

NEWS RELEASE



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COUNTY EMPLOYMENT AND WAGES

Second Quarter 2013

From June 2012 to June 2013, **employment** increased in 288 of the 334 largest U.S. counties, the U.S. Bureau of Labor Statistics reported today. Fort Bend, Texas, had the largest increase, with a gain of 7.0 percent over the year, compared with national job growth of 1.6 percent. Within Fort Bend, the largest employment increase occurred in construction, which gained 2,285 jobs over the year (21.0 percent). Atlantic, N.J., had the largest over-the-year decrease in employment among the largest counties in the U.S. with a loss of 4.5 percent. County employment and wage data are compiled under the Quarterly Census of Employment and Wages (QCEW) program, which produces detailed information on county employment and wages within 6 months after the end of each quarter.

The U.S. average weekly wage increased over the year by 2.1 percent to \$921 in the second quarter of 2013. Union, N.J., had the largest over-the-year increase in average weekly wages with a gain of 8.1 percent. Within Union, an average weekly wage gain of \$377, or 28.5 percent, in professional and business services made the largest contribution to the increase in average weekly wages. Davidson, Tenn., experienced the largest decrease in average weekly wages with a loss of 2.2 percent over the year.

Chart 1. Large counties ranked by percent increase in employment, June 2012-13 (U.S. average = 1.6 percent)

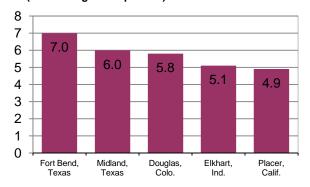


Chart 2. Large counties ranked by percent increase in average weekly wages, second quarter 2012-13 (U.S. average = 2.1 percent)

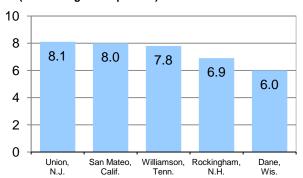


Table A. Large counties ranked by June 2013 employment, June 2012-13 employment increase, and June 2012-13 percent increase in employment

		Employment in larg	e counties		Employment in large counties								
June 2013 employment (thousands)		Increase in emplo June 2012- (thousands	13	Percent increase in employment, June 2012-13									
United States	135,094.0	United States	2,088.2	United States	1.6								
Los Angeles, Calif.	4,070.9	Los Angeles, Calif.	80.6	Fort Bend, Texas	7.0								
Cook, Ill.	2,452.3	Harris, Texas	67.4	Midland, Texas	6.0								
New York, N.Y.	2,434.0	Maricopa, Ariz.	42.3	Douglas, Colo.	5.8								
Harris, Texas	2,189.9	Dallas, Texas	39.1	Elkhart, Ind.	5.1								
Maricopa, Ariz.	1,678.7	Orange, Calif.	37.5	Placer, Calif.	4.9								
Dallas, Texas	1,495.5	New York, N.Y.	35.9	Weld, Colo.	4.8								
Orange, Calif.	1,448.0	Santa Clara, Calif.	33.7	Travis, Texas	4.8								
San Diego, Calif.	1,310.5	King, Wash.	33.2	Utah, Utah	4.7								
King, Wash.	1,205.5	Travis, Texas	29.1	Hamilton, Ind.	4.6								
Miami-Dade, Fla.	999.8	Cook, Ill.	28.0	Williamson, Tenn.	4.2								

Large County Employment

In June 2013, national employment was 135.1 million (as measured by the QCEW program). Over the year, employment increased 1.6 percent, or 2.1 million. The 334 U.S. counties with 75,000 or more jobs accounted for 71.4 percent of total U.S. employment and 76.6 percent of total wages. These 334 counties had a net job growth of 1.6 million over the year, accounting for 78.3 percent of the overall U.S. employment increase. (See chart 3.)

Fort Bend, Texas, had the largest percentage increase in employment (7.0 percent) among the largest U.S. counties. The five counties with the largest increases in employment level were Los Angeles, Calif.; Harris, Texas; Maricopa, Ariz.; Dallas, Texas; and Orange, Calif. These counties had a combined over-the-year employment gain of 266,900 jobs, which was 12.8 percent of the overall job increase for the U.S. (See table A.)

Employment declined in 36 of the large counties from June 2012 to June 2013. Atlantic, N.J., had the largest over-the-year percentage decrease in employment (-4.5 percent). Within Atlantic, natural resources and mining had the largest decrease in employment with a loss of 4,199 (-53.9 percent). Caddo, La., had the second largest percentage decrease in employment, followed by Oneida, N.Y., and Peoria, Ill. Three counties, Winnebago, Ill., Broome, N.Y., and Jefferson, Texas, tied for the fifth largest percentage decrease. (See table 1.)

Table B. Large counties ranked by second quarter 2013 average weekly wages, second quarter 2012-13 increase in average weekly wages, and second quarter 2012-13 percent increase in average weekly wages

	Ave	erage weekly wage in	large counti	es		
Average weekly w second quarter 20	•	Increase in average wage, second quarter	•	Percent increase in average weekly wage, second quarter 2012-13		
United States	\$921	United States	\$19	United States		
Santa Clara, Calif.	\$1,810	San Mateo, Calif.	\$121	Union, N.J.	8.1	
New York, N.Y.	1,675	Union, N.J.	91	San Mateo, Calif.	8.0	
San Mateo, Calif.	1,632	Williamson, Tenn.	76	Williamson, Tenn.	7.8	
Washington, D.C.	1,575	Santa Clara, Calif.	73	Rockingham, N.H.	6.9	
Arlington, Va.	1,525	Rockingham, N.H.	59	Dane, Wis.	6.0	
San Francisco, Calif.	1,512	Lake, Ill.	56	Clayton, Ga.	5.6	
Fairfax, Va.	1,459	Midland, Texas	56	Saratoga, N.Y.	5.5	
Fairfield, Conn.	1,435	Chester, Pa.	53	Fort Bend, Texas	5.1	
Suffolk, Mass.	1,410	Morris, N.J.	52	Midland, Texas	5.1	
Middlesex, Mass.	1,371	Dane, Wis.			4.9	
				Montgomery, Texas	4.9	

Large County Average Weekly Wages

Average weekly wages for the nation increased 2.1 percent during the year ending in the second quarter of 2013. Among the 334 largest counties, 304 had over-the-year increases in average weekly wages. (See chart 4.) Union, N.J., had the largest wage increase among the largest U.S. counties (8.1 percent).

Of the 334 largest counties, 18 experienced over-the-year decreases in average weekly wages. Davidson, Tenn., had the largest average weekly wage decrease with a loss of 2.2 percent. Within Davidson, financial activities had the largest impact on the county's average weekly wage decrease. Within this industry, average weekly wages declined by \$254 (-16.2 percent) over the year. Whatcom, Wash., had the second largest decrease in average weekly wages, followed by Washington, Ore., and Shelby, Tenn., which tied for the third largest percentage decrease. Two counties, El Paso, Colo., and Wyandotte, Kan., tied for the fifth largest percentage decrease. (See table 1.)

Ten Largest U.S. Counties

All of the 10 largest counties had over-the-year percentage increases in **employment** in June 2013. Harris, Texas, had the largest gain (3.2 percent). Within Harris, trade, transportation, and utilities had the largest over-the-year employment level increase among all private industry groups with a gain of 13,618, or 3.1 percent. Cook, Ill., had the smallest percentage increase in employment (1.2 percent) among the 10 largest counties. (See table 2.)

All of the 10 largest U.S. counties had over-the-year increases in **average weekly wages**. San Diego, Calif., experienced the largest gain in average weekly wages (4.0 percent). Within San Diego, professional and business services had the largest impact on the county's average weekly wage growth. Within this industry, average weekly wages increased by \$130, or 9.2 percent, over the year. Los

Angeles and Orange, Calif., tied for the smallest average weekly wage increase (0.4 percent each) among the 10 largest counties.

For More Information

The tables and charts included in this release contain data for the nation and for the 334 U.S. counties with annual average employment levels of 75,000 or more in 2012. June 2013 employment and 2013 second quarter average weekly wages for all states are provided in table 3 of this release.

The employment and wage data by county are compiled under the QCEW program, also known as the ES-202 program. The data are derived from reports submitted by every employer subject to unemployment insurance (UI) laws. The 9.2 million employer reports cover 135.1 million full- and part-time workers. For additional information about the quarterly employment and wages data, please read the Technical Note. Data for the second quarter of 2013 will be available later at http://www.bls.gov/cew/. Additional information about the QCEW data may be obtained by calling (202) 691-6567.

Several BLS regional offices are issuing QCEW news releases targeted to local data users. For links to these releases, see http://www.bls.gov/cew/cewregional.htm.

The County Employment and Wages release for third quarter 2013 is scheduled to be released on Wednesday, March 19, 2014.

Technical Note

These data are the product of a federal-state cooperative program, the Quarterly Census of Employment and Wages (QCEW) program, also known as the ES-202 program. The data are derived from summaries of employment and total pay of workers covered by state and federal unemployment insurance (UI) legislation and provided by State Workforce Agencies (SWAs). The summaries are a result of the administration of state unemployment insurance programs that require most employers to pay quarterly taxes based on the employment and wages of workers covered by UI. QCEW data in this release are based on the 2012 North American Industry Classification System. Data for 2013 are preliminary and subject to revision.

For purposes of this release, large counties are defined as having employment levels of 75,000 or greater. In addition, data for San Juan, Puerto Rico, are provided, but not used in calculating U.S. averages, rankings, or in the analysis in the text. Each year, these large counties are selected on the basis of the preliminary annual average of employment for the previous year. The 335 counties presented in this release were derived using 2012 preliminary annual averages of employment. For 2013 data, six counties have been added to the publication tables: Boone, Ky.; Warren, Ohio; Jackson, Ore.; York, S.C.; Midland, Texas; and Potter, Texas. These counties will be included in all 2013 quarterly releases. The counties in table 2 are selected and sorted each year based on the annual average employment from the preceding year.

