Table V.C.3.b Percent of total premiums for mixed-provider plans contributed by employees enrolled in single coverage at private-sector establishments that offer health insurance by industry groupings\*\* and State: United States, 2020

sector establishments tr	iai onei neaim	insurance by indu	stry groupings at	na State. United Stat	es, 2020	
Division and State	Total	Agri, fish., forestry and construction	Mining and manufacturing	Retail and other services	Professional services	All other
United States	21.5%	23.9%	22.4%	25.4%	18.7%	20.0%
New England:						
Connecticut	24.0%		23.6%	26.6%	20.4%	23.6%
Maine	19.0%		23.3%	21.2%	13.8%	26.1%
Massachusetts	19.8%		27.3%	24.3%	18.1%	14.5%
New Hampshire	21.5%		22.8%	28.6%	14.2%	21.4%
Rhode Island	21.9%		20.3%	24.9%	21.1%	22.6%
Vermont	23.1%		13.8%	32.0%	21.5%	21.8%
Middle Atlantic:						
New Jersey	25.5%		22.8%	25.1%	27.3%	24.7%
New York	21.0%		21.9%	25.1%	16.9%	22.0%
Pennsylvania	19.5%		20.0%	23.3%	18.0%	20.8%
East North Central:						
Illinois	22.2%		22.7%	24.6%	21.0%	20.9%
Indiana	21.2%		19.0%	22.2%	20.1%	22.0%
Michigan	21.6%		16.8%	26.5%	21.4%	19.6%
Ohio	22.3%		22.7%	26.4%	21.0%	20.0%
Wisconsin	21.9%		20.1%	28.9%	19.8%	22.1%
West North Central:						
Iowa	25.7%		20.8%	30.5%	25.3%	24.3%
Kansas	22.8%		27.0%	22.0%	20.4%	22.1%
Minnesota	20.8%		21.8%	28.3%	16.2%	20.6%
Missouri	22.7%		26.0%	29.2%	17.6%	22.3%
Nebraska	23.3%		24.2%	29.7%	20.8%	19.5%
North Dakota	18.7%		16.9%	26.2%	19.0%	14.6%
South Dakota	23.0%		25.8%	31.1%	18.5%	23.2%
South Atlantic:						
Delaware	24.2%		27.7%	21.2%	26.4%	22.4%
District of Columbia	20.4%			23.2%	19.5%	17.1%
Florida	25.0%		34.5%	29.8%	17.9%	20.0%
Georgia	21.4%		20.6%	24.4%	19.2%	21.0%
Maryland	22.2%		20.070	26.9%	20.2%	22.9%
North Carolina	23.0%		28.3% *		19.2%	19.2%
South Carolina	26.1%		20.5%	32.4%	28.2%	20.1%
Virginia	24.4%		31.2%	30.8%	22.9%	18.4%
West Virginia	21.6%		15.3% *		22.8%	23.4%
East South Central:						
Alabama	25.9%		22.9%	30.0%	25.2%	23.8%
Kentucky	21.3%		19.5%	24.8%	20.9%	20.4%
•	26.0%		24.0%	36.4%	22.3%	20.4%
Mississippi						
Tennessee	23.1%		20.5%	35.3%	18.6%	22.1%
West South Central:						
Arkansas	20.8%		16.7%	24.0%	24.1%	19.3%
Louisiana	24.7%		24.2%	27.2%	24.4%	17.9%
Oklahoma Texas	21.2% 20.9%	<del></del>	29.0% * 21.9%	* 24.6% 25.8%	19.4% 18.5%	17.1% 18.1%
Texas	20.976		21.970	25.076	10.576	10.176
Mountain:						
Arizona	23.2%			21.5%	20.9%	30.4%
Colorado	23.5%		28.3%	22.9%	18.2%	24.4%
Idaho	16.6%		16.6%	19.6%	15.0%	14.4%
Montana	15.9%		19.6%	21.1%	12.7%	14.1%
Nevada	25.0%		34.0%	28.9%	20.7%	16.7%
New Mexico	23.2%		39.2%	25.9%	17.4% *	17.1%
Utah	20.7%		18.6%	23.2%	16.3%	21.2%
Wyoming	16.6%		15.4%	19.7%	12.3%	13.9%
Pacific:						
Alaska	14.2%		20.0%	15.4%	11.0%	15.3%
California	17.7%		21.8%	22.4%	13.9%	17.3%
Hawaii	13.7%			16.4%	10.2%	15.7%
Oregon	16.3%		13.3%	16.1%	18.7%	16.6%
Washington	14.4%		26.2% *		10.7%	15.2%

Source: Agency for Healthcare Research and Quality, Center for Financing, Access and Cost Trends. 2020 Medical Expenditure Panel Survey-Insurance Component.

