### **IMPORTANT**

The data provided in this document are based on reported crashes which occurred on public roadways within Illinois.

# **Table of Contents**

### **ILLINOIS CRASH DATA 2003-2007**

FIVE-YEAR STATISTICS	1
HOLIDAY TRAFFIC CRASHES	2
YOUNG DRIVERS	3
SENIOR DRIVERS	4
PEDESTRIAN CRASHES	5
PEDALCYCLE CRASHES	6
MOTORCYCLE CRASHES	7
SCHOOL BUS CRASHES	8
TRACTOR-TRAILER CRASHES	9
WORK ZONE CRASHES	10
COUNTY MOTOR VEHICLE CRASH STATISTICS	11
GLOSSARY	13

### **Five-Year Statistics**

	2003	2004	2005	2006	2007	2007 vs. 2003
Registered Motor Vehicles <sup>1</sup>	9.41	9.70	9.85	10.08	10.21	8.5
Licensed Drivers <sup>1</sup>	8.52	8.56	8.57	8.62	8.67	1.8
Vehicle Miles Traveled <sup>2</sup>	106.46	108.91	107.86	106.81	107.40	0.9
Crashes	437,289	433,032	421,522	408,670	422,778	-3.3
Injuries	131,279	121,670	112,343	106,918	103,156	-21.4
Deaths	1,454	1,355	1,363	1,254	1,248	-14.2
Mileage Death Rate <sup>3</sup>	1.37	1.24	1.26	1.17	1.16	-15.3

<sup>&</sup>lt;sup>1</sup> 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 increased 8.5 percent from 2003 to 2007, while vehicle miles traveled increased only slightly, by less than one percent. The number of licensed drivers also increased, by 1.8 percent. The number of crashes for 2007 decreased by 3.3 percent compared to the number of crashes for 2003.

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. When comparing 2007 with 2003, the number of vehicle miles traveled increased by 0.9 percent. The mileage death rate decreased by 15.3 percent. Improvements in roadway engineering, enhanced enforcement, and efforts to increase occupant restraint usage and to decrease alcohol-related fatalities have all contributed to this reduction.

<sup>&</sup>lt;sup>2</sup> Miles of travel on all roadways within Illinois, expressed in billions.

<sup>&</sup>lt;sup>3</sup> Per Hundred Million Vehicle Miles Traveled.

### **Holiday Traffic Crashes**

	TOTAL				_	-	Average
YEAR	TOTAL DAYS	Fatal	CRASH SEVERITY Injury	/ Total	PER: Killed	SONS Injured	Killed Per Day
MEMORIAL [	)AY						
2007	3.25	11	535	3,036	11	837	3.4
2006	3.25	20	659	3,158	20	1,004	6.2
2005	3.25	14	635	2,929	15	1,003	4.6
2004	3.25	17	704	3,420	22	1,095	6.8
2003	3.25	17	701	3,102	22	1,060	6.8
FOURTH OF	IIII V						
2007	1.25	4	224	1,260	4	308	3.2
2006	4.25	21	852	4,018	21	1,300	4.9
2005	3.25	9	670	3,143	11	1,008	3.4
2004	3.25	6	739	3,615	6	1,136	1.8
2003	3.25	21	827	3,448	24	1,297	7.4
LABOR DAY							
2007	3.25	17	646	2,972	20	996	6.2
2006	3.25	17	653	2,978	17	997	5.2
2005	3.25	17	640	2,768	17	948	5.2
2004	3.25	11	681	2,833	12	1,056	3.7
2003	3.25	17	810	3,503	20	1,337	6.2
THANKSGIVI	NG						
2007	4.25	12	665	4,301	18	1,005	4.2
2006	4.25	17	648	3,973	20	964	4.7
2005	4.25	12	749	4,523	12	1,130	2.8
2004	4.25	13	728	4,837	19	1,121	4.5
2003	4.25	16	789	4,274	17	1,257	4.0
CHRISTMAS							
2007	4.25	13	665	4,375	13	971	3.1
2006	3.25	9	396	2,636	10	587	3.1
2005	3.25	7	438	2,724	8	640	2.5
2004	3.25	19	601	3,668	22	930	6.8
2003	4.25	12	706	3,678	13	1,122	3.1
NEW YEAR'S	3						
2007-2008	4.25	11	620	4,775	11	912	2.6
2006-2007	3.25	13	503	2,836	13	738	4.0
2005-2006	3.25	8	462	2,475	8	671	2.5
2004-2005	3.25	6	561	2,940	7	839	2.2
2003-2004	4.25	22	946	5,573	25	1,457	5.9
				- • -		,	