Summary of Major Differences between QCEW, BED, and CES Employment Measures

	QCEW	BED	CES
Source	Count of UI administrative records submitted by 9.2 million establish- ments in first quarter of 2013	Count of longitudinally-linked UI administrative records submitted by 7.3 million private-sector employers	Sample survey: 557,000 establishments
Coverage	UI and UCFE coverage, including all employers subject to state and feder- al UI laws	UI coverage, excluding government, private households, and establish- ments with zero employment	Nonfarm wage and salary jobs: UI coverage, excluding agriculture, private households, and self-employed workers Other employment, including railroads, religious organizations, and other non-UI-covered jobs
Publication frequency	Quarterly 6 months after the end of each quarter	Quarterly 8 months after the end of each quarter	Monthly Usually first Friday of following month
Use of UI file	Directly summarizes and publishes each new quarter of UI data	Links each new UI quarter to longitu- dinal database and directly summariz- es gross job gains and losses	Uses UI file as a sampling frame and to annually realign sample-based estimates to population counts (benchmarking)
Principal products	Provides a quarterly and annual universe count of establishments, employment, and wages at the county, MSA, state, and national levels by detailed industry	Provides quarterly employer dynamics data on establishment openings, closings, expansions, and contractions at the national level by NAICS supersectors and by size of firm, and at the state private-sector total level Future expansions will include data	Provides current monthly estimates of employment, hours, and earnings at the MSA, state, and national level by industry
		with greater industry detail and data at the county and MSA level	
Principal uses	Major uses include: Detailed locality data Periodic universe counts for benchmarking sample survey estimates Sample frame for BLS establishment surveys	Major uses include: Business cycle analysis Analysis of employer dynamics underlying economic expansions and contractions Analysis of employment expansion and contraction by size of firm	Major uses include: Principal national economic indicator Official time series for employment change measures Input into other major economic indicators
Program Web sites	· www.bls.gov/cew/	· www.bls.gov/bdm/	· www.bls.gov/ces/

The preliminary QCEW data presented in this release may differ from data released by the individual states. These potential differences result from the states' continuing receipt of UI data over time and ongoing review and editing. The individual states determine their data release timetables.

Differences between QCEW, BED, and CES employment measures

The Bureau publishes three different establishment-based employment measures for any given quarter. Each of these measures—QCEW, Business Employment Dynamics (BED), and Current Employment Statistics (CES)—makes use of the quarterly UI employment reports in producing data; however, each measure has a somewhat different universe coverage, estimation procedure, and publication product.

Differences in coverage and estimation methods can result in somewhat different measures of employment change over time. It is important to understand program differences and the intended uses of the program products. (See table.) Additional information on each program can be obtained from the program Web sites shown in the table.

Coverage

Employment and wage data for workers covered by state UI laws are compiled from quarterly contribution reports submitted to the SWAs by employers. For federal civilian workers covered by the Unemployment Compensation for Federal Employees (UCFE) program, employment and wage data are compiled from quarterly reports submitted by four major federal payroll processing centers on behalf of all federal agencies, with the exception of a few agencies which still report directly to the individual SWA. In addition to the quarterly contribution reports, employers who operate multiple establishments within a state complete a questionnaire, called the "Multiple Worksite Report," which provides detailed information on the location and industry of each of their establishments. QCEW employment and wage data are derived from microdata summaries of 9.1 million employer reports of employment and wages submitted by states to the BLS in 2012. These reports are based on place of employment rather than place of residence.

UI and UCFE coverage is broad and has been basically comparable from state to state since 1978, when the 1976 amendments to the Federal Unemployment Tax Act became effective, expanding coverage to include most State and local government employees. In 2012, UI and UCFE programs covered workers in 131.7 million jobs. The estimated 126.9 million workers in these jobs (after adjustment for multiple jobholders) represented 95.5 percent of civilian wage and salary employment. Covered workers received \$6.491 trillion in pay, representing 93.7 percent of the wage and salary component of personal income and 40.0 percent of the gross domestic product.

Major exclusions from UI coverage include self-employed workers, most agricultural workers on small farms, all members of the Armed Forces, elected officials in most states, most employees of railroads, some domestic workers, most student workers at schools, and employees of certain small nonprofit organizations.

State and federal UI laws change periodically. These changes may have an impact on the employment and wages reported by employers covered under the UI program. Coverage changes may affect the over-the-year comparisons presented in this news release.

Concepts and methodology

Monthly employment is based on the number of workers who worked during or received pay for the pay period including the 12th of the month. With few exceptions, all employees of covered firms are reported, including production and sales workers, corporation officials, executives, supervisory personnel, and clerical workers. Workers on paid vacations and part-time workers also are included.

Average weekly wage values are calculated by dividing quarterly total wages by the average of the three monthly employment levels (all employees, as described above) and dividing the result by 13, for the 13 weeks in the quarter. These calculations are made using unrounded employment and wage values. The average wage values that can be calculated using rounded data from the BLS database may differ from the averages reported. Included in the quarterly wage data are non-wage cash payments such as bonuses, the cash value of meals and lodging when supplied, tips and other gratuities, and, in some states, employer contributions to certain deferred compensation plans such as 401(k) plans and stock options. Over-the-year comparisons of average weekly wages may reflect fluctuations in average monthly employment and/or total quarterly wages between the current quarter and prior year levels.

Average weekly wages are affected by the ratio of full-time to part-time workers as well as the number of individuals in high-paying and low-paying occupations and the incidence of pay periods within a quarter. For instance, the average weekly wage of the work-force could increase significantly when there is a large decline in the number of employees that had been receiving below-average wages. Wages may include payments to workers not present in the employment counts because they did not work during the pay period including the 12th of the month. When comparing average weekly wage levels between industries, states, or quarters, these factors should be taken into consideration.

Wages measured by QCEW may be subject to periodic and sometimes large fluctuations. This variability may be due to calendar effects resulting from some quarters having more pay dates than others. The effect is most visible in counties with a dominant employer. In particular, this effect has been observed in counties where government employers represent a large fraction of overall employment. Similar calendar effects can result from private sector pay practices. However, these effects are typically less pronounced for two reasons: employment is less concentrated in a single private employer, and private employers use a variety of pay period types (weekly, biweekly, semimonthly, monthly).

For example, the effect on over-the-year pay comparisons can be pronounced in federal government due to the uniform nature of federal payroll processing. Most federal employees are paid on a biweekly pay schedule. As a result, in some quarters federal wages include six pay dates, while in other quarters there are seven pay dates. Over-the-year comparisons of average weekly wages may also reflect this calendar effect. Growth in average weekly wages may be attributed, in part, to a comparison of quarterly wages for the current year, which include seven pay dates, with year-ago wages that reflect only six pay dates. An opposite effect will occur when wages in the current quarter reflecting six pay dates are compared with year-ago wages for a quarter including seven pay dates.

In order to ensure the highest possible quality of data, states verify with employers and update, if necessary, the industry, location, and ownership classification of all establishments on a 3-year cycle. Changes in establishment classification codes resulting from this process are introduced with the data reported for the first quarter of

the year. Changes resulting from improved employer reporting also are introduced in the first quarter.

QCEW data are not designed as a time series. QCEW data are simply the sums of individual establishment records and reflect 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. For example, economic change would come from a firm relocating into the county; administrative change would come from a company correcting its county designation.

The over-the-year changes of employment and wages presented in this release have been adjusted to account for most of the administrative corrections made to the underlying establishment reports. This is done by modifying the prior-year levels used to calculate the over-the-year changes. Percent changes are calculated using an adjusted version of the final 2012 quarterly data as the base data. The adjusted prior-year levels used to calculate the over-the-year percent change in employment and wages are not published. These adjusted prior-year levels do not match the unadjusted data maintained on the BLS Web site. Over-the-year change calculations based on data from the Web site, or from data published in prior BLS news releases, may differ substantially from the over-the-year changes presented in this news release.

The adjusted data used to calculate the over-the-year change measures presented in this release account for most of the administrative changes—those occurring when employers update the industry, location, and ownership information of their establishments. The most common adjustments for administrative change are the result of updated information about the county location of individual establishments. Included in these adjustments are administrative changes involving the classification of establishments that were previously reported in the unknown or statewide county or unknown industry categories. Beginning with the first quarter of 2008, adjusted data account for administrative changes caused by multi-unit employers who start reporting for each individual establishment rather than as a single entity. Beginning with the second quarter of 2011, adjusted data account for selected large administrative changes in employment and wages. These new adjustments allow OCEW to include county employment and wage growth rates in this news release that would otherwise not meet publication standards.

The adjusted data used to calculate the over-the-year change measures presented in any County Employment and Wages news release are valid for comparisons between the starting and ending points (a 12-month period) used in that particular release. Comparisons may not be valid for any time period other than the one featured in a release even if the changes were calculated using adjusted data.

County definitions are assigned according to Federal Information Processing Standards Publications (FIPS PUBS) as issued by the National Institute of Standards and Technology, after approval by the Secretary of Commerce pursuant to Section 5131 of the Information Technology Management Reform Act of 1996 and the Computer Security Act of 1987, Public Law 104-106. Areas shown as counties include those designated as independent cities in some jurisdictions and, in Alaska, those designated as census areas where counties have not been created. County data also are presented for the New England states for comparative purposes even though townships are the more common designation used in New England (and New Jersey). The regions referred to in this release are defined as census regions.

Additional statistics and other information

Employment and Wages Annual Averages Online features comprehensive information by detailed industry on establishments, employment, and wages for the nation and all states. The 2012 edition of this publication, which was published in September 2013, contains selected data produced by Business Employment Dynamics (BED) on job gains and losses, as well as selected data from the first quarter 2013 version of this news release. Tables and additional content from Employment and Wages Annual Averages 2012 are now available online at http://www.bls.gov/cew/cewbultn12.htm. The 2013 edition of Employment and Wages Annual Averages Online will be available in September 2014.

News releases on quarterly measures of gross job flows also are available upon request from the Division of Administrative Statistics and Labor Turnover (Business Employment Dynamics), telephone (202) 691-6467; (http://www.bls.gov/bdm/); (e-mail: BDMInfo@bls.gov).

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.

