Table VII.B.2.b(2012) Percent of private-sector employees that are enrolled in health insurance at establishments that offer health insurance by proportion of employees who are full-time or low-wage and State: United States, 2012

Unled States 58.9% 69.0% 46.6% 23.1% 33.2% 67.8% New Expland:	Division and State	Total		ull-Time Employee		Percent Low-Wage E	Employees ** ess than 50%
Connection: 96.0% 64.4% 43.1% 30.2% 83.1% 61.4% 64.5% 22.5% 26.0% 67.2% 43.5% 65.5%	United States	58.9%		46.6%	23.1%	33.2%	67.8%
Connection: 96.0% 64.4% 43.1% 30.2% 83.1% 61.4% 64.5% 22.5% 26.0% 67.2% 43.5% 65.5%	New England						
Name 64.1% 65.2% 46.0% 22.5% 28.0% 67.5% New Hampshire 55.0% 66.1% 49.1% 27.1% 26.9% 67.8% New Hampshire 55.2% 64.1% 50.5% 26.5% 30.0% 67.8% Warden Admin:	•	56.6%	61 1%	13 1%	30.2%	38.1%	61 /%
Massachusettis 56.8% 66.5% 49.6% 24.6% 31.9% 61.3% New Hampshire 55.0% 66.1% 49.1% 22.6% 30.0% 61.8% New Jargshy 55.2% 64.1% 50.5% 26.5% 30.0% 67.0% Middle Atlantic:							
New Hampshire 55.0% 66.1% 49.1% 27.1% 26.9% 63.2% Middle Atlantic:							
Phode Island 55.9% 65.9% 64.9% 26.9% 29.3% 61.0% Middle Attantic:	Massachusetts						
Vermont 55.2% 64.1% 50.5% 28.5% 23.3% 60.7% Midde Allantic:	New Hampshire	55.0%	66.1%	49.1%	27.1%	26.9%	63.2%
New Jorsey 60.4% 69.6% 47.9% 23.6% 30.9% 67.0% New York 67.3% 67.5% 48.3% 24.3% 37.4% 62.6% Pennsylvania 60.3% 69.8% 45.2% 29.1% 35.7% 68.1% East North Central: Illinois 60.7% 72.4% 45.6% 29.1% 31.3% 69.1% Michigan 61.2% 72.9% 49.7% 22.3% 31.4% 70.9% Ohio 55.2% 66.7% 42.1% 24.0% 30.6% 68.9% Viscoriani 55.2% 66.7% 42.5% 21.1% 40.7% 65.2% Viscoriani 55.2% 66.7% 42.5% 21.1% 40.7% 65.2% Kanasa 50.0% 66.7% 42.5% 21.1% 34.3% 70.5% Kanasa 50.0% 67.3% 47.4% 24.6% 23.4% 65.7% North Datota 54.5% 64.5% 53.1% 19.8% 21.3% 67.0% <td>Rhode Island</td> <td>55.9%</td> <td>65.9%</td> <td>46.5%</td> <td>26.6%</td> <td>30.0%</td> <td>61.8%</td>	Rhode Island	55.9%	65.9%	46.5%	26.6%	30.0%	61.8%
New Jorksy 60.4% 69.6% 47.9% 22.6% 30.9% 67.0% New York 57.3% 66.75% 48.3% 24.3% 37.4% 62.6% Pennsylvania 60.3% 69.8% 45.2% 29.1% 35.7% 68.1% East North Central: """"""""""""""""""""""""""""""""""""	Vermont	55.2%	64.1%	50.5%	26.5%	29.3%	60.7%
New York 67.3% 67.5% 68.3% 24.3% 27.4% 62.6% Pennsylvania 60.3% 69.8% 45.2% 29.1% 35.7% 68.1% East North Central: Illinois 60.7% 72.4% 45.6% 29.1% 31.3% 60.1% Michigan 61.2% 72.9% 49.7% 22.3% 31.3% 66.3% Visconsin 65.2% 68.2% 42.1% 24.0% 27.1% 66.3% Visconsin 65.2% 68.7% 43.4% 24.0% 27.1% 66.3% Minneota 61.0% 71.7% 48.5% 20.7% 34.7% 68.2% Minneota 65.5% 68.7% 42.1% 24.0% 33.3% 70.5% Missouri 58.5% 72.2% 44.2% 24.9% 33.3% 70.5% Missouri 58.5% 67.4% 53.1% 19.8% 23.4% 66.5% South Attantic: 20.5% 67.0% 67.7% 70.5%	Middle Atlantic:						
New York 67.3% 67.5% 68.3% 24.3% 27.4% 62.6% Pennsylvania 60.3% 69.8% 45.2% 29.1% 35.7% 68.1% East North Central: Illinois 60.7% 72.4% 45.6% 29.1% 31.3% 60.1% Michigan 61.2% 72.9% 49.7% 22.3% 31.3% 66.3% Visconsin 65.2% 68.2% 42.1% 24.0% 27.1% 66.3% Visconsin 65.2% 68.7% 43.4% 24.0% 27.1% 66.3% Minneota 61.0% 71.7% 48.5% 20.7% 34.7% 68.2% Minneota 65.5% 68.7% 42.1% 24.0% 33.3% 70.5% Missouri 58.5% 72.2% 44.2% 24.9% 33.3% 70.5% Missouri 58.5% 67.4% 53.1% 19.8% 23.4% 66.5% South Attantic: 20.5% 67.0% 67.7% 70.5%		60.4%	69.6%	47.9%	23.6%	30.9%	67.0%
Pennsylvania 60.3% 69.8% 45.2% 29.1% 36.7% 68.1% East North Central:	,						
East North Central: Image of the second							
	Ferinsylvarila	00.3%	09.0%	45.2%	29.1%	55.7%	00.1%
		60.7%					
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Indiana	59.1%	69.3%	46.0%	25.3%	33.3%	71.7%
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Michigan	61.2%	72.9%	49.7%	22.3%	31.4%	70.9%
Wissonsin 55.2% 68.7% 43.4% 24.0% 27.1% 66.3% West North Central:							
Vest North Central: Vest North Central: lowa 61.0% 71.7% 48.5% 20.7% 34.7% 66.2% Kansas 58.0% 68.0% 42.5% 21.1% 34.6% 68.5% Minesota 56.5% 68.7% 48.6% 20.4% 30.1% 62.9% Missouri 58.5% 72.2% 44.2% 24.9% 38.3% 70.5% North Dakota 58.2% 67.4% 53.1% 19.8% 25.1% 67.0% South Aktantic: 70.0% 47.8% 21.8% 41.8% 66.8% District of Columbia 62.9% 67.7% 47.8% 21.8% 41.8% 66.8% Maryland 58.0% 67.6% 45.0% 18.3% 29.1% 66.2% North Carolina 61.6% 74.2% 41.9% 17.1% 31.0% 66.2% Virginia 56.3% 60.3% 43.0% 19.3% 21.1% 66.2% Virginia 56.3%							
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Nebraska58.0% 58.2% 67.3%67.3% 67.4% 	Minnesota	56.5%	68.7%	48.6%	20.4%	30.1%	62.9%
