

National Highway Traffic Safety Administration

# TRAFFIC SAFETY FACTS

NHTSA www.nhtsa.gov

Research Note

DOT HS 812 246 March 2016

# 2014 Motor Vehicle Crashes: Overview

The number of motor vehicle crash fatalities on U.S. roadways in 2014 continued the general decline that started in 2006. The Nation lost 32,675 people in crashes on roadways during 2014, down from 32,894 in 2013. The estimated number of people injured on the Nation's roads increased in 2014, rising from 2.31 to 2.34 million injured people. Fatalities declined from 2013 to 2014 in almost all segments of the population—passenger vehicle occupants, large-truck occupants, pedalcyclists, young drivers, and with alcohol-impaired driving fatalities; only pedestrian fatalities increased by 2.2 percent. Although fatalities decreased from 2013 to 2014, the estimated number of police-reported crashes that occurred on the roads increased—primarily a result of an almost 8-percent increase in crashes that resulted in no injuries, only property damage.

- The Nation saw 219 fewer fatalities from motor vehicle crashes in 2014 than in 2013—a 0.7-percent decrease.
- Over the past 10 years, there has been a reduction of nearly 25 percent in the number of fatalities on the Nation's roadways.
- The estimated number of injured people, which has seen subtle fluctuation in recent years, experienced a slight (and not statistically significant) increase. In 2014, there was an increase of 25,000 people injured in motor vehicle crashes over 2013.

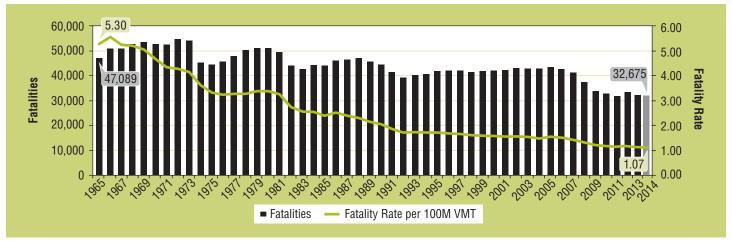
- The fatality rate per 100 million vehicle miles traveled fell to 1.07, the lowest since NHTSA began collecting fatality data through the Fatality Analysis Reporting System in 1975.
- While motor vehicle crash fatalities decreased by 0.7 percent overall from 2013 to 2014, the number of people who died in alcohol-impaired-driving crashes decreased by 1.4 percent. In 2014, there were 9,967 people who lost their lives in alcohol-impaired-driving crashes.

#### **Overall Statistics**

In 2014, there were 32,675 people who died in motor vehicle traffic crashes in the United States, a 0.7-percent decrease from the 32,894 fatalities in 2013 (see Figure 1). This decline shows a continuation in the general decline in fatalities that started in 2006, except for the slight increase in 2012, according to NHTSA's Fatality Analysis Reporting System (FARS). In 2014, an estimated 2.34 million people were injured in motor vehicle traffic crashes, compared to 2.31 million in 2013 according to NHTSA's National Automotive Sampling System (NASS) General Estimates System (GES), an increase of 1.1 percent. The change in the number of injured people from 2013 to 2014 is not statistically significant (Figure 2).

Figure 1

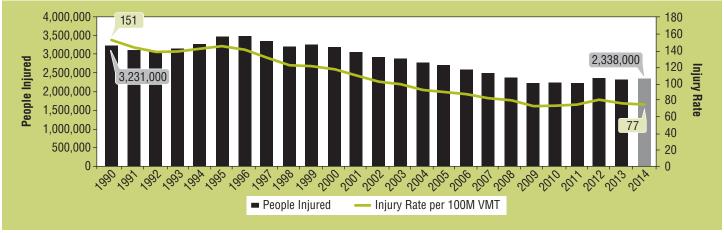
Fatalities and Fatality Rate per 100 Million Vehicle Miles Traveled by Year



Source: 1965–1974: National Center for Health Statistics, HEW, and State Accident Summaries (Adjusted to 30-Day Traffic Deaths by NHTSA); FARS 1975–2013 (Final), 2014 Annual Report File (ARF); Vehicle Miles Traveled (VMT): Federal Highway Administration (FHWA).

Figure 2

People Injured and Injury Rate per 100 Million Vehicle Miles Traveled by Year



Source: NASS GES 1990-2014; VMT: FHWA.

#### **Fatality and Injury Rates**

The fatality rate per 100 million vehicle miles traveled (VMT) decreased 2.7 percent from 1.10 in 2013 to 1.07 in 2014 (Table 1). This fatality rate is the lowest fatality rate on record. The overall injury rate remained the same from 2013 to 2014. The 2014 rates are based on VMT estimates from the Federal Highway Administration's (FHWA) September 2015 Traffic Volume Trends (TVT). Overall, 2014 VMT increased by 0.2 percent from 2013 VMT—from 2,988 billion to 3,041 billion. VMT data will be updated when FHWA releases the 2014 Annual Highway Statistics.

Table 1

Fatality and Injury Rates per 100 Million VMT

	2013	2014	Change	% Change
Fatality Rate	1.10	1.07	-0.03	-2.7%
Injury Rate	77	77	0	0.0%

Source: Fatalities—FARS 2013 [Final], 2014 [ARF]; Injured—NASS GES 2013, 2014 Annual Files; VMT—FHWA (September 2015 TVT)

### **Occupant and Nonoccupant Classification**

Table 2 shows how both the number of fatalities and injured people changed between 2013 and 2014. Total fatalities decreased by 0.7 percent and decreased across all person type categories except pedestrians. The estimated number of people injured increased by 1.1 percent, not a statistically significant change from 2013.

At 21,022 fatalities, the number of passenger vehicle (passenger car and light truck) occupants who died in 2014 is the lowest on record. Deaths among passenger vehicle occupants had shown a slight increase in 2012, the first since 2002, but in 2014, the 1.0-percent decrease from 2013 continued the general downward trend in this category. One notable decrease was the 2.3-percent decrease in the number of motorcyclists who lost their lives on the roadways in 2014 – 106 fewer motorcyclists. This was the second year in a row of a decrease in motorcyclist fatalities and the first consecutive decrease since the mid-1990s. Pedestrian fatalities increased by 2.2 percent from 2013 to 2014.

Table 2
Occupants and Nonoccupants Killed and Injured in Traffic Crashes

		Kil	led		Injured						
Description	2013	2014	Change	% Change	2013	2014	Change	% Change			
Total*	32,894	32,675	-219	-0.7%	2,313,000	2,338,000	+25,000	+1.1%			
Occupants											
Passenger Vehicles	21,224	21,022	-202	-1.0%	2,046,000	2,074,000	+28,000	+1.4%			
Passenger Cars	12,037	11,926	-111	-0.9%	1,296,000	1,292,000	-4,000	-0.3%			
Light Trucks	9,187	9,096	-91	-1.0%	750,000	782,000	+32,000	+4.3%			
Large Trucks	695	657	-38	-5.5%	24,000	27,000	+3,000	+12.5%			
Motorcycles	4,692	4,586	-106	-2.3%	88,000	92,000	+4,000	+4.5%			
	Nonoccupants										
Pedestrians	4,779	4,884	+105	+2.2%	66,000	65,000	-1,000	-1.5%			
Pedalcyclists	749	726	-23	-3.1%	48,000	50,000	+2,000	+4.2%			
Other/Unknown	190	203	+13	_	11,000	10,000	-1,000	_			

Source: Fatalities—FARS 2013 [Final], 2014 [ARF], Injured - NASS GES 2013, 2014 Annual Files

<sup>\*</sup>Total includes occupants of buses and other/unknown occupants not shown in table.