Table 1. Covered $^{\scriptscriptstyle 1}$ establishments, employment, and wages in the 335 largest counties, second quarter 2013 $^{\scriptscriptstyle 2}$

			Employment		Ave	rage weekly wage	e ⁴
County ³	Establishments, second quarter 2013 (thousands)	June 2013 (thousands)	Percent change, June 2012-13 ⁵	Ranking by percent change	Second quarter 2013	Percent change, second quarter 2012-13 ⁵	Ranking by percent change
United States ⁶	9,248.7	135,094.0	1.6	-	\$921	2.1	-
Jefferson, AL	17.5	340.1	1.0	203	917	0.3	297
Madison, AL	8.9	182.9	2.2	99	1,030	1.7	170
Mobile, AL	9.5	164.8	0.3	266	804	1.8	159
Montgomery, AL	6.3	129.7	1.1	191	784	0.0	305
Tuscaloosa, AL	4.2	85.5	0.9	216	797	0.9	254
Anchorage Borough, AK	8.4	155.4	0.0	289	1,009	1.3	218
Maricopa, AZ	93.4	1,678.7	2.6	69	919	1.5	197
Pima, AZ	18.7	343.6	-0.1	298	812	2.3	98
Benton, AR	5.7	98.7	2.8	50	900	3.0	59
Pulaski, AR	14.6	242.7	-0.6	314	844	2.4	95
Washington, AR	5.7	95.3	2.7	62	751	3.3	43
Alameda, CA	55.3	682.8	2.8	50	1,175	0.3	297
Contra Costa, CA	29.1	334.4	2.1	106	1,123	3.3	43
Fresno, CA	29.5	361.3	2.2	99	706	1.0	248
Kern, CA	17.0	309.3	2.3	91	803	-0.6	320
Los Angeles, CA	425.8	4,070.9	2.0	114	1,002	0.4	290
Marin, CA	11.8	110.2	3.0	42	1,136	2.1	123
Monterey, CA	12.6	192.2	2.1	106	779	1.6	183
Orange, CA	104.9	1,448.0	2.7	62	1,019	0.4	290
Placer, CA	11.0	138.7	4.9	5	895	1.5	197
Riverside, CA	50.5	597.9	2.8	50	761	2.4	95
Sacramento, CA	50.5	603.2	1.3	172	1,016	0.3	297
San Bernardino, CA	49.3	628.5	2.0	114	791	0.5	286
San Diego, CA	98.6	1,310.5	1.6	150	1,031	4.0	20
San Francisco, CA	55.3	611.2	3.5	22	1,512	2.2	111
San Joaquin, CA	16.4	215.2	-1.8	326	757	0.3	297
San Luis Obispo, CA	9.6	109.2	1.6	150	760	1.7	170
San Mateo, CA	24.9	355.5	3.4	23	1,632	8.0	2
Santa Barbara, CASanta Clara, CA	14.4 63.4	191.3 939.4	2.1 3.7	106 18	885 1,810	2.5 4.2	85 16
			4.0	404			
Santa Cruz, CA	9.0	102.0	1.8	131	830	0.5	286
Solano, CA	9.8	126.0	2.1	106	933	3.9	21
Sonoma, CA	18.5	184.0	3.2	28	842	1.0	248
Stanislaus, CA	13.9	170.7	1.6 2.4	150 84	754	-0.3	316
Tulare, CA	9.0	154.0 311.5			639	0.9	254
Ventura, CA	24.2		1.3	172	951	3.5	34
Yolo, CA	5.9	92.7 175.8	0.3	266	944 886	1.4	209
Adams, CO	9.0		4.0	12 24		2.3	98
Arapahoe, COBoulder, CO	19.3 13.3	298.6 165.7	3.3 2.8	50 50	1,061 1,074	2.8 2.7	69 76
Denver, CO	27.0	441.4	3.3	24	1,093	1.1	237
Douglas, CO	10.0	105.2	5.8	3	1,093	1.0	237
El Paso, CO	17.0	245.7	2.2	99	835	-1.1	326
Jefferson, CO	17.0	245.7 219.5	2.8	50	937	3.4	320
Larimer, CO	10.3	140.1	3.0	42	786	0.4	290
Weld, CO	5.9	90.3	4.8	6	791	0.4	290
Fairfield, CT	33.3	90.3 419.7	1.3	172	1,435	0.6	267
Hartford, CT	26.0	502.2	1.3	172	1,120	2.2	111
	22.8	361.9	0.8	226	968	1.8	159
New Haven, CT	777 X						

Table 1. Covered $^{\scriptscriptstyle 1}$ establishments, employment, and wages in the 335 largest counties, second quarter 2013 $^{\scriptscriptstyle 2}$ - Continued

			Employment		Ave	rage weekly wage	9 4
County ³	Establishments, second quarter 2013 (thousands)	June 2013 (thousands)	Percent change, June 2012-13 ⁵	Ranking by percent change	Second quarter 2013	Percent change, second quarter 2012-13 ⁵	Ranking by percent change
New Castle, DE	16.9	269.9	1.6	150	\$1,093	2.3	98
Washington, DC	34.9	725.0	0.9	216	1,575	2.1	123
Alachua, FL	6.6	116.0	0.2	276	799	1.9	143
Brevard, FL	14.6	186.7	-0.5	311	839	0.6	281
Broward, FL	65.0	710.2	2.6	69	861	3.4	36
Collier, FL	12.3	114.9	3.8	16	798	2.2	111
Duval, FL	27.6	447.0	1.6	150	878	2.0	133
Escambia, FL	8.0	120.9	2.3	91	728	0.0	305
Hillsborough, FL	39.0	594.9	2.6	69	884	1.7	170
Lake, FL	7.4	79.2	3.2	28	633	2.8	69
Lee, FL	19.4	204.2	3.6	20	739	1.2	227
Leon, FL	8.3	135.4	0.4	254	768	0.0	305
Manatee, FL	9.6	103.9	3.0	42	721	2.0	133
Marion, FL	8.0	90.7	0.7	233	668	2.0	133
Miami-Dade, FL	92.6	999.8	2.5	78	885	1.1	237
Okaloosa, FL	6.1	77.4	0.8	226	766	0.7	267
Orange, FL	37.4	699.4	3.6	20	806	2.0	133
Palm Beach, FL	50.9	517.0	2.8	50 42	892	2.3	98
Pasco, FLPinellas, FL	10.1 31.2	94.4 390.2	3.0 2.0	114	687 809	3.3 0.5	43 286
Polk, FL	12.5	188.2	1.9	124	712	1.9	143
Sarasota, FL	14.7	139.8	3.7	18	777	2.9	62
Seminole, FL	14.0	159.9	2.3	91	784	3.7	29
Volusia, FL	13.5	148.6	0.8	226	675	1.4	209
Bibb, GA	4.5	79.9	0.2	276	743	(7)	-
Chatham, GA	7.9	137.0	2.2	99	763	0.8	262
Clayton, GA	4.3	111.0	0.3	266	871	5.6	6
Cobb, GA	22.1	312.8	1.9	124	985	2.5	85
De Kalb, GA	18.2	274.6	0.4	254	957	2.1	123
Fulton, GA	42.7	743.4	2.6	69	1,204	1.9	143
Gwinnett, GA	24.5	311.2	2.5	78	900	1.9	143
Muscogee, GA	4.7	94.3	0.0	289	730	2.1	123
Richmond, GA	4.7	98.7	1.2	183	782	-0.1	314
Honolulu, HI	24.8	451.5	1.7	143	856	1.5	197
Ada, ID	13.6	206.3	3.2	28	793	1.4	209
Champaign, IL	4.4	87.8	0.4	254	795	0.8	262
Cook, IL	152.6	2,452.3	1.2	183	1,067	1.3	218
Du Page, IL	38.0	597.6	1.7	143	1,065	1.4	209
Kane, IL	13.7	203.5	1.4	164	801 1,206	1.6	183
Lake, IL	22.6	335.2	1.3	172	1,206	4.9	10
McHenry, ILMcLean, IL	8.8 3.9	95.9 85.4	0.1 0.2	282 276	766 955	3.1 3.1	53 53
Madison, IL	6.1	95.0	-0.6	314	753	1.1	237
Peoria, IL	4.7	102.9	-2.0	330	871	1.0	248
St. Clair, IL	5.7	91.8	-1.3	321	737	0.0	305
Sangamon, IL	5.3	126.5	-1.4	323	941	2.1	123
Will, IL	15.7	213.2	2.7	62	810	1.4	209
Winnebago, IL	6.9	124.3	-1.9	327	793	2.5	85
Allen, IN	8.9	176.0	0.6	241	745	1.5	197
Elkhart, IN	4.8	117.7	5.1	4	767	3.0	59

Table 1. Covered $^{\scriptscriptstyle 1}$ establishments, employment, and wages in the 335 largest counties, second quarter 2013 $^{\scriptscriptstyle 2}$ - Continued