Note: Definitions and descriptions of the methods used for this survey can be found in the Technical Appendix.

<sup>\*</sup> Figure does not meet standard of reliability or precision.

<sup>--</sup> Data suppressed due to high standard errors or few reported values in cell.

\*\* Definitions of industry groups and low-wage employees changed in 2000. These data are not comparable to IC data prior to 2000. See Technical Appendix.

Table V.C.3.b Standard errors for percent of total premiums for mixed-provider plans contributed by employees enrolled in single coverage at private-sector establishments that offer health insurance by industry groupings\*\* and State: United States, 2020

New England: Connecticut 1.28% 2.54% 3.13% Maine 1.39% 3.39% 3.43% Massachusetts 1.58% 3.59% 2.96% New Hampshire 1.55% 2.22% 3.40% Rhode Island 1.06% 2.62% 2.64% Vermont 1.24% 2.04% 3.66%  Middle Atlantic: New Jersey 1.66% 3.36% 2.72% New York 1.06% 2.94% 1.96% Pennsylvania 1.82% 1.91% 1.72%  East North Central: Illinois 0.82% 2.13% 1.77% Indiana 1.28% 2.65% 1.56% Michigan 1.16% 3.15% 2.84% Ohio 1.08% 1.59% 2.00% Wisconsin 0.98% 1.77% 3.05%  West North Central: Iowa 1.53% 2.67% 4.69% Kansas 1.38% 2.67% 4.69% Kansas 1.38% 2.41% 3.09% Missouri 1.48% 3.84% 3.54% Nebraska 1.15% 3.89% 3.23% South Atlantic:	0.51%  1.41% 1.60% 2.33% 1.91% 1.76% 1.14%  3.94% 1.38% 4.21%  1.92% 3.35% 1.20% 1.79% 1.34%  2.71% 2.04% 1.75%	0.48% 2.37% 2.83% 2.64% 3.21% 1.01% 3.93% 2.48% 2.41% 1.92% 0.97% 2.51% 1.88% 2.34% 1.54%
Connecticut 1.28% 2.54% 3.13% Maine 1.39% 3.39% 3.43% Massachusetts 1.58% 3.59% 2.96% New Hampshire 1.55% 2.22% 3.40% Rhode Island 1.06% 2.62% 2.64% Vermont 1.24% 2.04% 3.66% Middle Atlantic:  New Jersey 1.66% 3.36% 2.72% New York 1.06% 2.94% 1.96% Pennsylvania 1.82% 1.91% 1.72% East North Central:  Illinois 0.82% 2.13% 1.77% Indiana 1.28% 2.65% 1.56% Michigan 1.16% 3.15% 2.84% Ohio 1.08% 1.59% 2.00% Wisconsin 0.98% 1.77% 3.05% West North Central:  Iowa 1.53% 2.67% 4.69% Kansas 1.38% 4.39% 2.45% Minnesota 1.59% 2.41% 3.09% Missouri 1.48% 3.84% 3.54% Nebraska 1.15% 3.29% 1.80% North Dakota 1.33% 3.29% 1.80% North Dakota 1.33% 2.59% 2.77%	1.60% 2.33% 1.91% 1.76% 1.14% 3.94% 1.38% 4.21% 1.92% 3.35% 1.20% 1.79% 1.34%	2.83% 2.64% 3.21% 1.01% 3.93% 2.44% 1.92% 0.97% 2.51% 1.88% 2.34% 1.54%
Maine       1.39%        3.39%       3.43%         Massachusetts       1.58%        3.59%       2.96%         New Hampshire       1.55%        2.22%       3.40%         Rhode Island       1.06%        2.62%       2.64%         Vermont       1.24%        2.04%       3.66%         Middle Atlantic:         New Jersey       1.66%        3.36%       2.72%         New York       1.06%        2.94%       1.96%         Pennsylvania       1.82%        1.91%       1.77%         East North Central:       Illinois       0.82%        2.13%       1.77%         Indiana       1.28%        2.65%       1.56%         Michigan       1.16%        3.15%       2.84%         Ohio       1.08%        1.59%       2.00%         Wisconsin       0.98%        1.77%       3.05%         West North Central:       1.00%        2.67%       4.69%         Kansas       1.38%        4.39%       2.45%         Minnesota       1.59%	1.60% 2.33% 1.91% 1.76% 1.14% 3.94% 1.38% 4.21% 1.92% 3.35% 1.20% 1.79% 1.34%	2.83% 2.64% 3.21% 1.01% 3.93% 2.44% 1.92% 0.97% 2.51% 1.88% 2.34% 1.54%