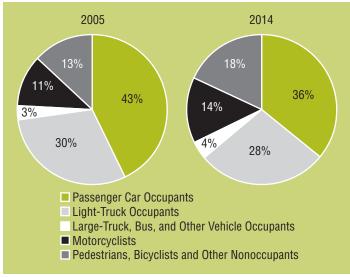
It is the highest number of deaths since 2005 and continues a general increase in pedestrian fatalities starting in 2009.

The number of injured light-truck occupants increased in 2014 by an estimated 32,000 from 2013 (not statistically significant), or 4.3 percent. Among nonoccupants, injured pedalcyclists increased by 4.2 percent – an estimated 2,000 more pedalcyclists were injured in motor vehicle crashes in 2014 than in 2013.

#### **Change in Fatality Composition**

The fatality composition in 2005 and 2014 is shown in Figure 3. The most obvious shift is in the percentage of passenger car occupant fatalities – changing from 43 percent of the fatalities to 36 percent. This percentage change is the result of 6,586 fewer passenger car occupant fatalities. A reduction of 3,941 light-truck occupant fatalities led to a slight decrease in that portion of the fatalities. Motorcyclist fatalities now take up 14 percent of total fatalities compared to 11 percent 10 years ago despite a difference of 10 more fatalities in 2014 than in 2005. The portion of nonoccupant fatalities has increased from 13 percent to 18 percent over the 10-year period despite a decrease of 51 fatalities in 2014 over 2005.

Figure 3 Fatality Composition, 2005 and 2014



Source: FARS 2005 [Final] 2014 [ARF]

## **Alcohol-Impaired-Driving Fatalities and Drivers**

Alcohol-impaired-driving fatalities decreased by 1.4 percent from 2013 to 2014 (Table 3), accounting for 31 percent of 2014 overall fatalities. Alcohol-impaired-driving fatalities have accounted for 30 to 32 percent of all crash fatalities since 1995. An alcohol-impaired-driving fatality is defined as a fatality in a crash involving a driver or motorcycle rider (operator) with a blood alcohol concentration (BAC) of .08 g/dL or greater. Large-truck drivers showed the greatest decrease in the percent of alcohol-impaired drivers involved in fatal crashes from 2013 to 2014, dropping 24.4 percent or 22 drivers. Light-truck van/utility/pickup drivers

and motorcycle riders had increases in the number of alcoholimpaired drivers/riders.

Table 3
Total and Alcohol-Impaired (AI) Driving Fatalities\*

	2013	2014	Change	% Change
Total Fatalities	32,894	32,675	-219	-0.7%
Al-Driving Fatalities	10,110	9,967	-143	-1.4%
Alcohol-Impair	red Drivers in	Fatal Crash	es by Vehicle	Туре
Passenger Car	4,072	3,922	-150	-3.7%
Light Truck - Van	252	253	+1	+0.4%
Light Truck - Utility	1,425	1,503	+78	+5.5%
Light Truck - Pickup	1,903	1,925	+22	+1.2%
Motorcycles	1,319	1,372	+53	+4.0%
Large Trucks	90	68	-22	-24.4%

Source: FARS 2013 [Final], 2014 [ARF]

\*See definition in text.

#### Crash Type

The estimated number of motor vehicle crashes, by crash type and severity, is presented in Table 4. The total number of policereported traffic crashes increased by 6.6 percent from 2013 to 2014. This increase is driven by the 7.9-percent increase in property-damage-only crashes—or crashes in which there were no injuries to occupants or nonoccupants during the crash. The number of fatal crashes decreased from 2013 to 2014, but the number of injured increased during the same time period.

Number of Crashes, by Crash Type

Crash Type	2013	2014	Change	% Change
Fatal Crashes	30,203	29,989	-214	-0.7%
Non-Fatal Crashes	5,657,000	6,034,000	+377,000	+6.7%
Injury Crashes	1,591,000	1,648,000	+57,000	+3.6%
Property Damage Only	4,066,000	4,387,000	+321,000	+7.9%
Total Crashes	5,687,000	6,064,000	+377,000	+6.6%

Source: FARS 2013 [Final], 2014 [ARF], NASS GES 2013, 2014

## **Restraint Use and Time of Day**

Among fatally injured passenger vehicle occupants with known restraint use, almost half (49%) of those killed in 2014 were unrestrained (Table 5). Noticeable in the table is that there was an increase in the number of restrained occupants killed and a decrease in the number of unrestrained occupants killed. This is perhaps an indication of a general increase in restraint use over time—in particular during the day—as was shown in the seat belt use rate, 87 percent, estimated through the National Occupant Protection Use Survey for 2014 (Report No. DOT HS 812 113), www-nrd.nhtsa.dot.gov/Pubs/812113. pdf. The percentage of unrestrained fatalities during the daytime increased from 40 percent in 2013 to 41 percent in 2014, and 59 percent of those killed in the daytime in 2014 were restrained, down from 60 percent in 2013. While this may, at first glance, seem counterintuitive, we must acknowledge that some motor vehicle crashes are not survivable.

Table 5
Passenger Vehicle Occupants Involved by Restraint Use, Survival Status and Time of Day

	December Vahiala Occupanta Killad							December Vehicle Occupants Who Curvived					
	Passenger Vehicle Occupants Killed						Passenger Vehicle Occupants Who Survived						
					Restraint U	Ise Percent					Restraint U	se Percent	
					Based on I	Known Use					Based on k	(nown Use	
	2013	2014	Change	% Change	2013	2014	2013	2014	Change	% Change	2013	2014	
Total	21,224	21,022	-202	-1.0%			34,272	34,044	-228	-0.7%			
Restraint Used	9,840	9,958	118	1.2%	51%	51%	26,374	26,342	-32	-0.1%	84%	85%	
Restraint Not Used	9,622	9,385	-237	-2.5%	49%	49%	4,904	4,732	-172	-3.5%	16%	15%	
Unknown	1,762	1,679	-83	-4.7%			2,994	2,970	-24	-0.8%			
						Time (	of Day						
Day	10,845	10,783	-62	-0.6%			17,711	17,321	-390	-2.2%			
Restraint Used	6,022	5,974	-48	-0.8%	60%	59%	14,507	14,118	-389	-2.7%	87%	87%	
Restraint Not Used	4,052	4,092	40	1.0%	40%	41%	2,095	2,042	-53	-2.5%	13%	13%	
Unknown	771	717	-54	-7.0%			1,109	1,161	52	4.7%			
Night	10,230	10,067	-163	-1.6%			16,519	16,688	169	1.0%			
Restraint Used	3,780	3,931	151	4.0%	41%	43%	11,848	12,209	361	3.0%	81%	82%	
Restraint Not Used	5,469	5,195	-274	-5.0%	59%	57%	2,799	2,682	-117	-4.2%	19%	18%	
Unknown	981	941	-40	-4.1%			1,872	1,797	-75	-4.0%			

Source: FARS 2013 Final, 2014 ARF

For those passenger vehicle occupants who survived fatal crashes in 2014, only 15 percent were unrestrained. During the daytime, 13 percent of passenger vehicle occupants who survived fatal crashes were unrestrained, thus 87 percent of the survivors were restrained. This compares to the nighttime restraint use among the survivors—18 percent of the night time crash survivors were unrestrained and 82 percent of the night-time crash survivors were restrained.