North Dakota 58.2% 67.4% 53.1% 19.8% 25.1% 67.0% South Dakota 54.9% 64.5% 50.9% 25.8%* 31.3% 63.8% South Atlantic: 50.9% 32.1% 70.0% District of Columbia 62.9% 67.7% 47.8% 21.8%* 41.8% 66.8% Florida 58.5% 60.7% 43.3% 36.8% 67.8% 66.1% Georgia 58.0% 67.6% 45.0% 18.3% 36.8% 67.8% Maryland 59.1% 69.8% 44.1% 19.5% 34.1% 66.2% Virginia 56.3% 67.6% 45.8% 24.1% 38.1% 66.2% Virginia 58.5% 70.5% 40.3% 23.7% 36.0% 71.1% East South Central: 38.4% 69.7% Atabama 57.8% 67.3% 44.1% 19.5% 34.1% 69.3% Centack<	Missouri	58.5%	72.2%	44.2%	24.9%	38.3%	70.5%
North Dakota 58.2% 67.4% 53.1% 19.8% 25.1% 67.0% South Dakota 54.9% 64.5% 50.9% 25.8%* 31.3% 63.8% South Atlantic: 50.9% 32.1% 70.0% District of Columbia 62.9% 67.7% 47.8% 21.8%* 41.8% 66.8% Florida 58.5% 60.7% 43.3% 36.8% 67.8% 66.1% Georgia 58.0% 67.6% 45.0% 18.3% 36.8% 67.8% Maryland 59.1% 69.8% 44.1% 19.5% 34.1% 66.2% Virginia 56.3% 67.6% 45.8% 24.1% 38.1% 66.2% Virginia 58.5% 70.5% 40.3% 23.7% 36.0% 71.1% East South Central: 38.4% 69.7% Atabama 57.8% 67.3% 44.1% 19.5% 34.1% 69.3% Centack<	Nebraska	58.0%	67.3%	47 4%	23.0%	32 4%	66.5%
South Dakota 54.9% 64.5% 50.9% 25.8%* 31.3% 63.8% South Atlantic: Delaware 57.5% 71.0% 47.9% 20.5% 32.1% 70.0% District of Columbia 62.9% 67.7% 47.8% 21.8%* 41.8% 65.8% Florida 55.5% 69.7% 43.3% 22.7% 35.8% 68.1% Georgia 50.0% 67.6% 44.0% 19.3% 28.1% 66.6% North Carolina 61.6% 74.2% 41.9% 17.1% 31.0% 73.1% South Carolina 58.7% 67.6% 44.8% 24.1% 38.1% 66.2% Virginia 58.5% 70.5% 40.3% 23.7% 36.0% 71.1% East South Central:							
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$\begin{array}{c c c c c c c c c c c c c c c c c c c $	South Dakota	54.9%	64.3%	50.9%	25.8%	31.3%	03.8%
District of Columbia 62.9% 67.7% 47.8% 21.8%* 41.8% 65.8% Florida 58.5% 69.7% 48.3% 22.7% 35.8% 66.1% Georgia 58.0% 67.6% 43.0% 19.3% 22.1% 66.8% Maryland 59.1% 69.6% 43.0% 19.3% 22.1% 66.6% North Carolina 61.6% 74.2% 41.9% 17.1% 31.0% 73.1% South Carolina 58.7% 67.6% 45.8% 24.1% 38.1% 66.2% Virginia 56.3% 68.3% 44.7% 22.7% 32.6% 65.8% West Virginia 58.5% 70.5% 40.3% 23.7% 36.0% 71.1% Alabama 57.8% 67.3% 44.1% 19.5% 34.1% 69.3% Mississippi 64.7% 74.0% 45.6% 16.5% 39.2% 70.9% West South Central:							
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Maryland 59.1% 69.6% 43.0% 19.3% 29.1% 66.6% North Carolina 61.6% 74.2% 41.9% 17.1% 31.0% 73.1% South Carolina 58.3% 68.3% 44.1% 22.7% 32.6% 65.8% West Virginia 58.5% 70.5% 40.3% 23.7% 36.0% 71.1% Ababama 57.8% 67.3% 44.1% 19.5% 34.1% 69.3% Kentucky 59.7% 68.2% 56.3% 20.0% 38.4% 69.3% Kentucky 59.7% 68.2% 56.3% 20.0% 38.4% 69.3% Mississippi 64.7% 74.0% 45.6% 14.1% 49.0% 73.0% Tennessee 57.1% 68.2% 56.3% 20.0% 38.4% 69.3% Louisiana 58.9% 66.7% 41.1% 19.1% 29.8% 70.9% Texas 57.6% 67.0% 37.3% 16.7% 30.2% 72.9%	Florida	58.5%	69.7%	48.3%	22.7%	35.8%	68.1%
Maryland 59.1% 69.6% 43.0% 19.3% 29.1% 66.6% North Carolina 61.6% 74.2% 41.9% 17.1% 31.0% 73.1% South Carolina 58.3% 68.3% 44.1% 22.7% 32.6% 65.8% West Virginia 58.5% 70.5% 40.3% 23.7% 36.0% 71.1% Ababama 57.8% 67.3% 44.1% 19.5% 34.1% 69.3% Kentucky 59.7% 68.2% 56.3% 20.0% 38.4% 69.3% Kentucky 59.7% 68.2% 56.3% 20.0% 38.4% 69.3% Mississippi 64.7% 74.0% 45.6% 14.1% 49.0% 73.0% Tennessee 57.1% 68.2% 56.3% 20.0% 38.4% 69.3% Louisiana 58.9% 66.7% 41.1% 19.1% 29.8% 70.9% Texas 57.6% 67.0% 37.3% 16.7% 30.2% 72.9%	Georgia	58.0%	67.6%	45.0%	18.3%	36.8%	67.8%
North Carolina 61.6% 74.2% 41.9% 17.1% 31.0% 73.1% South Carolina 58.7% 67.6% 45.8% 24.1% 38.1% 66.2% Wriginia 56.3% 68.3% 44.7% 22.7% 32.6% 65.8% West Virginia 58.5% 70.5% 40.3% 23.7% 36.0% 71.1% East South Central:	•						
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Last South Central: Jabama 57.8% 67.3% 44.1% 19.5% 34.1% 69.3% Kentucky 59.7% 68.2% 56.3% 20.0% 38.4% 69.7% Mississippi 64.7% 74.0% 45.8% 14.1% 49.0% 73.0% Tennessee 57.1% 68.3% 49.1% 19.1% 29.8% 70.0% West South Central:							
Alabama 57.8% 67.3% 44.1% 19.5% 34.1% 69.3% Kentucky 59.7% 68.2% 56.3% 20.0% 38.4% 69.7% Mississippi 64.7% 74.0% 45.8% 14.1% 49.0% 73.0% Tennessee 57.1% 68.3% 49.1% 19.1% 29.8% 70.0% West South Central:	West Virginia	58.5%	70.5%	40.3%	23.7%	36.0%	71.1%
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	East South Central:						
Mississippi 64.7% 74.0% 45.8% 14.1% 49.0% 73.0% Tennessee 57.1% 68.3% 49.1% 19.1% 29.8% 70.0% West South Central:	Alabama	57.8%	67.3%	44.1%	19.5%	34.1%	69.3%
Mississippi 64.7% 74.0% 45.8% 14.1% 49.0% 73.0% Tennessee 57.1% 68.3% 49.1% 19.1% 29.8% 70.0% West South Central:	Kentucky	59.7%	68.2%	56.3%	20.0%	38.4%	69.7%
Tennessee57.1%68.3%49.1%19.1%29.8%70.0%West South Central:							
Arkansas62.9%71.6%45.6%16.5%39.2%74.8%Louisiana58.9%66.7%41.5%17.2%*30.1%71.3%Oklahoma58.4%65.8%45.1%25.8%36.2%67.2%Texas57.6%67.0%37.3%16.7%30.8%70.2%Mountain:							