Massachusetts       1.58%        3.59%       2.96%         New Hampshire       1.55%        2.22%       3.40%         Rhode Island       1.06%        2.62%       2.64%         Vermont       1.24%        2.04%       3.66%         Middle Atlantic:         New Jersey       1.66%        3.36%       2.72%         New York       1.06%        2.94%       1.96%         Pennsylvania       1.82%        1.91%       1.72%         East North Central:         Illinois       0.82%        2.13%       1.77%         Indiana       1.28%        2.65%       1.56%         Michigan       1.16%        3.15%       2.84%         Ohio       1.08%        1.59%       2.00%         Wisconsin       0.98%        1.77%       3.05%         West North Central:       1.00        2.67%       4.69%         Kansas       1.38%        2.67%       4.69%         Kansas       1.38%        2.41%       3.09%         Minne	2.33% 1.91% 1.76% 1.14% 3.94% 1.38% 4.21% 1.92% 3.35% 1.20% 1.79% 1.34% 2.71% 2.04% 1.75%	2.64% 3.21% 1.01% 3.93% 2.48% 2.41% 1.92% 0.97% 2.51% 1.88% 2.34% 1.54%
New Hampshire       1.55%        2.22%       3.40%         Rhode Island       1.06%        2.62%       2.64%         Vermont       1.24%        2.04%       3.66%         Middle Atlantic:         New Jersey       1.66%        3.36%       2.72%         New York       1.06%        2.94%       1.96%         Pennsylvania       1.82%        1.91%       1.72%         East North Central:         Illinois       0.82%        2.13%       1.77%         Indiana       1.28%        2.65%       1.56%         Michigan       1.16%        3.15%       2.84%         Ohio       1.08%        1.59%       2.00%         Wisconsin       0.98%        1.77%       3.05%         West North Central:         Iowa       1.53%        2.67%       4.69%         Kansas       1.38%        4.39%       2.45%         Minnesota       1.59%        2.41%       3.09%         Missouri       1.48%        3.84%	1.91% 1.76% 1.14% 3.94% 1.38% 4.21% 1.92% 3.35% 1.20% 1.79% 1.34% 2.71% 2.04% 1.75%	3.21% 1.01% 3.93% 2.48% 2.41% 1.92% 0.97% 2.51% 1.88% 2.34% 1.54%
Rhode Island Vermont 1.24%	1.76% 1.14% 3.94% 1.38% 4.21% 1.92% 3.35% 1.20% 1.79% 1.34% 2.71% 2.04% 1.75%	1.01% 3.93% 2.48% 2.41% 1.92% 0.97% 2.51% 1.88% 2.34% 1.54%
Vermont       1.24%        2.04%       3.66%         Middle Atlantic:         3.36%       2.72%         New York       1.06%        2.94%       1.96%         Pennsylvania       1.82%        2.94%       1.96%         Pennsylvania       1.82%        1.91%       1.77%         Illinois       0.82%        2.13%       1.77%         Indiana       1.28%        2.65%       1.56%         Michigan       1.16%        3.15%       2.84%         Ohio       1.08%        1.59%       2.00%         Wisconsin       0.98%        1.77%       3.05%         West North Central:       Iowa       1.53%        2.67%       4.69%         Kansas       1.38%        4.39%       2.45%         Minnesota       1.59%        2.41%       3.09%         Missouri       1.48%        3.29%       1.80%         Nebraska       1.15%        3.29%       1.80%         North Dakota       1.38%        2.59%       2.77% <td>1.14% 3.94% 1.38% 4.21%  1.92% 3.35% 1.20% 1.79% 1.34%  2.71% 2.04% 1.75%</td> <td>3.93% 2.48% 2.41% 1.92% 0.97% 2.51% 1.88% 2.34% 1.54%</td>	1.14% 3.94% 1.38% 4.21%  1.92% 3.35% 1.20% 1.79% 1.34%  2.71% 2.04% 1.75%	3.93% 2.48% 2.41% 1.92% 0.97% 2.51% 1.88% 2.34% 1.54%
