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### PRODUCTIVITY BY STATE – 2023

**Labor productivity** in the private nonfarm sector increased in 36 states, the U.S. Bureau of Labor Statistics reported today. Output increased in 47 states and the District and declined in Delaware, Iowa, and South Dakota. Hours worked increased in 42 states and the District. Alaska experienced the highest growth in labor productivity, an increase of 7.8 percent. (See chart 1 and table 1.)

Chart 1. Labor productivity by state, percent change, 2023

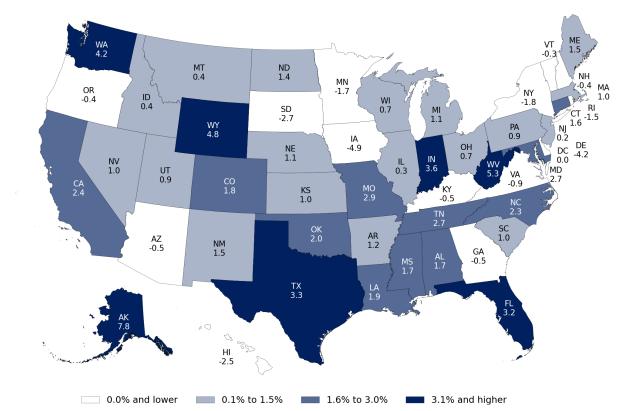
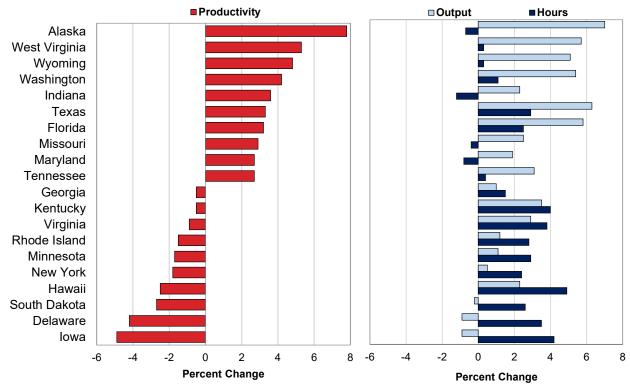


Chart 2 displays the ten states with the largest productivity gains and losses and their respective changes in output and hours worked in 2023. (See table 1.)

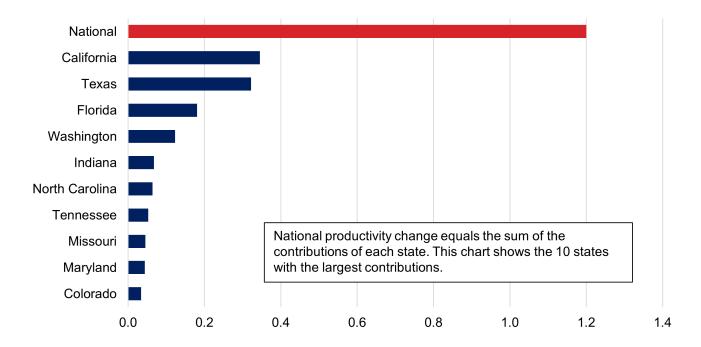
- Four states experienced productivity growth of more than 4.0 percent: Alaska (+7.8 percent), West Virginia (+5.3 percent), Wyoming (+4.8 percent), and Washington (+4.2 percent).
- Three states had output growth exceeding 6.0 percent: Alaska (+7.0 percent), North Dakota (+6.4 percent), and Texas (+6.3 percent).
- North Dakota and Hawaii saw the highest growth in hours worked (+5.0 percent and +4.9 percent, respectively).
- Delaware, Iowa, and South Dakota experienced a decline in output combined with an increase in hours worked.
- Labor productivity growth in six states was the result of increasing output and declining hours worked: Alaska, Indiana, Maryland, and Missouri, as seen in chart 2, as well as California and Mississippi (not shown).

Chart 2. Labor productivity, output, and hours worked for selected states, percent change, 2023



Each state's annual contribution to national productivity growth is calculated by multiplying the state's productivity growth rate by its average share of total current dollar national output. The economic size of each state influences its contribution to national and regional estimates. Representing about 14 percent of national output, California had the largest influence on national productivity growth. The state's 2.4-percent increase in labor productivity in 2023 contributed to over one-quarter of the 1.2-percent increase at the national level. (See chart 3 and table 5.)

Chart 3. Contributions to national labor productivity, 2023

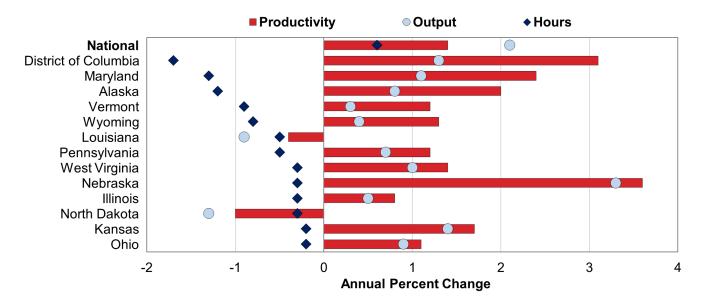


#### 2019-23 trends

Labor productivity increased in all but seven states from 2019 to 2023. Note that the annual percent changes for periods of more than 1 year are annualized average rates of change over the entire period, or a compound annual growth rate. (See table 3.)

- Labor productivity declined from 2019 to 2023 in six states:
  - o Delaware (-1.3 percent)
  - o North Dakota (-1.0 percent)
  - o Hawaii (-0.9 percent)
  - South Dakota (-0.7 percent)
  - o Louisiana (-0.4 percent)
  - o Oklahoma (-0.2 percent)
- Seventeen states and the District of Columbia had productivity growth that outpaced the +1.4 percent growth of the nation.
- Labor productivity growth exceeded 3.0 percent in Nebraska (+3.6 percent), Washington (+3.3 percent), and the District of Columbia (+3.1 percent).
- The District of Columbia saw the largest decrease in hours worked (-1.7 percent).
- Output growth was highest in Florida (+4.6 percent).
- Idaho saw the highest growth in hours worked (+3.1 percent).
- Hours worked declined for 12 states and the District of Columbia. Chart 4 shows the changes in labor productivity, output, and hours worked for areas with declines in hours worked from 2019 to 2023 along with the national figures for comparison. Hours worked increased at the national level.

Chart 4. Labor productivity, output, and hours worked for selected states, annual percent change, 2019-23



# **Long-term trends**

Chart 5. Labor productivity by state, annual percent change, 2007-23

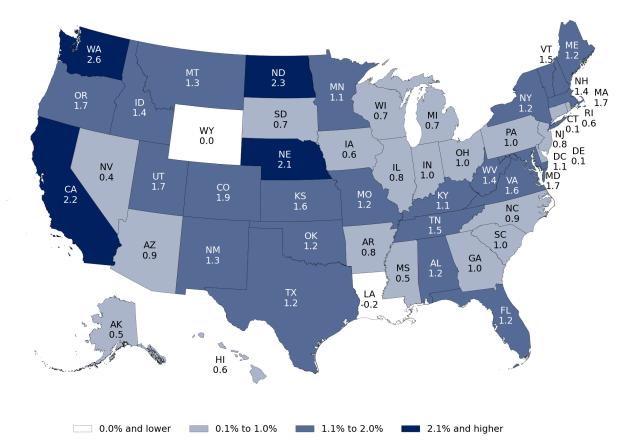
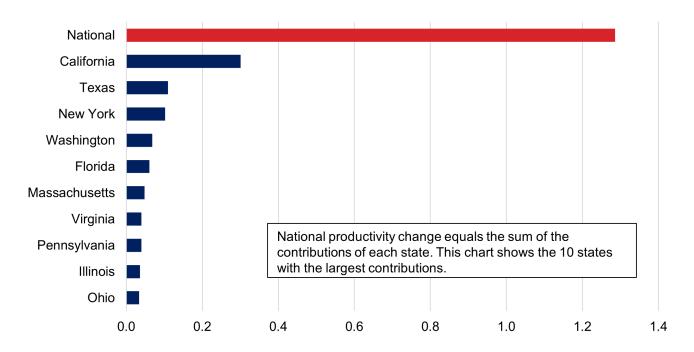


Chart 5 shows the annual percent change in labor productivity for all 50 states and the District of Columbia for the period 2007-23. (See table 2.)

