IMPORTANT

The law regarding the reporting threshold for property damage only crashes was amended, effective January 1, 2009, as follows:

When all drivers involved in a crash are insured, the amount of damage to any one person's property that must be reported increased from \$500 to \$1,500. If any driver does not have insurance, the threshold remains at \$500. The change did not affect the reporting of injury or fatal crashes.

The noticeable decline in property damage crashes may have been influenced by IDOT's safety efforts; however, part of the decline is attributable to this change in the crash reporting threshold.

There were 85,604 crashes reported in 2010 for which damage to any one person's property totaled between \$501 and \$1,500.

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ILLINOIS CRASH DATA 2006-2010

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Five-Year Statistics

	2006	2007	2008	2009	2010	2010 vs. 2006
Registered Motor Vehicles ¹	10.08	10.21	10.15	10.01	10.00	-0.8
Licensed Drivers ¹	8.62	8.67	8.73	8.77	8.80	2.1
Vehicle Miles Traveled ²	106.81	107.40	105.64	105.73	105.74	-1.0
Crashes	408,670	422,778	408,258	292,106 4	289,260 4	-29.2
Injuries	106,918	103,156	94,021	89,090	88,937	-16.8
Deaths	1,254	1,248	1,043	911	927	-26.1
Mileage Death Rate ³	1.17	1.16	0.99	0.86	0.88	-24.8

¹ Millions. Data obtained from Illinois Secretary of State.

Note: Crash data in this publication are taken from the state's crash records system except where noted.

The number of motor vehicle registrations decreased 0.8 percent from 2006 to 2010. The number of licensed drivers increased by 2.1 percent. While vehicle miles traveled decreased by 1.0 percent in 2010 compared to 2006, fatalities and injuries decreased by the even greater amounts of 26.1 percent and 16.8 percent, respectively.

The risk of being in a crash generally increases with miles traveled. The number of deaths and miles traveled are used to calculate the mileage death rate, which decreased by 24.8 percent in 2010 compared to 2006. Improvements in roadway engineering, enhanced enforcement, and efforts to increase occupant restraint usage and to decrease alcohol-related fatalities, teen fatalities, and driver distraction have all contributed to this reduction.

² Miles of travel on all roadways within Illinois, expressed in billions.

³ Per Hundred Million Vehicle Miles Traveled.

⁴ The noticeable decline in crashes is partially attributable to the change in crash reporting threshold effective January 1, 2009.

