



## Traffic Safety Facts South Carolina 2003-2007



This Report Contains Data From the Following Sources:

Fatality Data - NCSA Fatality Analysis Reporting System (FARS): 2003-2006 Final File and 2007 Annual Report File (ARF)  
Observed Safety Belt Data - NCSA National Occupant Protection Use Survey (NOPUS) and the South Carolina State Survey  
Vehicle Miles of Travel Data and Motorcycle Registrations - Federal Highway Administration (FHWA)  
Population Data - U.S. Bureau of the Census



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## Traffic Safety Performance (Core Outcome) Measures For South Carolina \*

Core Outcome Measures		Year				
		2003	2004	2005	2006	2007
<b>Traffic Fatalities</b>	<b>Total</b>	969	1,046	1,094	1,045	1,066
	<b>Rural</b>	868	887	970	904	957
	<b>Urban</b>	101	159	124	141	109
	<b>Unknown</b>	0	0	0	0	0
<b>Fatalities Per 100 Million Vehicle Miles Driven**</b>	<b>Total</b>	2.01	2.11	2.21	2.08	
	<b>Rural</b>	2.82	2.76	3.96	3.64	
	<b>Urban</b>	0.58	0.91	0.50	0.56	
<b>Passenger Vehicle Occupant Fatalities (All Seat Positions)</b>	<b>Total</b>	763	826	843	771	793
	<b>Restrained</b>	239	216	251	261	243
	<b>Unrestrained</b>	496	579	548	457	487
	<b>Unknown</b>	28	31	44	53	63
<b>Alcohol-Impaired Driving Fatalities (BAC=.08+)**</b>		389	368	436	419	463
<b>Speeding-Related Fatalities</b>		410	463	481	419	454
<b>Motorcyclist Fatalities</b>	<b>Total</b>	89	88	106	110	130
	<b>Helmeted</b>	18	16	26	28	31
	<b>Unhelmeted</b>	69	72	78	82	95
	<b>Unknown</b>	2	0	2	0	4
<b>Drivers Involved in Fatal Crashes</b>	<b>Total</b>	1,345	1,349	1,422	1,399	1,395
	<b>Aged Under 15</b>	6	0	3	0	2
	<b>Aged 15-20</b>	167	164	164	164	167
	<b>Aged Under 21</b>	173	164	167	164	169
	<b>Aged 21 and Over</b>	1,156	1,178	1,239	1,214	1,209
	<b>Unknown Age</b>	16	7	16	21	17
<b>Pedestrian Fatalities</b>		80	86	98	128	106

\*These Performance Measures Were Developed By The National Highway Traffic Safety Administration (NHTSA) and the Governors Highway Safety Association (GHSA) (See Publication: DOT HS 811 025)

\*\*2007 State Vehicle Miles Traveled (VMT) Data is Not Yet Available

\*\*\*Based on the BAC of All Involved Drivers and Motorcycle Riders (Operators) Only

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### Fatality Rates: South Carolina , U.S. and Best State

Year		Fatalities	Total Vehicle Miles Traveled (Millions)	Fatalities Per 100 Million Vehicle Miles Traveled	Total Population	Fatalities Per 100,000 Population
2003	South Carolina	969	48,120	2.01	4,146,770	23.37
	US	42,884	2,890,450	1.48	290,447,644	14.76
	Best State*			0.83		7.18
2004	South Carolina	1,046	49,551	2.11	4,201,437	24.90
	US	42,836	2,964,788	1.44	293,191,511	14.61
	Best State*			0.87		7.40
2005	South Carolina	1,094	49,434	2.21	4,254,989	25.71
	US	43,510	2,989,430	1.46	295,895,897	14.70
	Best State*			0.80		6.86
2006	South Carolina	1,045	50,199	2.08	4,330,108	24.13
	US	42,708	3,014,116	1.42	298,754,819	14.30
	Best State*			0.78		6.32
2007	South Carolina	1,066			4,407,709	24.18
	US	41,059	2,996,409	1.37	301,621,157	13.61
	Best State*					6.47

\*State (or States) With Lowest Rates: Lowest VMT and Population Rates Could Be in Different States

2007 National VMT is a Preliminary Estimate and Subject to Change

2007 State Vehicle Miles Traveled (VMT) Data is Not Yet Available

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Fatalities By The Highest Blood Alcohol Concentration (BAC) in the Crash\*\*:  
 South Carolina , U.S. and Best State  
 (Old Definition)

Year		Total Fatalities in all Crashes	Highest BAC level in the Crash				
			BAC = .01+		BAC = .08+		Per 100 Million VMT
			Number	Percent	Number	Percent	
2003	South Carolina	969	490	51	426	44	0.89
	US	42,884	17,105	40	14,678	34	0.51
	Best State*			15		13	0.16
2004	South Carolina	1,046	463	44	410	39	0.83
	US	42,836	16,919	39	14,593	34	0.49
	Best State*			25		21	0.27
2005	South Carolina	1,094	555	51	476	44	0.96
	US	43,510	17,590	40	15,102	35	0.51
	Best State*			14		12	0.14
2006	South Carolina	1,045	534	51	467	45	0.93
	US	42,708	17,738	42	15,144	35	0.50
	Best State*			24		20	0.22
2007	South Carolina	1,066	573	54	514	48	
	US	41,059	17,036	41	14,575	35	0.49
	Best State*			23		19	