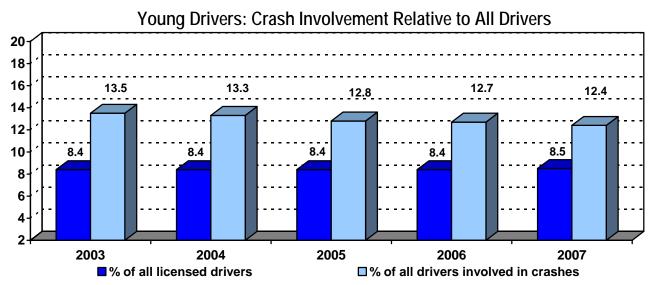
This table shows motor vehicle traffic crash experience in Illinois for the six major holiday periods from 2002 to New Year's Day 2007. Crash counts begin at 6 p.m. on the day before the first full day of the holiday period and end at midnight of the last day of the holiday period. For example, since Memorial Day has become a legal Monday holiday, the holiday period begins at 6 p.m. on Friday and continues until midnight on Monday.

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

DRIVER INVOLVEMENT By Crash Severity	2003	2004	2005	2006	2007	Previous 4-Year Average	% Change (2007 vs. 4-Year Average)
Total Crashes	103,919	100,839	94,392	90,895	90,691	97,511	-7.0%
Fatal Crashes	289	237	233	227	251	247	1.6%
Injury Crashes	24,902	22,915	20,937	19,678	17,978	22,108	-18.7%
Licensed Drivers	716,578	720,520	722,732	727,629	737,605	721,865	2.2%
Fatal Crash Ratio 1	2.78	2.35	2.47	2.50	2.77	2.53	9.5%
Fatal Crash Rate <sup>2</sup>	0.40	0.33	0.32	0.31	0.34	0.34	0.0%
Total Crash Rate <sup>3</sup>	145.02	139.95	130.60	124.92	122.95	135.08	-9.0%

<sup>&</sup>lt;sup>1</sup> Drivers involved in fatal crashes per 1,000 total crashes.

Comparing 2007 with the previous 4-year average, the number of young drivers involved in crashes decreased by 7.0 percent. While young drivers account for about 8 percent of all licensed drivers, their involvement in crashes is considerably higher. This over-representation is shown in the graph below.



<sup>&</sup>lt;sup>2</sup> Drivers involved in fatal crashes per 1,000 licensed drivers.

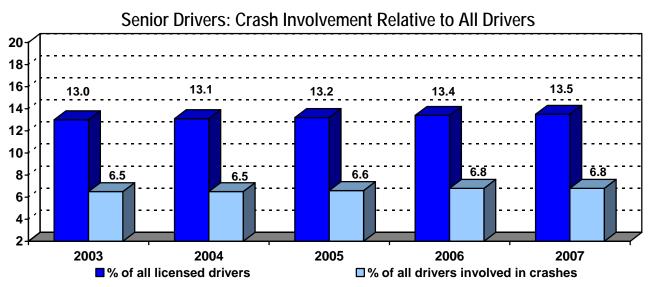
<sup>&</sup>lt;sup>3</sup> Drivers involved in all crashes per 1,000 licensed drivers.

### Senior Drivers (65 Years or Older) Involved in Crashes

DRIVER INVOLVEMENT By Crash Severity	2003	2004	2005	2006	2007	Previous 4-Year Average	% Change (2007 vs. 4-Year Average)
Total Crashes	49,724	49,267	48,536	48,601	49,508	49,032	1.0%
Fatal Crashes	241	191	221	163	186	204	-8.8%
Injury Crashes	11,280	10,862	10,210	10,024	9,823	10,594	-7.3%
Licensed Drivers	1,103,729	1,120,929	1,128,623	1,158,023	1,171,732	1,127,826	3.9%
Fatal Crash Ratio <sup>1</sup>	4.85	3.88	4.55	3.35	3.76	4.16	-9.6%
Fatal Crash Rate <sup>2</sup>	0.22	0.17	0.20	0.14	0.16	0.18	-11.1%
Total Crash Rate <sup>3</sup>	45.05	43.95	43.00	41.97	42.25	43.47	-2.8%

<sup>&</sup>lt;sup>1</sup> Drivers involved in fatal crashes per 1,000 total crashes.