County				Employment		Ave	rage weekly wage	9 4
Lake, IN 10.4 189.2 -0.1 298 847 0.4 Marion, IN. 24.0 672.6 1.1 191 923 2.1 St. Joseph, IN. 5.9 114.1 0.0 289 752 -0.5 Tippecanoe, IN. 3.3 78.4 -0.7 316 786 1.2 Vanderburgh, IN. 4.8 103.8 -1.5 325 753 3.6 Johnson, IA. 6.4 129.7 0.5 244 876 3.5 Polk, IA. 5.6 281.8 2.7 62 897 1.5 Scott, IA. 5.4 90.2 0.5 244 750 1.8 Johnson, KS. 21.1 323.6 2.6 69 950 2.7 Sedgwick, KS. 12.1 242.3 0.9 216 843 3.1 Tomore, KS. 12.1 242.3 0.9 216 843 3.1 Vyandotte, KS. 3.2 83.9	County ³	second quarter 2013	2013	change, June	percent	quarter	change, second quarter	Ranking by percent change
Marion, IN.	Hamilton, IN	8.7	122.0	4.6	9	\$860	2.0	133
St. Joseph, IN.	Lake, IN	10.4	189.2	-0.1	298	847	0.4	290
Tippecanoe, IN. 3.3 78.4 -0.7 316 786 1.2 Vanderburgh, IN. 4.8 103.8 -1.5 325 753 3.6 Johnson, IA. 3.8 79.7 2.0 114 848 2.5 Linn, IA. 6.4 129.7 0.5 244 876 3.5 Polik, IA. 15.6 281.8 2.7 62 897 1.5 Scott, IA. 5.4 90.2 0.5 244 750 1.8 Scott, IA. 5.4 90.2 1.6 89 950 2.7 Scdgwick, KS. 12.1 242.3 0.9 216 843 3.1 Shawnee, KS. 4.7 95.6 1.1 191 784 1.7 Wyandotte, KS. 3.2 83.9 1.1 191 832 -1.1 Boone, KY. 4.0 77.4 0.5 244 835 1.6 Fayette, KY. 10.1 180.3 1.0 203 821 1.6 Jefferson, KY. 23.8 432.1 1.2 183 905 1.2 Caddo, IA. 7.4 115.2 -3.1 332 751 0.7 Calcasieu, IA. 4.9 86.1 1.4 164 778 1.8 East Baton Rouge, LA. 14.7 259.4 1.8 131 882 3.3 Jefferson, LA. 13.6 194.6 1.5 158 828 1.3 Lafayette, LA. 9.2 140.9 1.3 172 900 1.8 Orleans, LA. 11.3 177.1 2.3 91 910 0.8 St. Tammany, LA. 7.6 80.7 2.6 69 770 3.9 Cumberland, ME. 13.7 1.9 1.9 1.0 2.5 82 2.2 Anne Arundel, MD. 14.9 255.8 2.1 106 981 0.6 Battimore, MD. 15.9 303.3 0.5 244 1.9 0.0 1.9 Frederick, MD. 15.9 303.3 0.5 244 1.9 0.0 1.8 Orleans, LA. 13.6 14.1 1.3 32.2 0.3 266 1.0 4.9 0.0 1.8 Orleans, LA. 13.6 14.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.	Marion, IN	24.0	572.6	1.1	191	923	2.1	123
Vanderburgh, IN. 4.8 103.8 -1.5 325 753 3.6 Johnson, IA. 3.8 79.7 2.0 114 848 2.5 Linn, IA. 6.4 129.7 0.5 244 876 3.5 Polk, IA. 15.6 2818 2.7 62 897 1.5 Scott, IA. 5.4 90.2 0.5 244 750 1.8 Johnson, KS. 21.1 323.6 2.6 69 950 2.7 Sedgwick, KS. 12.1 242.3 0.9 216 843 3.1 Shawnee, KS. 4.7 95.6 1.1 191 784 1.7 Wyandotte, KS. 3.2 83.9 1.1 191 784 1.7 Wyandotte, KS. 3.2 83.9 1.1 191 784 1.7 Egetes, C. 4.7 4.0 7.4 0.5 244 835 1.6 Fayette, KY. 4.0 7.7						752		319
Johnson, IÅ								227
Linn, I.A. 6.4 129.7 0.5 244 876 3.5 Polk, I.A. 15.6 281.8 2.7 62 897 1.5 Scott, I.A. 1.5 Scot					1			30
Polk, IA					1			85
Scott, IA					l			34
Donson, KS					1			197
Sedgwick, KS 12.1 242.3 0.9 216 843 3.1 Shawnee, KS 4.7 95.6 1.1 191 784 1.7 Wyandotte, KS 3.2 83.9 1.1 191 832 -1.1 Boone, KY 4.0 77.4 0.5 244 835 1.6 Fayette, KY 10.1 180.3 1.0 203 821 1.6 Jefferson, KY 23.8 432.1 1.2 183 905 1.2 Caddo, LA 7.4 115.2 -3.1 332 751 0.7 Calcasieu, LA 4.9 86.1 1.4 164 778 1.8 East Baton Rouge, LA 14.7 259.4 1.8 131 882 3.3 Jefferson, LA 13.6 194.6 1.5 158 828 1.3 Lafayette, LA 9.2 140.9 1.3 172 900 1.8 Orleans, LA 13.3 177.1	Scott, IA	5.4	90.2	0.5	244	750	1.8	159
Shawnee, KS 4.7 95.6 1.1 191 784 1.7 Wyandotte, KS 3.2 83.9 1.1 191 832 -1.1 Boone, KY 4.0 77.4 0.5 244 835 1.6 Fayette, KY 10.1 180.3 1.0 203 821 1.6 Jefferson, KY 23.8 432.1 1.2 1.8 905 1.2 Caddo, LA 7.4 115.2 -3.1 332 751 0.7 Calcasieu, LA 4.9 86.1 1.4 164 778 1.8 East Baton Rouge, LA 14.7 259.4 1.8 131 882 3.3 Jefferson, LA 13.6 194.6 1.5 158 828 1.3 Lafayette, LA 9.2 140.9 1.3 172 900 1.8 Orleans, LA 11.3 177.1 2.3 91 910 0.8 St. Tammany, LA 7.6 80.7					1			76
Wyandotte, KS. 3.2 83.9 1.1 191 832 -1.1 Boone, KY. 4.0 77.4 0.5 244 835 1.6 Fayette, KY. 10.1 180.3 1.0 203 821 1.6 Jefferson, KY. 23.8 432.1 1.2 183 905 1.2 Caddo, LA. 7.4 115.2 -3.1 332 751 0.7 Calcasieu, LA. 4.9 86.1 1.4 164 778 1.8 East Baton Rouge, LA. 14.7 259.4 1.8 131 882 3.3 Jefferson, LA. 13.6 194.6 1.5 158 828 1.3 Lafayette, LA. 9.2 140.9 1.3 172 900 1.8 Orleans, LA. 11.3 177.1 2.3 91 910 0.8 St. Tammany, LA. 7.6 80.7 2.6 69 770 3.9 Cumberland, ME. 12.7 1					l			53
Bono, KY. 4.0 77.4 0.5 244 835 1.6 Fayette, KY. 10.1 180.3 1.0 203 821 1.6 Jefferson, KY. 23.8 432.1 1.2 183 905 1.2 Caddo, LA. 7.4 115.2 -3.1 332 751 0.7 Calcasieu, LA. 4.9 86.1 1.4 164 778 1.8 East Baton Rouge, LA. 14.7 259.4 1.8 131 882 3.3 Jefferson, LA. 13.6 194.6 1.5 158 828 1.3 Lafayette, LA. 9.2 140.9 1.3 172 900 1.8 Orleans, LA. 11.3 177.1 2.3 91 910 0.8 St. Tammany, LA. 7.6 80.7 2.6 69 770 3.9 Cumberland, ME. 12.7 175.5 0.8 226 825 2.2 Anne Arundel, MD. 14.9 <t< td=""><td>•</td><td></td><td></td><td></td><td></td><td></td><td></td><td>170</td></t<>	•							170
Fayette, KY. 10.1 180.3 1.0 203 821 1.6 Jefferson, KY. 23.8 432.1 1.2 183 905 1.2 Caddo, LA. 7.4 115.2 -3.1 332 751 0.7 Calcasieu, LA. 4.9 86.1 1.4 164 778 1.8 East Baton Rouge, LA. 14.7 259.4 1.8 131 882 3.3 Jefferson, LA. 13.6 194.6 1.5 158 828 1.3 Lafayette, LA. 9.2 140.9 1.3 172 900 1.8 Orleans, LA. 11.3 177.1 2.3 91 910 0.8 St. Tammany, LA. 7.6 80.7 2.6 69 770 3.9 Cumberland, ME. 12.7 175.5 0.8 226 825 2.2 Anne Arundel, MD. 14.9 255.8 2.1 106 981 0.6 Baltimore, MD. 6.3								326
Jefferson, KY. 23.8 432.1 1.2 183 905 1.2 Caddo, LA	Boone, KY				1			183
Caddo, LA 7.4 115.2 -3.1 332 751 0.7 Calcasieu, LA 4.9 86.1 1.4 164 778 1.8 East Baton Rouge, LA 14.7 259.4 1.8 131 882 3.3 Jefferson, LA 13.6 194.6 1.5 158 828 1.3 Lafayette, LA 9.2 140.9 1.3 172 900 1.8 Orleans, LA 11.3 177.1 2.3 91 910 0.8 St. Tammany, LA 7.6 80.7 2.6 69 770 3.9 Cumberland, ME 12.7 175.5 0.8 226 825 2.2 Anne Arundel, MD 14.9 255.8 2.1 106 981 0.6 Baltimore, MD 21.5 364.5 1.0 203 920 1.0 Frederick, MD 6.3 96.5 0.9 216 880 -0.9 Harord, MD 5.7 90.1 </td <td>laffaran KV</td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td>183 227</td>	laffaran KV				1			183 227
Calcasieu, LA								227 267
East Baton Rouge, LA 14.7 259.4 1.8 131 882 3.3 Jefferson, LA 13.6 194.6 1.5 158 828 1.3 Lafayette, LA 9.2 140.9 1.3 172 900 1.8 Orleans, LA 11.3 177.1 2.3 91 910 0.8 St. Tammany, LA 7.6 80.7 2.6 69 770 3.9 Cumberland, ME 12.7 175.5 0.8 226 825 2.2 Anne Arundel, MD 14.9 255.8 2.1 106 981 0.6 Baltimore, MD 21.5 364.5 1.0 203 920 1.0 Frederick, MD 6.3 96.5 0.9 216 880 -0.9 Harford, MD 5.7 90.1 1.1 191 900 (7) Howard, MD 33.7 458.2 0.5 244 1,246 2.0 Prince Georges, MD 15.9	•				1			159
Lafayette, LA. 9.2 140.9 1.3 172 900 1.8 Orleans, LA. 11.3 177.1 2.3 91 910 0.8 St. Tammany, LA. 7.6 80.7 2.6 69 770 3.9 Cumberland, ME. 12.7 175.5 0.8 226 825 2.2 Anne Arundel, MD. 14.9 255.8 2.1 106 981 0.6 Baltimore, MD. 21.5 364.5 1.0 203 920 1.0 Frederick, MD. 6.3 96.5 0.9 216 880 -0.9 Harford, MD. 5.7 90.1 1.1 191 900 (?) Howard, MD. 9.5 162.7 0.3 266 1,114 1.9 Montgomery, MD. 33.7 458.2 0.5 244 1,246 2.0 Prince Georges, MD. 15.9 303.3 0.5 244 9.9 0.0 Baltimore City, MD. 14.1 </td <td></td> <td></td> <td></td> <td></td> <td>l</td> <td></td> <td></td> <td>43</td>					l			43
Prince Georges, MD. 15.9 303.3 0.5 244 979 0.0 Baltimore City, MD. 14.1 332.2 0.3 266 1,049 2.5 Barnstable, MA. 9.0 102.3 0.8 226 768 1.2 Bristol, MA. 16.3 217.5 0.7 233 842 2.1 Essex, MA. 22.1 315.0 0.3 266 979 2.8 Hampden, MA. 15.9 201.1 -0.3 306 832 0.0 Middlesex, MA. 49.8 847.7 1.9 124 1,371 2.2 Norfolk, MA. 23.6 335.1 1.8 131 1,066 1.1 Plymouth, MA. 14.2 184.1 1.5 158 889 2.5 Suffolk, MA. 24.3 608.1 1.7 143 1,410 1.8 Worcester, MA. 21.9 328.3 1.2 183 926 1.3 Genesee, Ml. 7.2 132.8 1.4 164 751 1.1 Ingham, Ml.	Lafayette, LA	9.2 11.3 7.6 12.7 14.9 21.5 6.3 5.7	140.9 177.1 80.7 175.5 255.8 364.5 96.5 90.1	1.3 2.3 2.6 0.8 2.1 1.0 0.9 1.1	172 91 69 226 106 203 216 191	900 910 770 825 981 920 880 900	1.8 0.8 3.9 2.2 0.6 1.0 -0.9	218 159 262 21 111 281 248 324 - 143
Prince Georges, MD 15.9 303.3 0.5 244 979 0.0 Baltimore City, MD 14.1 332.2 0.3 266 1,049 2.5 Barnstable, MA 9.0 102.3 0.8 226 768 1.2 Bristol, MA 16.3 217.5 0.7 233 842 2.1 Essex, MA 22.1 315.0 0.3 266 979 2.8 Hampden, MA 15.9 201.1 -0.3 306 832 0.0 Middlesex, MA 49.8 847.7 1.9 124 1,371 2.2 Norfolk, MA 23.6 335.1 1.8 131 1,066 1.1 Plymouth, MA 14.2 184.1 1.5 158 889 2.5 Suffolk, MA 24.3 608.1 1.7 143 1,410 1.8 Worcester, MA 21.9 328.3 1.2 183 926 1.3 Genesee, MI 7.2 132.8 1.4 164 751 1.1 Ingham, MI 6.3 <td>Montgomery, MD</td> <td>33.7</td> <td>458.2</td> <td>0.5</td> <td>244</td> <td>1,246</td> <td>2.0</td> <td>133</td>	Montgomery, MD	33.7	458.2	0.5	244	1,246	2.0	133
Barnstable, MA. 9.0 102.3 0.8 226 768 1.2 Bristol, MA. 16.3 217.5 0.7 233 842 2.1 Essex, MA. 22.1 315.0 0.3 266 979 2.8 Hampden, MA. 15.9 201.1 -0.3 306 832 0.0 Middlesex, MA. 49.8 847.7 1.9 124 1,371 2.2 Norfolk, MA. 23.6 335.1 1.8 131 1,066 1.1 Plymouth, MA. 14.2 184.1 1.5 158 889 2.5 Suffolk, MA. 24.3 608.1 1.7 143 1,410 1.8 Worcester, MA. 21.9 328.3 1.2 183 926 1.3 Genesee, MI. 7.2 132.8 1.4 164 751 1.1 Ingham, MI. 6.3 150.5 0.9 216 855 1.1	Prince Georges, MD	15.9	303.3	0.5	244	979	0.0	305
Bristol, MA		14.1	332.2	0.3	266	1,049	2.5	85
Essex, MA					1			227
Hampden, MA. 15.9 201.1 -0.3 306 832 0.0 Middlesex, MA. 49.8 847.7 1.9 124 1,371 2.2 Norfolk, MA. 23.6 335.1 1.8 131 1,066 1.1 Plymouth, MA. 14.2 184.1 1.5 158 889 2.5 Suffolk, MA. 24.3 608.1 1.7 143 1,410 1.8 Worcester, MA. 21.9 328.3 1.2 183 926 1.3 Genesee, MI. 7.2 132.8 1.4 164 751 1.1 Ingham, MI. 6.3 150.5 0.9 216 855 1.1					1			123
Middlesex, MA. 49.8 847.7 1.9 124 1,371 2.2 Norfolk, MA. 23.6 335.1 1.8 131 1,066 1.1 Plymouth, MA. 14.2 184.1 1.5 158 889 2.5 Suffolk, MA. 24.3 608.1 1.7 143 1,410 1.8 Worcester, MA. 21.9 328.3 1.2 183 926 1.3 Genesee, MI. 7.2 132.8 1.4 164 751 1.1 Ingham, MI. 6.3 150.5 0.9 216 855 1.1	· · · · · · · · · · · · · · · · · · ·				1			69
Norfolk, MA					l			305
Plymouth, MA	•				1			111
Suffolk, MA 24.3 608.1 1.7 143 1,410 1.8 Worcester, MA 21.9 328.3 1.2 183 926 1.3 Genesee, MI 7.2 132.8 1.4 164 751 1.1 Ingham, MI 6.3 150.5 0.9 216 855 1.1					1	-		237
Worcester, MA	Plymouth, MA	14.2	184.1	1.5	158	889	2.5	85
Genesee, Ml 7.2 132.8 1.4 164 751 1.1 Ingham, Ml 6.3 150.5 0.9 216 855 1.1					l			159
Ingham, MI 6.3 150.5 0.9 216 855 1.1					1			218
	Genesee, MI				1			237
					1			237
Kalamazoo, Ml					1			49
Kent, MI					l			267
Macomb, MI					1			143
Oakland, MI	Ottowa MI				1			209
Ottawa, Ml 5.6 111.9 2.9 48 762 2.3 Saginaw, Ml 4.2 83.6 0.5 244 733 0.7					l			98 267