\*State (or States) With Lowest Percents: Lowest Percents Could Be in Different States  
 \*\*Based on the BAC of All Involved Drivers, Motorcycle Riders (Operators), Pedalcyclists and Pedestrians  
 2007 National VMT is a Preliminary Estimate and Subject to Change  
 2007 State Vehicle Miles Traveled (VMT) Data is Not Yet Available

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Alcohol-Impaired Driving Fatalities\*\*:  
South Carolina , U.S. and Best State  
(New Definition)

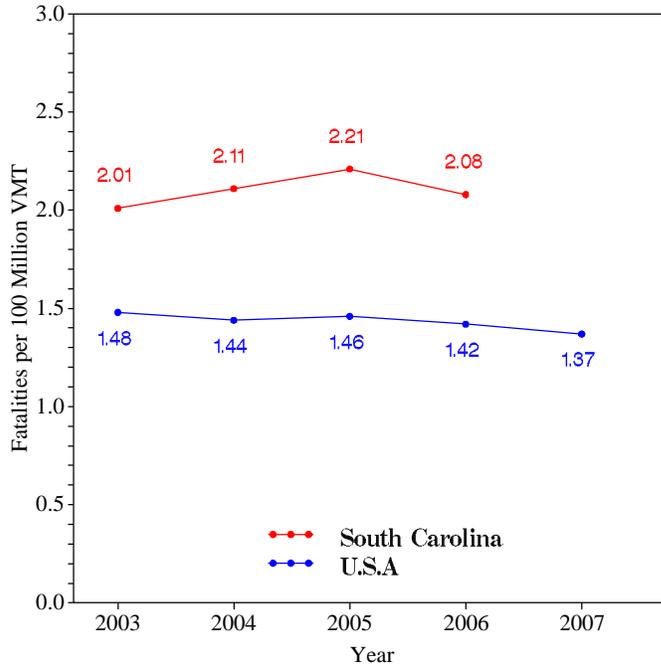
Year		Total Fatalities in all Crashes	Alcohol-Impaired Driving Fatalities (BAC = .08+)		
			Number	Percent	Per 100 Million VMT
2003	South Carolina	969	389	40	0.81
	US	42,884	13,096	31	0.45
	Best State*			12	0.15
2004	South Carolina	1,046	368	35	0.74
	US	42,836	13,099	31	0.44
	Best State*			20	0.25
2005	South Carolina	1,094	436	40	0.88
	US	43,510	13,582	31	0.45
	Best State*			12	0.13
2006	South Carolina	1,045	419	40	0.83
	US	42,708	13,491	32	0.45
	Best State*			18	0.20
2007	South Carolina	1,066	463	43	
	US	41,059	12,998	32	0.43
	Best State*			17	

\*State (or States) With Lowest Percents: Lowest Percents Could Be in Different States  
 \*\*Based on the BAC of All Involved Drivers and Motorcycle Riders (Operators) Only  
 2007 National VMT is a Preliminary Estimate and Subject to Change  
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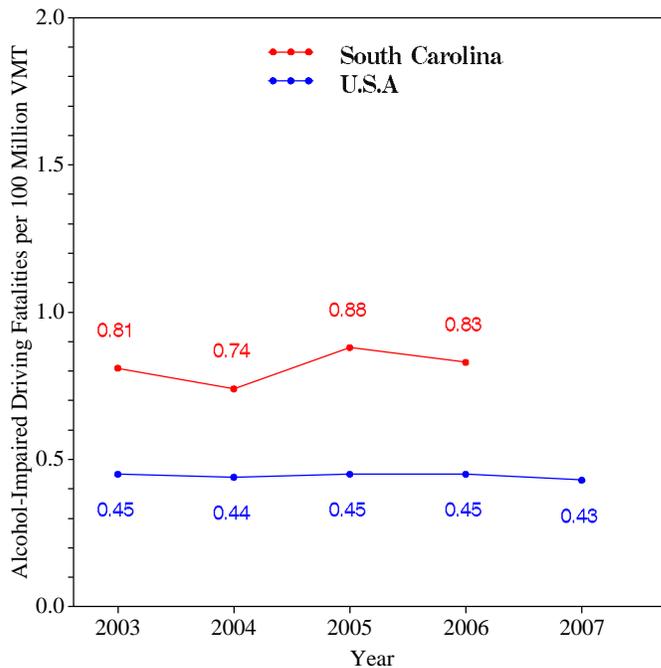


### Fatalities per 100 Million VMT



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### Alcohol-Impaired Driving Fatalities per 100 Million VMT



2007 National VMT is a Preliminary Estimate and Subject to Change  
2007 State Vehicle Miles Traveled (VMT) Data is Not Yet Available

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**Blood Alcohol Concentration (BAC) Reporting Rates  
For Drivers/Motorcycle Riders (Operators)  
Involved in Fatal Crashes:  
South Carolina , U.S. and Best State**