Comparing 2007 with the previous 4-year average, the number of senior drivers involved in crashes increased by 1.0 percent. While senior drivers account for about 13 percent of all licensed drivers, their involvement in crashes is considerably lower. This under-representation is shown in the graph below.



<sup>&</sup>lt;sup>2</sup> Drivers involved in fatal crashes per 1,000 licensed drivers.

<sup>&</sup>lt;sup>3</sup> Drivers involved in all crashes per 1,000 licensed drivers.

### **Pedestrian Crashes**

	2003	2004	2005	2006	2007	Previous 4-Year Average	% Change (2007 vs. 4-Year Average)
Total Crashes Pedestrians Killed Pedestrians Injured	6,057 190 5,889	5,695 156 5,797	5,753 168 5,701	6,212 137 6,221	6,191 172 6,171	5,929 163 5,902	4.4% 5.5% 4.6%
		Ni	umber of Fata	al Crashes by L	ight Condition		
	2003	200	04	2005	2006		2007
Daylight Dawn Dusk Darkness Dark-Road Lighted Unknown TOTAL	67 1 3 52 64 0 <b>187</b>	3	0 3 8 4 2	56 2 3 41 68 1 1 <b>77</b> 1	48 2 0 38 50 0 138		50 2 3 63 47 0 <b>165</b>
			Number of	Pedestrians Kil	led by Age		
	2003	200	04	2005	2006		2007
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	8 6 8 13 15 24 31 30 16 13 26 0	1 1 3 1 2 1 2	6 2 9 6 4 0	1 4 9 12 13 13 27 35 16 13 23 2 168	7 6 2 5 8 14 19 24 17 15 20 0		6 5 3 11 15 18 31 31 20 10 21 1

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

Pedestrian crashes increased by 4.4 percent when comparing 2007 with the previous 4-year average. The number of pedestrians killed or injured increased by 4.6 percent, from an average of 6,065 during 2003-2006 to 6,343 in 2007.

### **Pedalcycle Crashes**

- -  -	2003	2004	2005	2006	2007	Previous 4-Year Average	% Change (2007 vs. 4-Year Average)	
Total Crashes Fatal Crashes Injury Crashes	3,208 20 2,959	3,239 25 3,118	3,407 21 3,305	3,204 26 3,173	3,888 17 3,836	3,265 23 3,139	19.1% -26.1% 22.2%	
Pedalcyclists Killed Pedalcyclists Injured	17 2,971	25 3,233	21 3,337	24 3,188	18 3,867	22 3,182	-18.2% 21.5%	
		N	umber of Pedalcy					
	2003		2004	2005	2	006	2007	
Urban State Routes Interstate Type Roads City Streets and Roads Unmarked Routes Urban Total	5 0 8 1 <b>14</b>		2 0 14 3 <b>19</b>	6 0 9 2 17		12 0 11 0 <b>23</b>	3 0 3 4 10	
Rural State Routes Interstate Type Roads County and Local Roads Unmarked Routes Rural Total	2 0 0 1 3		4 0 2 0 <b>6</b>	3 0 1 0 4		1 0 0 0 1	2 0 5 1 <b>8</b>	
		Pedalcyclis	ts Killed		Pedalcyclists Injured			
	2006	,	2007		2006	,	2007	
4 or Younger 5-9 10-14 15-19 20-24 25-34 35-44 45-54 55-64 65 or Older	0 3 2 1 0 3 4 6 2 3		0 0 2 2 2 2 2 4 2 3 1		15 225 605 393 340 449 353 371 150 106		24 235 662 521 447 541 460 461 181	
Unknown TOTAL	0 <b>24</b>		0 <b>18</b>		181 <b>3,188</b>		223 <b>3,867</b>	

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.

When comparing 2007 to the previous 4-year average, the number of pedalcyclists killed or injured increased by 21.3 percent.