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Louisiana58.9%66.7%41.5%17.2%*30.1%71.3%Oklahoma58.4%65.8%45.1%25.8%36.2%67.2%Texas57.6%67.0%37.3%16.7%30.8%70.2%Mountain: </td <td></td> <td>62.00/</td> <td>71 60/</td> <td>AE 60/</td> <td>16 E0/</td> <td>20.20/</td> <td>7/ 00/</td>		62.00/	71 60/	AE 60/	16 E0/	20.20/	7/ 00/
Oklahoma 58.4% 65.8% 45.1% 25.8% 36.2% 67.2% Texas 57.6% 67.0% 37.3% 16.7% 30.8% 70.2% Mountain: 30.8% 70.2% Arizona 55.8% 64.7% 38.4% 21.8% 30.7% 65.0% Colorado 57.5% 69.9% 41.6% 21.1% 28.4% 65.3% Idaho 56.7% 69.1% 49.7% 19.8% 34.5% 66.5% Montana 58.1% 71.7% 52.0% 22.5% 32.2% 65.5% Nevada 57.9% 65.2% 49.9% 23.5% 39.8% 65.2% New Mexico 52.0% 63.6% 46.8% 15.4% 25.9% 64.9% Utah 56.5% 65.2% 44.0% 26.4% 33.9% 66.1% Wyoming 61.3% 73.2% 37.2% 21.3% 30.5% 70.6% Pacific: <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
Texas57.6%67.0%37.3%16.7%30.8%70.2%Mountain:Arizona55.8%64.7%38.4%21.8%30.7%65.0%Colorado57.5%69.9%41.6%21.1%28.4%65.3%Idaho56.7%69.1%49.7%19.8%34.5%66.5%Montana58.1%71.7%52.0%22.5%32.2%65.5%Nevada57.9%65.2%49.9%23.5%39.8%65.2%New Mexico52.0%63.6%46.8%15.4%25.9%64.9%Utah56.5%65.2%44.0%26.4%33.9%66.1%Wyoming61.3%73.2%37.2%21.3%30.5%70.6%Pacific:Alaska56.3%68.3%51.5%24.1%30.8%69.1%Hawaii64.3%72.1%62.3%34.0%42.3%72.0%Oregon64.1%73.3%54.6%26.1%38.3%72.1%							
Mountain: Arizona 55.8% 64.7% 38.4% 21.8% 30.7% 65.0% Colorado 57.5% 69.9% 41.6% 21.1% 28.4% 65.3% Idaho 56.7% 69.1% 49.7% 19.8% 34.5% 66.5% Montana 58.1% 71.7% 52.0% 22.5% 32.2% 65.5% Nevada 57.9% 65.2% 49.9% 23.5% 39.8% 65.2% New Mexico 52.0% 63.6% 46.8% 15.4% 25.9% 64.9% Utah 56.5% 65.2% 44.0% 26.4% 33.9% 66.1% Wyoming 61.3% 73.2% 37.2% 21.3% 30.5% 70.6% Pacific:	Oklahoma	58.4%	65.8%	45.1%	25.8%	36.2%	67.2%
Arizona55.8%64.7%38.4%21.8%30.7%65.0%Colorado57.5%69.9%41.6%21.1%28.4%65.3%Idaho56.7%69.1%49.7%19.8%34.5%66.5%Montana58.1%71.7%52.0%22.5%32.2%65.5%Nevada57.9%65.2%49.9%23.5%39.8%65.2%New Mexico52.0%63.6%46.8%15.4%25.9%64.9%Utah56.5%65.2%44.0%26.4%33.9%66.1%Wyoming61.3%73.2%37.2%21.3%30.5%70.6%Pacific:Alaska56.3%63.5%39.8%20.3%26.5%61.6%California60.5%68.3%51.5%24.1%30.8%69.1%Hawaii64.3%72.1%62.3%34.0%42.3%72.0%Oregon64.1%73.3%54.6%26.1%38.3%72.1%	Texas	57.6%	67.0%	37.3%	16.7%	30.8%	70.2%
Colorado57.5%69.9%41.6%21.1%28.4%65.3%Idaho56.7%69.1%49.7%19.8%34.5%66.5%Montana58.1%71.7%52.0%22.5%32.2%65.5%Nevada57.9%65.2%49.9%23.5%39.8%65.2%New Mexico52.0%63.6%46.8%15.4%25.9%64.9%Utah56.5%65.2%44.0%26.4%33.9%66.1%Wyoming61.3%73.2%37.2%21.3%30.5%70.6%Pacific:64.3%51.5%24.1%30.8%69.1%Hawaii64.3%72.1%62.3%34.0%42.3%72.0%Oregon64.1%73.3%54.6%26.1%38.3%72.1%	Mountain:						
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Idaho56.7%69.1%49.7%19.8%34.5%66.5%Montana58.1%71.7%52.0%22.5%32.2%65.5%Nevada57.9%65.2%49.9%23.5%39.8%65.2%New Mexico52.0%63.6%46.8%15.4%25.9%64.9%Utah56.5%65.2%44.0%26.4%33.9%66.1%Wyoming61.3%73.2%37.2%21.3%30.5%70.6%Pacific:Alaska56.3%63.5%39.8%20.3%26.5%61.6%California60.5%68.3%51.5%24.1%30.8%69.1%Hawaii64.3%72.1%62.3%34.0%42.3%72.0%Oregon64.1%73.3%54.6%26.1%38.3%72.1%							
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New Mexico 52.0% 63.6% 46.8% 15.4% 25.9% 64.9% Utah 56.5% 65.2% 44.0% 26.4% 33.9% 66.1% Wyoming 61.3% 73.2% 37.2% 21.3% 30.5% 70.6% Pacific: 64.9% 64.9% 64.9% Alaska 56.3% 63.5% 39.8% 20.3% 26.5% 61.6% California 60.5% 68.3% 51.5% 24.1% 30.8% 69.1% Hawaii 64.3% 72.1% 62.3% 34.0% 42.3% 72.0% Oregon 64.1% 73.3% 54.6% 26.1% 38.3% 72.1%							
Utah 56.5% 65.2% 44.0% 26.4% 33.9% 66.1% Wyoming 61.3% 73.2% 37.2% 21.3% 30.5% 70.6% Pacific: 66.1% 66.1% Alaska 56.3% 63.5% 39.8% 20.3% 26.5% 61.6% California 60.5% 68.3% 51.5% 24.1% 30.8% 69.1% Hawaii 64.3% 72.1% 62.3% 34.0% 42.3% 72.0% Oregon 64.1% 73.3% 54.6% 26.1% 38.3% 72.1%							
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Wyoming61.3%73.2%37.2%21.3%30.5%70.6%Pacific:Alaska56.3%63.5%39.8%20.3%26.5%61.6%California60.5%68.3%51.5%24.1%30.8%69.1%Hawaii64.3%72.1%62.3%34.0%42.3%72.0%Oregon64.1%73.3%54.6%26.1%38.3%72.1%	Utah	56.5%	65.2%	44.0%	26.4%	33.9%	66.1%
Alaska56.3%63.5%39.8%20.3%26.5%61.6%California60.5%68.3%51.5%24.1%30.8%69.1%Hawaii64.3%72.1%62.3%34.0%42.3%72.0%Oregon64.1%73.3%54.6%26.1%38.3%72.1%							
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California60.5%68.3%51.5%24.1%30.8%69.1%Hawaii64.3%72.1%62.3%34.0%42.3%72.0%Oregon64.1%73.3%54.6%26.1%38.3%72.1%		56.3%	63.5%	39.8%	20.3%	26.5%	61.6%
Hawaii64.3%72.1%62.3%34.0%42.3%72.0%Oregon64.1%73.3%54.6%26.1%38.3%72.1%							
Oregon 64.1% 73.3% 54.6% 26.1% 38.3% 72.1%							
vvasnington 67.4% 76.9% 54.2% 32.7% 34.8% 75.1%	•						
	washington	67.4%	76.9%	54.2%	32.7%	34.8%	75.1%

Source: Agency for Healthcare Research and Quality, Center for Financing, Access and Cost Trends. 2012 Medical Expenditure Panel Survey-Insurance Component.