Holiday Traffic Crashes

YEAR DAYS Fatal Injury Total Killed Injured Per Da MEMORIAL DAY 2010 3.25 14 538 2,201 16 799 4.9 2009 3.25 17 514 2,135 30 757 9.2 2008 3.25 7 509 2,654 8 776 9.2 2007 3.25 11 537 3,040 11 839 3.4 2006 3.25 20 659 3,159 20 1,004 6.2 FOURTH OF JULY 2010 3.25 10 539 2,101 10 794 3.1 2009 3.25 11 535 2,239 13 813 4.0 2009 3.25 11 535 2,239 13 813 4.0 2007 1.25 4 224 1,262 4 308 3.2 2007 1.2		TOTAL		CRASH SEVERITY		DED	CONC	Average Killed
2010 3.25			Fatal		Total			Per Day
2010 3.25	MEMORIAI DAY	,					· ·	
2009 3.25			14	538	2.201	16	799	4.9
2008 3.25 7 509 2,654 8 726 2.5								
2007 3.25 11 537 3,040 11 839 3.4 2006 3.25 20 659 3,159 20 1,004 6.2 FOURTH OF JULY 2010 3.25 10 539 2,101 10 794 3.1 2009 3.25 11 535 2,239 13 813 4.0 2008 3.25 13 539 2,695 15 805 4.6 2007 1.25 4 224 1,262 4 308 3.2 2006 4.25 21 852 4,021 21 1,299 4.9 LABOR DAY 2010 3.25 5 469 1,866 6 700 1.8 2008 3.25 12 553 2,565 15 808 4.6 2007 3.25 17 647 2,975 20 995 6.2 2006 3.25 17 652 2,980 17 994 5.2 THANKSGIVING 2010 4.25 13 501 2,780 15 743 3.5 2009 4.25 12 558 2,893 12 806 2.8 2009 4.25 12 665 4,306 18 1,004 4.2 2006 4.25 17 648 3,977 20 964 4.7 CHRISTMAS 2010 3.25 8 515 3,034 9 802 2.8 CHRISTMAS 2010 3.25 8 515 3,034 9 802 2.8 THOURTH OF JULY 6.2 2.8 4.00 4.2 4.7 This provides the standard of the standa								
FOURTH OF JULY 2010 3.25 10 539 2,101 10 794 3.1 2009 3.25 11 535 2,239 13 813 4.0 2008 3.25 13 539 2,695 15 805 4.6 2007 1.25 4 224 1,262 4 308 3.2 2006 4.25 21 852 4,021 21 1,299 4.9 LABOR DAY 2010 3.25 11 509 1,906 12 763 3.7 2009 3.25 5 469 1,866 6 700 1.8 2008 3.25 12 553 2,565 15 808 4.6 2007 3.25 17 647 2,975 20 995 6.2 2006 3.25 17 652 2,980 17 994 5.2 THANKSGIVING 2010 4.25 13 501 2,780 15 743 3.5 2009 4.25 12 558 2,893 12 806 2.8 2008 4.25 9 643 3,846 10 964 2.4 2007 4.25 12 665 4,306 18 1,004 4.2 2006 4.25 17 648 3,977 20 964 4.7 CHRISTMAS 2010 3.25 8 515 3,034 9 802 2.8	2007		11	537		11		
2010 3.25	2006		20				1,004	
2010 3.25	FOURTH OF JUL	_Y						
2009 3.25			10	539	2.101	10	794	3.1
2007								
LABOR DAY 2010 3.25 11 509 1,906 12 763 3.7	2008		13					
LABOR DAY 2010 3.25 11 509 1,906 12 763 3.7 2009 3.25 5 469 1,866 6 700 1.8 2008 3.25 12 553 2,565 15 808 4.6 2007 3.25 17 647 2,975 20 995 6.2 2006 3.25 17 652 2,980 17 994 5.2 THANKSGIVING 2010 4.25 13 501 2,780 15 743 3.5 2009 4.25 12 558 2,893 12 806 2.8 2008 4.25 9 643 3,846 10 964 2.4 2007 4.25 12 665 4,306 18 1,004 4.2 2006 4.25 17 648 3,977 20 964 4.7 CHRISTMAS 2010 3.25 8 515 3,034 9 8	2007		4	224		4	308	
2010 3.25 11 509 1,906 12 763 3.7 2009 3.25 5 469 1,866 6 700 1.8 2008 3.25 12 553 2,565 15 808 4.6 2007 3.25 17 647 2,975 20 995 6.2 2006 3.25 17 652 2,980 17 994 5.2 THANKSGIVING 2010 4.25 13 501 2,780 15 743 3.5 2009 4.25 12 558 2,893 12 806 2.8 2008 4.25 9 643 3,846 10 964 2.4 2007 4.25 12 665 4,306 18 1,004 4.2 2006 4.25 17 648 3,977 20 964 4.7 CHRISTMAS 2010 3.25 8 515 3,034 9 802 2.8	2006	4.25	21	852	4,021	21	1,299	4.9
2010 3.25 11 509 1,906 12 763 3.7 2009 3.25 5 469 1,866 6 700 1.8 2008 3.25 12 553 2,565 15 808 4.6 2007 3.25 17 647 2,975 20 995 6.2 2006 3.25 17 652 2,980 17 994 5.2 THANKSGIVING 2010 4.25 13 501 2,780 15 743 3.5 2009 4.25 12 558 2,893 12 806 2.8 2008 4.25 9 643 3,846 10 964 2.4 2007 4.25 12 665 4,306 18 1,004 4.2 2006 4.25 17 648 3,977 20 964 4.7 CHRISTMAS 2010 3.25 8 515 3,034 9 802 2.8	LABOR DAY							
2009 3.25 5 469 1,866 6 700 1.8 2008 3.25 12 553 2,565 15 808 4.6 2007 3.25 17 647 2,975 20 995 6.2 2006 3.25 17 652 2,980 17 994 5.2 THANKSGIVING 2010 4.25 13 501 2,780 15 743 3.5 2009 4.25 12 558 2,893 12 806 2.8 2008 4.25 9 643 3,846 10 964 2.4 2007 4.25 12 665 4,306 18 1,004 4.2 2006 4.25 17 648 3,977 20 964 4.7 CHRISTMAS 2010 3.25 8 515 3,034 9 802 2.8		3.25	11	509	1,906	12	763	3.7
2007 3.25 17 647 2,975 20 995 6.2 2006 3.25 17 652 2,980 17 994 5.2 THANKSGIVING 2010 4.25 13 501 2,780 15 743 3.5 2009 4.25 12 558 2,893 12 806 2.8 2008 4.25 9 643 3,846 10 964 2.4 2007 4.25 12 665 4,306 18 1,004 4.2 2006 4.25 17 648 3,977 20 964 4.7 CHRISTMAS 2010 3.25 8 515 3,034 9 802 2.8	2009		5	469		6	700	
2006 3.25 17 652 2,980 17 994 5.2 THANKSGIVING 2010 4.25 13 501 2,780 15 743 3.5 2009 4.25 12 558 2,893 12 806 2.8 2008 4.25 9 643 3,846 10 964 2.4 2007 4.25 12 665 4,306 18 1,004 4.2 2006 4.25 17 648 3,977 20 964 4.7 CHRISTMAS 2010 3.25 8 515 3,034 9 802 2.8	2008	3.25	12	553	2,565	15	808	
THANKSGIVING 2010 4.25 13 501 2,780 15 743 3.5 2009 4.25 12 558 2,893 12 806 2.8 2008 4.25 9 643 3,846 10 964 2.4 2007 4.25 12 665 4,306 18 1,004 4.2 2006 4.25 17 648 3,977 20 964 4.7 CHRISTMAS 2010 3.25 8 515 3,034 9 802 2.8				647	2,975	20		
2010 4.25 13 501 2,780 15 743 3.5 2009 4.25 12 558 2,893 12 806 2.8 2008 4.25 9 643 3,846 10 964 2.4 2007 4.25 12 665 4,306 18 1,004 4.2 2006 4.25 17 648 3,977 20 964 4.7 CHRISTMAS 2010 3.25 8 515 3,034 9 802 2.8	2006	3.25	17	652	2,980	17	994	5.2
2009 4.25 12 558 2,893 12 806 2.8 2008 4.25 9 643 3,846 10 964 2.4 2007 4.25 12 665 4,306 18 1,004 4.2 2006 4.25 17 648 3,977 20 964 4.7 CHRISTMAS 2010 3.25 8 515 3,034 9 802 2.8	THANKSGIVING							
2008 4.25 9 643 3,846 10 964 2.4 2007 4.25 12 665 4,306 18 1,004 4.2 2006 4.25 17 648 3,977 20 964 4.7 CHRISTMAS 2010 3.25 8 515 3,034 9 802 2.8	2010			501	2,780		743	
2007 4.25 12 665 4,306 18 1,004 4.2 2006 4.25 17 648 3,977 20 964 4.7 CHRISTMAS 2010 3.25 8 515 3,034 9 802 2.8								
2006 4.25 17 648 3,977 20 964 4.7 CHRISTMAS 2010 3.25 8 515 3,034 9 802 2.8								
CHRISTMAS 2010 3.25 8 515 3,034 9 802 2.8								
2010 3.25 8 515 3,034 9 802 2.8	2006	4.25	17	648	3,977	20	964	4.7
	CHRISTMAS							
2000 325 3 496 3050 4 775 12								
	2009	3.25	3	496	3,059	4	775	1.2
2008 4.25 7 588 4,877 8 843 1.9								
2007 4.25 13 663 4,390 13 969 3.1								
2006 3.25 9 394 2,641 10 584 3.1	2006	3.25	9	394	2,641	10	584	3.1
NEW YEAR'S								
2010-2011 3.25 6 331 1,748 6 535 1.8								
2009-2010 3.25 6 329 1,879 6 477 1.8								
2008-2009 4.25 10 458 2,298 10 657 2.4								
2007-2008 4.25 11 622 4,796 11 914 2.6								
2006-2007 3.25 13 504 2,837 13 739 4.0	2006-2007	3.25	13	504	2,837	13	739	4.0