#### **Fatal Crashes Involving Large Trucks**

There was a 2.0-percent decrease in the number of people killed in crashes involving large trucks from 2013 to 2014 as shown in Table 6. The number of large-truck occupants who were killed decreased by 5.5 percent and occupants of other vehicles involved in the crashes who were killed increased slightly by 0.4 percent. The number of nonoccupants killed from a large truck crash decreased by 11.8 percent (52 people) from 2013 to 2014. Note that the number of fatal crashes involving large trucks is relatively small compared to those involving other vehicles, so even small changes in the numbers of fatalities may result in large percentage changes.

Table 6
People Killed in Large-Truck Crashes

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Туре	2013	2014	Change	% Change
Truck Occupants	695	657	-38	-5.5%
Single-Vehicle	431	406	-25	-5.8%
Multivehicle	264	251	-13	-4.9%
Other Vehicle Occupants	2,845	2,857	12	+0.4%
Nonoccupants	441	389	-52	-11.8%
Total	3,981	3,903	-78	-2.0%

Source: FARS 2013 [Final], 2014 [ARF]

#### **Crash Location**

Fatalities in rural crashes decreased by 5.8 percent from 2013 to 2014 (Table 7) while those in urban crashes increased by 2.4 percent. People killed in roadway departure crashes decreased by 2.8 percent and intersection crashes decreased by 0.2 percent. Following are the definitions used for roadway departure and intersection crashes as defined by FHWA.

**Roadway Departure Crash:** A crash in which a vehicle crosses an edge line, a center line, or leaves the traveled way. Types of crashes fitting the definition include fatal crashes in which the first event for at least one of the involved vehicles ran off road (right or left), crossed the centerline or median, went airborne, or hit a fixed object.

**Intersection:** Includes intersection and intersection-related crashes as well as driveway and alley access or related crashes.

Table 7
People Killed in Motor Vehicle Traffic Crashes, by
Roadway Function Class, Roadway Departure and
Relation to Junction

	2013	2014	Change	% Change					
Total	32,894	32,675	-219	-0.7%					
Roadway Function Class									
Rural	17,740	16,710	-1,030	-5.8%					
Urban	15,119	15,487	+368	+2.4%					
Roadway Departure									
Roadway Departure*	18,312	17,791	-521	-2.8%					
Relation to Junction									
Intersection*	8,678	8,664	-14	-0.2%					

Source: FARS 2013 [Final], 2014 [ARF]

Total includes unknown Roadway Function Class. The 2014 ARF contained a large number of cases with unknown Roadway Function Class.

<sup>\*</sup>See definitions in text.

#### **Additional Facts**

- There was a large decrease in motorcyclist fatalities for the 40- to 49-year-old population: 158 fewer fatalities in 2014 than in 2013.
- Passenger vehicle occupants killed in single-vehicle rollovers decreased 4.0 percent from 2013 to 2014. Looking just at passenger cars, that decrease was 8.4 percent.
- There were 10 times as many unhelmeted motorcyclist fatalities in States without universal helmet laws (1,565 unhelmeted fatalities) as in States with universal helmet laws (151 unhelmeted fatalities) in 2014.
- Twenty-four percent of alcohol-impaired drivers in fatal crashes in 2014 had a previous license suspension or revocation (within just the last 3 years, for alcohol-related and nonalcohol-related offenses).
- The decrease in the number of young drivers (16 to 20 years old) involved in fatal crashes (106) from 2013 to 2014 makes up 48 percent of the decrease in all drivers involved during that time (221).
- The number of young drivers involved in fatal crashes decreased from 2013; however, the number of young drivers who died increased by 1.3 percent.
- Sixty-two percent of large-truck occupants killed in 2014 died in single-vehicle crashes.

# State-by-State Distribution of Fatalities and Alcohol-Impaired Driving Crash Fatalities

Table 8 presents the total number of motor vehicle crash fatalities and the number of alcohol-impaired-driving fatalities, for 2013 and 2014, the change in the number of fatalities, and the percentage change for each State, the District of Columbia, and Puerto Rico. Twenty-nine States and Puerto Rico had reductions in the number of fatalities. In 2014, the largest reduction was in New York, with 163 fewer fatalities. There were 21 States and the District of Columbia with more motor vehicle fatalities in 2014 than in 2013. Texas had the largest increase, with 149 additional fatalities.

Nationwide, about one-third (31%) of the total fatalities were in alcohol-impaired-driving crashes. Twenty-seven States, the District of Columbia, and Puerto Rico saw declines in the number of alcohol-impaired-driving fatalities. South Carolina had the largest decrease, with 61 fewer lives lost in alcohol-impaired-driving crashes in 2014. Twenty-two States saw increases in alcohol-impaired-driving fatalities, with the largest increase of 112 fatalities in Texas.

Additional State-level data is available at NCSA's State Traffic Safety Information Web site at: www-nrd.nhtsa.dot.gov/departments/nrd-30/ncsa/stsi/USA web report.htm

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NHTSA's Fatality Analysis Reporting System is a census of all crashes of motor vehicles traveling on public roadways in which a person died within 30 days of the crash. Data for the NASS GES comes from a nationally representative sample of police-reported motor vehicle crashes of all types, from property-damage-only to fatal.

The information in this Research Note represents only major findings from the 2014 FARS and NASS GES files. Additional information and details will be available at a later date. Internet users may access this research note and other general information on highway traffic safety may be accessed at: www-nrd.nhtsa.dot.gov/CATS/index.aspx



U.S. Department of Transportation

National Highway Traffic Safety

Administration

Table 8 **Total and Alcohol-Impaired-Driving Fatalities, 2013 and 2014, by State** 