Table 1. Covered $^{\scriptscriptstyle 1}$ establishments, employment, and wages in the 335 largest counties, second quarter 2013 $^{\scriptscriptstyle 2}$ - Continued

			Employment		Average weekly wage ⁴			
County ³	Establishments, second quarter 2013 (thousands)	June 2013 (thousands)	Percent change, June 2012-13 ⁵	Ranking by percent change	Second quarter 2013	Percent change, second quarter 2012-13 ⁵	Ranking by percent change	
Washtenaw, MI	8.3	194.9	1.1	191	\$979	1.3	218	
Wayne, MI	31.5	691.1	0.9	216	998	2.3	98	
Anoka, MN	7.2	116.8	3.8	16	881	1.4	209	
Dakota, MN	10.1	180.3	1.7	143	900	2.6	82	
Hennepin, MN	41.0	866.7	2.4	84	1,141	1.7	170	
Olmsted, MN	3.5	93.8	1.1	191	1,053	2.3	98	
Ramsey, MN	14.0	322.3	1.2	183	1,029	2.2	111	
St. Louis, MN	5.6	97.3	1.7	143	750	3.2	49	
Stearns, MN	4.4	82.5	1.4	164	750	3.3	43	
Harrison, MS	4.5	83.7	-0.4	310	677	1.7	170	
Hinds, MS	6.0	120.3	-0.1	298	811	1.8	159	
Boone, MO	4.6	89.1	2.8	50	719	0.8	262	
Clay, MO	5.2	91.2	2.4	84	839	3.2	49	
Greene, MO	8.1	155.1	1.0	203 203	708	1.9	143	
Jackson, MOSt. Charles, MO	19.1 8.4	351.5 132.8	1.0 3.3	203	920 756	0.0 1.6	305 183	
St. Louis, MO	32.7	575.9	3.3 1.5	158	971	1.6	183	
St. Louis City, MO	9.8	221.4	0.1	282	972	3.1	53	
Yellowstone, MT	6.2	78.5	1.0	203	806	4.8	12	
Douglas, NE	18.3	321.0	0.7	233	831	2.6	82	
Lancaster, NE	9.8	160.2	1.3	172	743	1.6	183	
Clark, NV	49.9	842.7	2.5	78	822	1.9	143	
Washoe, NV	13.7	190.0	2.1	106	814	0.7	267	
Hillsborough, NH	12.1	192.0	0.4	254	987	0.9	254	
Rockingham, NH	10.5	141.2	1.3	172	908	6.9	4	
Atlantic, NJ	6.6	138.8	-4.5	333	785	2.5	85	
Bergen, NJ	32.9	440.1	1.8	131	1,124	-0.4	317	
Burlington, NJ	11.0	201.4	1.4	164	975	1.5	197	
Camden, NJ	12.0 20.4	197.4 336.5	0.0 0.2	289 276	904 1,129	1.2 3.4	227 36	
E558x, INJ	20.4	330.3	0.2	270	1,129	3.4	30	
Gloucester, NJ	6.1	99.7	0.2	276	809	2.5	85	
Hudson, NJ	14.0	236.3	0.9	216	1,248	1.1	237	
Mercer, NJ	11.0	235.9	1.1	191	1,179	2.3	98	
Middlesex, NJ	21.8	392.5	0.5	244	1,095	2.7	76	
Monmouth, NJ	20.0	253.9	1.0	203	932	2.3	98	
Morris, NJ	17.1	282.3	1.7	143	1,323	4.1	19	
Ocean, NJ	12.4	161.9	1.4	164	761	2.4	95	
Passaic, NJ	12.2 10.1	171.1 181.2	-0.2 1.8	304 131	934 1,370	0.4 1.5	290 197	
Union, NJ	14.3	225.2	0.8	226	1,370	8.1	197	
Bernalillo, NM	17.7	310.4	0.4	254	802	0.0	305	
Albany, NY	10.1	224.5	0.5	244	965	3.9	21	
Bronx, NY	17.4	244.4	2.4	84	888	1.8	159	
Dutchess, NY	4.6 8.4	90.0 112.4	-1.9 0.7	327 233	745 961	1.5 -0.1	197 314	
Erie, NY	24.1	459.3	-0.2	304	807	1.6	183	
Kings, NY	55.3	537.5	2.4	84	744	1.0	237	
Monroe, NY	18.4	380.2	0.0	289	869	0.9	254	
Nassau, NY	53.3	609.5	1.8	131	1,046	0.1	302	
New York, NY	125.0	2,434.0	1.5	158	1,675	1.8	159	

Table 1. Covered $^{\scriptscriptstyle 1}$ establishments, employment, and wages in the 335 largest counties, second quarter 2013 $^{\scriptscriptstyle 2}$ - Continued