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

* Figure does not meet standard of reliability or precision.

** The definition of low-wage employees changed in 2000. These data are not comparable to IC data prior to 2000. See Technical Appendix for details.

Table VII.B.2.b(2012) Standard error for percent of private-sector employees that are enrolled in health insurance at establishments that offer health insurance by proportion of employees who are full-time or low-wage and State: United States, 2012

Dynamic and state Lot in Join Carlos Dorive Lines state Join Dorive Lines Dorive Lines <thdorive lines<="" th=""> <thdorive lines<="" th=""></thdorive></thdorive>	Division and State	Total		ull-Time Employees 50-74% Less than 50%		Percent Low-Wage Employees ** 50% or more Less than 50%	
New England: Connecticut 1.97% 2.56% 4.12% 6.00% 4.82% 1.76% Maine 2.39% 2.56% 3.30% 3.03% 4.20% 1.11% Massentinaettis 1.34% 2.02% 3.30% 3.03% 4.20% 1.11% Massentinaettis 1.34% 2.02% 3.30% 3.03% 4.20% 1.11% Massentinaettis 1.34% 2.05% 2.20% 2.39% 3.07% 2.26% 2.99% 2.19% Midale Atantic: New Jersey 1.83% 1.75% 4.60% 2.73% 3.50% 1.63% New Jorsey 1.83% 1.28% 3.44% 2.41% 4.15% 1.63% Michigan 2.20% 2.73% 3.13% 2.60% 2.77% 3.61% 2.40% Viscornin 1.85% 0.28% 3.41% 2.90% 3.61% 2.40% Viscornin 1.85% 0.28% 3.41% 2.90% 3.61% 2.40% Viscornin 1.85% </th <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>							
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Name 2.39% 2.65% 2.80% 0.08% 2.00% 2.20% 2.20% New Hampshire 1.72% 1.66% 6.32% 2.37% 3.49% 1.65% New Jennsphire 1.72% 1.66% 6.32% 2.37% 3.49% 1.78% Vermont 2.26% 2.38% 3.76% 2.40% 2.59% 2.19% Midde Athnfic: 3.60% 1.78% 1.60% 1.65% 1.60% 1.65% 1.60% 1.65% 1.60% 1.74% 4.60% 2.79% 3.13% 2.26% 1.74% East North Central: 2.26% 2.13% 2.40% 2.46% 1.63% 2.36% 2.46% 2.46% 2.46% 2.46% 1.03% 0.26% 2.46% 1.63% 2.26% 2.26% 2.26% 2.26% 2.26% 2.26% 2.26% 2.26% 2.26% 2.26% 2.26% 2.26% 2.6% 1.63% 1.63% 1.26% 1.66%	•	4.070/	0.500/	4.400/	0.000/	4.000/	4 700/
Massachusetts 1.4% 2.62% 3.35% 3.03% 4.2% 1.11% New Hangshire 1.25% 1.66% 5.22% 2.87% 3.49% 1.55% New Jensy 1.25% 2.18% 2.69% 2.59% 2.19% Middle Atlantic:							
New Hampshine 1.72% 1.66% 6.32% 2.87% 3.49% 1.00% Pronde Island: 2.26% 2.38% 3.76% 2.49% 2.59% 2.19% Middle Allantic: 3.76% 2.40% 2.59% 2.19% Middle Allantic: 3.50% 1.83% 1.75% 4.65% 2.40% 2.55% 1.17% 1.83% 1.83% 1.83% 1.83% 1.83% 1.65% 1.65% 1.65% 1.65% 2.04% 2.56% 1.74% 2.66% 1.74% 2.66% 3.13% 2.79% 2.17% 1.03% 2.46% 2.52% 4.21% 2.49% 2.66% 2.66% 2.66% 3.67% 2.46% 1.03% 2.46% 1.66% 1.65% 1.68% 2.66% 2.66% 2.66% 2.66% 2.66% 2.66% 2.66% 2.66% 2.66% 2.66% 2.66% 2.66% 2.66% 2.66% 2.66% 2.66% 2.66%							
Phode Island 1.65% 2.12% 2.26% 2.95% 1.78% Middle Allantic:							
Vermont 2.28% 3.76% 2.40% 2.59% 2.19% Midde Athantic:	New Hampshire	1.72%	1.66%	6.32%	2.87%	3.49%	1.50%
Middle Attantic: New Jorksy 1.83% 1.75% 4.66% 2.73% 3.50% 1.83% New York 1.31% 1.28% 3.48% 2.41% 4.15% 1.28% Pernsylvania 1.66% 2.28% 2.04% 5.86% 2.56% 1.74% Elikohot Central: Ilindiana 1.66% 2.28% 3.07% 3.17% 3.24% Midnigan 2.29% 2.29% 2.23% 3.22% 3.07% 3.17% 3.49% Visconsin 1.83% 0.38% 3.54% 2.55% 4.24% 1.08% Visconsin 1.83% 0.38% 3.54% 2.50% 2.46% 1.08% Kansas 2.35% 1.93% 4.11% 8.1%* 3.7% 1.83% Kansas 2.25% 2.78% 3.24% 3.06% 4.00% 3.7% 2.28% Kansas 2.25% 1.93% 3.14% 8.18% 3.6% 2.27% 2.28% 2.7% 1.03% 3.6% 2.27% 2.27% </td <td>Rhode Island</td> <td>1.95%</td> <td>1.80%</td> <td>2.12%</td> <td>2.59%</td> <td>2.99%</td> <td>1.76%</td>	Rhode Island	1.95%	1.80%	2.12%	2.59%	2.99%	1.76%
New Jorsey 1.83% 1.75% 4.69% 2.73% 3.00% 1.33% Pennsylvania 1.66% 1.65% 2.04% 5.88% 2.56% 1.74% East North Central:	Vermont	2.26%	2.38%	3.76%	2.40%	2.59%	2.19%
New York 1.31% 1.28% 2.49% 2.41% 4.15% 1.26% Pernsylvania 1.66% 1.68% 2.04% 5.80% 2.56% 1.74% East North Central: Illinois 1.32% 2.00% 2.79% 3.13% 2.19% 1.03% Indiana 1.69% 2.38% 3.41% 2.00% 3.61% 2.44% Michigan 2.29% 2.73% 5.22% 3.07% 3.17% 3.40% Ohio 1.85% 1.88% 0.98% 3.64% 2.60% 2.46% 1.08% West North Central: Usant 1.77% 1.66% 2.63% 1.83% 2.66% 2.66% 2.66% 1.68% 3.69% 1.81% Minnesota 2.48% 3.66% 2.06% 2.87% 1.81% Minnesota 2.87% 2.78% 3.13% 3.67% 2.22% Minnesota 1.99% 1.88% 5.04% 3.26% 2.71% 1.75% South Attantic: Destasota 1.99% 3.24%<	Middle Atlantic:						