- From 2007 to 2023, labor productivity rose in 48 states and the District of Columbia.
- Washington experienced the highest rate of labor productivity growth of 2.6 percent per year.
- Productivity in Louisiana fell from 2007 to 2023 (-0.2 percent).
- Output grew in 47 states and the District of Columbia while hours worked grew in 38 states and the District of Columbia.

Chart 6 shows states with the highest contribution to national labor productivity growth per year from 2007 to 2023. California, Texas, and New York, which have the largest economies, contributed the most to national productivity growth, nearly 40 percent of the 1.3-percent increase. (See table 4.)

Chart 6. Contributions to national labor productivity, annual percent change, 2007-23



### **Additional Information**

Output and compensation measures for 2022 and earlier years reflect revisions to Gross Domestic Product by state and industry data published by the Bureau of Economic Analysis. Hours and employment data through 2022 have been revised to incorporate the BLS 2023 Current Employment Statistics benchmark.

Access the following productivity data at www.bls.gov/productivity/tables/labor-productivity-by-state-and-region.xlsx

- Detailed data series: indexes of productivity and related measures; rates of change; and levels of state employment, hours worked, value-added output, and labor compensation
- Additional years and long-term data

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#### **Technical Note**

Labor Productivity: Labor productivity describes the relationship between real output and the labor hours involved in its production. These measures show the changes from period to period in the amount of goods and services produced per hour worked. Although the labor productivity measures relate output in a state to hours worked of all persons in that state, they do not measure the specific contribution of labor to growth in output. Rather, they reflect the joint effects of many influences, including: changes in technology; capital investment; utilization of capacity, energy, and materials; the use of purchased services inputs, including contract employment services; the organization of production; the characteristics and effort of the workforce; and managerial skill.

Output: Measures of real value-added output for the private nonfarm sector are created using GDP by state and industry data published by the Bureau of Economic Analysis (BEA). BEA does not produce a private nonfarm sector measure of real output by state. To create the necessary output series, several industry components are subtracted — the farm sector, private households, and owner-occupied housing — from GDP by state using a Fisher ideal index formula.

Labor Hours: Labor hours are measured as annual hours worked by all workers in the private nonfarm sector of each state. All workers include the sum of BLS Current Employment Statistics (CES) data on the number of jobs held by wage and salary workers in nonfarm establishments and Current Population Survey (CPS) data on the number of self-employed and unpaid family workers. Labor hours worked for wage and salary workers are estimated using CES data on hours paid of all employees. Paid hours are adjusted to an hours worked concept using ratios of hours worked to hours paid based on data from the National Compensation Survey (NCS) and off-the-clock hours incorporated from CPS data. Hours worked of self-employed and unpaid family workers are directly from the CPS. Hours worked are estimated separately for different types of workers and then are directly aggregated; no adjustments for labor composition are made.

Unit Labor Costs: Unit labor costs represent the cost of labor required to produce one unit of output. The unit labor cost indexes are computed by dividing an index of nominal industry labor compensation by an index of real industry output. Unit labor costs also describe the relationship between compensation per hour worked (hourly compensation) and real output per hour worked (labor productivity). When hourly compensation growth outpaces productivity, unit labor costs increase. Alternatively, when productivity growth exceeds hourly compensation, unit labor costs decrease.

**Labor Compensation:** Labor compensation, defined as payroll plus supplemental payments, is a measure of the cost to the employer of securing the services of labor. Labor compensation measures are constructed using BEA nonfarm compensation less private household compensation. Compensation for self-employed and unpaid family workers are imputed by assuming that hourly compensation for these workers is the same as the average wage and salary worker in each state.

Contributions to Labor Productivity: Each state's contribution to national productivity growth is calculated by multiplying the state's productivity growth rate by its average share of total current dollar national output. Adding up these contributions will approximate, but may not exactly equal, growth rates of national productivity. Contributions measures used in this release capture the effects of within-state productivity changes but do not include the effects of shifting shares of output and labor among states.

Annual Percent Change: The annual percent change is the change in a series from one year to the next as a percent of the series value in the previous year. Over a period of more than one year, the annual percent change is the compound annual growth rate in an index series, or an annualized average growth rate. Because the change of an index series varies from year to year, the annual percent change for a long time period reflects the constant rate that can be applied to each year in a period, from the start to the end, that would give the same total result. It is calculated as (Ending Value/Starting Value)^(1/Number of Years)–1.

Table 1. Recent labor productivity and related data, private nonfarm sector

Table 1: Necelli labor producti		Percent change, 2022-23					
Area Name	2023 Employment	Labor			Unit labor	Labor	Hourly
Alea Name	(thousands)	productivity	Output	Hours worked	costs	compensation	compensation
States							
Alabama	1,882.056	1.7	2.5	0.8	4.0	6.6	5.8
Alaska	275.160	7.8	7.0	-0.7	0.1	7.1	7.9
Arizona	3,048.700	-0.5	2.7	3.2	5.5	8.3	5.0
Arkansas	1,224.153	1.2	4.2	3.0	2.9	7.1	4.0
California	16,926.913	2.4	1.9	-0.5	2.3	4.3	4.8
Colorado	2,691.383	1.8	2.9	1.1	2.3	5.3	4.1
Connecticut	1,619.766	1.6	2.7	1.0	3.2	6.0	4.9
Delaware	444.006	-4.2	-0.9	3.5	8.7	7.7	4.1
District of Columbia	552.828	0.0	1.8	1.7	3.7	5.6	3.8
Florida	9,295.216	3.2	5.8	2.5	1.7	7.6	5.0
Georgia	4,553.815	-0.5	1.0	1.5	4.5	5.5	3.9
Hawaii	574.102	-2.5	2.3	4.9	6.6	9.0	3.9
Idaho	795.676	0.4	3.9	3.5	3.6	7.6	3.9
Illinois	5,643.040	0.3	1.2	0.9	3.9	5.2	4.3
Indiana	2,999.536	3.6	2.3	-1.2	1.4	3.8	5.1
lowa	1,453.434	-4.9	-0.9	4.2	8.7	7.7	3.3
Kansas	1,275.441	1.0	1.0	0.0	5.1	6.1	6.1
Kentucky	1,850.206	-0.5	3.5	4.0	5.2	8.8	4.7
Louisiana	1,786.612	1.9	3.3	1.4	2.6	6.0	4.5
Maine	622.828	1.5	1.5	0.0	3.3	4.8	4.8
Maryland	2,403.499	2.7	1.9	-0.8	2.3	4.2	5.1
Massachusetts	3,489.013	1.0	1.6	0.6	1.5	3.1	2.5
Michigan	4,109.715	1.1	1.7	0.5	3.6	5.3	4.8
Minnesota	2,775.245	-1.7	1.1	2.9	5.8	7.0	4.0
Mississippi	1,011.497	1.7	1.1	-0.6	1.5	2.6	3.2
Missouri	2,716.984	2.9	2.5	-0.4	3.4	6.0	6.4
Montana	485.011	0.4	3.6	3.1	5.1	8.8	5.5
Nebraska	930.938	1.1	2.1	1.0	3.4	5.6	4.5
Nevada	1,473.561	1.0	2.8	1.8	3.2	6.0	4.2
New Hampshire	662.854	-0.4	1.1	1.5	4.2	5.3	3.8
New Jersey	3,975.058	0.2	1.6	1.4	3.2	4.8	3.4
New Mexico	752.738	1.5	4.9	3.4	1.6	6.6	3.2
New York	8,920.006	-1.8	0.5	2.4	5.2	5.7	3.3
North Carolina	4,545.830	2.3	3.4	1.0	3.5	7.0	6.0
North Dakota	380.965	1.4	6.4	5.0	3.8	10.4	5.2
Ohio	5,155.118	0.7	1.3	0.6	4.3	5.6	5.0
Oklahoma	1,526.385	2.0	5.7	3.6	2.1	7.9	4.1
Oregon	1,878.919	-0.4	0.8	1.1	4.4	5.2	4.0
Pennsylvania	5,787.402	0.9	2.5	1.6	2.8	5.4	3.7
Rhode Island	480.825	-1.5	1.2	2.8	5.8	7.1	4.2
South Carolina	2,113.847	1.0	4.3	3.3	4.4	8.9	5.4
South Dakota	412.145	-2.7	-0.2	2.6	5.6	5.4	2.8
Tennessee	3,098.190	2.7	3.1	0.4	1.9	5.1	4.7
Texas	13,020.259	3.3	6.3	2.9	1.1	7.5	4.4
Utah	1,568.280	0.9	2.4	1.5	4.4	6.9	5.3
Vermont	284.885	-0.3	1.2	1.4	4.1	5.3	3.8
Virginia	3,684.221	-0.9	2.9	3.8	5.2	8.2	4.2
Washington	3,281.026	4.2	5.4	1.1	2.1	7.6	6.4
West Virginia	595.272	5.3	5.7	0.3	0.1	5.7	5.4
Wisconsin	2,816.759	0.7	1.4	0.7	4.5	6.0	5.2
Wyoming	241.676	4.8	5.1	0.3	2.4	7.7	7.3
Regions							
Midwest	30,669.320	0.7	1.5	0.8	4.1	5.7	4.8
Northeast	25,842.638	-0.3	1.4	1.7	3.7	5.1	3.4
South	53,587.892	2.1	4.2	2.1	2.6	6.9	4.7
West	33,993.145	1.9	2.6	0.7	2.8	5.5	4.7
	30,000.140	1.0		J.,		3.5	