### **Motorcycle Crashes**

	2003 2	2004 2		2006	2007	Previous 4-Year Average	% Change (2007 vs. 4-Year Average)
otal Crashes				1,119	4,819	4,320	11.6%
atal Crashes jury Crashes	137 2,618	154 2,799 2	152 ,923 2	128 2,573	154 3,108	143 2,728	7.7% 13.9%
otorcyclists Killed otorcyclists Injured	143 2,878	157 3,079 3	158 ,191 2	132 2,788	157 3,390	148 2,984	6.1% 13.6%
on-Motorcyclists Killed on-Motorcyclists Injured	2 352	0 289	1 147	0 207	2 253	1 249	100.0% 1.6%
	Nun	nber of Motorcy	clists Involve	ed in Crashes	s by Type of	f Maneuver	
	2003	2004	2	2005	2006	, )	2007
Going Straight Ahead	2,256	2,268 2,364		2,364	2,214	4	2,623
Passing/Overtaking	83	122		115	108		104
Making Left Turn	185	191		229	193		215
Making Right Turn	150	145		167	152		170
Slow/Stopped in Traffic	490	387		372	261		299
Skidding/Control Loss	675	652		627	550		673
Changing Lanes	62	38		60	46		51
Other	422	487		525	550		629
Parked FOTAL	190 <b>4,513</b>	139 <b>4,429</b>	Δ	160 <b>1,619</b>	155 <b>4,22</b> 9		182 <b>4,946</b>
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,,,					.,,
		erators Killed		_		tors Injured	
	2006	:	2007	2	.006		2007
	0		0		0		0
			•		-		· ·
						1	
						'	•
					•	3	
perator Age 9 or Younger 10-14 15-19 20-24 25-34 35-44 45 or Older Unknown	2006 0 0 2 18 28 25 48 0 121		2007 0 1 4 14 34 36 53 0 142	2	0 7 120 374 544 546 863 7 2,461	1	0 7 151 447 718 692 ,010 14

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

Comparing 2007 with the average for the previous four years, motorcycle crashes increased by 11.6 percent. The number of motorcyclists killed or injured increased by 13.3 percent, from an average of 3,132 during 2003-2006 to 3,547 in 2007.

### **School Bus Crashes**

- - - -	2003	2004	2005	2006	2007	Previous 4-Year Average	% Change (2007 vs. 4-Year Average)
Total Crashes Fatal Crashes	2,276 2	2,211 2	2,363 7	2,069 2	2,296 4	2,230 3	3.0% 33.3%
Injury Crashes	399	349	352	325	331	356	-7.0%
Urban Crashes Rural Crashes	2,118 158	2,045 166	2,062 301	1,878 191	2,079 217	2,026 204	2.6% 6.4%
			Number of	Persons Killed	l and Injured		
	2003		2004	2005	200		2007
Persons Killed School Bus Drivers	0		0	0	0		0
School Bus Passengers (School-Age)*	1		0	0	0		0
Other School Bus Passengers	0		0	0	0		0
Other Vehicle Occupants	1		1	3	2		1
Pedestrians (School-Age)*	0		0	1	0		0
Other Pedestrians	0		1	3	0		3
Pedalcyclists	0		0	0	0		0
TOTAL	2		2	7	2		4
Persons Injured							
School Bus Drivers	139		114	103	95		103
School Bus Passengers (School-Age)*	152		117	88	96		178
Other School Bus Passengers	82		70	38	47		57
Other Vehicle Occupants	325		305	278	277		242
Pedestrians (School-Age)* Other Pedestrians	6 10		6 16	7 10	12 9		4 14
Pedalcyclists	4		4	11	3		6
TOTAL	718		632	535	539		604
		Nι		shes By Road S	Surface Cond	lition	
	2003		2004	2005	200		2007
Dry	1,649		1,636	1,648	1,56	2	1,677
Wet	418		343	342	37	1	327
Ice or Snow	111		146	258	5		217
Sand, Mud or Dirt	0		0	0		3	2
Other	22		3	5		0	0
Unknown	76		83	110	7		73
TOTAL	2,276		2,211	2,363	2,06	9	2,296

<sup>\*</sup>School-Age = Children 5-19 years of age.

School bus crashes increased by 3.0 percent in 2007, compared to the previous 4-year average.

School Bus = Type 1 or Type 2.