Pennsylvania 1.66% 1.65% 2.04% 5.88% 2.56% 1.74% East North Central:	New Jersey	1.83%	1.75%	4.66%	2.73%	3.50%	1.83%
Bart North Central: Illinois 1.32% 2.00% 2.79% 3.13% 2.79% 1.03% Indiana 1.69% 2.38% 3.41% 2.00% 3.61% 2.44% Michigan 2.29% 2.73% 9.22% 3.07% 3.17% 3.40% Ohio 1.85% 1.88% 0.98% 3.54% 2.50% 2.46% 1.08% Visconsin 1.83% 0.98% 3.54% 2.50% 2.46% 1.88% Minesota 2.49% 3.14% 3.59% 1.83% 2.69% 2.28% Minesota 2.49% 3.14% 3.45% 2.06% 2.67% 2.68% Minesota 2.49% 3.44% 3.45% 2.06% 2.77% 1.81% South Daktoa 1.99% 1.86% 5.04% 3.26% 2.71% 1.75% South Atlantic: 3.43% 1.75% 4.77% 1.65% District of Columbia 1.99% 1.53% 4.44% 9.77%	New York	1.31%	1.28%	3.48%	2.41%	4.15%	1.26%
Illinois 1.32% 2.00% 2.79% 3.13% 2.79% 0.23% Indiana 1.69% 2.23% 3.07% 3.17% 3.40% Michigan 2.29% 2.73% 9.22% 3.07% 2.17% 3.40% Wisconsin 1.83% 0.98% 3.54% 2.50% 2.46% 1.08% Iowa 1.77% 1.66% 2.83% 1.83% 3.59% 1.38% Kansas 2.35% 1.93% 4.11% 8.81%, '' 3.79% 1.81% Minnesoria 2.49% 1.48% 3.06% 4.00% 3.74% 2.25% Minnesoria 2.19% 1.88% 3.06% 4.00% 3.74% 2.27% North Dakota 1.09% 1.86% 5.04% 3.25% 2.71% 1.75% South Alanci:	Pennsylvania	1.66%	1.65%	2.04%	5.88%	2.56%	1.74%
Indiana 1.69% 2.39% 3.41% 2.90% 3.61% 2.34% Michigan 2.29% 2.73% 0.25% 3.17% 3.49% Ohio 1.65% 1.88% 6.24% 2.55% 4.21% 2.49% Wisconsin 1.83% 0.98% 3.54% 2.55% 4.21% 2.49% Kanzas 2.55% 1.93% 4.11% 8.81% 3.75% 1.83% Minnesota 2.48% 3.14% 3.45% 2.02% 2.87% 2.28% Missouri 2.19% 1.89% 3.06% 4.00% 3.74% 2.22% North Dektra 1.99% 1.86% 5.04% 3.27% 2.17% 1.17% South Aktantic: 3.26% 2.77% 1.65% Delaware 2.89% 3.24% 3.43% 1.75% 4.77% 1.65% Fiorida 1.99% 2.66% 2.05% 0.89% 2.07% 2.09% South Atlantic:	East North Central:						
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Michigan 2.29% 2.73% 9.22% 3.07% 2.17% 2.49% Obio 1.85% 1.88% 6.24% 2.50% 2.46% 1.08% Wisconsin 1.77% 1.66% 2.83% 1.53% 3.59% 1.38% Kansas 2.35% 1.93% 4.11% 8.81% 3.79% 1.81% Minnesora 2.48% 3.14% 3.65% 2.02% 2.87% 2.68% Missouri 2.19% 1.88% 3.06% 4.00% 3.74% 2.25% North Dakota 1.90% 1.86% 5.04% 3.26% 2.71% 1.75% South Alantic: Delaware 2.80% 3.24% 9.77% 6.33% 1.65% Forida 1.90% 2.26% 0.89% 2.07% 2.26% South Alantic: Delaware 2.83% 2.60% 2.65% 0.89% 2.07% 2.55% Forida 1.90% 2.66% 2.65% 0.89% 2.07% 2.55% 2.10%							
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Vest North Central: Vest North Central: Nora 1.77% 1.66% 2.83% 1.83% 3.59% 1.38% Kansas 2.35% 1.93% 4.11% 8.81% * 3.79% 1.81% Minesola 2.49% 3.14% 3.45% 2.02% 2.87% 2.68% Missouri 2.19% 1.88% 3.06% 4.00% 3.74% 2.22% North Dakota 1.99% 1.86% 5.04% 3.26% 2.17% 1.75% South Aktantic: Delaware 2.89% 3.42% 3.43% 1.75% 4.77% 1.65% District of Columbia 1.99% 2.06% 2.06% 0.89% 2.07% 2.05% Florida 1.59% 2.06% 2.05% 0.89% 2.07% 2.05% Florida 1.59% 2.06% 2.05% 0.89% 2.17% 2.05% South Catrolina 1.22% 2.43% 5.75% 1.51% 3.69% 2.17% Virginia 1.89% 2.09% <							
Iowa 1.77% 1.66% 2.83% 1.83% 3.69% 1.38% Kanasa 2.35% 1.33% 4.11% 8.81%* 3.79% 1.81% Minnesota 2.19% 1.88% 3.06% 4.00% 3.74% 2.22% Missouri 2.19% 1.88% 3.06% 4.00% 3.74% 2.22% North Dakota 1.99% 1.86% 5.04% 3.26% 2.71% 1.75% South Dakota 1.99% 1.86% 5.04% 3.26% 2.71% 1.75% South Atlantic: 4.39% 3.26% 2.77% 1.65% District of Columbia 1.99% 1.48% 4.43% 1.75% 4.77% 1.65% Ceorgia 2.63% 2.60% 5.05% 1.81% 3.59% 2.10% North Carolina 1.22% 1.20% 3.49% 1.51% 1.60% 2.77% Virginia 1.80% 2.39% 3.61% 2.49% 2.89% 3.27%	vvisconsin	1.83%	0.98%	3.54%	2.50%	2.46%	1.08%
Kansas 2.5% 1.93% 4.11% 8.41%* 3.79% 1.81% Minnesota 2.48% 3.14% 3.45% 2.02% 2.87% 2.86% Nestouri 2.19% 1.86% 3.06% 4.00% 3.74% 2.22% Nebraska 2.62% 2.75% 3.32% 3.13% 3.67% 2.72% North Dakota 1.00% 1.48% 4.39% 8.99%* 4.15% 1.17% South Dakota 1.00% 1.48% 4.33% 1.75% 4.77% 6.33% 1.55% Delavare 2.89% 3.24% 3.43% 1.75% 4.77% 2.09% Georgia 2.63% 2.60% 5.16% 1.94% 1.55% 2.53% Maryland 2.39% 2.42% 5.75% 1.51% 3.69% 2.10% North Carolina 1.22% 2.33% 5.28% 2.38% 3.49% 2.77% South Carolina 2.12% 2.33% 5.28% 2.42% 2.45% 2.42%			4.000/	0.000/	4 0004	0.500/	4.000/