Table 2. Long run labor productivity and related data, private nonfarm sector

Alaska. 275.160 0.5 0.3 0.2 2.7 3.0 3.2 Arkansas. 3.048.700 0.9 2.1 1.2 2.3 4.4 3.2 Arkansas. 1,224.153 0.8 1.4 0.6 2.3 3.7 3.1 California. 16,926.913 2.2 2.8 0.6 1.4 4.3 3.7 3.7 Colorado. 2,691.383 1.9 2.9 0.9 1.8 4.7 3.7 Connecticut. 16,197.66 0.1 0.0 0.1 2.4 2.4 2.4 2.5 Delaware. 444.006 0.1 0.3 0.3 2.7 3.1 2.8 District of Columbia. 552.828 1.1 1.7 0.6 2.2 4.0 3.4 Florida. 9,295.216 1.2 2.3 1.1 2.3 4.6 3.6 Georgia. 4.553.815 1.0 1.9 0.9 2.2 4.2 3.3 Hawaii. 574.102 0.6 0.8 0.2 2.5 3.4 3.1 3.4 4.8 3.4 Hillinois. 574.102 0.6 0.8 0.2 2.5 3.4 3.1 4.8 3.4 Hillinois. 56.43.040 0.8 0.8 0.0 2.1 2.9 3.0 Hillinois. 56.43.040 0.8 0.8 0.0 2.1 2.9 3.0 Hillinois. 1.275.441 1.6 1.5 0.1 1.5 3.1 3.1 kowa. 1.475.441 1.6 1.5 0.1 1.5 3.1 3.1 kowa. 1.786.612 0.2 0.0 0.2 2.9 2.9 2.9 2.7 Kansas. 1.275.441 1.6 1.5 0.1 1.5 3.1 3.1 kowa. 1.786.612 0.2 0.0 0.2 2.3 3.6 3.4 Louisiana. 1.786.612 0.2 0.0 0.2 2.9 2.9 2.9 2.7 Millinois. 6.62.828 1.2 1.3 0.2 2.3 3.6 3.4 Louisiana. 1.786.612 0.2 0.0 0.2 2.9 2.9 2.9 2.7 Millinoid. 2.403.499 1.7 1.6 0.1 1.6 3.2 3.3 3.3 Massachusetts. 3.489.013 1.7 2.3 0.6 1.5 3.8 3.2 Millinoid. 2.775.245 1.1 1.5 0.4 2.0 2.3 3.6 3.4 Louisiana. 485.011 1.786.612 0.2 0.0 0.2 2.9 2.9 2.9 2.7 Millinoid. 2.775.245 1.1 1.5 0.4 2.0 2.3 3.6 3.4 Nassachusetts. 3.489.013 1.7 2.3 0.6 1.5 3.8 3.2 Millinoid. 2.775.245 1.1 1.5 0.4 2.0 3.6 3.2 3.3 Massachusetts. 3.489.013 1.7 2.3 0.6 1.5 3.8 3.2 3.3 Massachusetts. 3.389.013 1.7 2.3 0.6 1.5 3.8 3.2 3.3 Massachusetts. 3.489.013 1.7 2.3 0.6 1.5 3.8 3.2 3.3 Massachusetts. 3.489.013 1.7 2.3 0.6 1.5 3.8 3.2 3.3 Massachusetts. 3.489.013 1.7 2.3 0.6 1.5 3.8 3.2 3.3 Massachusetts. 3.489.013 1.7 2.3 0.6 1.5 3.8 3.2 3.3 Massachusetts. 3.489.013 1.7 2.3 0.6 1.5 3.8 3.2 3.3 Massachusetts. 3.489.013 1.7 2.3 0.6 1.5 3.8 3.2 3.3 Massachusetts. 3.3 3.9 3.0 3.3 2.1 3.2 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3		2023							
Alabama.	Area Name			Output					
Alaska.  275.160  0.5  0.3  0.5  0.5  0.3  0.2  2.7  3.0  3.2  Arkanasa.  3.048.700  0.9  2.1  1.2  2.3  4.4  3.2  Arkanasa.  1.224.153  0.8  1.4  0.6  2.3  3.7  3.1  3.7  3.7  Colorado.  2.691383  1.9  2.9  0.9  1.8  4.7  3.7  3.7  2.7  3.1  2.8  Delaware.  4.44.006  0.1  0.3  0.3  0.3  2.7  3.1  2.8  Delaware.  4.45.58.815  1.0  1.9  0.9  0.9  2.2  4.2  3.3  1.1  2.3  4.6  3.6  Gacraja.  4.555.815  1.0  1.9  0.9  0.9  2.2  4.2  3.3  1.4  3.4  4.6  3.6  Gacraja.  4.555.815  1.0  1.9  0.9  0.9  2.2  4.2  3.3  1.4  4.6  3.6  Gacraja.  4.6  3.6  4.6  3.6  Gacraja.  4.6  3.6  4.6  3.6  Gacraja.  4.6  3.6  Gacraja.  4.6  3.6  Gacraja.  4.6  3.6  4.6  3.6  4.6  3.6  Gacraja.  4.6  3.6  Gacraja.  4.6  3.6  Gacraja.  4.6  3.6  6.  3.6  6.  3.6  3.6  3.7  3.1  2.2  4.2  3.3  3.1  3.1  3.1  4.6  3.6  Gacraja.  4.6  3.6  Gacraja.  4.6  3.6  Gacraja.  4.6  3.6  6.  3.6  3.6  3.7  3.1  3.1  3.1  3.1  4.6  3.6  Gacraja.  4.6  3.6  Gacraja.  4.6  3.6  Gacraja.  4.6  3.6  6.  3.6  6.  3.6  3.6  3.7  3.1  3.1  3.1  4.6  3.6  Gacraja.  4.6  3.6  6.  3.6  3.6  3.7  3.1  3.1  3.1  3.1  3.1  3.1  4.6  3.6  Gacraja.  4.6  3.6  6.  3.6  3.6  3.7  3.1  3.1  3.1  4.6  3.6  Gacraja.  4.6  3.6  6.  3.6  3.6  3.7  3.1  3.1  3.1  4.6  3.6  Gacraja.  4.6  3.6  Gacraja.  4.6  3.6  6.  3.6  6.  3.6  3.7  3.7  3.6  3.7  3.7	States								
Alaska.  275.160  0.5  0.3  0.5  0.5  0.3  0.2  2.7  3.0  3.2  Arkanasa.  3.048.700  0.9  2.1  1.2  2.3  4.4  3.2  Arkanasa.  1.224.153  0.8  1.4  0.6  2.3  3.7  3.1  3.7  3.7  Colorado.  2.691383  1.9  2.9  0.9  1.8  4.7  3.7  3.7  2.7  3.1  2.8  Delaware.  4.44.006  0.1  0.3  0.3  0.3  2.7  3.1  2.8  Delaware.  4.45.58.815  1.0  1.9  0.9  0.9  2.2  4.2  3.3  1.1  2.3  4.6  3.6  Gacraja.  4.555.815  1.0  1.9  0.9  0.9  2.2  4.2  3.3  1.4  3.4  4.6  3.6  Gacraja.  4.555.815  1.0  1.9  0.9  0.9  2.2  4.2  3.3  1.4  4.6  3.6  Gacraja.  4.6  3.6  4.6  3.6  Gacraja.  4.6  3.6  4.6  3.6  Gacraja.  4.6  3.6  Gacraja.  4.6  3.6  Gacraja.  4.6  3.6  4.6  3.6  4.6  3.6  Gacraja.  4.6  3.6  Gacraja.  4.6  3.6  Gacraja.  4.6  3.6  6.  3.6  6.  3.6  3.6  3.7  3.1  2.2  4.2  3.3  3.1  3.1  3.1  4.6  3.6  Gacraja.  4.6  3.6  Gacraja.  4.6  3.6  Gacraja.  4.6  3.6  6.  3.6  3.6  3.7  3.1  3.1  3.1  3.1  4.6  3.6  Gacraja.  4.6  3.6  Gacraja.  4.6  3.6  Gacraja.  4.6  3.6  6.  3.6  6.  3.6  3.6  3.7  3.1  3.1  3.1  4.6  3.6  Gacraja.  4.6  3.6  6.  3.6  3.6  3.7  3.1  3.1  3.1  3.1  3.1  3.1  4.6  3.6  Gacraja.  4.6  3.6  6.  3.6  3.6  3.7  3.1  3.1  3.1  4.6  3.6  Gacraja.  4.6  3.6  6.  3.6  3.6  3.7  3.1  3.1  3.1  4.6  3.6  Gacraja.  4.6  3.6  Gacraja.  4.6  3.6  6.  3.6  6.  3.6  3.7  3.7  3.6  3.7  3.7	Alabama	1,882.056	1.2	1.1	-0.1	2.2	3.4	3.4	
Alfanessa.  1.1224.153 0.8 1.4 0.6 2.3 3.7 3.1 Colorand.  1.5826.913 2.2 2.8 0.6 1.4 4.3 3.7 Colorand.  2.691.333 1.9 2.9 0.9 1.8 4.7 3.7 Colorand.  3.0 3.0 3.2 7 3.1 2.8 Delawara.  4.44.006 0.1 0.3 0.3 0.3 2.7 3.1 2.8 Delawara.  4.45.006 0.1 0.3 0.3 2.7 3.1 2.8 Delawara.  4.65.38.15 1.0 1.9 0.9 2.2 4.2 4.2 3.3 Cororand.  4.55.38.15 1.0 1.9 0.9 0.9 2.2 4.2 3.3 Cororand.  4.55.38.15 1.0 1.9 0.9 0.9 2.2 4.2 3.3 Cororand.  4.55.38.15 1.0 1.9 0.9 0.9 2.2 4.2 3.3 Cororand.  4.55.38.15 1.0 1.9 0.9 0.9 2.2 4.2 3.3 Cororand.  4.55.38.15 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	Alaska		0.5	0.3	-0.2	2.7	3.0	3.2	
California	Arizona	3,048.700	0.9	2.1	1.2	2.3	4.4	3.2	
Colorando	Arkansas	1,224.153	0.8	1.4	0.6	2.3	3.7	3.1	
Connecticul	California		2.2	2.8	0.6	1.4	4.3	3.7	
Connecticut	Colorado	2,691.383	1.9	2.9	0.9	1.8	4.7	3.7	
Delaware.			0.1	0.0	-0.1	2.4	2.4	2.5	
District Of Columbia.   552,828							1		
Florida. 9,269.216 1.2 2.3 1.1 2.3 4.6 3.6 Goorgia. 4.553.815 1.0 1.9 0.9 2.2 4.2 3.3 4.6 3.6 Goorgia. 4.553.815 1.0 1.9 0.9 2.2 4.2 3.3 4.6 3.6 Goorgia. 4.553.815 1.0 1.9 0.9 2.2 4.2 3.3 4.6 3.1 diskind. 795.676 1.4 2.8 1.4 1.9 4.8 3.4 dillinois. 5,643.040 0.8 0.8 0.2 1.5 3.4 3.1 diskind. 795.676 1.4 2.8 1.4 1.9 4.8 3.4 dillinois. 5,643.040 0.8 0.8 0.0 2.1 2.9 3.0 diskindina. 2.9895.586 1.0 1.3 0.3 0.3 2.1 3.4 3.1 diskindina. 2.9895.586 1.0 1.3 0.3 0.3 2.1 3.4 3.1 diskindina. 4.2 diskindina. 4.4 diskindi									
Georgia,									
Hawaii.									
Idaho	-								
Illinoiss.								3.4	
Indiana	Illinois								
Lova	Indiana	,					1		
Kansas   1,275.441   1.6   1.5   -0.1   1.5   3.1   3.1   Kansas   1,275.441   1.6   1.5   -0.1   1.5   3.1   3.1   Kantucky.   1,850.206   1.1   1.3   0.2   2.3   3.6   3.4   Louisiana.   1,786.612   -0.2   0.0   0.2   2.9   2.9   2.9   2.7   Maine.   622.828   1.2   1.3   0.2   2.3   3.7   3.5   Maryland.   2,403.499   1.7   1.6   -0.1   1.6   3.2   3.3   Massachusetts.   3,489.013   1.7   2.3   0.6   1.5   3.8   3.2   Michigan.   4,109.715   0.7   0.9   0.2   2.0   2.9   2.7   Minnesota.   2,775.245   1.1   1.5   0.4   2.0   3.6   3.2   Minsissispip.   1,011.497   0.5   0.4   -0.2   2.4   2.7   2.9   Mississippi.   1,011.497   0.5   0.4   -0.2   2.4   2.7   2.9   Mississippi.   2,776.984   1.2   1.2   2.0   0.2   1.3   3.6   3.4   Notraska.   930.938   2.1   2.3   0.2   1.2   3.6   3.4   3.4   Notraska.   930.938   3.8   3.4	lowa	*							
Kentucky	Kansas	,					1		
Louisiana.									
Maine.         622.828         1.2         1.3         0.2         2.3         3.7         3.5           Maryland.         2,403.499         1.7         1.6         -0.1         1.6         3.2         3.3           Massachusetts.         3,489.013         1.7         2.3         0.6         1.5         3.8         3.2           Michigan.         4,109.715         0.7         0.9         0.2         2.0         2.9         2.7           Minescott         2,775.245         1.1         1.5         0.4         2.0         3.6         3.2           Missouri         2,716.984         1.2         1.2         0.0         2.1         3.2         3.3           Mortana.         485.011         1.3         1.8         0.5         3.0         4.8         4.3           Nebraska.         930.938         2.1         2.3         0.2         1.2         3.6         3.4           New Jersey.         3.975.058         0.8         1.1         0.7         2.7         3.9         3.1           New Jersey.         3.975.058         0.8         1.1         0.3         2.0         3.1         2.8           New Mexico.         752.7	-						1		