### **Tractor-Trailer Crashes**

2003	2004	2005	2006	2007	Previous 4-Year Average	% Change (2007 vs. 4-Year Average)
16,215	16,215	16,860	16,064	16,112	16,339	-1.4%
125	105	131	115	111	119	-6.7%
						-11.7%
1,374	7,523	7,808	7,507	7,557	7,508	-0.1%
13,613	13,844	14,173	13,613	13,650	13,811	-1.2%
2,602	2,3/1	2,687	2,451	2,462	2,528	-2.6%
		Number of	Persons Kille	ed and Injure	d	
2003		2004	2005	2	006	2007
17		1.4	าา		20	12
						102
7			9			7
3		0	4		2	3
0		0	1		0	0
154		121	148		139	124
						600
		·		2,		2,552
						35 8
0		1	2		Ó	0
4		0	0		0	0
4,025		3,552	3,600	3,	311	3,195
	N	umber of Pers	ons Killed by	Type of Roa	ndway	
2003		2004	2005			2007
40		4.4	00		4.6	00
						20 25
						9
2		6	4			7
62		59	85			61
51		32	39		40	43
31		19	16			12
						5
						3 <b>63</b>
	16,215 125 2,719 7,374 13,613 2,602 2003 17 127 7 3 0 154 978 3,011 24 8 0 4,025 2003 19 31 10 2 62	16,215	16,215	16,215	16,215	16,215

Tractor-trailer crashes decreased by 1.4 percent in 2007 compared to the previous 4-year average.

### **Work Zone Crashes**

	2003	2004	2005	2006	2007	Previous 4-Year Average	% Change (2007 vs. 4-Year Average)
Total Crashes	6,982	6,015	6,648	8,326	7,729	6,993	10.5%
Fatal Crashes Injury Crashes	31 1,891	30 1,514	22 1,472	23 1,586	18 1,431	27 1,616	-33.3% -11.4%
Persons Killed Persons Injured	44 2,867	38 2,302	25 2,080	29 2,268	21 2,007	34 2,379	-38.2% -15.6%
	2003	N 20		ashes by Typ	e of Roadway 2006		2007
Urban	2003	20	04	2005	2006		2007
State Routes	2,417	1,5		1,162	1,217		1,145
Interstate Type Roads City Streets and Roads	949 2,463	9 2,4	54 40	2,367 1,824	3,571 2,453		3,636 1,825
Unmarked State Routes	346		40 67	613	2,433 585		655
Urban Total	6,175	5,4		5,966	7,826		7,261
Rural							
State Routes	244	1	66	183	124	1	166
Interstate Type Roads	413		29	150	123		55
City Streets and Roads	131		27	131	229		220
Unmarked State Routes Rural Total	19 <b>807</b>		68 <b>90</b>	218 <b>682</b>	2 <sup>4</sup> <b>50</b> 0		27 <b>468</b>

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** 

	004	County Motor Verlicle Crash Statistics						
			F	PERSONS	PERSONS			
COUNTY		SHES		KILLED	INJUI			
	2006	2007	2006	2007	2006	2007		
Adams	1,754	1,895	5	5	448	426		
Alexander	183	221	4	5	64	110		
Bond	458	501	4	1	130	150		
Boone	1,292	1,313	7	10	466	447		
Brown	267	260	3	1	51	35		
Bureau	1,188	1,182	8	2	294	262		
Calhoun	291	251	4	1	38	26		
Carroll	452	494	1	1	122	113		
Cass	360	379	2	4	60	64		
Champaign	4,303	4,429	16	19	1,318	1,239		
Christian	868	851	6	5	262	233		
Clark	513	574	6	4	99	85		
Clay	403	413	0	2	88	104		
Clinton	726	713	8	10	208	197		
Coles	1,296	1,429	4	3	358	337		
Cook	203,035	206,884	362	348	47,323	44,874		
Crawford	701	700	6	4	84	129		
Cumberland	359	372	3	6	60	70		
DeKalb	2,302	2,569	8	16	736	777		
DeWitt	387	434	0	1	93	82		
Douglas	346	376	9	3	107	97		
DuPage	28,074	29,171	36	37	7,363	7,111		
Edgar	437	481	2	3	115	99		
Edwards	208	211	3	2	28	23		
Effingham	1,291	1,395	9	9	361	373		
Fayette	638	639	9	4	158	170		
Ford	280	277	5	2	99	95		
Franklin	1,226	1,164	14	14	422	334		
Fulton	1,057	1,218	9	4	250	294		
Gallatin	151	165	2	3	41	45		
Greene	405	385	2	2	98	83		
Grundy	1,363	1,507	2	12	432	404		
Hamilton	227	241	0	3	56	50		
Hancock	515	575	2	5	102	127		
Hardin	141	112	7	2	54	53		
Henderson	270	285	7	2	70	92		
Henry	1,040	1,275	11	5	285	321		
Iroquois	795	905	6	10	311	288		
Jackson	1,930	1,867	11	11	535	536		
Jasper	243	316	3	2	90	71		
Jefferson	1,514	1,434	6	7	421	363		
Jersey	712	745	5	11	181	215		
JoDaviess	716	775	4	9	186	149		
Johnson	376	361	3	2	57	66		
Kane	13,828	14,536	56	35	4,354	4,106		
Kankakee	2,879	3,214	8	17	925	952		
Kendall	2,067	2,402	9	14	654	801		
Knox	1,276	1,284	4	9	354	333		
Lake	18,249	19,700	38	36	5,539	5,377		
LaSalle	3,040	3,576	23	32	889	895		
Lawrence	416	386	7	2	67	0,0		