Minesota 2.49% 3.14% 3.45% 2.02% 2.87% 2.68% Missouri 2.19% 1.88% 3.06% 4.00% 3.74% 2.22% North Dakota 1.99% 1.86% 5.04% 3.26% 2.71% 1.75% South Dakota 1.99% 1.86% 5.04% 3.26% 2.71% 1.75% South Dakota 1.00% 1.48% 4.39% 8.29%* 2.77% 1.65% Delaware 2.89% 3.24% 3.43% 1.75% 4.77% 1.65% District of Columbia 1.99% 2.06% 2.05% 0.89%* 2.07% 2.09% Georgia 2.63% 2.60% 5.76% 1.61% 3.69% 2.10% North Carolina 1.12% 1.20% 3.49% 1.51% 3.69% 2.10% South Carolina 2.22% 2.93% 5.28% 2.38% 3.49% 2.17% Virginia 1.80% 2.39% 3.61% 2.23% 2.68% 3.24%							
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Nebraska 2.62% 2.75% 3.32% 3.13% 3.67% 2.72% North Dakota 1.99% 1.86% 5.04% 3.28% 2.71% 1.75% South Dakota 1.99% 1.48% 4.39% 8.99%* 4.15% 1.17% South Dakota 1.90% 1.53% 4.54% 9.77% 6.33% 1.55% Delaware 2.89% 3.24% 3.43% 1.75% 4.77% 1.65% District of Columbia 1.99% 2.66% 2.05% 0.89% 2.07% 2.09% Georgia 2.63% 2.60% 5.16% 1.94% 1.55% 2.53% Maryland 2.39% 2.42% 5.75% 1.51% 3.69% 2.10% North Carolina 1.12% 1.20% 3.49% 1.51% 3.49% 2.17% Virginia 1.80% 2.39% 3.51% 2.23% 2.80% 3.27% Kentucky 2.31% 2.48% 4.99% 3.44% 4.23% 2.04%	Minnesota	2.48%	3.14%		2.02%	2.87%	2.68%
North Dakota 1.99% 1.86% 5.04% 3.26% 2.71% 1.75% South Dakota 1.00% 1.48% 4.39% 8.99%* 4.15% 1.17% South Atlantic:	Missouri	2.19%	1.88%	3.06%	4.00%	3.74%	2.22%
South Dakota 1.00% 1.48% 4.39% 8.99%* 4.15% 1.17% South Atlantic: Delaware 2.89% 3.24% 3.43% 1.75% 4.77% 1.65% District of Columbia 1.99% 1.53% 4.54% 9.77% 6.33% 1.55% Florida 1.59% 2.06% 2.05% 0.89% 2.07% 2.09% Georgia 2.63% 2.60% 5.16% 1.94% 1.55% 2.53% Maryland 2.39% 2.42% 5.75% 1.51% 3.89% 2.10% North Carolina 1.12% 1.20% 3.49% 2.77% South Carolina 2.23% 2.38% 3.42% 1.74% Virginia 1.80% 2.39% 3.61% 2.42% 2.65% 1.74% East South Central:	Nebraska	2.62%	2.75%	3.32%	3.13%	3.67%	2.72%
South Atlantic:Delaware2.89%3.24%3.43%1.75%4.77%1.65%District of Columbia1.90%1.53%4.54%9.77%*6.33%1.55%Florida1.59%2.06%2.05%0.89%2.07%2.09%Georgia2.63%2.60%5.16%1.94%1.55%2.53%Maryland2.39%2.42%5.75%1.51%1.80%1.79%North Carolina1.12%1.20%3.49%1.51%1.80%1.79%South Carolina2.32%2.23%5.28%2.38%3.49%2.77%South Carolina2.32%2.23%3.43%2.68%3.42%1.74%East South Central:	North Dakota	1.99%	1.86%	5.04%	3.26%	2.71%	1.75%
Delaware 2.89% 3.24% 3.43% 1.75% 4.77% 1.65% District of Columbia 1.90% 1.53% 4.54% 9.77%* 6.33% 1.55% Florida 1.59% 2.06% 2.16% 0.89% 2.07% 2.09% Georgia 2.63% 2.60% 5.16% 1.94% 1.55% 2.53% Maryland 2.39% 2.42% 5.75% 1.51% 3.89% 2.10% North Carolina 1.12% 1.20% 3.49% 1.51% 1.80% 1.77% South Carolina 2.22% 2.93% 3.51% 2.23% 2.80% 2.37% West Virginia 1.80% 2.39% 3.61% 2.42% 2.88% 3.27% Kentucky 2.31% 2.48% 3.98% 2.10% 5.14% 2.41% Tennessee 2.25% 1.52% 6.37% 1.91% 2.22% 2.66% Oklahoma 2.11% 1.98% 6.00% 4.97% 2.10% 1.86%	South Dakota	1.00%	1.48%	4.39%	8.99%*	4.15%	1.17%
District of Columbia 1.90% 1.53% 4.54% 9.77%* 6.33% 1.55% Florida 1.59% 2.06% 2.05% 0.89% 2.07% 2.09% Georgia 2.63% 2.60% 5.16% 1.94% 1.55% 2.13% North Carolina 1.12% 1.20% 3.49% 1.51% 1.80% 1.79% South Carolina 2.22% 2.93% 3.51% 2.23% 2.80% 2.31% Virginia 1.80% 2.39% 3.51% 2.23% 2.80% 2.31% Virginia 2.32% 2.33% 3.43% 2.68% 3.42% 1.74% East South Central:	South Atlantic:						
District of Columbia 1.90% 1.53% 4.54% 9.77%* 6.33% 1.55% Florida 1.59% 2.06% 2.05% 0.89% 2.07% 2.09% Georgia 2.63% 2.60% 5.16% 1.94% 1.55% 2.13% North Carolina 1.12% 1.20% 3.49% 1.51% 1.80% 1.79% South Carolina 2.22% 2.93% 3.51% 2.23% 2.80% 2.31% Virginia 1.80% 2.39% 3.51% 2.23% 2.80% 2.31% Virginia 2.32% 2.33% 3.43% 2.68% 3.42% 1.74% East South Central:	Delaware	2.89%	3.24%	3.43%	1.75%	4.77%	1.65%
Florida 1.59% 2.06% 2.05% 0.89% 2.07% 2.09% Georgia 2.63% 2.60% 5.16% 1.94% 1.55% 2.13% Maryland 2.39% 2.42% 5.75% 1.51% 3.59% 2.10% North Carolina 2.12% 2.93% 5.28% 2.38% 3.49% 2.77% South Carolina 2.32% 2.33% 5.28% 2.38% 3.49% 2.31% West Virginia 1.80% 2.39% 3.61% 2.23% 2.80% 2.31% Kentucky 2.31% 2.43% 3.43% 2.68% 3.42% 1.74% East South Central:							