Maryland.         2,402,499         1,7         1,6         -0,1         1,6         3,2         3,3           Massachusetts.         3,489,013         1,7         2,3         0,6         1,5         3,8         3,2           Michigan.         4,109,715         0,7         0,9         0,2         2,0         2,9         2,7           Minnesota.         2,775,245         1,1         1,5         0,4         2,0         3,6         3,2           Mississippi.         1,011,497         0,5         0,4         -0,2         2,4         2,7         2,9           Missouri.         2,716,984         1,2         1,2         0,0         2,1         3,2         3,3           Montrala.         485,011         1,3         1,8         0,5         3,0         4,8         4,3           Nebraska.         930,938         2,1         2,3         0,2         1,2         3,0         4,8         4,3           Nevada.         1,473,561         0,4         1,1         0,7         2,7         3,9         3,1           New Hampshire.         662,854         1,4         1,8         0,4         2,0         3,8         3,4           New									
Massachusetts         3,489.013         1.7         2.3         0.6         1.5         3.8         3.2           Michigan         4,109.715         0.7         0.9         0.2         2.0         2.9         2.7           Minnesota         2,775.245         1.1         1.5         0.4         2.0         3.6         3.2           Missispin         1,011.497         0.5         0.4         -0.2         2.4         2.7         2.9           Missouri         2,716.984         1.2         1.2         0.0         2.1         3.2         3.3           Montana         485.011         1.3         1.8         0.5         3.0         4.8         4.3           Nebraska         930.938         2.1         2.3         0.2         1.2         3.6         3.4           Newada         1.473.561         0.4         1.1         0.7         2.7         3.9         3.1           New Jersey         3.975.058         0.8         1.1         0.3         2.0         3.1         2.8           New Mexico         752.738         1.3         1.2         -0.1         1.8         3.0         3.1           New Cris         8,920.006 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
Michigan	,								
Minnesota.       2,775.245       1.1       1.5       0.4       2.0       3.6       3.2         Mississippi.       1,011.497       0.5       0.4       -0.2       2.4       2.7       2.9         Missisopri.       2,716.984       1.2       1.2       0.0       2.1       3.2       3.3         Montana.       485.011       1.3       1.8       0.5       3.0       4.8       4.3         Nebraska.       930.938       2.1       2.3       0.2       1.2       3.6       3.4         Newada.       1.473.561       0.4       1.1       0.7       2.7       3.9       3.1         New Harsher.       662.854       1.4       1.8       0.4       2.0       3.8       3.4         New Jersey.       3,975.058       0.8       1.1       0.3       2.0       3.1       2.8         New Mexico.       752.738       1.3       1.2       -0.1       1.8       3.0       3.1         New Mexico.       752.738       1.3       1.2       -0.1       1.8       3.0       3.1         New York.       8,920.006       1.2       1.8       0.6       1.6       3.4       2.8         <		*							
Mississippi.       1,011.497       0.5       0.4       -0.2       2.4       2.7       2.9         Missouri.       2,716.984       1.2       1.2       0.0       2.1       3.2       3.3         Montana.       485.011       1.3       1.8       0.5       3.0       4.8       4.3         Nebraska.       930.938       2.1       2.3       0.2       1.2       3.6       3.4         Newdada.       1,473.561       0.4       1.1       0.7       2.7       3.9       3.1         New Hampshire.       662.854       1.4       1.8       0.4       2.0       3.8       3.4         New Jersey.       3.975.058       0.8       1.1       0.3       2.0       3.1       2.8         New Mexico.       752.738       1.3       1.2       -0.1       1.8       3.0       3.1         New York.       8.920.006       1.2       1.8       0.6       1.6       3.4       2.8         North Carolina.       4,545.830       0.9       1.8       0.9       2.5       4.4       3.4         North Dakota.       380.965       2.3       4.0       1.6       1.6       5.6       3.9	١								
Missouri.       2,716,984       1,2       1,2       0,0       2,1       3,2       3,3         Montana.       485,011       1,3       1,8       0,5       3,0       4,8       4,3         Nebraska.       930,938       2,1       2,3       0,2       1,2       3,6       3,4         New Ada.       1,473,561       0,4       1,1       0,7       2,7       3,9       3,1         New Hampshire       662,854       1,4       1,8       0,4       2,0       3,8       3,4         New Jersey.       3,975,058       0,8       1,1       0,3       2,0       3,1       2,8         New Mexico.       752,738       1,3       1,2       -0,1       1,8       3,0       3,1         New York.       8,920,006       1,2       1,8       0,6       1,6       3,4       2,8         North Carolina.       4,545,830       0,9       1,8       0,9       2,5       4,4       3,4         North Dakota.       360,965       2,3       4,0       1,6       1,6       5,6       3,9         Ohio       5,155,118       1,0       1,1       0,2       1,9       3,0       2,9									
Montana.         485.011         1.3         1.8         0.5         3.0         4.8         4.3           Nebraska.         930.938         2.1         2.3         0.2         1.2         3.6         3.4           Newada.         1.473.561         0.4         1.1         0.7         2.7         3.9         3.1           New Hampshire.         662.854         1.4         1.8         0.4         2.0         3.8         3.4           New Jersey.         3.975.058         0.8         1.1         0.3         2.0         3.1         2.8           New Mexico.         752.738         1.3         1.2         0-0.1         1.8         3.0         3.1           New York.         8.920.006         1.2         1.8         0.6         1.6         3.4         2.8           North Carolina.         4.545.830         0.9         1.8         0.9         2.5         4.4         3.4           North Dakota.         380.965         2.3         4.0         1.6         1.6         5.6         3.9           Ohio.         5.155.118         1.0         1.1         0.2         1.9         3.0         2.9           Oklahoma.         1.									
Nebraska									
Nevada									
New Hampshire         662.854         1.4         1.8         0.4         2.0         3.8         3.4           New Jersey         3,975.058         0.8         1.1         0.3         2.0         3.1         2.8           New Mexico         752.738         1.3         1.2         -0.1         1.8         3.0         3.1           New York         8,920.006         1.2         1.8         0.6         1.6         3.4         2.8           North Carolina         4,545.830         0.9         1.8         0.9         2.5         4.4         3.4           North Dakota         380.965         2.3         4.0         1.6         1.6         5.6         3.9           Ohio         5,155.118         1.0         1.1         0.2         1.9         3.0         2.9           Oklahoma         1,526.385         1.2         1.8         0.6         1.8         3.6         3.0           Oregon         1,878.919         1.7         2.3         0.6         1.7         4.0         3.5           Pennsylvania         5,787.402         1.0         1.3         3.3         1.9         3.2         3.0           South Dakota         4									
New Jersey.         3,975.058         0.8         1.1         0.3         2.0         3.1         2.8           New Mexico.         752.738         1.3         1.2         -0.1         1.8         3.0         3.1           New York.         8,920.006         1.2         1.8         0.6         1.6         3.4         2.8           North Carolina.         4,545.830         0.9         1.8         0.9         2.5         4.4         3.4           North Dakota.         380.965         2.3         4.0         1.6         1.6         5.6         3.9           Ohio.         5,155.118         1.0         1.1         0.2         1.9         3.0         2.9           Oklahoma.         1,526.385         1.2         1.8         0.6         1.8         3.6         3.0           Oregon.         1,878.919         1.7         2.3         0.6         1.7         4.0         3.5           Pennsylvaria.         5,787.402         1.0         1.3         0.3         1.9         3.2         3.0           South Carolina.         2,113.847         1.0         1.9         0.9         2.4         4.4         3.4           South Dakota.									