Middle Atlantic:       New Jersey       1.66%        3.36%       2.72%         New York       1.06%        2.94%       1.96%         Pennsylvania       1.82%        1.91%       1.72%         East North Central:       Illinois       0.82%        2.13%       1.77%         Indiana       1.28%        2.65%       1.56%         Michigan       1.16%        3.15%       2.84%         Ohio       1.08%        1.59%       2.00%         Wisconsin       0.98%        1.77%       3.05%         West North Central:       Iowa       1.53%        2.67%       4.69%         Kansas       1.38%        4.39%       2.45%         Minnesota       1.59%        2.41%       3.09%         Missouri       1.48%        3.84%       3.54%         Nebraska       1.15%        3.29%       1.80%         North Dakota       1.33%        3.96%       3.23%         South Dakota       1.38%        2.59%       2.77%	3.94% 1.38% 4.21% 1.92% 3.35% 1.20% 1.79% 1.34% 2.71% 2.04% 1.75%	2.48% 2.41% 1.92% 0.97% 2.51% 1.88% 2.34% 1.54%
New Jersey       1.66%        3.36%       2.72%         New York       1.06%        2.94%       1.96%         Pennsylvania       1.82%        1.91%       1.72%         East North Central:         Illinois       0.82%        2.13%       1.77%         Indiana       1.28%        2.65%       1.56%         Michigan       1.16%        3.15%       2.84%         Ohio       1.08%        1.59%       2.00%         Wisconsin       0.98%        1.77%       3.05%         West North Central:       Iowa       1.53%        2.67%       4.69%         Kansas       1.38%        4.39%       2.45%         Minnesota       1.59%        2.41%       3.09%         Missouri       1.48%        3.24%       3.54%         Nebraska       1.15%        3.29%       1.80%         North Dakota       1.38%        2.59%       2.77%	1.38% 4.21% 1.92% 3.35% 1.20% 1.79% 1.34% 2.71% 2.04% 1.75%	2.41% 1.92% 0.97% 2.51% 1.88% 2.34% 1.54%
New York       1.06%        2.94%       1.96%         Pennsylvania       1.82%        1.91%       1.72%         East North Central:       Illinois       0.82%        2.13%       1.77%         Indiana       1.28%        2.65%       1.56%         Michigan       1.16%        3.15%       2.84%         Ohio       1.08%        1.59%       2.00%         Wisconsin       0.98%        1.77%       3.05%         West North Central:         Iowa       1.53%        2.67%       4.69%         Kansas       1.38%        4.39%       2.45%         Minnesota       1.59%        2.41%       3.09%         Missouri       1.48%        3.84%       3.54%         Nebraska       1.15%        3.29%       1.80%         North Dakota       1.33%        3.96%       3.23%         South Dakota       1.38%        2.59%       2.77%	1.38% 4.21% 1.92% 3.35% 1.20% 1.79% 1.34% 2.71% 2.04% 1.75%	2.41% 1.92% 0.97% 2.51% 1.88% 2.34% 1.54%
Pennsylvania       1.82%        1.91%       1.72%         East North Central:       Illinois       0.82%        2.13%       1.77%         Indiana       1.28%        2.65%       1.56%         Michigan       1.16%        3.15%       2.84%         Ohio       1.08%        1.59%       2.00%         Wisconsin       0.98%        1.77%       3.05%         West North Central:       1.00%        2.67%       4.69%         Kansas       1.38%        2.67%       4.69%         Kansas       1.38%        2.41%       3.09%         Missouri       1.48%        2.41%       3.09%         Missouri       1.48%        3.29%       1.80%         North Dakota       1.33%        3.96%       3.23%         South Dakota       1.38%        2.59%       2.77%	4.21%  1.92% 3.35% 1.20% 1.79% 1.34%  2.71% 2.04% 1.75%	1.92% 0.97% 2.51% 1.88% 2.34% 1.54%