This table shows motor vehicle traffic crash experience in Illinois for the six major holiday periods from 2006 to New Year's Day 2011. Crash counts begin at 6 p.m. on the day before the first full day of the holiday period and end at 11:59 p.m. of the last day of the holiday period. For example, since Memorial Day is a legal Monday holiday, the holiday period begins at 6 p.m. on Friday and continues until 11:59 p.m. on Monday.

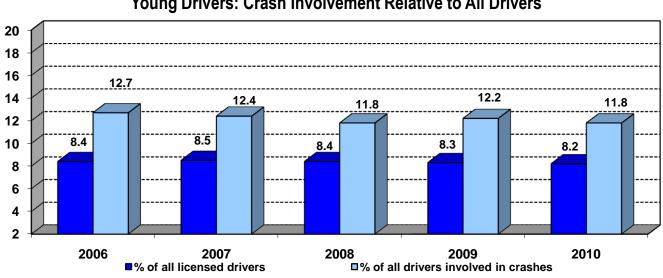
Young Drivers (16-20 Years of Age) **Involved in Crashes**

DRIVER INVOLVEMENT By Crash Severity	2006	2007	2008	2009	2010	Previous 4-Year Average	% Change (2010 vs. 4-Year Average)
Total Crashes	90,895	90,691	82,451	60,566 4	58,392 4	81,151	-28.0
Fatal Crashes	227	251	144	119	143	185	-22.7
Injury Crashes	19,678	17,978	15,637	15,156	14,354	17,112	-16.1
Licensed Drivers	727,629	737,605	734,095	728,458	721,183	731,947	-1.5
Fatal Crash Ratio ¹	2.50	2.77	1.75	1.96	2.45	2.28	7.5
Fatal Crash Rate ²	0.31	0.34	0.20	0.16	0.20	0.25	-20.0
Total Crash Rate ³	124.92	122.95	112.32	83.14	80.97	110.87	-27.0

¹ Drivers involved in fatal crashes per 1,000 total crashes.

Young drivers account for about 8 percent of all licensed drivers; their involvement in crashes, however, is considerably higher. This over-representation is shown in the graph below.

Young Drivers: Crash Involvement Relative to All Drivers



² Drivers involved in fatal crashes per 1,000 licensed drivers.

³ Drivers involved in all crashes per 1,000 licensed drivers.

⁴ The noticeable decline in drivers involved in total crashes is partially attributable to the change in crash reporting threshold effective January 1, 2009.