State   Total Fatalities   Tot	Total allu Alcul	ioi-iiiipaii (	2013	atanties, i	2010 and 2	2014	ate	2013 to 2014 Change				
State   Fabrilles   Fabrille				aired-Driving			aired-Driving					
State   Patalilles   #   %   Patalilles   #   %   Change   % Change   Change   % Change   Alabama   833   261   31%   73   22   30%   422   441%   45   437.5%   Arizona   849   219   26%   73   22   30%   422   441%   46   437.5%   Arizona   849   219   26%   466   138   22%   422   441%   46   437.5%   Arizona   3.107   883   22%   486   138   22%   433   4.11%   -1   -0.1%   Collination   3.107   883   22%   488   160   33%   46   4.37.6%   420   4.38   4.11%   -1   -0.1%   Collination   462   139   22%   488   160   33%   46   4.38   4.11%   -1   -0.1%   Collination   462   139   22%   488   160   33%   46   4.22   42.22%   4.22   42.22%   4.23   4.11%   -1   -0.1%   Collination   20   7   36%   223   5   21%   4.3   415.0%   -2   23.0%   Collination   20   7   36%   223   5   21%   4.3   415.0%   -2   28.6%   Enorgia   1.180   299   25%   1.164   278   24%   -16   1.44%   -21   -7.0%   Hawaii   102   34   34%   95   32   34%   -7   -6.9%   -2   -5.9%   4.88   4.		Total			Total	•		Total F	atalities			
Ababama	State											
Alaska         51         16         31%         373         22         30%         422         443, 34         46         437,5%           Artzona         849         121         24%         466         135         29%         -32         -64%         +14         +11.6%           California         3,107         883         22%         466         135         29%         -32         -64%         +14         +11.6%           California         3,107         883         22%         3,07         883         24%         3,074         882         29%         -33         -64%         +14         +11.6%           Colorado         482         139         29%         488         160         33%         -68         +21         +15.1%           Colorado         286         128         44%         248         160         33%         -68         +12         +22.1%         +15.1%           Dist of Columbia         2         7         38%         2.28         5         21%         +3         +15.1%         +22.8%           Beroria         1,180         299         25%         1,164         278         24%         +16         1												
Arizona 849 219 26% 770 199 26% 7.9 19.3% 20 9.11% Arizona Arizonas 498 121 24% 466 135 29% 3.2 6.4% 1.14 11.6% California 3.107 883 29% 3.074 882 29% 3.32 6.4% 3.11.1% 1 0.11% California 3.107 883 29% 3.074 882 29% 3.32 6.4% 1.11% 1 0.11% 1 0.11% California 3.107 883 29% 3.074 882 29% 3.33 1.11% 1 1.00% 1.20%												
Arkanass												
Calfornia 3,107 883 29% 3,074 882 29% -33 -1.1% -1 -0.1% Connecticut 482 139 29% 488 160 33% 46 +12% +21 +15.1% Connecticut 286 126 44% 248 97 39% -388 -13.3% -29 -23.0% Delaware 99 37 38% 121 49 40% 422 +22.2% +12 432.4% Elbet of Columbia 20 7 36% 23 5 21% +3 +15.0% -2 -28.6% Elbet of Columbia 20 7 36% 23 5 21% +3 +15.0% -2 -28.6% Elbet of Columbia 20 7 36% 23 5 21% +3 +15.0% -2 -28.6% Elbet of Columbia 20 674 28% 2.484 685 27% +91 +3.8% +11 +1.6% Elbet of Columbia 20 34 34% 95 32 34% -7 49.9% -2 1.59% 1.164 1.18 278 24% -16 1.14% -5 -8.6% 1.160 299 25% 1.164 278 24% -16 1.14% -5 -8.6% 1.160 1.14% -5 -8.6% 1.160 1.14% -5 -8.6% 1.160 214 58 27% 186 53 28% -28 1-3.1% -5 -8.6% 1.160 1.14% -5 -8.6% 1.160 1.14% -5 -8.6% 1.160 1.14% -5 -8.6% 1.160 1.14% -5 -8.6% 1.160 1.14% -5 -8.6% 1.160 1.14% -5 -8.6% 1.160 1.14% -5 -8.6% 1.160 1.14% -5 -8.6% 1.160 1.14% -5 -8.6% 1.160 1.14% 1.160 1.1												
Colorado												
Connecticut   266   126   44%   248   97   33%   -38   -13.3%   -29   -23.0%     Delaware   99   37   38%   121   49   49%   422   422   412   43.4%     Dist of Columbia   20   7   36%   2.3   5   21%   4.3   415.0%   -2   -28.6%     Florida   2,003   674   28%   2.494   685   27%   491   43.8%   411   41.6%     Georgia   1,180   299   25%   1.164   278   24%   -16   -1.4%   -21   -7.0%     Hawaii   102   34   34%   95   32   34%   7   -6.9%   -2   -5.5%     Idaho   214   58   27%   186   53   28%   -28   -131%   -5   -6.6%     Illinois   991   334   34%   924   317   34%   -67   -6.8%   -17   -5.1%     Illinois   991   334   34%   924   317   34%   -67   -6.8%   -17   -5.1%     Illinois   991   334   34%   924   317   34%   -67   -6.8%   -16   -1.4%   -4.1     Iowa   317   102   32%   321   93   29%   44   +1.3%   -99   -8.8%     Kentucky   638   166   26%   672   171   25%   +34   +3.5%   +6   +3.0%     Louisiana   703   255   33%   737   253   34%   +34   +4.8%   +18   +7.7%     Maryland   465   135   29%   442   130   29%   -23   -4.9%   -5   -3.7%     Maryland   466   135   29%   442   130   29%   -23   -4.9%   -5   -3.7%     Missachustst   351   27   36%   328   133   44%   -66   -4.9%   -3.4   -4.4%     Missachustst   351   27   36%   328   133   44%   -46   -4.9%   -3.4   -4.4%     Missachusta   387   94   224%   361   106   29%   -26   -6.7%   +12   -13.7%     Missachusta   37   246   32%   5766   204   27%   49   11.2%   -42   -17.1%     New Morkoo   311   97   31%   333   116   39%   +14   4.6.6%   0					,					+21		
Delaware												
Dist of Columbia 2 0 7 95% 23 5 21% 43 415.0% -2 2.88% 660 52% 491 43.8% 411 1.18% 6eorgia 1.180 2.99 2.5% 1.164 2.78 2.4% -16 1.14% -21 1.4% -21 -7.0% 18waii 102 34 34% 95 32 34% 77 6.69% -2 6.5% 16aho 214 58 2.7% 186 53 2.28% -7.8 6.9% -2 6.5% 16aho 214 58 2.7% 186 53 2.28% -7.8 6.9% -5 6.6% 1.7 5.5% 18hous 991 334 34% 994 317 34% 67 67 6.8% 1.77 5.51% 18hous 991 34 34% 994 317 34% 67 6.8% 1.77 5.51% 18hous 991 34 34% 34% 994 317 34% 67 6.88% 1.77 6.8% 11hous 991 34 34 34% 994 317 34% 67 6.8% 1.77 5.51% 18hous 991 32 55% 746 205 2.7% 38 4.4% 19 2.5% 746 205 2.7% 38 4.4% 16 3.0% 18hous 917 102 32% 32% 321 93 29% 4.4 1.13% 99 8.83% 18hous 917 102 32% 32% 321 93 29% 4.4 1.13% 99 8.83% 18hous 97 2.28% 335 103 2.2% 4.35 1.100% 4.6 4.6.2% 18hous 91 4.4 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.												
Georgia	Dist of Columbia											
Georgia   1,180   299   25%   1,164   278   24%   -16   -1.4%   -21   -7.0%   14awaii   102   34   34%   95   32   34%   -7   -6.9%   -2   -5.9%   1daho   214   58   27%   186   53   28%   -28   -13.1%   -5   -8.6%   186   53   28%   -28   -13.1%   -5   -8.6%   186   53   28%   -28   -13.1%   -5   -8.6%   186   53   28%   -28   -13.1%   -5   -8.6%   186   53   28%   -28   -13.1%   -5   -8.6%   186   53   28%   -28   -13.1%   -5   -8.6%   186   53   28%   -28   -13.1%   -5   -8.6%   186   199   25%   746   205   27%   -38   -4.8%   +6   +3.0%   164   +3.0%   164   +3.0%   164   +3.0%   164   +3.0%   164   +3.0%   164   +3.0%   164   +3.0%   164   +3.0%   164   +3.0%   164   +3.0%   164   +3.0%   164   +3.0%   164   +3.0%   164   +4.6.2%	Florida	2,403	674	28%	2,494	685	27%	+91	+3.8%	+11	+1.6%	
Hawaii	Georgia	1,180	299	25%	1,164	278	24%	-16	-1.4%			
Illinois   991   334   34%   924   317   34%   -67   -6.8%   -17   -5.1%     Indiana   784   199   25%   746   205   27%   -38   -4.8%   -46   +3.0%     Iowa   317   102   32%   321   93   29%   +4   +1.3%   -9   -8.8%     Kansas   350   97   29%   385   103   27%   +35   +10.0%   +6   +6.2%     Kansas   350   97   29%   385   103   27%   +35   +10.0%   +6   +6.2%     Kantucky   638   166   26%   672   171   25%   +34   +5.3%   +5   +3.0%     Louisiana   703   235   33%   737   253   34%   +3.4   +4.8%   +18   +7.7%     Maine   144   41   28%   131   44   33%   +13   9.0%   +3   +7.3%     Maryland   465   135   29%   442   130   29%   -23   -6.6%   +6   +4.7%     Massachusetts   351   127   36%   328   133   41%   -23   -6.6%   +6   +4.7%     Massachusetts   351   127   36%   328   133   41%   -23   -6.6%   +6   +4.7%     Minchigan   947   249   26%   901   215   24%   -46   -4.9%   -34   +1.2%     Mississipi   613   208   34%   607   178   29%   -26   -6.7%   +12   +12.8%     Mississipi   613   208   34%   607   178   29%   -6   -1.0%   -30   -14.4%     Montana   229   93   41%   192   73   38%   -37   -16.2%   -20   -21.5%     Nebraska   211   60   28%   225   60   27%   +14   +6.6%   0   0   0     Nevada   266   79   30%   290   93   32%   +24   +9.0%   +14   +17.7%     New Hampshire   135   46   34%   95   30   31%   -40   -29.6%   -16   -34.8%     New Vork   1,202   370   31%   1,039   317   30%   -163   -13.6%   -53   -14.3%     New Vork   1,202   370   31%   1,039   317   30%   -163   -13.6%   -53   -14.3%     North Dakota   148   61   41%   135   55   41%   -13   -8.8%   -6   -9.9%     North Dakota   148   61   41%   135   55   41%   -13   -8.8%   -6   -9.8%     North Dakota   148   61   41%   135   55   41%   -13   -13.6%   -53   -14.3%     North Dakota   148   61   41%   135   55   41%   -13   -8.8%   -6   -9.9%     North Dakota   148   61   41%   135   55   41%   -13   -8.8%   -6   -9.9%     North Dakota   148   61   41%   136   46   34%   41   41.17   -3   -2.9%     North Dakota   148   61   41%		102	34	34%	95	32	34%	-7	-6.9%	-2	-5.9%	
Indiana	Idaho	214	58	27%	186	53	28%	-28	-13.1%	-5	-8.6%	
Invase	Illinois	991	334	34%	924	317	34%	-67	-6.8%	-17	-5.1%	