East North Central: Illinois 0.82% 2.13% 1.77% Indiana 1.28% 2.65% 1.56% Michigan 1.16% 3.15% 2.84% Ohio 1.08% 1.59% 2.00% Wisconsin 0.98% 1.77% 3.05%  West North Central: Iowa 1.53% 2.67% 4.69% Kansas 1.38% 4.39% 2.45% Minnesota 1.59% 2.41% 3.09% Missouri 1.48% 3.84% 3.54% Nebraska 1.15% 3.29% 1.80% North Dakota 1.33% 3.96% 3.23% South Dakota 1.38% 2.59% 2.77%	1.92% 3.35% 1.20% 1.79% 1.34% 2.71% 2.04% 1.75%	0.97% 2.51% 1.88% 2.34% 1.54%
Illinois   0.82%     2.13%   1.77%   Indiana   1.28%     2.65%   1.56%   Michigan   1.16%     3.15%   2.84%   Ohio   1.08%     1.59%   2.00%   Wisconsin   0.98%     1.77%   3.05%   West North Central:   Iowa   1.53%     2.67%   4.69%   Kansas   1.38%     4.39%   2.45%   Minnesota   1.59%     2.41%   3.09%   Missouri   1.48%     3.84%   3.54%   Nebraska   1.15%     3.29%   1.80%   North Dakota   1.33%     3.96%   3.23%   South Dakota   1.38%     2.59%   2.77%	3.35% 1.20% 1.79% 1.34% 2.71% 2.04% 1.75%	2.51% 1.88% 2.34% 1.54%
Indiana 1.28% 2.65% 1.56% Michigan 1.16% 3.15% 2.84% Ohio 1.08% 1.59% 2.00% Wisconsin 0.98% 1.77% 3.05%  West North Central: Iowa 1.53% 2.67% 4.69% Kansas 1.38% 4.39% 2.45% Minnesota 1.59% 2.41% 3.09% Missouri 1.48% 3.84% 3.54% Nebraska 1.15% 3.29% 1.80% North Dakota 1.33% 3.96% 3.23% South Dakota 1.38% 2.59% 2.77%	3.35% 1.20% 1.79% 1.34% 2.71% 2.04% 1.75%	2.51% 1.88% 2.34% 1.54%
Michigan       1.16%        3.15%       2.84%         Ohio       1.08%        1.59%       2.00%         Wisconsin       0.98%        1.77%       3.05%         West North Central:         Iowa       1.53%        2.67%       4.69%         Kansas       1.38%        4.39%       2.45%         Minnesota       1.59%        2.41%       3.09%         Missouri       1.48%        3.84%       3.54%         Nebraska       1.15%        3.29%       1.80%         North Dakota       1.33%        3.96%       3.23%         South Dakota       1.38%        2.59%       2.77%	1.20% 1.79% 1.34% 2.71% 2.04% 1.75%	1.88% 2.34% 1.54%
Ohio       1.08%        1.59%       2.00%         Wisconsin       0.98%        1.77%       3.05%         West North Central:         Iowa       1.53%        2.67%       4.69%         Kansas       1.38%        4.39%       2.45%         Minnesota       1.59%        2.41%       3.09%         Missouri       1.48%        3.84%       3.54%         Nebraska       1.15%        3.29%       1.80%         North Dakota       1.33%        3.96%       3.23%         South Dakota       1.38%        2.59%       2.77%	1.79% 1.34% 2.71% 2.04% 1.75%	2.34% 1.54%
Wisconsin       0.98%        1.77%       3.05%         West North Central:       1.53%        2.67%       4.69%         Kansas       1.38%        4.39%       2.45%         Minnesota       1.59%        2.41%       3.09%         Missouri       1.48%        3.84%       3.54%         Nebraska       1.15%        3.29%       1.80%         North Dakota       1.33%        3.96%       3.23%         South Dakota       1.38%        2.59%       2.77%	1.34% 2.71% 2.04% 1.75%	1.54%
West North Central:       1.53%        2.67%       4.69%         Kansas       1.38%        4.39%       2.45%         Minnesota       1.59%        2.41%       3.09%         Missouri       1.48%        3.84%       3.54%         Nebraska       1.15%        3.29%       1.80%         North Dakota       1.33%        3.96%       3.23%         South Dakota       1.38%        2.59%       2.77%	2.71% 2.04% 1.75%	