Year		Surviving Drivers/Motorcycle Riders			Killed Drivers/Motorcycle Riders			Total Drivers/Motorcycle Riders		
		Total	With Blood Alcohol Concentration (BAC) Results Reported to FARS		Total	With Blood Alcohol Concentration (BAC) Results Reported to FARS		Total	With Blood Alcohol Concentration (BAC) Results Reported to FARS	
			Number	Percent		Number	Percent		Number	Percent
2003	South Carolina	685	27	4	660	460	70	1,345	487	36
	US	31,738	8,196	26	26,779	18,836	70	58,517	27,032	46
	Best State*			76			98			83
2004	South Carolina	648	521	80	701	563	80	1,349	1,084	80
	US	31,524	8,215	26	26,871	18,275	68	58,395	26,490	45
	Best State*			80			97			82
2005	South Carolina	702	25	4	720	499	69	1,422	524	37
	US	31,729	7,415	23	27,491	18,773	68	59,220	26,188	44
	Best State*			77			98			84
2006	South Carolina	707	39	6	692	498	72	1,399	537	38
	US	30,498	7,482	25	27,348	18,911	69	57,846	26,393	46
	Best State*			81			99			85
2007	South Carolina	695	45	6	700	467	67	1,395	512	37
	US	29,201	6,765	23	26,480	16,991	64	55,681	23,756	43
	Best State*			82			96			84

\*State (or States) With Highest Percents: Highest Percents Could Be in Different States

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Daytime Front Seat (Outboard Only) Passenger Vehicle Occupants, Aged 5 and Over, by Restraint Use: Fatalities and Observed South Carolina , U.S. and Best State

Table with 4 columns: Year, Location, Fatalities - Restrained\*\* (Percent), Observed - Restrained\*\*\* (Percent). Rows include years 2003-2007 and locations South Carolina, US, and Best State\*.

\*State With Highest Percent. Fatal Crash and Observed Percents Can Be Different States

\*\*Percent Based Only Where Restraint Use Was Known

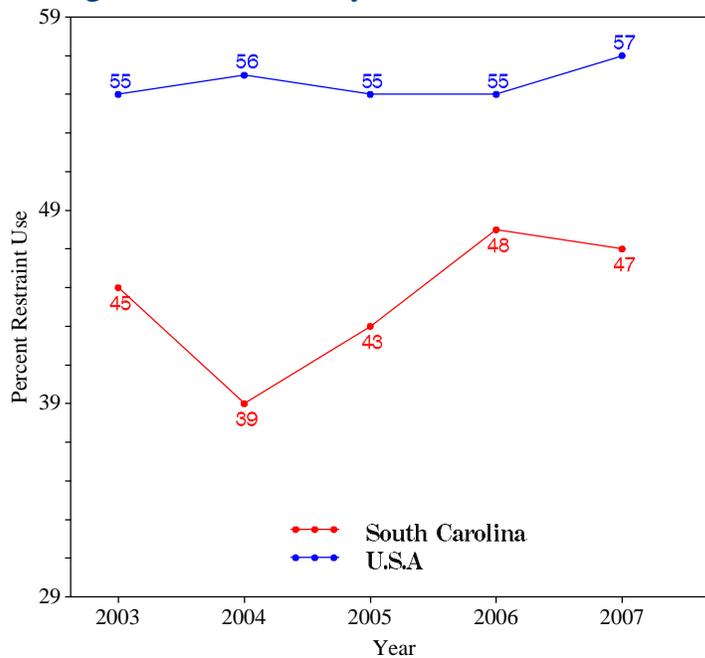
\*\*\*USA Data: National Occupant Protection Use Survey. South Carolina Data: State Survey

Note: The Purpose of this Table is to Compare (as closely as possible) the Use of Restraint Systems by Fatally Injured Occupants with Occupants in all Driving Situations

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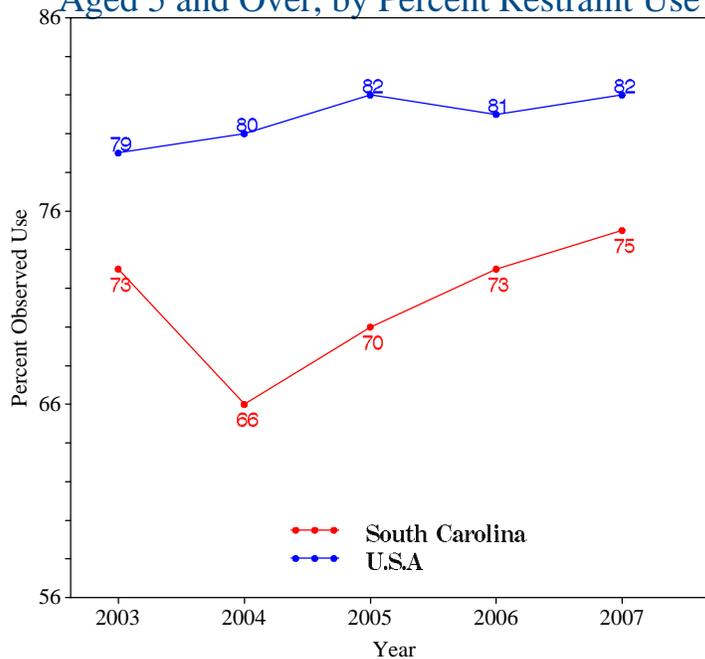
### Daytime Front Seat (Outboard Only) Passenger Vehicle Occupant Fatalities, Aged 5 and Over, by Percent Restraint Use\*



\*Percent Based Only Where Restraint Use Was Known

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### Daytime Front Seat (Outboard Only) Passenger Vehicle Occupants Observed, Aged 5 and Over, by Percent Restraint Use\*



\*USA Data: National Occupant Protection Use Survey. South Carolina Data: State Survey

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### Passenger Vehicle Occupant Fatalities Aged 5 and Above by Restraint Use and Lives Saved Estimates