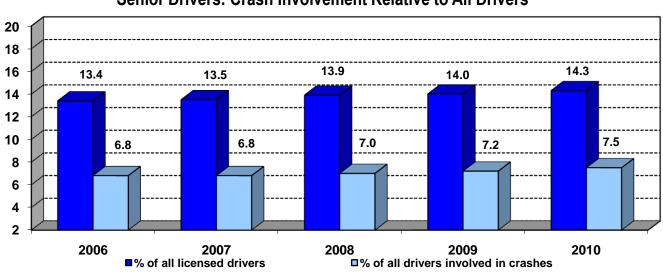
Senior Drivers (65 Years or Older) Involved in Crashes

DRIVER INVOLVEMENT By Crash Severity	2006	2007	2008	2009	2010	Previous 4-Year Average	% Change (2010 vs. 4-Year Average)
Total Crashes	48,601	49,508	48,697	35,672 4	37,196 4	45,620	-18.5
Fatal Crashes	163	186	164	155	155	167	-7.2
Injury Crashes	10,024	9,823	9,448	9,049	9,451	9,586	-1.4
Licensed Drivers	1,158,023	1,171,732	1,209,571	1,230,503	1,260,237	1,192,457	5.7
Fatal Crash Ratio ¹	3.35	3.76	3.37	4.35	4.17	3.66	13.9
Fatal Crash Rate ²	0.14	0.16	0.14	0.13	0.12	0.14	-14.3
Total Crash Rate ³	41.97	42.25	40.26	28.99	29.52	38.26	-22.8

¹ Drivers involved in fatal crashes per 1,000 total crashes.

Senior drivers account for 13-14 percent of all licensed drivers; their involvement in crashes, however, is considerably lower. This under-representation is shown in the graph below.

Senior Drivers: Crash Involvement Relative to All Drivers



² Drivers involved in fatal crashes per 1,000 licensed drivers.

³ Drivers involved in all crashes per 1,000 licensed drivers.

⁴ The noticeable decline in drivers involved in total crashes is partially attributable to the change in crash reporting threshold effective January 1, 2009.

Pedestrian Crashes

	2006	2007	2008	2009	2010	Previous 4-Year Average	% Change (2010 vs. 4-Year Average)			
Total Crashes Pedestrians Killed Pedestrians Injured	6,212 137 6,221	6,191 172 6,171	5,877 135 5,423	5,313 111 5,231	5,215 115 5,174	5,898 139 5,762	-11.6 -17.3 -10.2			
		N	lumber of Fata	al Crashes by L	ight Condition					
	2006	20	007	2008	2009		2010			
Daylight Dawn Dusk Darkness Dark-Road Lighted Unknown TOTAL	48 2 0 38 50 0 138		50 2 3 63 47 0 65	45 2 2 45 43 0 137	35 2 0 31 45 0 113		32 2 3 39 38 0 114			
	Number of Pedestrians Killed by Age									
	2006	20	007	2008	2009		2010			
4 or Younger 5-9 10-14 15-19 20-24 25-34 35-44 45-54 55-64 65-74 75 or Older Unknown TOTAL	7 6 2 5 8 14 19 24 17 15 20 0		6 5 3 11 15 18 31 31 20 10 21 1	2 7 3 10 10 19 30 24 10 9 11 0	2 1 2 4 5 16 16 26 16 10 13 0		1 4 3 7 12 17 15 15 22 8 11 0			

A pedestrian crash is any crash in which the first harmful event is the collision of a pedestrian and a motor vehicle.

Comparing 2010 to the previous 4-year average, the number of pedestrians killed or injured decreased by 10.4 percent, from an average of 5,901 during 2006-2009 to 5,289 in 2010.

Pedalcycle Crashes

	2006	2007	2008	2009	2010	Previous 4-Year Average	% Change (2010 vs. 4-Year Average)	
Total Crashes Fatal Crashes Injury Crashes	3,204 26 3,173	3,888 17 3,836	3,853 28 3,331	3,255 20 3,100	3,599 24 3,444	3,550 23 3,360	1.4 4.3 2.5	
Pedalcyclists Killed Pedalcyclists Injured	24 3,188	18 3,867	27 3,342	20 3,123	24 3,464	22 3,380	9.1 2.5	
	2000	Nu	mber of Pedalc				2040	
	2006		2007	2008	2	2009	2010	
Urban State Routes Interstate Type Roads	12 0		3	11 0		4 0	5 2	
City Streets and Roads Unmarked State Routes Urban Total	11 0 23		3 4 10	13 0 24		10 4 18	9 3 19	
Rural State Routes	1		2	1		1	2	
Interstate Type Roads County and Local Roads Unmarked State Routes	0 0 0		0 5 1	0 2 0		0 1 0	0 2 1	
Rural Total	1		8	3		2	5	
		Dadalavaliat	. Killad		Pedalcyclists Injured			
	2009	Pedalcyclists	2010		2009	icyclisis injure	2010	
4 or Younger 5-9	0 1		0 1		13 189		12 192	
5-9 10-14	3		2		456		542	
15-19	1		2		455		505	
20-24	1		1		395		483	
25-34	4		3		532		561	
35-44	4		2		346		360	
45-54 55-64	3		6		382		401	
55-64 65 or Older	1 2		5 2		182 80		201 79	
Unknown	0		0		93		79 128	
TOTAL	20		24		3,123		3,464	

The above figures include only crashes in which pedalcyclists are involved with motor vehicles. Crashes which involve only pedalcyclists are not reported to the Illinois Department of Transportation.

Comparing 2010 to the previous 4-year average, the number of pedalcyclists killed or injured increased by 2.5 percent.