			Employment		Ave	rage weekly wage	e ⁴
County ³	Establishments, second quarter 2013 (thousands)	June 2013 (thousands)	Percent change, June 2012-13 ⁵	Ranking by percent change	Second quarter 2013	Percent change, second quarter 2012-13 ⁵	Ranking by percent change
Oneida, NY	5.3	105.1	-2.3	331	\$761	2.8	69
Onondaga, NY	13.0	243.6	-0.1	298	856	0.7	267
Orange, NY	9.9	134.6	0.3	266	820	1.7	170
Queens, NY	48.6	537.1	2.6	69	852	0.7	267
Richmond, NY	9.2	95.0	3.1	37	787	2.2	111
Rockland, NY	10.1	118.6	0.7	233	995	0.7	267
Saratoga, NY	5.7	82.5	1.7	143	859	5.5	7
Suffolk, NY	51.6	652.8	1.3	172	996	2.2	111
Westchester, NY	36.2	416.2	0.4	254	1,244	4.2	16
Buncombe, NC	8.0	116.4	2.6	69	690	1.3	218
Catawba, NC	4.3	80.5	0.7	233	694	1.9	143
Cumberland, NC	6.1	119.4	-0.1	298	748	0.5	286
Durham, NC	7.3	185.0	2.0	114	1,202	3.4	36
Forsyth, NC	9.0	175.0	1.8	131	834	3.6	30
Guilford, NC	14.0	265.7	1.9	124	809	3.6	30
Mecklenburg, NC	32.8	578.7	3.1	37	1,026	2.2	111
New Hanover, NC	7.3	99.5	1.6	150	738	0.4	290
Wake, NC	29.6	475.3	2.5	78	929	3.3	43
Cass, ND	6.3 7.4	110.2 139.8	2.3 1.4	91 164	810 805	2.9 2.2	62 111
,	7	100.0	1.4	104	000	2.2	
Cuyahoga, OH	35.7	715.5	1.2	183	931	1.7	170
Delaware, OH	4.5	83.0	2.2	99	908	2.7	76
Franklin, OH	29.7	689.6	2.2	99	935	0.2	301
Hamilton, OH	23.1	498.6	0.6	241	999	3.0	59
Lake, OH	6.3	95.3	0.0	289	754	-0.7	323
Lorain, OH	6.0	97.0	-0.1	298	764	1.9	143
Lucas, OH	10.1	203.1	0.1	282	800	-0.6	320
Mahoning, OH	6.0	97.5	0.1	282	656	1.2	227
Montgomery, OHStark, OH	11.9 8.8	243.8 157.0	-0.5 0.9	311 216	801 706	1.6 2.8	183 69
Stark, On	0.0	157.0	0.9	210	706	2.0	09
Summit, OH	14.1	258.9	0.5	244	816	1.6	183
Warren, OH	4.3	84.5	2.8	50	800	4.7	13
Oklahoma, OK	25.5	436.7	1.0	203	875	4.2	16
Tulsa, OK	21.0	336.7	0.7	233	862	3.4	36
Clackamas, OR	12.9	145.7	2.7	62	861	1.3	218
Jackson, OR	6.7	78.8	3.1	37	708	3.8	27
Lane, OR	10.9	140.8	1.3	172	735	3.4	36
Marion, OR	9.5	139.0	3.2	28	745	2.1	123
Multnomah, OR	30.3	454.7	2.6	69	943	2.5	85
Washington, OR	16.8	258.6	2.5	78	1,105	-1.3	328
Allegheny, PA	34.8	695.4	0.3	266	1,001	3.9	21
Berks, PA	8.8	164.8	0.4	254	846 891	3.9	21
Bucks, PA	19.5 4.9	254.1 85.6	0.7	233		1.4	209
Butler, PA	15.0	240.7	-0.3 0.3	306 266	865 1,213	3.2 4.6	49 14
Cumberland, PA	6.1	126.4	0.8	226	877	2.7	76
Dauphin, PA	7.3	179.6	0.8	254	903	1.7	170
Delaware, PA	13.7	215.1	1.3	172	903	1.7	183
Erie, PA	7.1	125.5	-0.8	317	731	1.0	237
∟11∪, 1 /\	5.8	96.9	0.2	276	696	1.1	227

Table 1. Covered $^{\scriptscriptstyle 1}$ establishments, employment, and wages in the 335 largest counties, second quarter 2013 $^{\scriptscriptstyle 2}$ - Continued

			Employment		Average weekly wage ⁴			
County ³	Establishments, second quarter 2013 (thousands)	June 2013 (thousands)	Percent change, June 2012-13 ⁵	Ranking by percent change	Second quarter 2013	Percent change, second quarter 2012-13 ⁵	Ranking by percent change	
Lancaster, PA	12.8	224.5	0.4	254	\$758	1.3	218	
Lehigh, PA	8.6	181.2	1.6	150	912	3.1	53	
Luzerne, PA	7.6	139.8	0.1	282	723	1.7	170	
Montgomery, PA	27.0	475.1	0.6	241	1,145	2.9	62	
Northampton, PA	6.5	105.2	1.1	191	802	3.1	53	
Philadelphia, PA	34.7	633.7	0.5	244	1,100	2.9	62	
Washington, PA	5.3	87.1	0.1	282	895	1.9	143	
Westmoreland, PA	9.3	134.4	-1.3	321	740	1.9	143	
York, PA	8.9	172.5	1.1	191	805	2.8	69	
Providence, RI	17.4	273.2	1.0	203	908	2.0	133	
Charleston, SC	12.3	218.7	1.0	203	799	3.6	30	
Greenville, SC	12.6	239.1	3.2	28	796	0.1	302	
Horry, SC	7.9	121.0	1.9	124	537	0.9	254	
Lexington, SC	5.9	101.7	2.3	91	707	2.6	82	
Richland, SC	9.1	206.4	1.8	131	804	0.6	281	
Spartanburg, SC	5.8	120.0	3.3	24	811	1.5	197	
York, SC	4.7	78.5	3.1	37	722	-0.6	320	
*	6.7	120.1	1.8	131	772	1.2	227	
Davidson, TNHamilton, TN	18.8 8.6	441.2 187.3	2.8 1.2	50 183	928 819	-2.2 1.9	331 143	
Knox, TN	11.0	219.0	0.0	289	795	2.3	98	
Rutherford, TN	4.6	109.0	(⁷)	-	799	(7)	-	
Shelby, TN	19.2	473.7	0.0	289	945	-1.3	328	
Williamson, TN	6.7	103.2	4.2	10	1,055	7.8	3	
Bell, TX	4.9	110.1	1.0	203	755	2.0	133	
Bexar, TX	36.0	773.2	3.0	42	812	1.6	183	
Brazoria, TX	5.1	95.2	1.5	158	916	1.7	170	
Brazos, TX	4.1	88.9	1.9	124	701	2.2	111	
Cameron, TX	6.3	132.7	1.6	150	572	0.7	267	
Collin, TX	20.0	328.0	3.9	14	1,076	1.5	197	
Dallas, TX	70.1	1,495.5	2.7	62	1,106	2.9	62	
Denton, TX	12.0	196.2	4.1	11	822	3.9	21	
El Paso, TX	14.2	281.4	0.9	216	658	0.9	254	
Fort Bend, TX	10.3	158.1	7.0	1	951	5.1	8	
Galveston, TX	5.6	100.4	2.2	99	808	-0.9	324	
Gregg, TX	4.2	77.7	1.4	164	838	2.9	62	
Harris, TX	105.6	2,189.9	3.2	28	1,190	2.1	123	
Hidalgo, TX	11.6	234.4	2.8	50	592	1.2	227	
Jefferson, TX	5.8	119.6	-1.9	327	925	0.1	302	
Lubbock, TX	7.2	128.5	2.3	91	702	1.9	143	
McLennan, TX	4.9	103.3	1.8	131	751	1.1	237	
Midland, TX	5.1	85.4	6.0	2	1,150	5.1	8	
Montgomery, TX	9.5	149.3	3.9	14	917	4.9	10	
Nueces, TX	8.0	161.1	2.4	84	809 736	0.6	281	
Potter, TXSmith, TX	3.9 5.8	77.7 96.0	1.9 1.8	124 131	736 769	0.8 0.9	262	
Tarrant, TX	39.3	96.0 809.4	1.8	62	908	1.8	254 159	
Travis, TX	33.3	639.7	4.8	6	1,008	0.0	305	
Webb, TX	5.0	92.8	2.1	106	647	1.7	170	
	5.0	9∠.0	۷.۱	1 100	047	1./	1 1/0	

Table 1. Covered $^{\scriptscriptstyle 1}$ establishments, employment, and wages in the 335 largest counties, second quarter 2013 $^{\scriptscriptstyle 2}$ - Continued

			Employment		Ave	rage weekly wage) ⁴
County ³	Establishments, second quarter 2013 (thousands)	June 2013 (thousands)	Percent change, June 2012-13 ⁵	Ranking by percent change	Second quarter 2013	Percent change, second quarter 2012-13 ⁵	Ranking by percent change
Davis, UT	7.5	111.9	2.0	114	\$737	1.7	170
Salt Lake, UT	38.8	609.5	3.2	28	875	2.3	98
Utah, UT	13.3	187.1	4.7	8	735	4.3	15
Weber, UT	5.5	93.3	2.0	114	700	0.7	267
Chittenden, VT	6.2	98.8	0.4	254	945	3.4	36
Arlington, VA	8.8	166.0	-1.0	319	1,525	1.5	197
Chesterfield, VA	7.9	123.9	3.0	42	821	1.9	143
Fairfax, VA	35.2	595.9	0.4	254	1,459	2.7	76
Henrico, VA	10.2	180.4	0.3	266	918	2.5	85
Loudoun, VA	10.2	149.0	2.0	114	1,090	0.7	267
Prince William, VA	8.1	119.5	2.9	48	819	0.4	290
Alexandria City, VA	6.3	95.5	-0.3	306	1,323	2.3	98
Chesapeake City, VA	5.7	96.3	1.0	203	740	-0.4	317
Newport News City, VA	3.7	97.7	4.0	12	873	0.9	254
Norfolk City, VA	5.6	136.8	-0.9	318	888	1.3	218
Richmond City, VA	7.1	147.8	0.4	254	987	2.0	133
Virginia Beach City, VA	11.3	175.2	2.0	114	725	2.0	133
Benton, WA	5.9	83.3	0.1	282	932	1.1	237
Clark, WA	14.3	134.8	2.3	91	842	1.9	143
King, WA	85.2	1,205.5	2.8	50	1,202	2.9	62
Kitsap, WA	6.9	80.9	-0.3	306	829	0.7	267
Pierce, WA	22.6	271.6	2.0	114	850	1.6	183
Snohomish, WA	20.2	265.3	2.5	78	992	1.6	183
Spokane, WA	16.5	204.3	1.5	158	779	2.1	123
Thurston, WA	7.9	100.4	1.8	131	834	2.2	111
Whatcom, WA	7.2	83.5	2.1	106	763	-1.5	330
Yakima, WA	9.3	114.0	3.1	37	629	2.3	98
Kanawha, WV Brown, WI	6.0 6.6	105.1 150.4	-0.5 1.0	311 203	819 805	0.7 2.8	267 69
Dane, WI	14.4	311.3	1.1	191	925	6.0	5
Milwaukee, WI	24.1	474.5	0.0	289	892	1.8	159
Outagamie, WI	5.0	104.1	1.2	183	761	1.5	197
Waukesha, WI	12.6	233.7	0.9	216	905	1.2	227
Winnebago, WI	3.6	90.4	-1.4	323	842	1.0	248
San Juan, PR	11.3	258.3	-2.0	(8)	601	0.8	(8)

¹ Includes workers covered by Unemployment Insurance (UI) and Unemployment Compensation for Federal Employees (UCFE) programs. These 334 U.S. counties comprise 71.4 percent of the total covered workers in the U.S.