Year	Fatalities Aged 5 and Above					Lives Saved Estimates**	
	Total	Restrained	Unrestrained	Unknown Restraint Use	Percent Known Restrained*	Lives Saved at Current Belt Use	Potential Additional Lives Savable at 100% Usage
2003	747	232	487	28	32	263	175
2004	815	214	570	31	27	257	220
2005	824	241	540	43	31	296	207
2006	756	255	450	51	36	309	195
2007	779	237	479	63	33	313	200

\*Percent Based Only Where Restraint Use Was Known

\*\*Lives Saved Estimates

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### Passenger Vehicle Occupant Fatalities Aged Under 5 by Restraint Use and Lives Saved Estimates

Year	Fatalities Aged Under 5					Lives Saved Estimates**	
	Total	Restrained	Unrestrained	Unknown Restraint Use	Percent Known Restrained*	Lives Saved at Current Belt and Child Seat Usage	Potential Additional Lives Savable at 100% Usage
2003	12	6	6	0	50	0	3
2004	8	2	6	0	25	3	3
2005	13	9	4	0	69	13	2
2006	7	2	5	0	29	2	3
2007	10	6	4	0	60	7	

\*Percent Based Only Where Restraint Use Was Known

\*\*Lives Saved Estimates

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### Motorcyclist Fatalities by Helmet Use and Lives Saved Estimates

Year	Fatalities					Lives Saved Estimates**	
	Total	Helmeted	Unhelmeted	Unknown Helmet Use	Percent Known Helmet*	Lives Saved at Current Helmet Use	Potential Additional Lives Savable at 100% Usage
2003	89	18	69	2	21	11	26
2004	88	16	72	0	18	9	27
2005	106	26	78	2	25	16	29
2006	110	28	82	0	25	17	30
2007	130	31	95	4	25	19	37

\*Percent Based Only Where Helmet Use Was Known

\*\*Lives Saved Estimates

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## Fatalities by Person Type

Person Type		2003		2004		2005		2006		2007	
		#	%*	#	%*	#	%*	#	%*	#	%*
<b>Occupants</b>	<b>Passenger Car</b>	452	47	475	45	506	46	456	44	408	38
	<b>Light Truck - Pickup</b>	131	14	156	15	152	14	115	11	192	18
	<b>Light Truck - Utility</b>	134	14	154	15	130	12	151	14	154	14
	<b>Light Truck - Van</b>	46	5	41	4	55	5	49	5	39	4
	<b>Large Truck</b>	18	2	13	1	21	2	12	1	11	1
	<b>Bus</b>	0	0	6	1	2	0	0	0	0	0
	<b>Other/Unknown Occupants</b>	7	1	5	0	8	1	8	1	5	0
	<b><i>Total Occupants</i></b>	788	81	850	81	874	80	791	76	809	76
<b>Motorcyclists</b>	<b><i>Total Motorcyclists</i></b>	89	9	88	8	106	10	110	11	130	12
<b>Nonoccupants</b>	<b>Pedestrian</b>	80	8	86	8	98	9	128	12	106	10
	<b>Bicyclist and Other Cyclist</b>	12	1	22	2	16	1	16	2	20	2
	<b>Other/Unknown Nonoccupants</b>	0	0	0	0	0	0	0	0	1	0
	<b><i>Total Nonoccupants</i></b>	92	9	108	10	114	10	144	14	127	12
<b>Total</b>	<b><i>Total</i></b>	969	100	1,046	100	1,094	100	1,045	100	1,066	100

\*Sum of Percents May Not = 100 Due to Individual Cell Rounding

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### Fatalities by Crash Type

Crash Type	2003	2004	2005	2006	2007
<b>Total Fatalities (All Crashes)*</b>	969	1,046	1,094	1,045	1,066
<b>- (1) Single Vehicle</b>	571	629	634	630	673
<b>- (2) Involving a Large Truck</b>	99	110	124	95	91
<b>- (3) Involving Speeding</b>	410	463	481	419	454
<b>- (4) Involving a Rollover</b>	265	317	316	287	335
<b>- (5) Involving a Roadway Departure</b>	681	705	696	633	673
<b>- (6) Involving an Intersection (or Intersection Related)</b>	207	184	235	201	158

(1) Crash Involved Only One Coded Vehicle

(2) Crash Involved at Least One Large Truck

(3) Crash Involved at Least One Vehicle Speeding

(4) Crash Involved at Least One Vehicle That Rolled Over

(5) Crash Involved at Least One Vehicle That Departed the Roadway (FHWA Definition)

(6) Crash Occured Within an Intersection or Within the Approach to an Intersection

\*A Fatality Can Be in More Than One Category. Therefore Sum of the Individual Cells Will Not Equal the Total Due to Double Counting

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### Motorcyclist Fatalities by Age

Year	Age						Total
	<20	20-29	30-39	40-49	50-59	>59	
2003	1	24	27	13	17	7	89
2004	2	25	19	23	13	6	88
2005	7	17	25	32	19	6	106
2006	4	23	25	32	20	6	110
2007	3	28	24	36	29	10	130

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### Motorcyclist Fatalities Per 100,000 Registered Motorcycles

Year	Motorcyclist Fatalities	Total Motorcycle Registrations*	Motorcyclist Fatalities Per 100,000 Motorcycle Registrations
2003	89	57,177	155.7
2004	88	60,029	146.6
2005	106	63,022	168.2
2006	110	87,769	125.3
2007	130		