Motorcycle Crashes

	2006	2007	2008	2009	2010	Previous 4-Year Average	% Change (2010 vs. 4-Year Average)
Total Crashes Fatal Crashes Injury Crashes	4,119 128 2,573	4,819 154 3,108	4,901 130 3,166	3,846 124 2,822	4,013 130 2,917	4,421 134 2,917	-9.2 -3.0 0.0
Motorcyclists Killed Motorcyclists Injured	132 2,788	157 3,390	135 3,463	130 3,152	131 3,189	139 3,198	-5.8 -0.3
Non-Motorcyclists Killed Non-Motorcyclists Injured	0 207	2 253	5 229	2 172	1 205	2 215	-50.0 -4.7
		Number of I	Motorcyclists Ir	nvolved in Cras	hes by Typ	e of Maneuver	
	2006		2007	2008		2009	2010
Going Straight Ahead	2,214		2,623	2,605		2,114	2,155
Passing/Overtaking	108		104	109		109	110
Making Left Turn	193		215	219		187	178
Making Right Turn	152		170	183		103	130
Slow/Stopped in Traffic	261		299	341		330	360
Skidding/Control Loss	550		673	647		526	542
Changing Lanes	46		51	63		47	57
Other	550		629	665		442	461
Parked	155		182	174		119	123
TOTAL	4,229		4,946	5,006		3,977	4,116
		Operators K	illed		Оре	erators Injured	
	2009	•	2010		2009	•	2010
Operator Age							
9 or Younger	0		0		0		1
10-14	0		0		9		8
15-19	2		2		130		109
20-24	12		10		337		360
25-34	31		30		610		609
35-44	24		23		623		598
45 or Older	47		56		1,058		1,145
Unknown	0		0		7		13
TOTAL	116		121		2,774		2,843

The above figures include motorcycles, motorscooters, motorbikes, and mopeds.

Comparing 2010 to the previous 4-average, the number of motorcyclists killed or injured decreased by 0.5 percent, from an average of 3,337 during 2006-2009 to 3,320 in 2010.

School Bus Crashes

	2006	2007	2008	2009	2010	Previous 4-Year Average	% Change (2010 vs. 4-Year Average)
Total Crashes Fatal Crashes Injury Crashes	2,069 2 325	2,296 4 331	2,418 6 341	1,537 2 281	1,510 3 295	2,080 4 320	-27.4 -25.0 -7.8
Urban Crashes Rural Crashes	1,878 191	2,079 217	2,158 260	1,344 193	1,368 142	1,865 215	-26.6 -34.0
				Persons Killed			
Persons Killed	2006		2007	2008	2009		2010
School Bus Drivers	0		0	0	0		0
School Bus Passengers (School-Age)*	0		0	0	0		0
Other School Bus Passengers	0		0	0	0		0
Other Vehicle Occupants	2		1	3	2		3
Pedestrians (School-Age)*	0		0	1	0		0
Other Pedestrians	0 0		3 0	2 0	0		0 0
Pedalcyclists TOTAL	2		4	6	2		3
Persons Injured							
School Bus Drivers	95		103	99	78		64
School Bus Passengers (School-Age)*	96		178	123	133		138
Other School Bus Passengers	47		57	71	31		36
Other Vehicle Occupants	277		242	290	223		219
Pedestrians (School-Age)*	12		4	.1	7		5
Other Pedestrians	9		14	11	2		15
Pedalcyclists TOTAL	3 539		6 604	6 601	8 482		11 488
	Number of Crashes By Road Surface Condition						
	2006		2007	2008	2009		2010
Dry	1,562		1,677	1,457	99	1	1,128
Wet	371		327	404	293		191
Ice or Snow	55		217	482	22		152
Sand, Mud or Dirt	3		2	2		1	2
Unknown	78		73	73	3.		37
TOTAL	2,069	ì	2,296	2,418	1,53	1	1,510

^{*}School-Age = Children 5-19 years of age. School Bus = Type 1 or Type 2.

School bus crashes involving injury or death decreased by 8.0 percent in 2010 compared to the previous 4-year average.

Tractor-Trailer Crashes

	2006	2007	2008	2009	2010	Previous 4-Year Average	% Change (2010 vs. 4-Year Average)			
Total Crashes	16,064	16,112	14,632	9,319	10,343	14,032	-26.3			
Fatal Crashes	115	111	100	62	84	97	-13.4			
Injury Crashes	2,310	2,248	2,084	1,603	1,836	2,061	-10.9			
Vehicle Miles Traveled (Millions)	7,507	7,557	7,447	6,519	6,605	7,258	-9.0			
Urban Crashes	13,613	13,650	12,101	7,599	8,297	11,741	-29.3			
Rural Crashes	2,451	2,462	2,531	1,720	2,046	2,291	-10.7			
	Number of Persons Killed and Injured									
	2006		2007	2008		009	2010			
Persons Killed										
Tractor-Trailer Occupants	20		12	5		3	14			
Other Vehicle Occupants	109		102	99		55	72			
Pedestrians	8		7	8		5	10			
Pedalcyclists	2		3	1		1	0			
Occupants of Non-Motor Vehicle	0		0	2		0	0			
TOTAL	139		124	115		64	96			
Persons Injured										
Tractor-Trailer Occupants	700		600	581		396	483			
Other Vehicle Occupants	2,567		2,552	2,298	1,	820	2,112			
Pedestrians	35		35	30		23	35			
Pedalcyclists	9		8	11		6	12			
Occupants of Non-Motor Vehicle	0		0	20		0	1			
TOTAL	3,311		3,195	2,940	2,	245	2,643			
		N	umber of Pers	ons Killed by	Type of Roa	adwav				
	2006		2007	2008		009	2010			
Urban										
State Routes	16		20	16		7	16			
Interstate Type Roads	25		25	30		14	22			
City Streets and Roads	13		9	7		6	3			
Unmarked State Routes	11		7	7		2	0			
Urban Total	65		61	60		29	41			
Rural										
State Routes	40		43	38		19	21			
Interstate Type Roads	23		12	11		11	25			
County and Local Roads	8		5	3		1	7			
Unmarked State Routes	3		3	3		4	2			
Rural Total	74		63	55		35	55			