Georgia 2.63% 2.60% 5.16% 1.94% 1.55% 2.53% Maryland 2.39% 2.42% 5.75% 1.51% 3.59% 2.10% North Carolina 1.12% 1.20% 3.49% 1.51% 1.80% 2.77% South Carolina 2.22% 2.93% 5.28% 2.38% 3.49% 2.77% Virginia 1.80% 2.39% 3.51% 2.23% 2.80% 2.31% West Virginia 2.32% 2.33% 5.43% 2.68% 3.42% 1.74% Alabama 3.05% 2.73% 6.31% 2.42% 2.88% 3.27% Kentucky 2.31% 2.48% 4.89% 3.24% 4.23% 2.04% Mississippi 2.47% 2.45% 6.37% 1.91% 2.22% 2.65% West South Central: - - - - - - - - - - - - - - - - - <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
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South Carolina 2.22% 2.93% 5.28% 2.38% 3.49% 2.77% Virginia 1.80% 2.39% 3.51% 2.23% 2.80% 2.31% West Virginia 2.32% 2.23% 3.43% 2.68% 3.42% 1.74% East South Central:	•						
Virginia 1.80% 2.39% 3.51% 2.23% 2.80% 2.31% West Virginia 2.32% 2.23% 3.43% 2.68% 3.42% 1.74% East South Central:							
West Virginia 2.32% 2.23% 3.43% 2.68% 3.42% 1.74% East South Central:							
Last South Central: Alabama 3.05% 2.73% 6.31% 2.42% 2.88% 3.27% Kentucky 2.31% 2.48% 4.89% 3.24% 4.23% 2.04% Mississippi 2.47% 2.51% 3.98% 2.10% 5.14% 2.41% Tennessee 2.25% 1.52% 6.37% 1.91% 2.22% 2.65% West South Central:							
Alabama 3.05% 2.73% 6.31% 2.42% 2.88% 3.27% Kentucky 2.31% 2.48% 4.89% 3.24% 4.23% 2.04% Mississippi 2.47% 2.51% 3.98% 2.10% 5.14% 2.41% Tennessee 2.25% 1.52% 6.37% 1.91% 2.22% 2.65% West South Central:	West Virginia	2.32%	2.23%	3.43%	2.68%	3.42%	1.74%
Kentucky 2.31% 2.48% 4.89% 3.24% 4.23% 2.04% Mississippi 2.47% 2.51% 3.98% 2.10% 5.14% 2.41% Tennessee 2.25% 1.52% 6.37% 1.91% 2.22% 2.65% West South Central:							
Mississippi 2.47% 2.51% 3.98% 2.10% 5.14% 2.41% Tennessee 2.25% 1.52% 6.37% 1.91% 2.22% 2.65% West South Central:	Alabama	3.05%			2.42%		3.27%
Tennessee 2.25% 1.52% 6.37% 1.91% 2.22% 2.65% West South Central:	Kentucky	2.31%	2.48%	4.89%	3.24%	4.23%	2.04%
West South Central: Arkansas 1.41% 1.98% 3.53% 3.26% 3.19% 1.89% Louisiana 1.94% 2.30% 6.76% 5.95%* 4.15% 1.46% Oklahoma 2.11% 1.98% 6.00% 4.97% 2.10% 1.86% Texas 0.89% 0.71% 4.32% 1.86% 2.39% 1.17% Mountain:	Mississippi	2.47%	2.51%	3.98%	2.10%	5.14%	2.41%
Arkansas 1.41% 1.98% 3.53% 3.26% 3.19% 1.89% Louisiana 1.94% 2.30% 6.76% 5.95%* 4.15% 1.46% Oklahoma 2.11% 1.98% 6.00% 4.97% 2.10% 1.86% Texas 0.89% 0.71% 4.32% 1.86% 2.39% 1.17% Mountain: Arizona 2.02% 2.15% 5.47% 3.83% 3.94% 2.22% Colorado 2.10% 2.02% 4.74% 4.52% 3.21% 1.77% Idaho 2.72% 2.66% 4.56% 3.46% 4.15% 2.23% Montana 2.93% 2.99% 4.59% 2.50% 2.75% 3.25% Nevada 3.00% 3.83% 5.64% 2.49% 3.50% 3.47% New Mexico 3.92% 3.99% 5.40% 1.43% 3.37% 3.71% Utah 2.66% 2.15% 3.31% 3.22% 5.45% 1.83%	Tennessee	2.25%	1.52%	6.37%	1.91%	2.22%	2.65%
Louisiana1.94%2.30%6.76%5.95%*4.15%1.46%Oklahoma2.11%1.98%6.00%4.97%2.10%1.86%Texas0.89%0.71%4.32%1.86%2.39%1.17%Mountain:	West South Central:						
Oklahoma 2.11% 1.98% 6.00% 4.97% 2.10% 1.86% Texas 0.89% 0.71% 4.32% 1.86% 2.39% 1.17% Mountain: 3.83% 3.94% 2.22% Colorado 2.10% 2.02% 4.74% 4.52% 3.21% 1.77% Idaho 2.72% 2.66% 4.56% 3.46% 4.15% 2.23% Montana 2.93% 2.99% 4.59% 2.50% 2.75% 3.25% Nevada 3.00% 3.83% 5.64% 2.49% 3.50% 3.47% New Mexico 3.92% 3.99% 5.40% 1.43% 3.37% 3.71% Utah 2.66% 2.15% 3.31% 3.22% 5.45% 1.83% Wyoming 1.90% 1.99% 2.60% 3.12% 1.60% 2.36% Pacific: 3.30% 4.39% 3.73% 3.98% 2.66%	Arkansas	1.41%	1.98%	3.53%	3.26%	3.19%	1.89%
Oklahoma 2.11% 1.98% 6.00% 4.97% 2.10% 1.86% Texas 0.89% 0.71% 4.32% 1.86% 2.39% 1.17% Mountain: 3.83% 3.94% 2.22% Colorado 2.10% 2.02% 4.74% 4.52% 3.21% 1.77% Idaho 2.72% 2.66% 4.56% 3.46% 4.15% 2.23% Montana 2.93% 2.99% 4.59% 2.50% 2.75% 3.25% Nevada 3.00% 3.83% 5.64% 2.49% 3.50% 3.47% New Mexico 3.92% 3.99% 5.40% 1.43% 3.37% 3.71% Utah 2.66% 2.15% 3.31% 3.22% 5.45% 1.83% Wyoming 1.90% 1.99% 2.60% 3.12% 1.60% 2.36% Pacific: 3.30% 4.39% 3.73% 3.98% 2.66%	Louisiana	1.94%	2.30%	6.76%	5.95% *	4.15%	1.46%