\*Data Source: FHWA

\*2007 Motorcycle Registrations are Not Yet Available

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### Fatalities by Person Type and Race/Hispanic Origin

Person Type by Race/Hispanic Origin		2003	2004	2005	2006
<b>Occupants (All Vehicle Types)</b>	<b>Hispanic</b>	19	39	63	60
	<b>White Non-Hispanic</b>	559	602	644	566
	<b>Black, Non-Hispanic</b>	264	290	266	267
	<b>American Indian, Non-Hispanic/Unknown</b>	2	0	0	0
	<b>Asian, Non-Hispanic/Unknown</b>	2	0	0	2
	<b>Pacific Islander, Non-Hispanic/Unknown</b>	26	0	0	0
	<b>All Other Non-Hispanic or Race</b>	3	6	7	5
	<b>Unknown Race and Unknown Hispanic</b>	2	1	0	1
	<b>Total</b>	877	938	980	901
<b>Non-Occupants (Pedestrians, Pedalcyclists and Other/Unknown NonOccupants)</b>					
	<b>Hispanic</b>	8	9	12	13
	<b>White Non-Hispanic</b>	42	51	55	67
	<b>Black, Non-Hispanic</b>	41	48	44	63
	<b>American Indian, Non-Hispanic/Unknown</b>	0	0	0	0
	<b>Asian, Non-Hispanic/Unknown</b>	0	0	0	1
	<b>Pacific Islander, Non-Hispanic/Unknown</b>	1	0	0	0
	<b>All Other Non-Hispanic or Race</b>	0	0	3	0
	<b>Unknown Race and Unknown Hispanic</b>	0	0	0	0
<b>Total</b>	92	108	114	144	
<b>Total</b>	969	1,046	1,094	1,045	

2007 Race/Hispanic Origin Data is Not Yet Complete

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### 5 Year Trend For The Top 10 Counties of 2007 - Fatalities

Counties by 2007 Ranking		Fatalities					Percent of Total				
		2003	2004	2005	2006	2007	2003	2004	2005	2006	2007
1	Horry County	73	64	64	66	88	8	6	6	6	8
2	Greenville County	45	65	88	80	87	5	6	8	8	8
3	Charleston County	34	66	44	61	65	4	6	4	6	6
4	Spartanburg County	48	49	55	55	56	5	5	5	5	5
5	Richland County	46	55	60	56	49	5	5	5	5	5
6	Anderson County	34	44	47	44	48	4	4	4	4	5
7	Orangeburg County	36	52	47	53	46	4	5	4	5	4
8	Aiken County	29	39	23	31	45	3	4	2	3	4
9	Lexington County	48	46	37	52	41	5	4	3	5	4
10	Berkeley County	35	33	53	46	30	4	3	5	4	3
<b>Sub Total 1.*</b>	<b>Top Ten Counties</b>	437	523	529	555	555	45	50	48	53	52
<b>Sub Total 2.**</b>	<b>All Other Counties</b>	532	523	565	490	511	55	50	52	47	48
<b>Total</b>	<b>All Counties</b>	969	1,046	1,094	1,045	1,066	100	100	100	100	100

\*This Sub Total is the Total for the Top Ten Counties

\*\*This Sub Total is the Total for all Counties Outside the Top Ten

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### 5 Year Trend For The Top 10 Counties of 2007 - Fatalities Year to Year Percent Change

Counties by 2007 Ranking		Fatalities					Percent Change From Previous Year			
		2003	2004	2005	2006	2007	2004	2005	2006	2007
1	Horry County	73	64	64	66	88	-12	0	3	33
2	Greenville County	45	65	88	80	87	44	35	-9	9
3	Charleston County	34	66	44	61	65	94	-33	39	7
4	Spartanburg County	48	49	55	55	56	2	12	0	2
5	Richland County	46	55	60	56	49	20	9	-7	-13
6	Anderson County	34	44	47	44	48	29	7	-6	9
7	Orangeburg County	36	52	47	53	46	44	-10	13	-13
8	Aiken County	29	39	23	31	45	34	-41	35	45
9	Lexington County	48	46	37	52	41	-4	-20	41	-21
10	Berkeley County	35	33	53	46	30	-6	61	-13	-35
<b>Sub Total 1.*</b>	<b>Top Ten Counties</b>	437	523	529	555	555	20	1	5	0
<b>Sub Total 2.**</b>	<b>All Other Counties</b>	532	523	565	490	511	-2	8	-13	4
<b>Total</b>	<b>All Counties</b>	969	1,046	1,094	1,045	1,066	8	5	-4	2

\*This Sub Total is the Total for the Top Ten Counties

\*\*This Sub Total is the Total for all Counties Outside the Top Ten

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### 5 Year Trend For The Top 10 Counties of 2007 - Fatality Rates

Median Rate for all U.S. Counties: 21.77

Counties by 2007 Ranking		Fatalities Per 100,000 Population				
		2003	2004	2005	2006	2007
1	Fairfield County	50.68	70.99	80.16	12.70	81.43
2	Jasper County	124.52	104.96	151.05	106.64	72.88
3	Colleton County	56.80	87.43	66.71	30.87	61.69
4	Hampton County	56.45	47.45	19.04	47.38	56.58
5	Calhoun County	26.43	93.36	87.34	87.71	54.14
6	Orangeburg County	39.57	57.38	51.78	59.02	51.14
7	Marion County	40.26	28.83	34.83	38.14	44.24
8	Barnwell County	17.19	43.37	47.72	4.35	43.53
9	Williamsburg County	45.30	17.00	28.73	64.99	42.32
10	Chester County	38.67	39.09	48.62	21.44	39.96
<b>Sub Rate 1.*</b> <i>Top Ten Counties</i>		54.41	62.68	63.49	61.06	53.14
<b>Sub Rate 2.**</b> <i>All Other Counties</i>		21.11	21.81	22.48	20.86	21.80
<b>Total Rate</b> <i>All Counties</i>		23.37	24.90	25.71	24.13	24.18