Kansas         350         97         28%         385         103         27%         +35         +10.0%         +6         +6.2%           Kentucky         638         166         26%         672         171         25%         +34         +5.3%         +5         +3.0%           Louisiana         703         235         33%         737         253         34%         +34         +4.8%         +18         +17.7%           Maine         144         41         28%         131         44         33%         -13         -9.0%         +3         +7.3%           Maryland         465         135         29%         442         130         29%         -23         -6.6%         -6         +4.7%           Michigan         947         249         26%         901         215         24%         -46         -4.9%         -34         +13.7%           Michigan         947         249         26%         901         215         24%         -46         -4.9%         -34         +12.2%           Michigan         947         249         26%         901         178         29%         -6         -1.0%         -30         -	Indiana	784	199	25%	746	205	27%	-38	-4.8%	+6	+3.0%	
Rentucky	Iowa	317			321	93		+4	+1.3%	-9	-8.8%	
Louisiana   703   235   33%   737   253   34%   4-34   44.8%   4+18   4+7.7%   Maine   144   41   28%   131   44   33%   -13   9-0%   4-3   4-7.3%   Maryland   465   135   29%   442   130   29%   -23   -4.9%   -5   -3.7%   Massachusetts   351   127   36%   328   133   41%   -23   -6.6%   4-6   4-4.7%   Michigan   947   249   26%   901   215   24%   -46   -4.9%   -34   -13.7%   Minnesota   387   94   24%   361   106   29%   -26   6.7%   +12   +12.8%   Mississipi   613   208   34%   607   178   29%   -6   -1.0%   -30   -14.4%   Missouri   757   246   32%   766   204   27%   +9   +12%   -42   -17.1%   Montana   229   93   41%   192   73   38%   -37   -16.2%   -20   -21.5%   Nebraska   211   60   28%   225   60   27%   +14   +6.6%   0   0.0%   Nevada   266   79   30%   290   93   32%   +24   +9.0%   +14   +17.7%   New Hampshire   135   46   34%   95   30   31%   -40   -29.6%   -16   -34.8%   New Jersey   542   148   27%   556   163   29%   +14   +2.6%   +15   +10.1%   New Mexico   311   97   31%   383   116   30%   +72   +23.2%   +19   +19.6%   North Carolina   1,290   371   29%   1,284   378   29%   -6   -0.5%   +7   +1.9%   North Carolina   1,290   371   29%   1,284   378   29%   -6   -0.5%   +7   +1.9%   North Carolina   678   169   25%   669   154   23%   -9   -1.3%   -1.3%   -1.4%   -1.2%   -1.	Kansas							+35			+6.2%	
Maine         144         41         28%         131         44         33%         -13         -9.0%         +3         +7.3%           Maryland         465         135         29%         442         130         29%         -23         -4.9%         -5         -3.7%           Massachustls         351         127         36%         328         133         41%         -23         -6.6%         +6         +4.73%           Michigan         947         249         26%         901         215         24%         -46         -4.9%         -34         -13.7%           Minnesota         387         94         24%         361         106         29%         -26         -6.7%         +12         +12.8%           Mississippi         613         208         34%         607         178         29%         -6         -1.0%         -30         -14.4%         Mississippi         613         208         328         766         204         27%         +9         +12.2%         -42         -17.1%         Mississippi         613         293         33         38%         -37         -16.2%         -20         -21.5%           Nebraska	Kentucky							+34		+5		
Maryland         465         135         29%         442         130         29%         -23         -4.9%         -5         -3.7%           Massachusetts         351         127         36%         328         133         41%         -23         -6.6%         +6         +4.7%           Michigan         947         249         26%         901         215         24%         -6         -4.9%         -34         -13.7%           Minnesota         387         94         24%         361         106         29%         -26         -6.7%         +12         +12.8%           Mississippi         613         208         34%         607         178         29%         -6         -1.0%         -30         -14.4%           Mississippi         613         208         34%         607         178         29%         -6         -1.0%         -20         -12.1%           Monthana         229         93         41%         192         73         38%         -37         -16.2%         -20         -21.5%           Nevada         266         79         30%         299         93         32%         +24         4.90%         +14			1									
Massachusetts         351         127         36%         328         133         41%         -23         6.6%         4-6         4.47%           Michigan         947         249         26%         901         215         24%         -46         -4.9%         -34         -13.7%           Minesota         387         94         24%         361         106         29%         -26         6-7%         +12         +12.8%           Missouri         757         246         32%         766         204         27%         49         +1.2%         -42         -17.1%           Montana         229         93         41%         192         73         38%         -37         -16.2%         -20         -21.5%           Nebraska         211         60         28%         225         60         27%         +14         +6.6%         0         0.0%           New Hampshire         135         46         34%         95         30         31%         +24         +9.0%         +14         +17.7%           New Jersey         542         148         27%         556         163         29%         +14         +2.6%         +15	Maine											
Michigan         947         249         26%         901         215         24%         -46         -4.9%         -34         -13.7%           Minnesota         387         94         24%         361         106         29%         -26         -6.7%         +12         +12.8%           Mississippi         613         208         34%         607         178         29%         -6         -1.0%         -30         -14.4%           Mississippi         613         208         34%         607         178         29%         -6         -1.0%         -30         -14.4%           Mississippi         613         208         32%         766         204         27%         +9         +1.2%         -42         -17.1%           Montana         229         93         41%         192         73         38%         -37         -16.2%         -20         -21.5%           Nevada         266         79         30%         290         93         32%         +24         +9.0%         +14         +17.5%         +14         +17.7%         New Jersey         542         148         27%         556         163         29%         +14         +2												
Minnesota         387         94         24%         361         106         29%         -26         -6.7%         +12         +12.8%           Mississippi         613         208         34%         607         178         29%         -6         -1.0%         -30         -14.4%           Missouri         757         246         32%         766         204         27%         +9         +12%         -42         -17.1%           Montana         229         93         41%         192         73         38%         -37         -16.2%         -20         -21.5%           Nebraska         211         60         28%         225         60         27%         +14         +6.6%         0         0.0%           New Adada         266         79         30%         290         93         32%         +24         +9.0%         +14         +17.7%           New Hampshire         135         46         34%         95         30         31%         -40         -29.9%         -16         -34.8%           New Jersey         542         148         27%         556         163         29%         +14         +2.6%         +15												
Mississippi         613         208         34%         607         178         29%         -6         -1.0%         -30         -14.4%           Missouri         757         246         32%         766         204         27%         +9         +1.2%         -42         -17.1%           Montana         229         93         41%         192         73         38%         -37         -16.2%         -20         -21.5%           Nebraska         211         60         28%         225         60         27%         +14         +6.6%         0         0.0%           New ada         266         79         30%         290         93         32%         +24         +9.0%         +14         +17.7%           New Hampshire         135         46         34%         95         30         31%         -40         -29.6%         -16         -34.8%           New Jersey         542         148         27%         556         163         29%         +14         +2.6%         +15         +10.1%           New Mexico         311         97         31%         383         116         30%         +72         +23.2%         +19												