New Mexico.         752,738         1.3         1.2         -0.1         1.8         3.0         3.1           New York.         8,920,006         1.2         1.8         0.6         1.6         3.4         2.8           North Carolina.         4,545,830         0.9         1.8         0.9         2.5         4.4         3.4           North Dakota.         380,965         2.3         4.0         1.6         1.6         5.6         3.9           Ohio.         5,155,118         1.0         1.1         0.2         1.9         3.0         2.9           Oklahoma.         1,526,385         1.2         1.8         0.6         1.8         3.6         3.0           Oregon.         1,878,919         1.7         2.3         0.6         1.7         4.0         3.5           Pennsylvania.         5,787,402         1.0         1.3         0.3         1.9         3.2         3.0           Phode Island.         480,825         0.6         0.7         0.1         2.4         3.2         3.1           South Carolina.         2,113,847         1.0         1.9         0.9         2.4         4.4         3.4           Fennessee.	·								
New York.         8,920,006         1.2         1.8         0.6         1.6         3.4         2.8           North Carolina         4,545,830         0.9         1.8         0.9         2.5         4.4         3.4           North Dakota.         380,965         2.3         4.0         1.6         1.6         5.6         3.9           Ohio.         5,155,118         1.0         1.1         0.2         1.9         3.0         2.9           Oklahoma.         1,526,385         1.2         1.8         0.6         1.8         3.6         3.0           Oregon.         1,878,919         1.7         2.3         0.6         1.7         4.0         3.5           Pennsylvania.         5,787,402         1.0         1.3         0.3         1.9         3.2         3.0           Pennsylvania.         480,825         0.6         0.7         0.1         2.4         3.2         3.1           South Carolina.         2,113,847         1.0         1.9         0.9         2.4         4.4         3.4           South Dakota.         412,145         0.7         1.5         0.8         3.0         4.5         3.7           Tennessee.	·								
North Carolina	New York								
North Dakota.         380.965         2.3         4.0         1.6         1.6         5.6         3.9           Ohio.         5,155.118         1.0         1.1         0.2         1.9         3.0         2.9           Oklahoma.         1,526.385         1.2         1.8         0.6         1.8         3.6         3.0           Oregon.         1,878.919         1.7         2.3         0.6         1.7         4.0         3.5           Pennsylvania.         5,787.402         1.0         1.3         0.3         1.9         3.2         3.0           Rhode Island.         480.825         0.6         0.7         0.1         2.4         3.2         3.1           South Carolina.         2,113.847         1.0         1.9         0.9         2.4         4.4         3.4           South Dakota.         412.145         0.7         1.5         0.8         3.0         4.5         3.7           Tennessee.         3,098.190         1.5         2.3         0.8         1.6         4.0         3.1           Texas.         13,020.259         1.2         3.0         1.8         2.0         5.0         3.1           Usernont.         <		-,							
Ohio.         5,155.118         1.0         1.1         0.2         1.9         3.0         2.9           Oklahoma.         1,526.385         1.2         1.8         0.6         1.8         3.6         3.0           Oregon.         1,878.919         1.7         2.3         0.6         1.7         4.0         3.5           Pennsylvania.         5,787.402         1.0         1.3         0.3         1.9         3.2         3.0           Rhode Island.         480.825         0.6         0.7         0.1         2.4         3.2         3.0           Rhode Island.         480.825         0.6         0.7         0.1         2.4         3.2         3.0           South Carolina.         2,113.847         1.0         1.9         0.9         2.4         4.4         3.4           South Dakota.         412.145         0.7         1.5         0.8         3.0         4.5         3.7           Tennessee.         3,098.190         1.5         2.3         0.8         1.6         4.0         3.1           Usah.         1,568.280         1.7         3.3         1.5         2.1         5.5         3.9           Vermont.									
Oklahoma.       1,526,385       1.2       1.8       0.6       1.8       3.6       3.0         Oregon.       1,878,919       1.7       2.3       0.6       1.7       4.0       3.5         Pennsylvania.       5,787,402       1.0       1.3       0.3       1.9       3.2       3.0         Rhode Island.       480,825       0.6       0.7       0.1       2.4       3.2       3.1         South Carolina.       2,113,847       1.0       1.9       0.9       2.4       4.4       3.4         South Dakota.       412,145       0.7       1.5       0.8       3.0       4.5       3.7         Tennessee.       3,098,190       1.5       2.3       0.8       1.6       4.0       3.1         Texas.       13,020,259       1.2       3.0       1.8       2.0       5.0       3.1         Utah.       1,568,280       1.7       3.3       1.5       2.1       5.5       3.9         Vermont.       284,885       1.5       1.1       -0.3       1.9       3.1       3.4         Virginia.       3,684,221       1.6       1.8       0.2       1.8       3.6       3.3         <									
Oregon       1,878.919       1.7       2.3       0.6       1.7       4.0       3.5         Pennsylvania       5,787.402       1.0       1.3       0.3       1.9       3.2       3.0         Rhode Island       480.825       0.6       0.7       0.1       2.4       3.2       3.1         South Carolina       2,113.847       1.0       1.9       0.9       2.4       4.4       3.4         South Dakota       412.145       0.7       1.5       0.8       3.0       4.5       3.7         Tennessee       3,098.190       1.5       2.3       0.8       1.6       4.0       3.1         Texas       13,020.259       1.2       3.0       1.8       2.0       5.0       3.1         Utah       1,568.280       1.7       3.3       1.5       2.1       5.5       3.9         Vermont       284.885       1.5       1.1       -0.3       1.9       3.1       3.4         Virginia       3,684.221       1.6       1.8       0.2       1.8       3.6       3.3         West Virginia       595.272       1.4       1.0       -0.4       1.5       2.5       2.9         Wisc							1		
Pennsylvania.       5,787.402       1.0       1.3       0.3       1.9       3.2       3.0         Rhode Island.       480.825       0.6       0.7       0.1       2.4       3.2       3.1         South Carolina.       2,113.847       1.0       1.9       0.9       2.4       4.4       3.4         South Dakota.       412.145       0.7       1.5       0.8       3.0       4.5       3.7         Tennessee.       3,098.190       1.5       2.3       0.8       1.6       4.0       3.1         Texas.       13,020.259       1.2       3.0       1.8       2.0       5.0       3.1         Utah.       1,568.280       1.7       3.3       1.5       2.1       5.5       3.9         Vermont.       284.885       1.5       1.1       -0.3       1.9       3.1       3.4         Virginia.       3,684.221       1.6       1.8       0.2       1.8       3.6       3.3         Washington.       3,281.026       2.6       3.6       1.0       1.7       5.4       4.3         West Virginia.       2,816.759       0.7       1.1       0.3       2.3       3.3       3.0 <tr< td=""><td>_</td><td>*</td><td></td><td></td><td></td><td></td><td></td><td></td></tr<>	_	*							
Rhode Island.       480.825       0.6       0.7       0.1       2.4       3.2       3.1         South Carolina.       2,113.847       1.0       1.9       0.9       2.4       4.4       3.4         South Dakota.       412.145       0.7       1.5       0.8       3.0       4.5       3.7         Tennessee.       3,098.190       1.5       2.3       0.8       1.6       4.0       3.1         Texas.       13,020.259       1.2       3.0       1.8       2.0       5.0       3.1         Utah.       1,568.280       1.7       3.3       1.5       2.1       5.5       3.9         Vermont.       284.885       1.5       1.1       -0.3       1.9       3.1       3.4         Virginia.       3,684.221       1.6       1.8       0.2       1.8       3.6       3.3         Washington.       3,281.026       2.6       3.6       1.0       1.7       5.4       4.3         West Virginia.       595.272       1.4       1.0       -0.4       1.5       2.5       2.9         Wisconsin.       2,816.759       0.7       1.1       0.3       2.3       3.3       3.0	•	*							