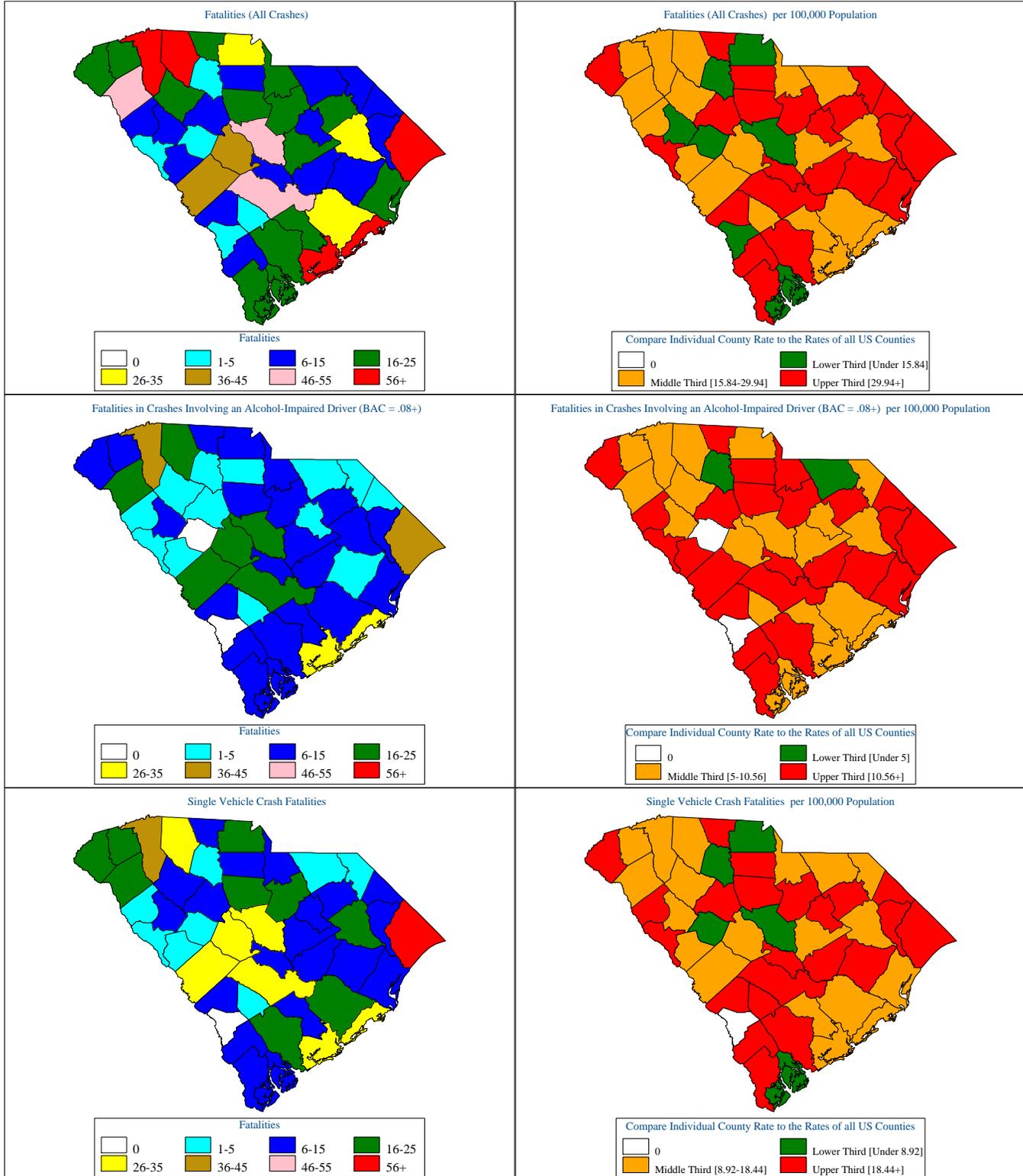
\*This Sub Rate is the Rate for the Top Ten Counties