Missouri         757         246         32%         766         204         27%         +9         +1.2%         -42         -17.1%           Montana         229         93         41%         192         73         38%         -37         -16.2%         -20         -21.5%           Nebraska         211         60         28%         225         60         27%         +14         +6.6%         0         0.0%           Newada         266         79         30%         290         93         32%         +24         +9.0%         +14         +17.7%           New Hampshire         135         46         34%         95         30         31%         -40         -29.6%         -16         -34.8%           New Jersey         542         148         27%         556         163         29%         +14         +2.6%         +15         +10.1%           New Jersey         542         148         27%         556         163         29%         +14         +2.6%         +15         +10.1%           New Jersey         542         148         27%         31%         383         116         30%         +32         +19												
Montana         229         93         41%         192         73         38%         -37         -16.2%         -20         -21.5%           Nebraska         211         60         28%         225         60         27%         +14         +6.6%         0         0.0%           Nevada         266         79         30%         290         93         32%         +24         +9.0%         +14         +17.7%           New Hampshire         135         46         34%         95         30         31%         -40         -29.6%         -16         -34.8%           New Jersey         542         148         27%         556         163         29%         +14         +2.6%         +15         +10.1%           New Jersey         542         148         27%         556         163         29%         +41         +2.6%         +15         +10.1%           New York         1,202         370         31%         383         116         30%         +72         +22.92%         +19         +19.6%           North Dakota         148         61         41%         135         55         41%         -13         -8.8%         -6 <td></td>												
Nebraska         211         60         28%         225         60         27%         +14         +6.6%         0         0.0%           Newada         266         79         30%         290         93         32%         +24         +9.0%         +14         +17.7%           New Hampshire         135         46         34%         95         30         31%         -40         -29.6%         -16         -34.8%           New Jersey         542         148         27%         556         163         29%         +14         +2.6%         +15         +10.1%           New York         1,202         370         31%         10.39         317         30%         -163         -13.6%         -53         -14.3%           North Carolina         1,290         371         29%         1,284         378         29%         -6         -0.5%         +7         +1.9%           North Carolina         1,290         371         29%         1,284         378         29%         -6         -0.5%         +7         +1.9%           North Dakota         148         61         41%         135         55         41%         +1.7%         +42												
Nevada         266         79         30%         290         93         32%         +24         +9.0%         +14         +17.7%           New Hampshire         135         46         34%         95         30         31%         -40         -29.6%         -16         -34.8%           New Jersey         542         148         27%         556         163         29%         +14         +2.6%         +15         +10.1%           New Mexico         311         97         31%         383         116         30%         +72         +23.2%         +19         +19.6%           New York         1,202         370         31%         1,039         317         30%         -163         -13.6%         -53         -14.3%           North Carolina         1,290         371         29%         1,284         378         29%         -6         -0.5%         +7         +1.9%           North Dakota         148         61         41%         135         55         41%         -13         -8.8%         -6         -9.8%           Ohio         989         268         27%         1,006         310         31%         +17         +1.7%												
New Hampshire         135         46         34%         95         30         31%         -40         -29.6%         -16         -34.8%           New Jersey         542         148         27%         556         163         29%         +14         +2.6%         +15         +10.1%           New Work         311         97         31%         383         116         30%         +72         +23.2%         +19         +19.6%           New York         1,202         370         31%         1,039         317         30%         -163         -13.6%         -53         -14.3%           North Carolina         1,290         371         29%         1,284         378         29%         -6         -0.5%         +7         +1.9%           North Dakota         148         61         41%         135         55         41%         -13         -8.8%         -6         -9.8%           Ohio         989         268         27%         1,006         310         31%         +17         +1.7%         +42         +15.7%           Oklahoma         678         169         25%         669         154         23%         -9         -1.3%										-		
New Jersey         542         148         27%         556         163         29%         +14         +2.6%         +15         +10.1%           New Mexico         311         97         31%         383         116         30%         +72         +23.2%         +19         +19.6%           New York         1,202         370         31%         1,039         317         30%         -163         -13.6%         -53         -14.3%           North Carolina         1,290         371         29%         1,284         378         29%         -6         -0.5%         +7         +1.9%           North Dakota         148         61         41%         135         55         41%         -13         -8.8%         -6         -9.8%           Ohio         989         268         27%         1,006         310         31%         +17         +1.7%         +42         +15.7%           Oklahoma         678         169         25%         669         154         23%         -9         -1.3%         -15         -8.9%           Oregon         313         103         33%         357         100         28%         +44         +14.1%			1									
New Mexico         311         97         31%         383         116         30%         +72         +23.2%         +19         +19.6%           New York         1,202         370         31%         1,039         317         30%         -163         -13.6%         -53         -14.3%           North Carolina         1,290         371         29%         1,284         378         29%         -6         -0.5%         +7         +1.9%           North Dakota         148         61         41%         135         55         41%         -13         -8.8%         -6         -9.8%           Ohio         989         268         27%         1,006         310         31%         +17         +1.7%         +42         +15.7%           Oklahoma         678         169         25%         669         154         23%         -9         -1.3%         -15         -8.9%           Oregon         313         103         33%         357         100         28%         +44         +14.1%         -3         -2.9%           Pennsylvania         1,210         361         30%         1,195         345         29%         -15         -1.2%												
New York         1,202         370         31%         1,039         317         30%         -163         -13.6%         -53         -14.3%           North Carolina         1,290         371         29%         1,284         378         29%         -6         -0.5%         +7         +1.9%           North Dakota         148         61         41%         135         55         41%         -13         -8.8%         -6         -9.8%           Ohio         989         268         27%         1,006         310         31%         +17         +1.7%         +42         +15.7%           Oklahoma         678         169         25%         669         154         23%         -9         -1.3%         -15         -8.9%           Oregon         313         103         33%         357         100         28%         +44         +14.1%         -3         -2.9%           Pennsylvania         1,210         361         30%         1,195         345         29%         -15         -1.2%         -16         -4.4%           Rhode Island         65         23         36%         52         18         34%         +56         +7.3%											1	