² Data are preliminary.

³ Includes areas not officially designated as counties. See Technical Note.

⁴ Average weekly wages were calculated using unrounded data.

⁵ Percent changes were computed from quarterly employment and pay data adjusted for noneconomic county reclassifications. See Technical Note.

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.

⁸ This county was not included in the U.S. rankings.

Table 2. Covered $^{\scriptscriptstyle 1}$ establishments, employment, and wages in the 10 largest counties, second quarter 2013 $^{\scriptscriptstyle 2}$

		Empl	oyment	Average weekly wage 3		
County by NAICS supersector	Establishments, second quarter 2013 (thousands)	June 2013 (thousands)	Percent change, June 2012-13 ⁴	Second quarter 2013	Percent change, second quarter 2012-13 ⁴	
United States ⁵	9,248.7	135,094.0	1.6	\$921	2.1	
Private industry	8,954.6	113,985.0	1.9	910	2.2	
Natural resources and mining	132.9	2,151.6	1.3	1,033	3.4	
Construction	747.6	5,967.8	3.9	986	2.3	
Manufacturing	335.9	12,061.7	0.4	1,130	1.9	
Trade, transportation, and utilities	1,905.5	25,608.9	1.5	781	2.1	
Information	145.0	2,713.2	0.6	1,527	5.1	
Financial activities	819.5	7,661.7	1.8	1,360	3.1	
Professional and business services	1,635.6	18,540.3	2.6	1,183	2.4	
Education and health services	1,444.8	20,098.1	1.6	844	1.4	
Leisure and hospitality	781.8	14,776.7	2.9	379	1.3	
Other services	795.3	4,217.3	0.7	621	2.8	
Government	294.1	21,108.9	-0.4	979	1.7	
Los Angeles, CA	425.8	4,070.9	2.0	1,002	0.4	
Private industry	420.0	3,534.9	2.7	971	0.3	
Natural resources and mining	0.5	10.2	10.2	1,457	10.0	
Construction	12.3	115.9	5.4	1,053	0.7	
Manufacturing	12.5	367.2	-0.4	1,087	2.1	
Trade, transportation, and utilities	52.1	766.3	1.7	833	1.3	
Information	8.4	192.5	5.6	1,727	-3.0	
Financial activities	22.6	211.9	0.7	1,497	2.6	
Professional and business services	43.7	586.8	3.0	1,217	-1.1	
Education and health services	187.1	682.3	2.4	801	0.9	
Leisure and hospitality	28.0	443.0	5.1	542	-1.8	
Other services	25.3	141.2	-0.9	637	3.6	
Government	5.8	536.0	-2.2	1,203	1.3	
Cook, IL	152.6	2,452.3	1.2	1,067	1.3	
Private industry	151.2	2,150.6	1.2	1,048	1.2	
Natural resources and mining	0.1	0.9	-2.7	998	6.2	
Construction	12.6	65.7	2.1	1,287	3.8	
Manufacturing	6.6	188.8	-1.9	1,083	-1.5	
Trade, transportation, and utilities	30.2	447.9	1.2	849	2.9	
Information	2.8	54.5	-1.2	1,582	3.0	
Financial activities	15.8	185.6	0.2	1,819	0.3	
Professional and business services	32.4	433.5	2.1	1,351	1.0	
Education and health services	16.1	416.9	1.4	891	1.4	
Leisure and hospitality	13.6	258.2	3.2	480	2.3	
Other services	16.9	95.6	-1.6	798	2.6	
Government	1.3	301.8	1.1	1,199	2.2	
New York, NY	125.0	2,434.0	1.5	1,675	1.8	
Private industry	124.7	1,998.2	1.8	1,802	2.0	
Natural resources and mining	0.0	0.2	4.0	2,366	49.7	
Construction	2.2	33.4	4.0	1,668	3.2	
Manufacturing	2.3	25.9	0.5	1,194	0.7	
Trade, transportation, and utilities	21.0	256.9	1.5	1,289	5.0	
Information	4.5	143.9	0.8	2,230	8.5	
Financial activities	19.1	351.9	-1.2	3,321	2.5	
Professional and business services	26.3	505.1	2.8	2,040	0.9	
Education and health services	9.5	313.5	2.6	1,145	2.5	
Leisure and hospitality	13.4	265.8	2.7	760	-0.3	
Other services	19.5	95.3	2.2	1,061	4.3	
Government	0.3	435.9	0.0	1,100	-0.2	

Table 2. Covered $^{\scriptscriptstyle 1}$ establishments, employment, and wages in the 10 largest counties, second quarter 2013 $^{\scriptscriptstyle 2}$ - Continued

		Empl	oyment	Average weekly wage 3		
County by NAICS supersector	Establishments, second quarter 2013 (thousands)	June 2013 (thousands)	Percent change, June 2012-134	Second quarter 2013	Percent change, second quarter 2012-13 ⁴	
Harris, TX	105.6	2,189.9	3.2	\$1,190	2.1	
Private industry	105.0	1,935.5	3.5	1,214	1.9	
Natural resources and mining	1.7	95.1	7.4	3,103	1.3	
Construction	6.5	146.6	5.7	1,208	4.7	
Manufacturing	4.6	195.1	3.1	1,450	3.4	
Trade, transportation, and utilities	23.8	451.5	3.1	1,057	-4.9	
Information	1.2	28.6	-1.2	1,371	5.0	
Financial activities	10.8	116.5	2.3	1,428	0.5	
Professional and business services	21.2	375.6	3.1	1,459	6.4	
Education and health services	14.5	260.3	2.6	921	3.6	
Leisure and hospitality	8.7	203.2	4.1	398	-0.3	
Other services	11.4	61.8	3.6	697	2.2	
Government	0.6	254.5	0.9	1,006	2.8	
Maricopa, AZ	93.4	1,678.7	2.6	919	1.5	
Private industry	92.7	1,502.8	3.1	903	1.5	
Natural resources and mining	0.5	8.3	7.5	846	3.0	
Construction	7.4	92.4	6.2	947	1.3	
Manufacturing	3.1	113.6	0.0	1,329	0.1	
Trade, transportation, and utilities	20.6	337.6	1.6	824	-0.2	
Information	1.6	31.6	2.1	1,160	1.8	
Financial activities	10.8	148.6	5.5	1,163	4.2	
Professional and business services	21.8	290.1	4.4	978	2.3	
Education and health services	10.7	248.2	2.0	941	1.4	
Leisure and hospitality	7.3	182.4	3.8	424	1.2	
Other services	6.5	47.4	-0.4	631	4.3	
Government	0.7	175.9	-1.6	1,038	2.4	
Dallas, TX	70.1	1,495.5	2.7	1,106	2.9	
Private industry	69.6	1,332.6	2.9	1,113	2.8	
Natural resources and mining	0.6	9.3	7.3	4,333	12.1	
Construction	4.0	72.2	4.5	1,027	2.8	
Manufacturing	2.7	109.1	-3.0	1,314	1.3	
Trade, transportation, and utilities	15.2	300.1	2.9	1,012	2.2	
Information	1.5	47.4	4.5	1,772	7.7	
Financial activities	8.6	148.3	4.4	1,476	2.5	
Professional and business services	15.6	288.3	2.8	1,234	3.4	
Education and health services	8.5	174.9	3.1	967	1.3	
Leisure and hospitality	6.0	142.3	5.1	451	0.9	
Other services	6.7	40.1	1.5	714	1.9	
Government	0.5	162.9	0.7	1,045	3.4	
Orange, CA	104.9	1,448.0	2.7	1,019	0.4	
Private industry	103.5	1,303.3	3.0	1,006	0.5	
Natural resources and mining	0.2	3.4	-2.8	694	-5.4	
Construction	6.1	77.4	9.7	1,129	1.3	
Manufacturing	4.8	157.2	-0.8	1,246	1.0	
Trade, transportation, and utilities	16.4	251.5	2.2	932	-1.1	
Information	1.2	25.1	3.3	1,446	2.7	
Financial activities	9.8	113.3	4.8	1,566	4.1	
Professional and business services	19.3	260.8	2.7	1,173	0.7	
Education and health services	24.7	178.4	2.9	883	-0.3	
Leisure and hospitality	7.5	190.4	3.7	438	-1.8	
Other services	6.2	41.1	0.7	632	-1.1	
Government	1.4	144.7	-0.2	1,136	0.1	

Table 2. Covered $^{\scriptscriptstyle 1}$ establishments, employment, and wages in the 10 largest counties, second quarter 2013 $^{\scriptscriptstyle 2}$ - Continued

	Employment			Average weekly wage ³	
County by NAICS supersector	Establishments, second quarter 2013 (thousands)	June 2013 (thousands)	Percent change, June 2012-134	Second quarter 2013	Percent change, second quarter 2012-134
San Diego, CA	98.6	1,310.5	1.6	\$1,031	4.0
Private industry	97.2	1,090.4	1.9	1,014	4.8
Natural resources and mining	0.7	10.9	-0.5	658	4.9
Construction	5.9	61.2	5.3	1.048	0.4
Manufacturing	2.9	94.0	-1.1	1,448	6.8
Trade, transportation, and utilities	13.9	209.6	1.4	798	0.3
Information	1.1	24.2	-1.8	1,515	2.3
Financial activities	8.6	71.3	2.2	1,306	9.7
Professional and business services	16.7	221.5	2.1	1,549	9.2
Education and health services	26.9	175.8	1.2	876	1.2
Leisure and hospitality	7.3	171.5	3.5	423	1.9
Other services	6.6	46.3	1.6	559	2.8
Government	1.4	220.1	0.0	1,114	1.0
King, WA	85.2	1,205.5	2.8	1,202	2.9
Private industry	84.6	1,045.7	3.2	1,208	3.1
Natural resources and mining	0.4	3.0	1.4	1,355	-1.4
Construction	5.3	52.5	6.7	1,153	1.3
Manufacturing	2.2	105.5	2.5	1,484	4.6
Trade, transportation, and utilities	14.4	220.5	3.7	1,064	4.3
Information	1.8	82.5	1.0	2,328	3.7
Financial activities	6.3	65.1	3.0	1,445	4.5
Professional and business services	14.3	198.0	3.2	1,471	2.4
Education and health services	25.6	155.1	1.4	906	1.0
Leisure and hospitality	6.5	123.4	5.4	456	2.9
Other services	7.9	40.1	2.3	789	5.1
Government	0.5	159.8	0.7	1,164	1.8
Miami-Dade, FL	92.6	999.8	2.5	885	1.1
Private industry	92.3	877.5	2.9	844	1.6
Natural resources and mining	0.5	7.5	-0.9	542	3.6
Construction	5.2	32.3	8.8	831	3.2
Manufacturing	2.6	36.2	1.8	824	3.6
Trade, transportation, and utilities	27.5	261.2	2.6	796	2.2
Information	1.6	17.4	3.2	1,444	5.2
Financial activities	9.5	67.8	3.8	1,316	3.9
Professional and business services	19.5	135.8	4.2	1,026	-0.6
Education and health services	10.2	158.3	0.5	869	1.5
Leisure and hospitality	7.0	123.9	4.0	489	-2.6
Other services	8.1	36.6	1.7	565	3.9
Government	0.3	122.3	-0.7	1,154	-0.2

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

² Data are preliminary. Counties selected are based on 2012 annual average employment.