\*\*This Sub Rate is the Rate for all Counties Outside the Top Ten

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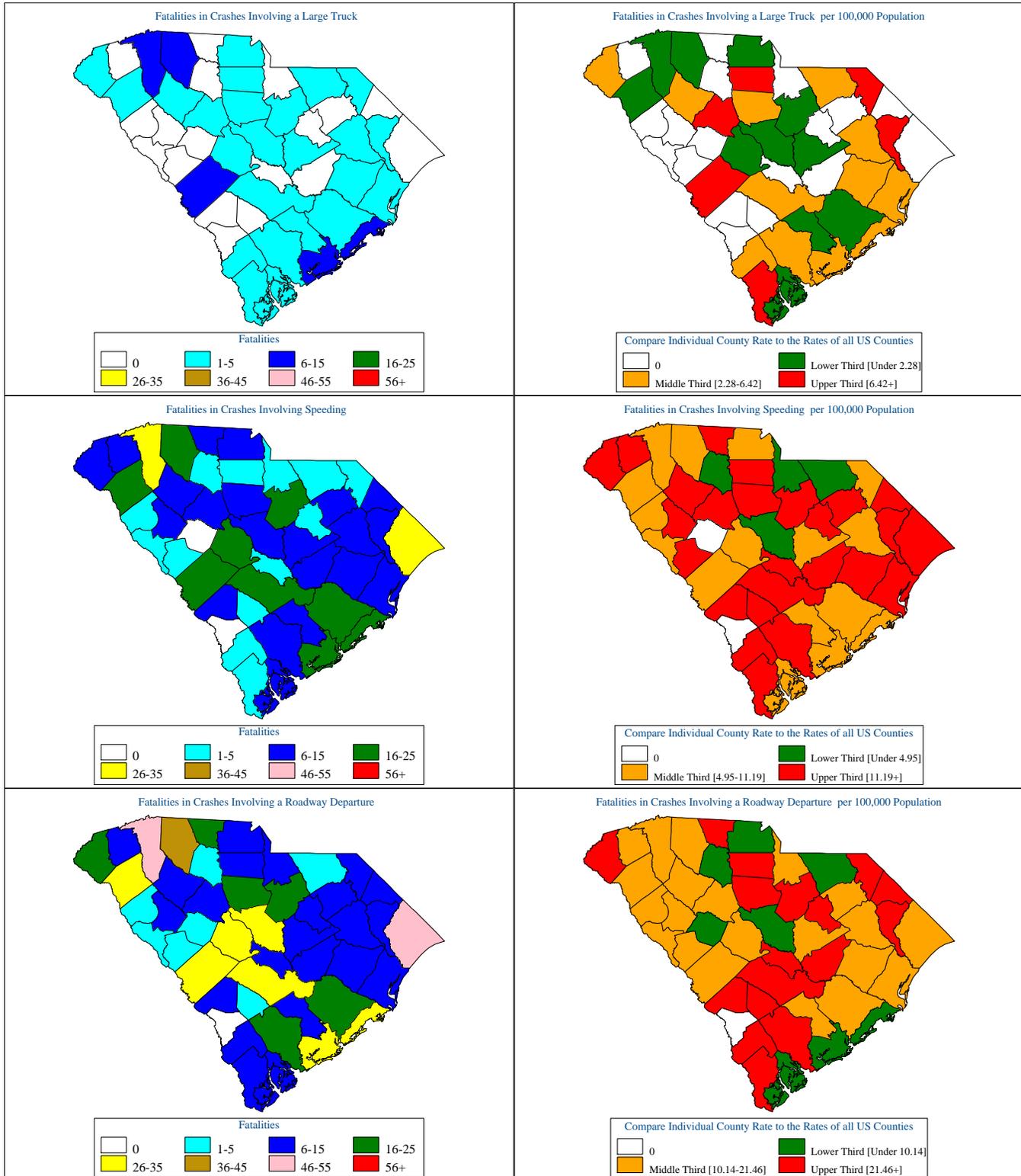
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