South Carolina       2,113.847       1.0       1.9       0.9       2.4       4.4       3.4         South Dakota       412.145       0.7       1.5       0.8       3.0       4.5       3.7         Tennessee       3,098.190       1.5       2.3       0.8       1.6       4.0       3.1         Texas       13,020.259       1.2       3.0       1.8       2.0       5.0       3.1         Utah       1,568.280       1.7       3.3       1.5       2.1       5.5       3.9         Vermont       284.885       1.5       1.1       -0.3       1.9       3.1       3.4         Virginia       3,684.221       1.6       1.8       0.2       1.8       3.6       3.3         Washington       3,281.026       2.6       3.6       1.0       1.7       5.4       4.3         West Virginia       595.272       1.4       1.0       -0.4       1.5       2.5       2.9         Wisconsin       2,816.759       0.7       1.1       0.3       2.3       3.3       3.0         Wyoming       241.676       0.0       -0.5       -0.5       2.8       2.2       2.7 <td colspa<="" td=""><td>,</td><td></td><td></td><td></td><td></td><td></td><td>1</td><td></td></td>	<td>,</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td>	,						1	
South Dakota.     412.145     0.7     1.5     0.8     3.0     4.5     3.7       Tennessee.     3,098.190     1.5     2.3     0.8     1.6     4.0     3.1       Texas.     13,020.259     1.2     3.0     1.8     2.0     5.0     3.1       Utah.     1,568.280     1.7     3.3     1.5     2.1     5.5     3.9       Vermont.     284.885     1.5     1.1     -0.3     1.9     3.1     3.4       Virginia.     3,684.221     1.6     1.8     0.2     1.8     3.6     3.3       Washington.     3,281.026     2.6     3.6     1.0     1.7     5.4     4.3       West Virginia.     595.272     1.4     1.0     -0.4     1.5     2.5     2.9       Wisconsin.     2,816.759     0.7     1.1     0.3     2.3     3.3     3.0       Wyoming.     241.676     0.0     -0.5     -0.5     2.8     2.2     2.7       Regions       Midwest.     30,669.320     1.0     1.2     0.2     2.0     3.2     3.0       Northeast.     25,842.638     1.1     1.5     0.4     1.8     3.3     2.9       South.     53	South Carolina.						1		
Tennessee       3,098.190       1.5       2.3       0.8       1.6       4.0       3.1         Texas       13,020.259       1.2       3.0       1.8       2.0       5.0       3.1         Utah       1,568.280       1.7       3.3       1.5       2.1       5.5       3.9         Vermont       284.885       1.5       1.1       -0.3       1.9       3.1       3.4         Virginia       3,684.221       1.6       1.8       0.2       1.8       3.6       3.3         Washington       3,281.026       2.6       3.6       1.0       1.7       5.4       4.3         West Virginia       595.272       1.4       1.0       -0.4       1.5       2.5       2.9         Wisconsin       2,816.759       0.7       1.1       0.3       2.3       3.3       3.0         Wyoming       241.676       0.0       -0.5       -0.5       2.8       2.2       2.7         Regions         Midwest       30,669.320       1.0       1.2       0.2       2.0       3.2       3.0         Northeast       25,842.638       1.1       1.5       0.4       1.8       3.3									
Texas       13,020.259       1.2       3.0       1.8       2.0       5.0       3.1         Utah       1,568.280       1.7       3.3       1.5       2.1       5.5       3.9         Vermont       284.885       1.5       1.1       -0.3       1.9       3.1       3.4         Virginia       3,684.221       1.6       1.8       0.2       1.8       3.6       3.3         Washington       3,281.026       2.6       3.6       1.0       1.7       5.4       4.3         West Virginia       595.272       1.4       1.0       -0.4       1.5       2.5       2.9         Wisconsin       2,816.759       0.7       1.1       0.3       2.3       3.3       3.0         Wyoming       241.676       0.0       -0.5       -0.5       2.8       2.2       2.7         Regions         Midwest       30,669.320       1.0       1.2       0.2       2.0       3.2       3.0         Northeast       25,842.638       1.1       1.5       0.4       1.8       3.3       2.9         South       53,587.892       1.2       2.1       0.9       2.1       4.2 <td< td=""><td>Tennessee</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	Tennessee								
Utah     1,568.280     1.7     3.3     1.5     2.1     5.5     3.9       Vermont     284.885     1.5     1.1     -0.3     1.9     3.1     3.4       Virginia     3,684.221     1.6     1.8     0.2     1.8     3.6     3.3       Washington     3,281.026     2.6     3.6     1.0     1.7     5.4     4.3       West Virginia     595.272     1.4     1.0     -0.4     1.5     2.5     2.9       Wisconsin     2,816.759     0.7     1.1     0.3     2.3     3.3     3.0       Wyoming     241.676     0.0     -0.5     -0.5     2.8     2.2     2.7       Regions       Midwest     30,669.320     1.0     1.2     0.2     2.0     3.2     3.0       Northeast     25,842.638     1.1     1.5     0.4     1.8     3.3     2.9       South     53,587.892     1.2     2.1     0.9     2.1     4.2     3.3									
Vermont.     284.885     1.5     1.1     -0.3     1.9     3.1     3.4       Virginia.     3,684.221     1.6     1.8     0.2     1.8     3.6     3.3       Washington.     3,281.026     2.6     3.6     1.0     1.7     5.4     4.3       West Virginia.     595.272     1.4     1.0     -0.4     1.5     2.5     2.9       Wisconsin.     2,816.759     0.7     1.1     0.3     2.3     3.3     3.0       Wyoming.     241.676     0.0     -0.5     -0.5     2.8     2.2     2.7       Regions       Midwest.     30,669.320     1.0     1.2     0.2     2.0     3.2     3.0       Northeast.     25,842.638     1.1     1.5     0.4     1.8     3.3     2.9       South.     53,587.892     1.2     2.1     0.9     2.1     4.2     3.3									
Virginia.     3,684.221     1.6     1.8     0.2     1.8     3.6     3.3       Washington.     3,281.026     2.6     3.6     1.0     1.7     5.4     4.3       West Virginia.     595.272     1.4     1.0     -0.4     1.5     2.5     2.9       Wisconsin.     2,816.759     0.7     1.1     0.3     2.3     3.3     3.0       Wyoming.     241.676     0.0     -0.5     -0.5     2.8     2.2     2.7       Regions       Midwest.     30,669.320     1.0     1.2     0.2     2.0     3.2     3.0       Northeast.     25,842.638     1.1     1.5     0.4     1.8     3.3     2.9       South.     53,587.892     1.2     2.1     0.9     2.1     4.2     3.3							1		
Washington.       3,281.026       2.6       3.6       1.0       1.7       5.4       4.3         West Virginia.       595.272       1.4       1.0       -0.4       1.5       2.5       2.9         Wisconsin.       2,816.759       0.7       1.1       0.3       2.3       3.3       3.0         Wyoming.       241.676       0.0       -0.5       -0.5       2.8       2.2       2.7         Regions         Midwest.       30,669.320       1.0       1.2       0.2       2.0       3.2       3.0         Northeast.       25,842.638       1.1       1.5       0.4       1.8       3.3       2.9         South.       53,587.892       1.2       2.1       0.9       2.1       4.2       3.3									
West Virginia.       595.272       1.4       1.0       -0.4       1.5       2.5       2.9         Wisconsin.       2,816.759       0.7       1.1       0.3       2.3       3.3       3.0         Wyoming.       241.676       0.0       -0.5       -0.5       2.8       2.2       2.7         Regions         Midwest.       30,669.320       1.0       1.2       0.2       2.0       3.2       3.0         Northeast.       25,842.638       1.1       1.5       0.4       1.8       3.3       2.9         South.       53,587.892       1.2       2.1       0.9       2.1       4.2       3.3									
Wisconsin.       2,816.759       0.7       1.1       0.3       2.3       3.3       3.0         Wyoming.       241.676       0.0       -0.5       -0.5       2.8       2.2       2.7         Regions         Midwest.       30,669.320       1.0       1.2       0.2       2.0       3.2       3.0         Northeast.       25,842.638       1.1       1.5       0.4       1.8       3.3       2.9         South.       53,587.892       1.2       2.1       0.9       2.1       4.2       3.3									
Wyoming.     241.676     0.0     -0.5     -0.5     2.8     2.2     2.7       Regions     Midwest.     30,669.320     1.0     1.2     0.2     2.0     3.2     3.0       Northeast.     25,842.638     1.1     1.5     0.4     1.8     3.3     2.9       South.     53,587.892     1.2     2.1     0.9     2.1     4.2     3.3	-		1				1		
Regions     January 1     January 2     January									
Midwest.       30,669.320       1.0       1.2       0.2       2.0       3.2       3.0         Northeast.       25,842.638       1.1       1.5       0.4       1.8       3.3       2.9         South.       53,587.892       1.2       2.1       0.9       2.1       4.2       3.3		211.070	0.0	0.0	0.0	2.0		2.7	
Northeast	-	30,669,320	1.0	1.2	0.2	2.0	3.2	3.0	
South							1		
							1		
00,000.140									
		00,990.140	1.9	۵.1	0.7	1.7	7.4	J.0	