³ Average weekly wages were calculated using unrounded data.

⁴ Percent changes were computed from quarterly employment and pay data adjusted for noneconomic county reclassifications. See Technical Note.

⁵ Totals for the United States do not include data for Puerto Rico or the Virgin Islands.

Table 3. Covered $^{\scriptsize 1}$ establishments, employment, and wages by state, second quarter 2013 $^{\scriptsize 2}$

		Employment		Average weekly wage ³	
State	Establishments, second quarter 2013 (thousands)	June 2013 (thousands)	Percent change, June 2012-13	Second quarter 2013	Percent change, second quarter 2012-13
United States ⁴	9,248.7	135,094.0	1.6	\$921	2.1
Alabama	115.8	1,859.5	0.9	794	1.4
Alaska	22.1	342.6	-0.1	970	1.6
Arizona	145.8	2,438.1	1.8	877	1.7
Arkansas	87.2	1,150.4	-0.6	734	2.4
California	1,347.4	15,485.8	2.4	1,048	2.0
Colorado	174.3	2,359.4	2.9	933	1.6
Connecticut	112.8	1,666.3	1.0	1,128	1.5
Delaware	28.0	417.8	1.8	966	2.0
District of Columbia	34.9	725.0	0.9	1,575	2.1
Florida	623.7	7,402.0	2.4	822	2.0
Georgia	274.6	3,917.2	1.7	867	2.2
Hawaii	38.7	617.0	1.9	823	1.6
Idaho	53.5	642.7	2.7	683	1.9
Illinois	401.9	5,750.0	0.8	971	1.9
Indiana	160.1	2,863.4	1.1	776	1.7
lowa	97.4	1,523.9	1.3	757	2.0
Kansas	84.6	1,350.0	1.2	779 782	2.1
Kentucky Louisiana	117.1 128.1	1,790.6 1,894.7	0.6 0.9	762 824	1.3 2.4
Maine	49.4	604.4	0.9	732	1.8
Maine	49.4	604.4	0.4	132	1.0
Maryland	169.6	2,570.3	0.9	1,005	1.4
Massachusetts	225.0	3,352.7	1.3	1,131	2.0
Michigan	238.9	4,073.7	2.2	875	2.0
Minnesota	171.0	2,745.2	1.9	929	2.4
Mississippi	70.3	1,094.9	0.7	691	1.5
Missouri	180.0	2,668.2	1.2	803	1.6
Montana	43.2	448.4	1.5	717	2.4
Nebraska Nevada	69.8 74.2	941.0 1,168.3	0.9 2.3	737 829	2.6 1.7
New Hampshire	49.3	629.1	0.8	916	2.9
Now Jorgov	263.6	3,917.5	1.0	1,084	2.6
New Jersey New Mexico	55.1	795.0	0.4	781	-0.3
New York	615.1	8,804.9	1.1	1,118	2.0
North Carolina	256.4	3,985.1	1.7	808	2.5
North Dakota	30.6	433.7	3.2	887	3.7
Ohio	287.7	5,162.3	1.1	830	1.7
Oklahoma	105.6	1,560.7	0.9	794	3.5
Oregon	134.6	1,708.0	2.5	848	1.3
Pennsylvania	346.0	5,665.9	0.3	918	2.8
Rhode Island	35.5	465.5	1.0	880	2.3
South Carolina	116.5	1,864.9	1.8	747	1.5
South Dakota	31.7	417.0	1.0	689	1.8
Tennessee	143.4	2,709.3	1.5	820	0.5
Texas	606.1	11,078.8	2.7	944	2.4
Utah	87.0	1,259.7	2.8	783	2.2
Vermont	24.5	303.1	0.3	808	2.7
Virginia	239.6	3,685.4	0.7	968	1.7
Washington	243.6	3,013.3	2.2	969	2.4
West Virginia	49.8	713.1	-0.1	781	0.6
Wisconsin	162.1	2,768.2	0.6	801	3.0

Table 3. Covered $^{\scriptscriptstyle 1}$ establishments, employment, and wages by state, second quarter 2013 $^{\scriptscriptstyle 2}$ - Continued

		Employment		Average weekly wage ³	
State	Establishments, second quarter 2013 (thousands)	June 2013 (thousands)	Percent change, June 2012-13	Second quarter 2013	Percent change, second quarter 2012-13
Wyoming	25.5	290.4	0.4	\$845	0.5
Puerto RicoVirgin Islands	48.9 3.4	926.1 38.9	-1.1 -3.0	503 706	1.0 -13.8

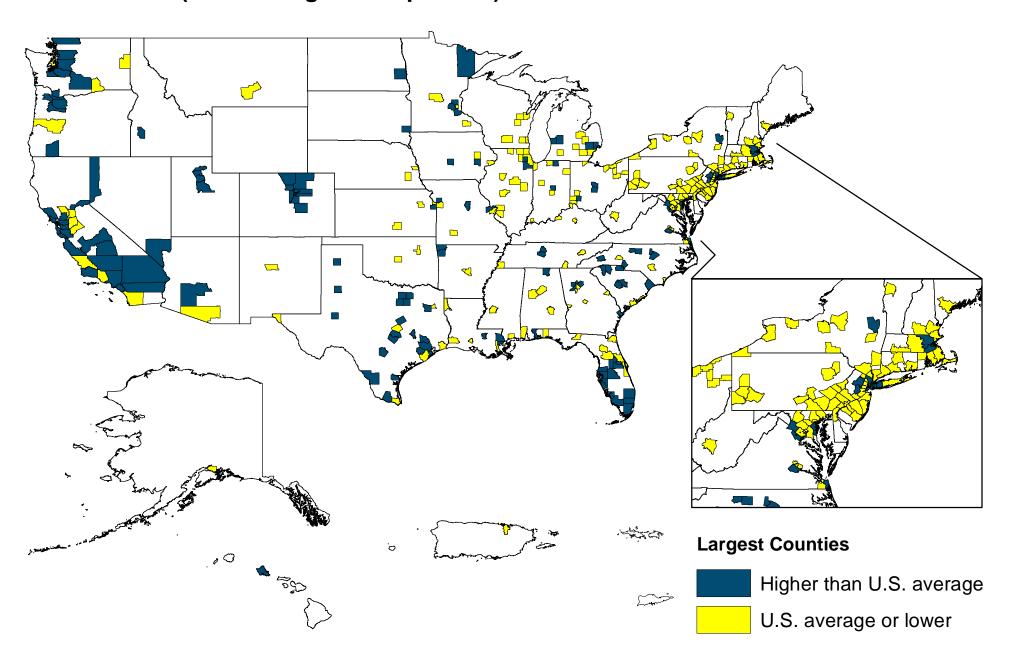
¹ Includes workers covered by Unemployment Insurance (UI) and Unemployment Compensation for Federal Employees (UCFE) programs.

² Data are preliminary.

³ Average weekly wages were calculated using unrounded data.

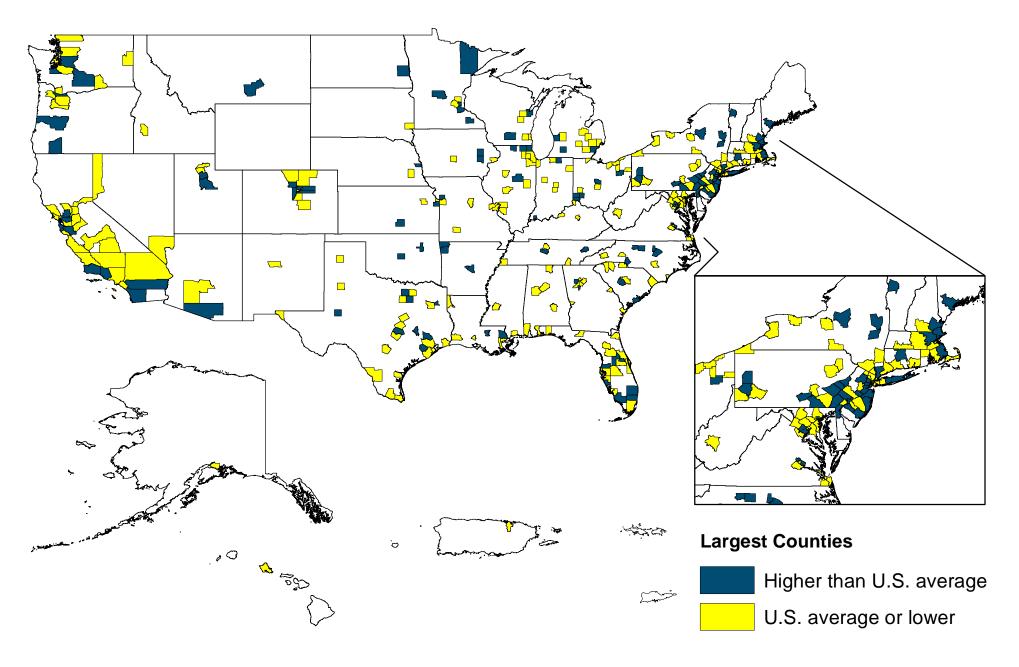
⁴ Totals for the United States do not include data for Puerto Rico or the Virgin Islands.

Chart 3. Percent change in employment in counties with 75,000 or more employees, June 2012-13 (U.S. average = 1.6 percent)



Source: Bureau of Labor Statistics
December 2013

Chart 4. Percent change in average weekly wage in counties with 75,000 or more employees, second quarter 2012-13 (U.S. average = 2.1 percent)



Source: Bureau of Labor Statistics
December 2013