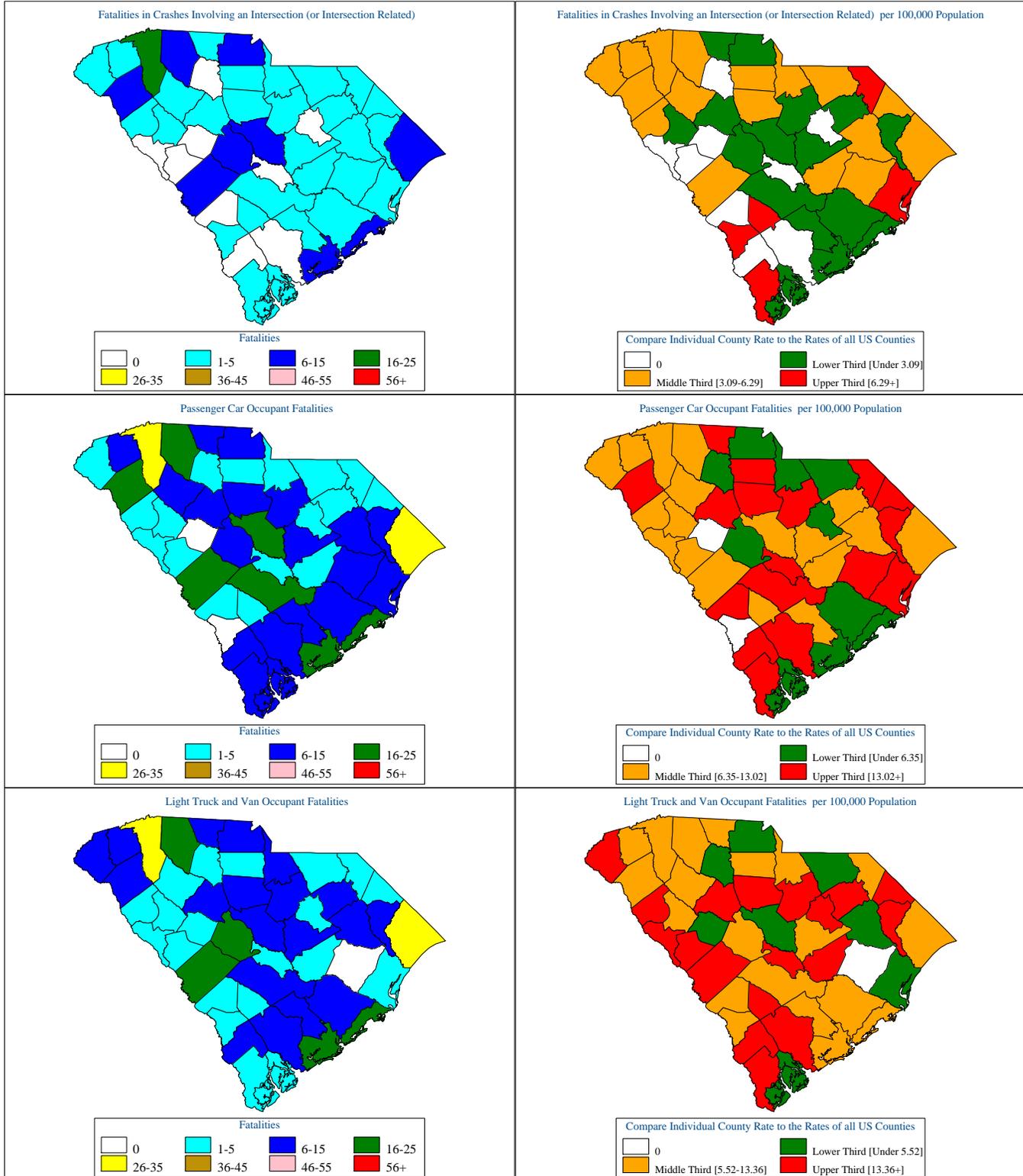
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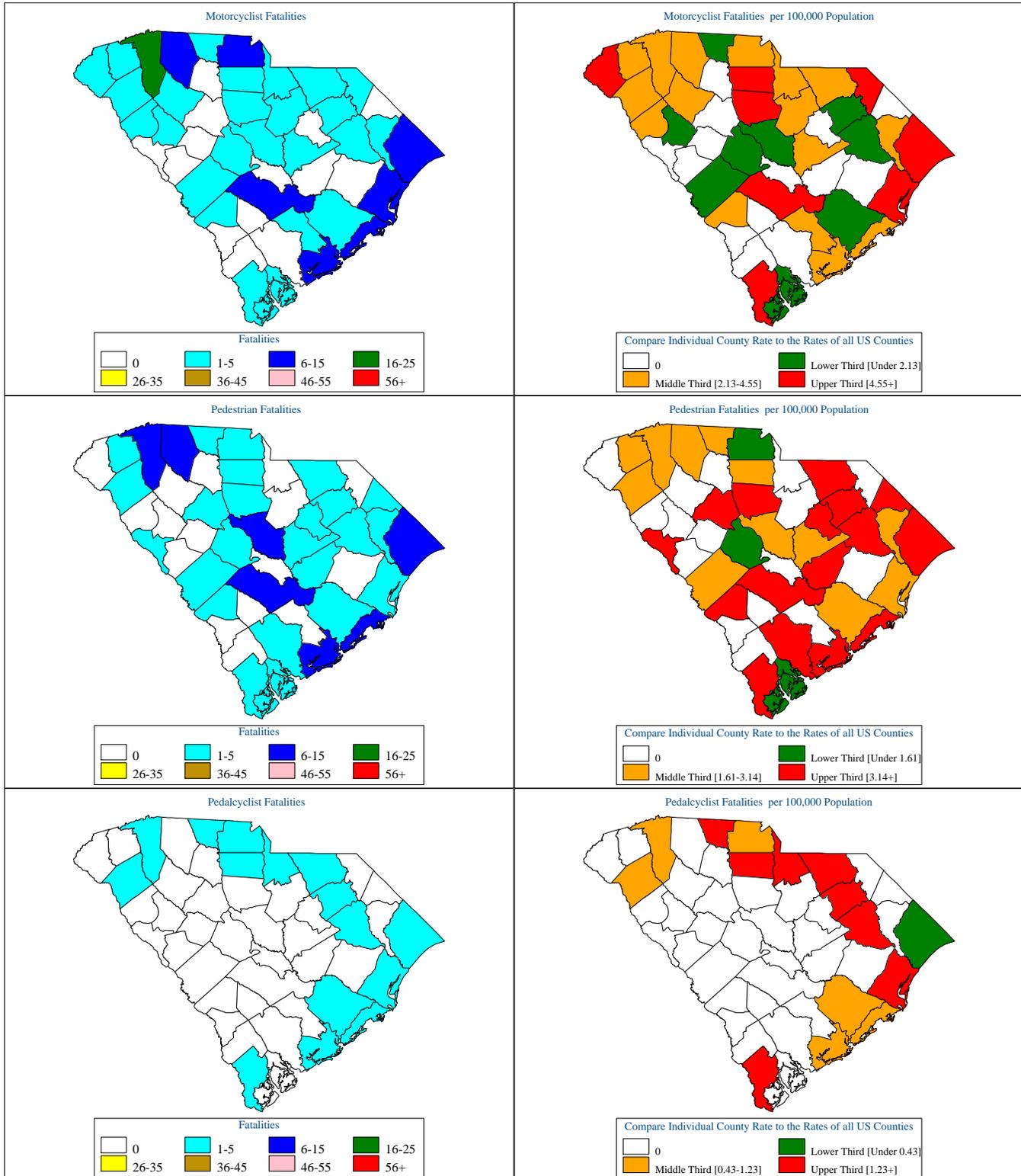
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