2-1.4517(5)4.4(5)Virgin Islands46.00.6738(5)3.9(5)	Okianoma	1,550.1	1.3	721	42	0.2	5	
Perinsylvalia3,712.00.30.3073174.227Rhode Island480.9-1.5838202.646South Carolina1,904.01.0716434.129South Dakota393.51.7647515.48Tennessee2,790.30.9813244.033Texas10,460.83.0911134.622Utah1,241.82.8758344.622Vermont309.1-0.2743374.915Virginia3,709.00.7921113.834Washington2,936.02.6885144.622West Virginia716.80.4683484.129Wisconsin2,803.90.3769323.141Wyoming279.63.0815237.13Puerto Rico1,055.2-1.4517(5)4.4(5)Virgin Islands46.00.6738(5)3.9(5)	Diegon	1,740.5	0.9	790	20 17	4.0	22	
Knobe Island400.311.3633202.040South Carolina1,904.01.0716434.129South Dakota393.51.7647515.48Tennessee2,790.30.9813244.033Texas10,460.83.0911134.622Utah1,241.82.8758344.622Vermont309.1-0.2743374.915Virginia3,709.00.7921113.834Washington2,936.02.6885144.622West Virginia716.80.4683484.129Wisconsin2,803.90.3769323.141Wyoming279.63.0815237.13Puerto Rico1,055.2-1.4517(5)4.4(5)Virgin Islands46.00.6738(5)3.9(5)	Perinsylvania Phodo Island	3,712.0	-1.5	828	20	4.2	21	
South Carlonia1,304.01.01.01.01.04.34.129South Dakota393.51.7647515.48Tennessee2,790.30.9813244.033Texas10,460.83.0911134.622Utah1,241.82.8758344.622Vermont309.1-0.2743374.915Virginia3,709.00.7921113.834Washington2,936.02.6885144.622West Virginia716.80.4683484.129Wisconsin2,803.90.3769323.141Wyoming279.63.0815237.13Puerto Rico1,055.2-1.4517(5)4.4(5)Virgin Islands46.00.6738(5)3.9(5)	South Carolina	400.9	-1.5	716	20 43	2.0	40	
Tennessee2,790.30.9813244.033Texas10,460.83.0911134.622Utah1,241.82.8758344.622Vermont309.1-0.2743374.915Virginia3,709.00.7921113.834Washington2,936.02.6885144.622West Virginia716.80.4683484.129Wisconsin2,803.90.3769323.141Wyoming279.63.0815237.13Puerto Rico1,055.2-1.4517(5)4.4(5)Virgin Islands46.00.6738(5)3.9(5)	South Dakota	303.5	1.0	647	51	4.1 5.4	23	
Texas10,460.83.0911134.622Utah1,241.82.8758344.622Vermont309.1-0.2743374.915Virginia3,709.00.7921113.834Washington2,936.02.6885144.622West Virginia716.80.4683484.129Wisconsin2,803.90.3769323.141Wyoming279.63.0815237.13Puerto Rico1,055.2-1.4517(5)4.4(5)Virgin Islands46.00.6738(5)3.9(5)	Tennessee	2 790 3	0.9	813	24	3.4 4.0	33	
Texas10,400.03.0311134.022Utah1,241.82.8758344.622Vermont309.1-0.2743374.915Virginia3,709.00.7921113.834Washington2,936.02.6885144.622West Virginia716.80.4683484.129Wisconsin2,803.90.3769323.141Wyoming279.63.0815237.13Puerto Rico1,055.2-1.4517(5)4.4(5)Virgin Islands46.00.6738(5)3.9(5)	Terras	2,790.3	0.9	013	24 13	4.0	22	
Vermont   309.1   -0.2   743   37   4.9   15     Virginia   3,709.0   0.7   921   11   3.8   34     Washington   2,936.0   2.6   885   14   4.6   22     West Virginia   716.8   0.4   683   48   4.1   29     Wisconsin   2,803.9   0.3   769   32   3.1   41     Wyoming   279.6   3.0   815   23   7.1   3     Puerto Rico   1,055.2   -1.4   517   (5)   4.4   (5)     Virgin Islands   46.0   0.6   738   (5)   3.9   (5)	litah	1 241 8	2.8	758	34	4.0	22	
Virginia     3,709.0     0.7     921     11     3.8     34       Washington     2,936.0     2.6     885     14     4.6     22       West Virginia     716.8     0.4     683     48     4.1     29       Wisconsin     2,803.9     0.3     769     32     3.1     41       Wyoming     279.6     3.0     815     23     7.1     3       Puerto Rico     1,055.2     -1.4     517     (5)     4.4     (5)       Virgin Islands     46.0     0.6     738     (5)     3.9     (5)	Vermont	309.1	-0.2	743	37	4 9	15	
Washington2,936.02.6885144.622West Virginia716.80.4683484.129Wisconsin2,803.90.3769323.141Wyoming279.63.0815237.13Puerto Rico1,055.2-1.4517(5)4.4(5)Virgin Islands46.00.6738(5)3.9(5)	Virginia	3 709 0	0.2	921	11	3.8	34	
West Virginia716.80.4683484.129Wisconsin2,803.90.3769323.141Wyoming279.63.0815237.13Puerto Rico1,055.2-1.4517(5)4.4(5)Virgin Islands46.00.6738(5)3.9(5)	Washington	2 936 0	26	885	14	4.6	22	
Wisconsin 2,803.9 0.3 769 32 3.1 41   Wyoming 279.6 3.0 815 23 7.1 3   Puerto Rico 1,055.2 -1.4 517 (5) 4.4 (5)   Virgin Islands 46.0 0.6 738 (5) 3.9 (5)	West Virginia	716.8	0.4	683	48	4 1	29	
Wyoming 279.6 3.0 815 23 7.1 3   Puerto Rico 1,055.2 -1.4 517 (5) 4.4 (5)   Virgin Islands 46.0 0.6 738 (5) 3.9 (5)	Wisconsin	2 803 9	0.3	769	0 32	31	41	
Puerto Rico     1,055.2     -1.4     517     (5)     4.4     (5)       Virgin Islands     46.0     0.6     738     (5)     3.9     (5)	Wyoming	2,000.0	3.0	815	23	7 1	3	
Virgin Islands     46.0     0.6     738     (5)     3.9     (5)	Puerto Rico	1.055.2	-1 4	517	(5)	4 4	(5)	
	Virgin Islands	46.0	0.6	738	(5)	3.9	(5)	

(1) Includes workers covered by Unemployment Insurance (UI) and Unemployment Compensation for Federal Employees (UCFE) programs.

(2) Data are preliminary.

(3) Average weekly wages were calculated using unrounded data.

(4) Totals for the United States do not include data for Puerto Rico or the Virgin Islands.

(5) Data not included in the national ranking.