Tractor-trailer crashes involving injury or death decreased by 11.0 percent in 2010 compared to the previous 4-year average.

Work Zone Crashes

	2006	2007	2008	2009	2010	Previous 4-Year Average	% Change (2010 vs. 4-Year Average)
Total Crashes	8,326	7,729	7,813	6,197	6,011	7,516	-20.0
Fatal Crashes	23	18	31	31	28	26	7.7
Injury Crashes	1,586	1,431	1,386	1,478	1,405	1,470	-4.4
Persons Killed	29	21	31	31	32	28	14.3
Persons Injured	2,268	2,007	1,985	2,101	2,041	2,090	-2.3
	2006	2	2007	2008	2009)	2010
Urban	4.047	4	4.45	4.047	4.05	•	4 400
State Routes	1,217		,145	1,217	1,35		1,432
Interstate Type Roads	3,571		,636	3,927	2,55		2,127
City Streets and Roads Unmarked State Routes	2,453 585	1	,825 655	1,511 705	1,19 60		1,320 633
Urban Total		7	, 261				
Orban Total	7,826	,	,201	7,360	5,70	0	5,512
Rural							
State Routes	124		166	157	15	4	180
Interstate Type Roads	123		55	56	11	5	143
County and Local Roads	229		220	205	13	2	156
Unmarked State Routes	24		27	35	9	0	20
Rural Total	500		468	453	49	1	499

Work zone crashes are determined by location only, regardless of contributing factors. All reported crashes that occur in the vicinity of roadway construction, maintenance, or utility workers or designated work zone areas are included.

County Motor Vehicle Crash Statistics

		County Motor Vehicle Grash Statistics							
				PERSONS		PERSONS			
COUNTY		CRASHES		KILLED		INJURED			
	2009	2010	2009	2010	2009	2010			
Adams	1,436	1,511	4	2	479	430			
Alexander	170	162	1	4	73	71			
Bond	405	407	0	5	107	129			
Boone	776	791	6	3	301	306			
Brown	237	189	0	1	26	17			
Bureau	858	892	7	6	243	248			
Calhoun	189	180	0	0	24	26			
Carroll	314	334	5	3	84	92			
Cass	253	259	2	1	63	75			
Champaign	3,395	3,353	12	19	1,134	1,009			
Christian	716	694	10	6	226	245			
Clark	467	422	5	6	125	94			
Clay	292	265	2	2	70	83			
Clinton	621	651	6	10	195	243			
Coles	1,117	1,085	11	12	306	341			
Cook	138,297	137,391	264	236	38,697	38,887			
Crawford	497	509	0	2	103	61			
Cumberland	324	303	5	7	94	74			
DeKalb	1,686	1,450	10	7	603	516			
DeWitt	357	319	1	3	79	64			
Douglas	287	316	4	2	76	106			
DuPage	18,677	18,411	23	38	5,718	5,777			
Edgar	407	384	6	4	106	115			
Edwards	154	137	0	2	20	26			
Effingham	979	1,053	4	12	323	339			
Fayette	483	527	2	6	142	157			
Ford	231	256		1	105	84			
Franklin	913	1,010	5	9	335	428			
Fulton	1,025	925	8	5	234	215			
Gallatin	140	144	1	3	30	52			
Greene	264	250	2	2	81	60			
Grundy	1,063	1,020	10	8	375	323			
Hamilton	182	187	0	0	47	43			
Hancock	460	419	5	3	85	98			
Hardin	55	76	2	2	28	59			
Henderson	187	238	1	1	68	70			
Henry	920	901	5	4	266	278			
Iroquois	609	651	7	11	215	227			
Jackson	1,395	1,462	5	5	534	564			
	232	227	0	1	82	57			
Jasper Jefferson	896	1,034	5	8	304	323			
	663	1,034 568	1	8	192	183			
Jersey JoDaviess	578	544	4	4	146	159			
Johnson	236	267	2	2	70	68			
	9,379	8,688	30						
Kankakaa				21	3,325	3,177 874			
Kankakee	2,305	2,322	10	7	840				
Kendall	1,580	1,408	7	6	661	553			
Knox	961	1,008	5	5	293	332			
Lake	13,050	11,765	18	34	4,668	4,450			
LaSalle	2,528	2,466	21	13	738	734			
Lawrence	340	309	0	2	107	122			

County Statistics (continued)