Table 3. Labor productivity in selected periods, private nonfarm sector

Area Name	Annual percent change					
Alea Name	2007-19	2019-23	2007-23			
States						
	4.4	1.0	4.0			
Nabama	1.1	1.3	1.2			
ılaska	0.0	2.0	0.5			
rizona	0.8	1.3	0.9			
ırkansas	0.6	1.3	0.8			
California	2.1	2.4	2.2			
Colorado	1.9	2.1	1.9			
Connecticut	-0.1	0.9	0.1			
Delaware	0.5	-1.3	0.1			
District of Columbia	0.4	3.1	1.1			
lorida	0.8	2.5	1.2			
Georgia	1.3	0.2	1.0			
lawaii	1.1	-0.9	0.6			
daho	1.5	1.4	1.4			
llinois	0.9	0.8	0.8			
ndiana	0.6	2.1	1.0			
owa	0.6	0.5	0.6			
Kansas	1.6	1.7	1.6			
Centucky	1.2	0.7	1.1			
ouisiana	-0.1	-0.4	-0.2			
Maine	0.9	2.1	1.2			
Maryland	1.5	2.4	1.7			
Massachusetts	1.6	2.3	1.7			
/lichigan	0.6	1.3	0.7			
/linnesota	1.2	0.9	1.1			
Mississippi	0.5	0.7	0.5			
/lissouri	0.9	2.1	1.2			
Montana	1.4	0.8	1.3			
lebraska	1.7	3.6	2.1			
levada	0.5	0.2	0.4			
lew Hampshire	1.3	1.5	1.4			
New Jersey	0.7	1.2	0.8			
New Mexico	1.6	0.6	1.3			
New York	1.3	0.9	1.2			
North Carolina	0.8	1.4	0.9			
North Dakota	3.5	-1.0	2.3			
Dhio	0.9	1.1	1.0			
Oklahoma	1.7	-0.2	1.2			
	1.7	1.9	1.7			
Pennsylvania	1.0	1.2	1.7			
Rhode Island	0.8	0.0	0.6			
South Carolina	1.1	0.5	1.0			
South Dakota	1.1	-0.7	0.7			
ennessee	1.1	2.5	1.5			
exas	1.3	0.6	1.2			
Jtah	1.6	1.9	1.7			
/ermont	1.5	1.2	1.5			
/irginia	1.4	2.1	1.6			
Vashington	2.3	3.3	2.6			
Vest Virginia	1.4	1.4	1.4			
Visconsin	0.8	0.5	0.7			
Vyoming	-0.5	1.3	0.0			
Regions						
	0.0	1.0	1.0			
Aidwest	0.9	1.2	1.0			
Northeast	1.1	1.2	1.1			
South	1.2	1.3	1.2			
Vest	1.9	2.1	1.9			
ı						