**County Statistics (continued)** 

COUNTY				PERSONS		PERSONS	
	CRASHES		KILLED		INJURED		
	2006	2007	2006	2007	2006	2007	
Lee	1,081	1,161	8	8	293	297	
Livingston	731	888	8	18	252	299	
Logan	826	875	5	11	222	236	
McDonough	884	911	3	6	172	206	
McHenry	7,222	7,266	32	30	2,190	2,129	
McLean	3,938	4,390	17	20	1,132	1,278	
Macon	3,117	3,385	10	11	1,024	1,091	
Macoupin	1,080	1,133	7	7	259	295	
Madison	6,854	7,485	31	33	2,081	2,086	
Marion	1,226	1,193	8	11	313	351	
Marshall	322	371	5	4	91	91	
Mason	349	352	1	3	81	65	
Massac	488	454	2	4	130	148	
Menard	276	262	1	1	35	52	
Mercer	306	344	2	1	118	100	
Monroe	766	755	6	5	229	184	
Montgomery	765	858	8	7	238	240	
Morgan	936	976	1	5	283	252	
Moultrie	355	383	4	3	112	98	
Ogle	1,414	1,455	22	15	347	365	
Peoria	6,037	6,088	17	18	1,854	1,785	
Perry	687	649	2	6	159	169	
Piatt	257	292	0	0	82	103	
Pike	932	931	5	3	112	94	
Pope	126	88	2	2	26	25	
Pulaski	173	185	2	2	35	39	
Putnam	203	238	3	1	38	46	
Randolph	921	827	4	4	227	184	
Richland	496	477	3	3	160	123	
Rock Island	4,098	4,509	9	15	1,230	1,267	
St. Clair	7,820	7,938	51	45	2,519	2,407	
Saline	584	725	7	6	147	197	
Sangamon	6,326	6,496	16	27	1,935	1,844	
Schuyler	339	417	1	1	48	78	
Scott	199	194	1	0	51	40	
Shelby	557	559	1	5	124	130	
Stark	155	160	1	0	36	56	
Stephenson	1,365	1,542	8	9	321	334	
Tazewell	3,326	3,405	18	13	998	920	
Union	522	529	2	3	112	128	
Vermilion	1,938	2,059	11	12	622	646	
Wabash	318	302	1	0	66	54	
Warren	549	551	3	2	133	131	
Washington	508	475	6	5	147	125	
Wayne	596	587	5	7	152	125	
White	570	541	0	3	129	84	
Whiteside	1,544	1,557	7	7	417	439	
Will	16,229	16,893	66	43	4,783	4,388	
Williamson	2,009	2,044	19	9	637	534	
Winnebago	8,910	9,071	27	30	2,922	2,792	
Woodford	592	710	6	7	188	246	
TOTALS	408,670	422,778	1,254	1,248	106,918	103,156	

### **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 originates on public roadways involving a moving motor vehicle producing death, injury, or property damage in excess in \$500.

#### 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.

### FARS (Fatality Analysis Reporting System)

Nationwide database maintained by the National Highway Traffic Safety Administration, U.S. Department of Transportation.

### 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 of the above injuries. 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.

#### SENIOR DRIVER

Any driver who is 65 years of age or older.

#### 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.

### YOUNG DRIVER

Any driver who is between the ages of 16 and 20, inclusive.