North Carolina         1,290         371         29%         1,284         378         29%         -6         -0.5%         +7         +1.9%           North Dakota         148         61         41%         135         55         41%         -13         -8.8%         -6         -9.8%           Ohio         989         268         27%         1,006         310         31%         +17         +1.7%         +42         +15.7%           Oklahoma         678         169         25%         669         154         23%         -9         -1.3%         -15         -8.9%           Oregon         313         103         33%         357         100         28%         +44         +14.1%         -3         -2.9%           Pennsylvania         1,210         361         30%         1,195         345         29%         -15         -1.2%         -16         -4.4%           Rhode Island         65         23         36%         52         18         34%         +13         -20.0%         -5         -21.7%           South Dakota         135         40         30%         136         46         34%         +1         +0.7% <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>												
North Dakota         148         61         41%         135         55         41%         -13         -8.8%         -6         -9.8%           Ohio         989         268         27%         1,006         310         31%         +17         +1.7%         +42         +15.7%           Oklahoma         678         169         25%         669         154         23%         -9         -1.3%         -15         -8.9%           Oregon         313         103         33%         357         100         28%         +44         +14.1%         -3         -2.9%           Pennsylvania         1,210         361         30%         1,195         345         29%         -15         -1.2%         -16         -4.4%           Rhode Island         65         23         36%         52         18         34%         +13         -20.0%         -5         -21.7%           South Carolina         768         340         44%         824         279         34%         +56         +7.3%         -61         -17.9%           South Dakota         135         40         30%         136         46         34%         +1         +0.7%												
Ohio         989         268         27%         1,006         310         31%         +17         +1.7%         +42         +15.7%           Oklahoma         678         169         25%         669         154         23%         -9         -1.3%         -15         -8.9%           Oregon         313         103         33%         357         100         28%         +44         +14.1%         -3         -2.9%           Pennsylvania         1,210         361         30%         1,195         345         29%         -15         -1.2%         -16         -4.4%           Rhode Island         65         23         36%         52         18         34%         -13         -20.0%         -5         -21.7%           South Carolina         768         340         44%         824         279         34%         +56         +7.3%         -61         -17.9%           South Dakota         135         40         30%         136         46         34%         +1         +0.7%         +6         +15.0%           Tennessee         995         282         28%         962         267         28%         -33         -3.3%												
Oklahoma         678         169         25%         669         154         23%         -9         -1.3%         -15         -8.9%           Oregon         313         103         33%         357         100         28%         444         +14.1%         -3         -2.9%           Pennsylvania         1,210         361         30%         1,195         345         29%         -15         -1.2%         -16         -4.4%           Rhode Island         65         23         36%         52         18         34%         -13         -20.0%         -5         -21.7%           South Carolina         768         340         44%         824         279         34%         +56         +7.3%         -61         -17.9%           South Dakota         135         40         30%         136         46         34%         +1         +0.7%         +6         +15.0%           Tennessee         995         282         28%         962         267         28%         -33         -3.3%         -15         -5.3%           Texas         3,389         1,334         39%         3,538         1,446         41%         +149         +4.4%												
Oregon         313         103         33%         357         100         28%         +44         +14.1%         -3         -2.9%           Pennsylvania         1,210         361         30%         1,195         345         29%         -15         -1.2%         -16         -4.4%           Rhode Island         65         23         36%         52         18         34%         -13         -20.0%         -5         -21.7%           South Carolina         768         340         44%         824         279         34%         +56         +7.3%         -61         -17.9%           South Dakota         135         40         30%         136         46         34%         +1         +0.7%         +6         +15.0%           Tennessee         995         282         28%         962         267         28%         -33         -3.3%         -15         -5.3%           Texas         3,389         1,334         39%         3,538         1,446         41%         +149         +4.4%         +112         +8.4%           Utah         220         37         17%         256         56         22%         +36         +16.4%					,							
Pennsylvania         1,210         361         30%         1,195         345         29%         -15         -1.2%         -16         -4.4%           Rhode Island         65         23         36%         52         18         34%         -13         -20.0%         -5         -21.7%           South Carolina         768         340         44%         824         279         34%         +56         +7.3%         -61         -17.9%           South Dakota         135         40         30%         136         46         34%         +1         +0.7%         +6         +15.0%           Tennessee         995         282         28%         962         267         28%         -33         -3.3%         -15         -5.3%           Texas         3,389         1,334         39%         3,538         1,446         41%         +149         +4.4%         +112         +8.4%           Utah         220         37         17%         256         56         22%         +36         +16.4%         +19         +51.4%           Vermont         69         19         27%         44         9         20%         -25         -36.2% <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>												
Rhode Island         65         23         36%         52         18         34%         -13         -20.0%         -5         -21.7%           South Carolina         768         340         44%         824         279         34%         +56         +7.3%         -61         -17.9%           South Dakota         135         40         30%         136         46         34%         +1         +0.7%         +6         +15.0%           Tennessee         995         282         28%         962         267         28%         -33         -3.3%         -15         -5.3%           Texas         3,389         1,334         39%         3,538         1,446         41%         +149         +4.4%         +112         +8.4%           Utah         220         37         17%         256         56         22%         +36         +16.4%         +19         +51.4%           Vermont         69         19         27%         44         9         20%         -25         -36.2%         -10         -52.6%           Virginia         740         263         36%         703         214         30%         -37         -5.0%         -49 </td <td></td>												
South Carolina         768         340         44%         824         279         34%         +56         +7.3%         -61         -17.9%           South Dakota         135         40         30%         136         46         34%         +1         +0.7%         +6         +15.0%           Tennessee         995         282         28%         962         267         28%         -33         -3.3%         -15         -5.3%           Texas         3,389         1,334         39%         3,538         1,446         41%         +149         +4.4%         +112         +8.4%           Utah         220         37         17%         256         56         22%         +36         +16.4%         +19         +51.4%           Vermont         69         19         27%         44         9         20%         -25         -36.2%         -10         -52.6%           Virginia         740         263         36%         703         214         30%         -37         -5.0%         -49         -18.6%           Washington         436         151         35%         462         134         29%         +26         +6.0%         -17												