COUNTY Lee Livingston Logan McDonough McHenry McLean Macon Macoupin Madison Marion Marshall Mason Massac Menard Mercer Monroe Montgomery Morgan Moultrie Ogle Peoria Perry Piatt Pike Pope Pulaski Putnam Randolph Richland Rock Island St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White			DEDC	ONG	DED A	
Lee Livingston Logan McDonough McHenry McLean Macon Macoupin Madison Marion Marshall Mason Massac Menard Mercer Monroe Montgomery Morgan Moultrie Ogle Peoria Perry Piatt Pike Pope Pulaski Putnam Randolph Richland Rock Island St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White			PERSONS		PERSONS	
Livingston Logan McDonough McHenry McLean Macon Macoupin Madison Marion Marshall Mason Massac Menard Mercer Monroe Montgomery Morgan Moultrie Ogle Peoria Perry Piatt Pike Pope Pulaski Putnam Randolph Richland Rock Island St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White	CRASHES		KILLED		INJURED	
Livingston Logan McDonough McHenry McLean Macon Macoupin Madison Marion Marshall Mason Massac Menard Mercer Monroe Montgomery Morgan Moultrie Ogle Peoria Perry Piatt Pike Pope Pulaski Putnam Randolph Richland Rock Island St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Wayne White	2009	2010	2009	2010	2009	2010
Logan McDonough McHenry McLean Macon Macoupin Madison Marion Marshall Mason Massac Menard Mercer Monroe Montgomery Morgan Moultrie Ogle Peoria Perry Piatt Pike Pope Pulaski Putnam Randolph Richland Rock Island St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Wayne White	867	865	11	6	232	219
McDonough McHenry McLean Macon Macoupin Madison Marion Marshall Mason Massac Menard Mercer Monroe Montgomery Morgan Moultrie Ogle Peoria Perry Piatt Pike Pope Pulaski Putnam Randolph Richland Rock Island St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White	667	705	5	6	270	302
McHenry McLean Macon Macoupin Madison Marion Marshall Mason Massac Menard Mercer Monroe Montgomery Morgan Moultrie Ogle Peoria Perry Piatt Pike Pope Pulaski Putnam Randolph Richland Rock Island St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Wayne White	691	662	9	3	198	180
McLean Macon Macoupin Madison Marion Marshall Mason Massac Menard Mercer Monroe Montgomery Morgan Moultrie Ogle Peoria Perry Piatt Pike Pope Pulaski Putnam Randolph Richland Rock Island St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White	643	669	0	4	173	164
Macon Macoupin Madison Marion Marshall Mason Massac Menard Mercer Monroe Montgomery Morgan Moultrie Ogle Peoria Perry Piatt Pike Pope Pulaski Putnam Randolph Richland Rock Island St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White	5,150	4,768	15	15	1,687	1,671
Macoupin Madison Marion Marshall Mason Massac Menard Mercer Monroe Montgomery Morgan Moultrie Ogle Peoria Perry Piatt Pike Pope Pulaski Putnam Randolph Richland Rock Island St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White	3,343	3,363	14	12	1,123	1,102
Madison Marion Marshall Mason Massac Menard Mercer Monroe Montgomery Morgan Moultrie Ogle Peoria Perry Piatt Pike Pope Pulaski Putnam Randolph Richland Rock Island St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White	2,454	2,371	7	4	884	850 260
Marion Marshall Mason Massac Menard Mercer Monroe Montgomery Morgan Moultrie Ogle Peoria Perry Piatt Pike Pope Pulaski Putnam Randolph Richland Rock Island St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White	772	885	7	8	226	
Marshall Mason Massac Menard Mercer Monroe Montgomery Morgan Moultrie Ogle Peoria Perry Piatt Pike Pope Pulaski Putnam Randolph Richland Rock Island St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White	5,420	5,762	26	27	1,833	1,850
Mason Massac Menard Mercer Monroe Montgomery Morgan Moultrie Ogle Peoria Perry Piatt Pike Pope Pulaski Putnam Randolph Richland Rock Island St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White	839	946	9	5	285	304
Massac Menard Mercer Monroe Montgomery Morgan Moultrie Ogle Peoria Perry Piatt Pike Pope Pulaski Putnam Randolph Richland Rock Island St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White	280	317	2	2	67	99
Menard Mercer Monroe Montgomery Morgan Moultrie Ogle Peoria Perry Piatt Pike Pope Pulaski Putnam Randolph Richland Rock Island St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White	332	262	4	3	80	64
Mercer Monroe Montgomery Morgan Moultrie Ogle Peoria Perry Piatt Pike Pope Pulaski Putnam Randolph Richland Rock Island St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White	338	345	5	5	135	106
Monroe Montgomery Morgan Moultrie Ogle Peoria Perry Piatt Pike Pope Pulaski Putnam Randolph Richland Rock Island St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White	186 242	191	2	0	35 92	58 74
Montgomery Morgan Moultrie Ogle Peoria Perry Piatt Pike Pope Pulaski Putnam Randolph Richland Rock Island St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White		226	0	2		74
Morgan Moultrie Ogle Peoria Perry Piatt Pike Pope Pulaski Putnam Randolph Richland Rock Island St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White	588	615	5	6	211	185
Moultrie Ogle Peoria Perry Piatt Pike Pope Pulaski Putnam Randolph Richland Rock Island St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White	674	664	8	4	212	206 192
Ogle Peoria Perry Piatt Pike Pope Pulaski Putnam Randolph Richland Rock Island St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White	706	700	0	4	209	
Peoria Perry Piatt Pike Pope Pulaski Putnam Randolph Richland Rock Island St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White	280	336	2	2	95	94 280
Perry Piatt Pike Pope Pulaski Putnam Randolph Richland Rock Island St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White	992	807	11	9	291	
Piatt Pike Pope Pulaski Putnam Randolph Richland Rock Island St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White	4,862 479	5,133 478	15	19	1,733	1,770 146
Pike Pope Pulaski Putnam Randolph Richland Rock Island St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White	218	221	2	4	155 70	66
Pope Pulaski Putnam Randolph Richland Rock Island St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White	730	619	2 2	0	143	79
Pulaski Putnam Randolph Richland Rock Island St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White	56	82	2	0 2	30	20
Putnam Randolph Richland Rock Island St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White	148	161	4	1	61	55
Randolph Richland Rock Island St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White	165	171	0	0	24	33
Richland Rock Island St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White	685	659	5	8	188	239
Rock Island St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White	369	372	3	0	114	239
St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White			4	8		
Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White	3,088	3,377	31	26	1,100	1,082 2,134
Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White	5,647 587	6,155 611	0	3	2,112 171	189
Schuyler Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White	5,057	5,284	21	22	1,852	1,940
Scott Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White	291	292	2	1	51	1,940
Shelby Stark Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White	141	138	0	0	30	34
Stark Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White	478	461	4	7	139	146
Stephenson Tazewell Union Vermilion Wabash Warren Washington Wayne White	154	138	1	1	49	48
Tazewell Union Vermilion Wabash Warren Washington Wayne White	1,054	1,043	4	3	290	263
Union Vermilion Wabash Warren Washington Wayne White	2,592	2,634	8	8	946	203 954
Vermilion Wabash Warren Washington Wayne White	443	426	3	2	127	166
Wabash Warren Washington Wayne White	1,519	1,579		12	612	570
Warren Washington Wayne White	186	1,579	15	2	61	56
Washington Wayne White	457	401	3	2	134	104
Wayne White	366	378	5 5	3	92	110
White	489	440	0	7	117	111
	438	440	3	0	96	91
Whiteside	1,195	1,160	8	6	422	428
Will	12,504	12,082	37	48	3,799	3,747
Williamson	1,521	1,676	8	5	535	607
Winnebago	6,571	6,365	28	30	2,068	2,124
Woodford	566	509	3	6	185	144
TOTALS	292,106	289,260	911	927	89,090	88,937