Table 4. Contributions to national labor productivity, private nonfarm sector

Aron Name	Share Weight (percent)	Annual percent change, 2007-23		
Area Name	Share Weight (percent)	Labor Productivity	Contribution to National	
lational		1.3		
Alabama	1.1	1.2	0.013	
Alaska	0.3	0.5	0.001	
Arizona	1.7	0.9	0.015	
Arkansas	0.6	0.8	0.005	
California	13.7	2.2	0.301	
Colorado	1.8	1.9	0.033	
Connecticut	1.5	0.1	0.001	
Delaware	0.4	0.1	0.000	
District of Columbia.	0.5	1.1	0.006	
Florida	5.1	1.2	0.061	
Georgia.	2.9	1.0	0.029	
Hawaii	0.4	0.6	0.029	
Idaho.		1.4		
	0.4		0.005	
Illinois	4.4	0.8	0.036	
Indiana	1.9	1.0	0.019	
lowa	0.9	0.6	0.006	
Kansas	0.8	1.6	0.013	
Kentucky	1.0	1.1	0.011	
Louisiana	1.3	-0.2	-0.003	
Maine	0.3	1.2	0.004	
Maryland	1.8	1.7	0.030	
Massachusetts	2.8	1.7	0.048	
Michigan	2.6	0.7	0.018	
Minnesota	1.8	1.1	0.020	
Mississippi	0.5	0.5	0.003	
Missouri	1.7	1.2	0.020	
Montana	0.2	1.3	0.003	
Nebraska	0.6	2.1	0.013	
Nevada	0.9	0.4	0.003	
New Hampshire	0.4	1.4	0.006	
New Jersey	3.1	0.8	0.025	
New Mexico	0.4	1.3	0.006	
New York	8.5	1.2	0.102	
North Carolina	2.7	0.9	0.025	
North Dakota	0.3	2.3	0.006	
Ohio	3.4	1.0	0.034	
Oklahoma	1.0	1.2	0.012	
Oregon	1.1	1.7	0.012	
Pennsylvania	4.0	1.0	0.040	
Rhode Island	0.3	0.6	0.040	
South Carolina.	1.1	1.0	0.002	
	0.3	0.7	0.002	
South Dakota	1.8	0. <i>7</i> 1.5	0.002	
Tennessee				
Texas	9.1	1.2	0.110	
Utah	0.9	1.7	0.015	
Vermont	0.2	1.5	0.002	
Virginia	2.5	1.6	0.040	
Washington	2.6	2.6	0.068	
West Virginia	0.4	1.4	0.005	
Wisconsin	1.7	0.7	0.012	
Wyoming	0.2	0.0	0.000	

Table 5. Contributions to national labor productivity in selected periods, private nonfarm sector

Area Name	Annual percent change					
Area Name	2007-19	2019-23	2007-23	2022-23		
lational	1.3	1.4	1.3	1.2		
Alabama	0.012	0.013	0.013	0.018		
Alaska	0.000	0.005	0.001	0.018		
Arizona	0.013	0.023	0.015	-0.009		
Arkansas	0.004	0.008	0.005	0.008		
California	0.282	0.349	0.301	0.345		
Colorado	0.033	0.039	0.033	0.034		
Connecticut.	-0.002	0.012	0.001	0.020		
Delaware	0.002	-0.005	0.000	-0.015		
District of Columbia.	0.002	0.017	0.006	0.000		
Florida	0.040	0.136	0.000	0.000		
	0.040		0.029	-0.015		
Georgia		0.006				
Hawaii	0.004	-0.003	0.002	-0.009		
Idaho	0.005	0.005	0.005	0.002		
Illinois	0.041	0.033	0.036	0.012		
Indiana	0.012	0.039	0.019	0.068		
lowa	0.006	0.004	0.006	-0.042		
Kansas	0.013	0.014	0.013	0.008		
Kentucky	0.013	0.007	0.011	-0.005		
Louisiana	-0.001	-0.005	-0.003	0.022		
Maine	0.003	0.007	0.004	0.005		
Maryland	0.027	0.040	0.030	0.044		
Massachusetts	0.045	0.065	0.048	0.028		
Michigan	0.016	0.032	0.018	0.027		
Minnesota	0.022	0.016	0.020	-0.030		
Mississippi	0.003	0.003	0.003	0.008		
Missouri	0.015	0.033	0.020	0.045		
Montana	0.003	0.002	0.003	0.001		
Nebraska	0.010	0.022	0.013	0.007		
Nevada	0.004	0.002	0.003	0.009		
New Hampshire	0.005	0.006	0.006	-0.002		
New Jersey	0.022	0.036	0.025	0.006		
New Mexico	0.007	0.002	0.006	0.006		
New York	0.111	0.076	0.102	-0.149		
North Carolina	0.022	0.076	0.102	0.064		
North Dakota	0.022	-0.003	0.025	0.004		
	0.010	0.036	0.006	0.004		
Ohio						
Oklahoma	0.017	-0.002	0.012	0.018		
Oregon	0.019	0.022	0.019	-0.004		
Pennsylvania	0.041	0.045	0.040	0.033		
Rhode Island	0.002	0.000	0.002	-0.004		
South Carolina	0.012	0.005	0.011	0.011		
South Dakota	0.003	-0.002	0.002	-0.007		
Tennessee	0.020	0.048	0.028	0.053		
Texas	0.118	0.056	0.110	0.322		
Utah	0.013	0.019	0.015	0.009		
Vermont	0.003	0.002	0.002	0.000		
Virginia	0.035	0.051	0.040	-0.022		
Washington	0.058	0.096	0.068	0.123		
West Virginia	0.006	0.005	0.005	0.019		
Wisconsin	0.014	0.008	0.012	0.011		
Wyoming	-0.001	0.002	0.000	0.009		

Table 6. Contributions to regional labor productivity, private nonfarm sector

Area Name	Share Weight (percent)	Percent change, 2022-23		
Area Name	Share Weight (percent)	Labor Productivity	Contribution to Region	
Northeast		-0.3		
Connecticut	6.4	1.6	0.102	
Maine	1.6	1.5	0.024	
Massachusetts	13.9	1.0	0.139	
New Hampshire	2.1	-0.4	-0.008	
New Jersey	14.8	0.2	0.030	
New York	41.1	-1.8	-0.739	
Pennsylvania	18.1	0.9	0.163	
Rhode Island	1.4	-1.5	-0.020	
Vermont	0.7	-0.3	-0.002	
outh		2.1		
Alabama	3.0	1.7	0.051	
Arkansas	1.8	1.2	0.022	
		-4.2		
Delaware	1.0		-0.043	
District of Columbia	1.5	0.0	0.000	
Florida	16.2	3.2	0.520	
Georgia	8.7	-0.5	-0.043	
Kentucky	2.9	-0.5	-0.014	
Louisiana	3.3	1.9	0.063	
Maryland	4.7	2.7	0.128	
Mississippi	1.4	1.7	0.024	
North Carolina	8.0	2.3	0.184	
Oklahoma	2.6	2.0	0.051	
South Carolina	3.2	1.0	0.032	
Tennessee	5.6	2.7	0.152	
Texas	28.1	3.3	0.928	
Virginia	6.9	-0.9	-0.062	
West Virginia	1.0	5.3	0.054	
lidwest		0.7		
Illinois	21.2	0.3	0.064	
Indiana	9.8	3.6	0.354	
lowa	4.5	-4.9	-0.220	
Kansas	4.1	1.0	0.041	
Michigan	12.5	1.1	0.137	
	9.0	-1.7	-0.153	
Minnesota				
Missouri	8.0	2.9	0.233	
Nebraska	3.2	1.1	0.035	
North Dakota	1.4	1.4	0.019	
Ohio	17.0	0.7	0.119	
South Dakota	1.3	-2.7	-0.034	
Wisconsin	8.0	0.7	0.056	
/est		1.9		
Alaska	0.9	7.8	0.071	
Arizona	7.1	-0.5	-0.035	
California	55.6	2.4	1.333	
Colorado	7.3	1.8	0.132	
Hawaii	1.3	-2.5	-0.033	
Idaho	1.6	0.4	0.006	
Montana	0.9	0.4	0.004	
Nevada	3.4	1.0	0.034	
New Mexico	1.6	1.5	0.024	
Oregon.	4.4	-0.4	-0.017	
		0.9	0.035	
Utah	3.9			
Washington	11.3	4.2	0.474	
Wyoming	0.7	4.8	0.033	