South Dakota         135         40         30%         136         46         34%         +1         +0.7%         +6         +15.0%           Tennessee         995         282         28%         962         267         28%         -33         -3.3%         -15         -5.3%           Texas         3,389         1,334         39%         3,538         1,446         41%         +149         +4.4%         +112         +8.4%           Utah         220         37         17%         256         56         22%         +36         +16.4%         +19         +51.4%           Vermont         69         19         27%         44         9         20%         -25         -36.2%         -10         -52.6%           Virginia         740         263         36%         703         214         30%         -37         -5.0%         -49         -18.6%           Washington         436         151         35%         462         134         29%         +26         +6.0%         -17         -11.3%           West Virginia         332         91         27%         272         84         31%         -60         -18.1%         -7 <td></td>												
Tennessee         995         282         28%         962         267         28%         -33         -3.3%         -15         -5.3%           Texas         3,389         1,334         39%         3,538         1,446         41%         +149         +4.4%         +112         +8.4%           Utah         220         37         17%         256         56         22%         +36         +16.4%         +19         +51.4%           Vermont         69         19         27%         44         9         20%         -25         -36.2%         -10         -52.6%           Virginia         740         263         36%         703         214         30%         -37         -5.0%         -49         -18.6%           Washington         436         151         35%         462         134         29%         +26         +6.0%         -17         -11.3%           West Virginia         332         91         27%         272         84         31%         -60         -18.1%         -7         -7.7%           Wisconsin         543         176         32%         507         166         33%         -36         -6.6%         -10 <td></td>												
Texas         3,389         1,334         39%         3,538         1,446         41%         +149         +4.4%         +112         +8.4%           Utah         220         37         17%         256         56         22%         +36         +16.4%         +19         +51.4%           Vermont         69         19         27%         44         9         20%         -25         -36.2%         -10         -52.6%           Virginia         740         263         36%         703         214         30%         -37         -5.0%         -49         -18.6%           Washington         436         151         35%         462         134         29%         +26         +6.0%         -17         -11.3%           West Virginia         332         91         27%         272         84         31%         -60         -18.1%         -7         -7.7%           Wisconsin         543         176         32%         507         166         33%         -36         -6.6%         -10         -5.7%           Wyoming         87         24         28%         150         48         32%         +63         +72.4%         +24												
Utah         220         37         17%         256         56         22%         +36         +16.4%         +19         +51.4%           Vermont         69         19         27%         44         9         20%         -25         -36.2%         -10         -52.6%           Virginia         740         263         36%         703         214         30%         -37         -5.0%         -49         -18.6%           Washington         436         151         35%         462         134         29%         +26         +6.0%         -17         -11.3%           West Virginia         332         91         27%         272         84         31%         -60         -18.1%         -7         -7.7%           Wisconsin         543         176         32%         507         166         33%         -36         -6.6%         -10         -5.7%           Wyoming         87         24         28%         150         48         32%         +63         +72.4%         +24         +100.0%           National         32,894         10,110         31%         32,675         9,967         31%         -219         -0.7%         -14												
Vermont         69         19         27%         44         9         20%         -25         -36.2%         -10         -52.6%           Virginia         740         263         36%         703         214         30%         -37         -5.0%         -49         -18.6%           Washington         436         151         35%         462         134         29%         +26         +6.0%         -17         -11.3%           West Virginia         332         91         27%         272         84         31%         -60         -18.1%         -7         -7.7%           Wisconsin         543         176         32%         507         166         33%         -36         -6.6%         -10         -5.7%           Wyoming         87         24         28%         150         48         32%         +63         +72.4%         +24         +100.0%           National         32,894         10,110         31%         32,675         9,967         31%         -219         -0.7%         -143         -1.4%												
Virginia         740         263         36%         703         214         30%         -37         -5.0%         -49         -18.6%           Washington         436         151         35%         462         134         29%         +26         +6.0%         -17         -11.3%           West Virginia         332         91         27%         272         84         31%         -60         -18.1%         -7         -7.7%           Wisconsin         543         176         32%         507         166         33%         -36         -6.6%         -10         -5.7%           Wyoming         87         24         28%         150         48         32%         +63         +72.4%         +24         +100.0%           National         32,894         10,110         31%         32,675         9,967         31%         -219         -0.7%         -143         -1.4%												
Washington         436         151         35%         462         134         29%         +26         +6.0%         -17         -11.3%           West Virginia         332         91         27%         272         84         31%         -60         -18.1%         -7         -7.7%           Wisconsin         543         176         32%         507         166         33%         -36         -6.6%         -10         -5.7%           Wyoming         87         24         28%         150         48         32%         +63         +72.4%         +24         +100.0%           National         32,894         10,110         31%         32,675         9,967         31%         -219         -0.7%         -143         -1.4%												
West Virginia         332         91         27%         272         84         31%         -60         -18.1%         -7         -7.7%           Wisconsin         543         176         32%         507         166         33%         -36         -6.6%         -10         -5.7%           Wyoming         87         24         28%         150         48         32%         +63         +72.4%         +24         +100.0%           National         32,894         10,110         31%         32,675         9,967         31%         -219         -0.7%         -143         -1.4%												
Wisconsin         543         176         32%         507         166         33%         -36         -6.6%         -10         -5.7%           Wyoming         87         24         28%         150         48         32%         +63         +72.4%         +24         +100.0%           National         32,894         10,110         31%         32,675         9,967         31%         -219         -0.7%         -143         -1.4%												
Wyoming         87         24         28%         150         48         32%         +63         +72.4%         +24         +100.0%           National         32,894         10,110         31%         32,675         9,967         31%         -219         -0.7%         -143         -1.4%												
National 32,894 10,110 31% 32,675 9,967 31% -219 -0.7% -143 -1.4%												

Source: FARS 2013 [Final], 2014 Annual Report File [ARF]