Glossary

BLOOD ALCOHOL CONCENTRATION (BAC)

On July 2, 1997, a BAC of 0.08 or greater became the level at which a driver is considered legally intoxicated in Illinois. Prior to July 2, 1997, the level was 0.10.

CRASH

An occurrence which takes place on a public roadway, involves a moving motor vehicle and produces death, injury, or damage in excess of \$1,500 to any one person's property when all drivers in the crash are insured. If any driver does not have insurance, the threshold is \$500. (The change in the threshold was effective on January 1, 2009).

DRIVER

An occupant who is in actual physical control of a motor vehicle or, for an out-of-control vehicle, an occupant who was in control until control was lost. When the term driver is used, it includes drivers of all types of motor vehicles, including cars, vans, pickup trucks, motorcycles, tractor-trailers, emergency vehicles, and buses.

FATALITY VS. FATAL CRASH

A fatality is a death that results from a traffic crash. A fatal crash is a motor vehicle crash (single or multiple) that results in the death of one or more persons.

INJURY CRASH

Any motor vehicle crash that results in one or more non-fatal injuries.

"A" INJURY (incapacitating injury)

Any injury, other than a fatal injury, which prevents the injured person from walking, driving, or normally continuing the activities he/she was capable of performing before the injury occurred. Includes severe lacerations, broken limbs, skull or chest injuries, and abdominal injuries.

"B" INJURY (nonincapacitating injury)

Any injury, other than a fatal or incapacitating injury, which is evident to observers at the scene of the crash. Includes lump on head, abrasions, bruises, minor lacerations.

"C" INJURY (possible injury)

Any injury reported or claimed which is not either an "A" or "B" injury. Includes momentary unconsciousness, claims of injuries not evident, limping, complaint of pain, nausea, hysteria.

LOCATION (URBAN)

Includes locations in or adjacent to a municipality or other urban area of over 5,000 population.

LOCATION (RURAL)

Includes all locations not classified as urban.

MILEAGE DEATH RATE

Fatalities per 100 million vehicle miles of travel (VMT).

MOTORCYCLIST

Any occupant, either operator (driver) or passenger, of a motorcycle.

PEDALCYCLIST

Any occupant of a non-motorized vehicle which is propelled by pedaling. Included in this pedalcycle category are bicycles, tricycles, unicycles, and big wheels.

PEDESTRIAN

Any person who is not in or on a vehicle.

TRACTOR-TRAILER

Alternative term for semi truck.

TRAVEL

Vehicle miles driven.

WORK ZONE CRASHES

Determined by location only. These are crashes that occur in the vicinity of roadway construction, maintenance, or utility workers or designated work zone areas.