Iowa       1.53%        2.67%       4.69%         Kansas       1.38%        4.39%       2.45%         Minnesota       1.59%        2.41%       3.09%         Missouri       1.48%        3.84%       3.54%         Nebraska       1.15%        3.29%       1.80%         North Dakota       1.33%        3.96%       3.23%         South Dakota       1.38%        2.59%       2.77%	2.04% 1.75%	
Kansas       1.38%        4.39%       2.45%         Minnesota       1.59%        2.41%       3.09%         Missouri       1.48%        3.84%       3.54%         Nebraska       1.15%        3.29%       1.80%         North Dakota       1.33%        3.96%       3.23%         South Dakota       1.38%        2.59%       2.77%	2.04% 1.75%	
Minnesota       1.59%        2.41%       3.09%         Missouri       1.48%        3.84%       3.54%         Nebraska       1.15%        3.29%       1.80%         North Dakota       1.33%        3.96%       3.23%         South Dakota       1.38%        2.59%       2.77%	1.75%	2.18%
Missouri       1.48%        3.84%       3.54%         Nebraska       1.15%        3.29%       1.80%         North Dakota       1.33%        3.96%       3.23%         South Dakota       1.38%        2.59%       2.77%		2.10%
Nebraska       1.15%        3.29%       1.80%         North Dakota       1.33%        3.96%       3.23%         South Dakota       1.38%        2.59%       2.77%		3.29%
North Dakota 1.33% 3.96% 3.23% South Dakota 1.38% 2.59% 2.77%	1.77%	2.78%
South Dakota 1.38% 2.59% 2.77%	1.87%	1.51%
	2.02%	1.88%
South Atlantic:	1.98%	2.39%
Delaware 1.73% 4.08% 2.06%	2.02%	2.88%
District of Columbia 1.74% 4.16%	2.00%	2.45%
Florida 1.45% 6.28% 2.24%	1.80%	1.64%
Georgia 1.47% 2.06% 3.01%	2.00%	2.95%
Maryland 1.39% 2.85%	2.05%	2.39%
North Carolina 2.00% 9.05% * 3.48%	2.51%	1.71%
South Carolina 2.32% 3.56% 2.98%	7.67%	2.03%
Virginia 1.82% 7.42% 3.39%	2.11%	2.44%
West Virginia 1.73% 5.18% * 1.95%	2.21%	2.12%
East South Central:		
Alabama 1.77% 2.31% 5.53%	1.75%	3.23%
Kentucky 0.93% 1.77% 2.27%	1.72%	1.92%
Mississippi 2.28% 2.32% 6.29%	4.05%	4.35%
Tennessee 1.27% 2.14% 3.66%	1.41%	2.10%
West South Central:		
Arkansas 1.69% 2.98% 4.98%	2.22%	2.34%
Louisiana 1.35% 4.30% 1.69%	2.39%	2.61%
Oklahoma 1.74% 9.48% * 2.29%	2.03%	1.36%
Texas 0.92% 1.78% 1.48%	2.16%	1.55%
Mountain:		
Arizona 1.67% 2.36%	2.34%	4.55%
Colorado 2.02% 2.86% 2.50%	2.01%	3.47%
Idaho 1.57% 3.66% 2.04%	1.87%	2.06%
Montana 1.04% 2.00% 2.53%	1.28%	2.16%
Nevada 1.64% 6.15% 2.34%	2.51%	2.71%
New Mexico 3.67% 7.73% 3.97%	5.43% *	2.47%
Utah 1.21% 3.59% 2.36%	2.04%	1.64%
Wyoming 1.56% 3.09% 1.65%	2.31%	2.36%
Pacific:		
Alaska 1.01% 2.84% 2.62%	1.49%	1.60%
California 1.11% 2.81% 1.40%	2.25%	1.75%
Hawaii 1.64% 3.36%	2.41%	1.38%
Oregon 1.57% 2.62% 2.67%	2.16%	4.54%
Washington 1.58% 8.10% * 3.17%	2.61%	2.00%

Source: Agency for Healthcare Research and Quality, Center for Financing, Access and Cost Trends. 2020 Medical Expenditure Panel Survey-Insurance Component.

Note: Definitions and descriptions of the methods used for this survey can be found in the Technical Appendix.

<sup>\*</sup> Figure does not meet standard of reliability or precision.

<sup>--</sup> Data suppressed due to high standard errors or few reported values in cell.

\*\* Definitions of industry groups and low-wage employees changed in 2000. These data are not comparable to IC data prior to 2000. See Technical Appendix.