Texas0.89%0.71%4.32%1.86%2.39%1.17%Mountain:	Oklahoma	2.11%	1.98%	6.00%	4.97%	2.10%	1.86%
Arizona 2.02% 2.15% 5.47% 3.83% 3.94% 2.22% Colorado 2.10% 2.02% 4.74% 4.52% 3.21% 1.77% Idaho 2.72% 2.66% 4.56% 3.46% 4.15% 2.23% Montana 2.93% 2.99% 4.59% 2.50% 2.75% 3.25% Nevada 3.00% 3.83% 5.64% 2.49% 3.50% 3.47% New Mexico 3.92% 3.99% 5.40% 1.43% 3.37% 3.71% Utah 2.66% 2.15% 3.31% 3.22% 5.45% 1.83% Wyoming 1.90% 1.99% 2.60% 3.12% 1.60% 2.36% Pacific:	Texas	0.89%	0.71%	4.32%	1.86%	2.39%	1.17%
Arizona 2.02% 2.15% 5.47% 3.83% 3.94% 2.22% Colorado 2.10% 2.02% 4.74% 4.52% 3.21% 1.77% Idaho 2.72% 2.66% 4.56% 3.46% 4.15% 2.23% Montana 2.93% 2.99% 4.59% 2.50% 2.75% 3.25% Nevada 3.00% 3.83% 5.64% 2.49% 3.50% 3.47% New Mexico 3.92% 3.99% 5.40% 1.43% 3.37% 3.71% Utah 2.66% 2.15% 3.31% 3.22% 5.45% 1.83% Wyoming 1.90% 1.99% 2.60% 3.12% 1.60% 2.36% Pacific:	Mountain:						
Colorado2.10%2.02%4.74%4.52%3.21%1.77%Idaho2.72%2.66%4.56%3.46%4.15%2.23%Montana2.93%2.99%4.59%2.50%2.75%3.25%Nevada3.00%3.83%5.64%2.49%3.50%3.47%New Mexico3.92%3.99%5.40%1.43%3.37%3.71%Utah2.66%2.15%3.31%3.22%5.45%1.83%Wyoming1.90%1.99%2.60%3.12%1.60%2.36%Pacific:Alaska2.48%3.30%4.39%3.73%3.98%2.66%California1.02%1.01%1.75%2.38%1.76%1.35%Hawaii1.56%1.29%3.11%3.02%2.69%1.60%Oregon1.90%2.46%2.66%3.71%2.74%2.60%		2.02%	2.15%	5.47%	3.83%	3.94%	2.22%
Idaho2.72%2.66%4.56%3.46%4.15%2.23%Montana2.93%2.99%4.59%2.50%2.75%3.25%Nevada3.00%3.83%5.64%2.49%3.50%3.47%New Mexico3.92%3.99%5.40%1.43%3.37%3.71%Utah2.66%2.15%3.31%3.22%5.45%1.83%Wyoming1.90%1.99%2.60%3.12%1.60%2.36%Pacific:Alaska2.48%3.30%4.39%3.73%3.98%2.66%California1.02%1.01%1.75%2.38%1.76%1.35%Hawaii1.56%1.29%3.11%3.02%2.69%1.60%Oregon1.90%2.46%2.66%3.71%2.74%2.60%							
Montana 2.93% 2.99% 4.59% 2.50% 2.75% 3.25% Nevada 3.00% 3.83% 5.64% 2.49% 3.50% 3.47% New Mexico 3.92% 3.99% 5.40% 1.43% 3.37% 3.71% Utah 2.66% 2.15% 3.31% 3.22% 5.45% 1.83% Wyoming 1.90% 1.99% 2.60% 3.12% 1.60% 2.36% Pacific:							
Nevada 3.00% 3.83% 5.64% 2.49% 3.50% 3.47% New Mexico 3.92% 3.99% 5.40% 1.43% 3.37% 3.71% Utah 2.66% 2.15% 3.31% 3.22% 5.45% 1.83% Wyoming 1.90% 1.99% 2.60% 3.12% 1.60% 2.36% Pacific: Alaska 2.48% 3.30% 4.39% 3.73% 3.98% 2.66% California 1.02% 1.01% 1.75% 2.38% 1.76% 1.35% Hawaii 1.56% 1.29% 3.11% 3.02% 2.69% 1.60% Oregon 1.90% 2.46% 2.66% 3.71% 2.74% 2.60%							
New Mexico 3.92% 3.99% 5.40% 1.43% 3.37% 3.71% Utah 2.66% 2.15% 3.31% 3.22% 5.45% 1.83% Wyoming 1.90% 1.99% 2.60% 3.12% 1.60% 2.36% Pacific:							
Utah 2.66% 2.15% 3.31% 3.22% 5.45% 1.83% Wyoming 1.90% 1.99% 2.60% 3.12% 1.60% 2.36% Pacific: 2.66% 3.73% 3.98% 2.66% Alaska 2.48% 3.30% 4.39% 3.73% 3.98% 2.66% California 1.02% 1.01% 1.75% 2.38% 1.76% 1.35% Hawaii 1.56% 1.29% 3.11% 3.02% 2.69% 1.60% Oregon 1.90% 2.46% 2.66% 3.71% 2.74% 2.60%							
Wyoming 1.90% 1.99% 2.60% 3.12% 1.60% 2.36% Pacific:							
Pacific: Alaska 2.48% 3.30% 4.39% 3.73% 3.98% 2.66% California 1.02% 1.01% 1.75% 2.38% 1.76% 1.35% Hawaii 1.56% 1.29% 3.11% 3.02% 2.69% 1.60% Oregon 1.90% 2.46% 2.66% 3.71% 2.74% 2.60%							
Alaska2.48%3.30%4.39%3.73%3.98%2.66%California1.02%1.01%1.75%2.38%1.76%1.35%Hawaii1.56%1.29%3.11%3.02%2.69%1.60%Oregon1.90%2.46%2.66%3.71%2.74%2.60%	vvyoming	1.90%	1.99%	∠.00%	3.12%	1.60%	2.30%
California1.02%1.01%1.75%2.38%1.76%1.35%Hawaii1.56%1.29%3.11%3.02%2.69%1.60%Oregon1.90%2.46%2.66%3.71%2.74%2.60%		0.4007	0.000	1.0001	0	0.0001	0.000
Hawaii1.56%1.29%3.11%3.02%2.69%1.60%Oregon1.90%2.46%2.66%3.71%2.74%2.60%							
Oregon 1.90% 2.46% 2.66% 3.71% 2.74% 2.60%							
Washington 2.96% 3.38% 4.77% 4.02% 3.65% 2.78%	Oregon	1.90%	2.46%	2.66%		2.74%	2.60%
	Washington	2.96%	3.38%	4.77%	4.02%	3.65%	2.78%

Source: Agency for Healthcare Research and Quality, Center for Financing, Access and Cost Trends. 2012 Medical Expenditure Panel Survey-Insurance Component.

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

* Figure does not meet standard of reliability or precision.

** The definition of low-wage employees changed in 2000. These data are not comparable to IC data prior to 2000. See Technical Appendix for details.