IMPORTANT

The data provided in this document are based on reported crashes which occurred on public roadways within Illinois but do not include non-fatal crashes which occurred in the City of Chicago.

Table of Contents

Five-Year Statistics	2
Holiday Traffic Crashes	3
Young Drivers (16-20 Years of Age) Involved in Crashes	4
Senior Drivers (65 Years or Older) Involved in Crashes	5
Pedestrian Crashes	6
Pedalcycle Crashes	7
Notorcycle Crashes	8
School Bus Crashes	9
Fractor-Trailer Crashes	10
Vork Zone Crashes	11
County Motor Vehicle Traffic Crash Statistics	12
Glossary	14

Five-Year Statistics

	1997	1998	1999	2000	2001	2001 vs 1997
Registered Motor Vehicles ¹	8.57	8.86	9.29	9.54	10.20	19.0%
Licensed Drivers 1	7.79	7.81	7.94	8.46	8.57	10.0%
Vehicles Miles Traveled ²	98.73	100.97	102.19	102.94	103.12	4.4%
Crashes ⁴	284.45	284.94	299.50	310.87	301.62	6.0%
Injuries ⁴	104.77	103.56	100.85	99.04	92.90	-11.3%
Deaths	1,397	1,393	1,456	1,418	1,414	1.2%
Mileage Death Rate ³	1.4	1.4	1.4	1.4	1.4	-3.1%

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 numbers of motor vehicle registrations and of licensed drivers increased by 19.0 and 10.0 percent, respectively, during the last five years. The number of crashes for 2001 increased by 6.0 percent compared to the number of crashes for 1997.

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 2001 with 1997, the number of vehicle miles traveled increased by 4.4 percent. The mileage death rate decreased by 3.1 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.

 $^{^{\}rm 2}$ Miles of travel on all roadways within Illinois, expressed in billions.

³ Per Hundred Million Vehicle Miles Traveled.

⁴ Thousands.

Holiday Traffic Crashes

TOTAL CRASH SEVERITY PERSONS					ONS	Average Killed
DAYS	Fatal	Injury	Total	Killed	Injured	Per Day
DAY						
3.25	12	508	2,272	12	769	3.7
3.25	15	491	2,101	16	797	4.9
3.25	17	523	2,086	20	847	6.2
3.25	9	490	1,811	10	773	3.1
JULY						
1.25	4	203	822	4	310	3.2
4.25	22	698	2,765	25	1,084	5.9
3.25	17	564	2,001	19	898	5.8
3.25	17	563	2,049	20	941	6.2
3.25	13	520	1,929	13	829	4.0
3.25	14	502	1,900	23	778	7.1
3.25	13	547	1,802	15	872	4.6
3.25	13	528	1,800	13	865	4.0
NG						
4.25	17	640	3,379	17	944	4.0
4.25	20	610	3,102	22	941	5.2
4.25	23	579	2,788	23	907	5.4
4.25	19	668	2,754	22	1,083	5.2
4.25	14	735	3,884	16	1,130	3.8
3.25	13	422	2,821	13	688	4.0
3.25	16	638	3,212	19	978	5.8
3.25	11	337	1,419	12	494	3.7
,						
4.25	23	444	1,338	25	672	5.9
3.25	6	435	2,736	6	645	1.8
3.25	17	385	1,871	18	569	5.5
3.25	9	424	2,669	9	639	2.8
	DAYS 3.25 3.25 3.25 3.25 JULY 1.25 4.25 3.25 3.25 3.25 NG 4.25 4.25 4.25 4.25 4.25 4.25 4.25 4.2	DAYS Fatal DAY 3.25 3.25 15 3.25 17 3.25 9 JULY 1.25 4.25 22 3.25 17 3.25 17 3.25 17 3.25 17 3.25 17 3.25 17 3.25 17 3.25 17 3.25 17 3.25 17 3.25 17 3.25 17 3.25 11 NG 4.25 20 4.25 23 4.25 19 4.25 19 4.25 19 4.25 10 3.25 11 3.25 11	DAYS Fatal Injury 3.25	DAYS Fatal Injury Total DAY 3.25 12 508 2,272 3.25 15 491 2,101 3.25 17 523 2,086 3.25 9 490 1,811 JULY 1.25 4 203 822 4.25 22 698 2,765 3.25 17 564 2,001 3.25 17 563 2,049 3.25 13 520 1,929 3.25 13 547 1,802 3.25 13 547 1,802 3.25 13 528 1,800 NG 4.25 20 610 3,102 4.25 23 579 2,788 4.25 19 668 2,754 4.25 14 735 3,884 3.25 13 422 2,821 3.25 16	DAYS Fatal Injury Total Killed DAY 3.25	DAYS Fatal Injury Total Killed Injured DAY 3.25

This table shows motor vehicle traffic crash experience in Illinois for the six major holiday periods from 1998 to New Year's Day 2002. 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 through midnight on Monday.

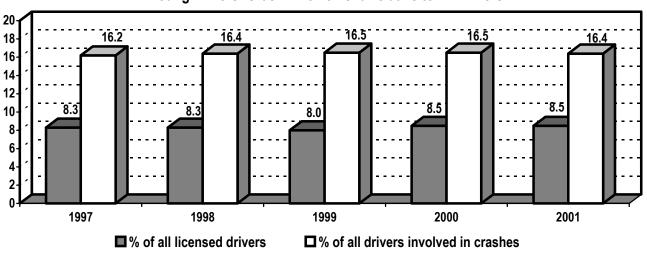
Young Drivers (16-20 Years of Age) Involved in Crashes

DRIVER INVOLVEMENT By Crash Severity	1997	1998	1999	2000	2001	Previous 4-Year Average	% Change (2001 vs. 4-Year Average)
Total Crashes	82,293	83,650	87,773	90,538	86,864	86,063	0.9
Fatal Crashes	278	271	282	260	299	273	9.5
Injury Crashes	22,637	23,033	22,671	22,371	20,999	22,678	-7.4
Licensed Drivers	646,633	647,057	633,111	721,569	727,632	662,093	9.9
Fatal Crash Ratio ¹	3.38	3.24	3.21	2.87	3.44	3.17	8.5
Fatal Crash Rate ²	0.43	0.42	0.45	0.36	0.41	0.41	-0.3
Total Crash Rate ³	127.26	129.28	138.64	125.47	119.38	129.99	-8.2

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

Comparing 2001 with the previous 4-year average, the number of young drivers involved in crashes increased by 0.9 percent. However, 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.

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.

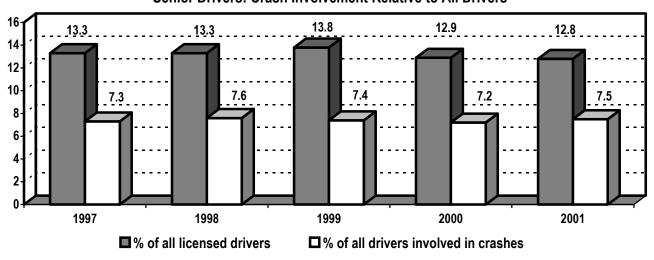
Senior Drivers (65 Years or Older) Involved in Crashes

DRIVER INVOLVEMENT By Crash Severity	1997	1998	1999	2000	2001	Previous 4-Year Average	% Change (2001 vs. 4-Year Average)
Total Crashes	37,159	39,063	39,378	39,230	39,458	38,708	1.9
Fatal Crashes	179	201	211	210	226	200	13.0
Injury Crashes	9,644	10,054	9,740	9,310	9,144	9,687	-5.6
Licensed Drivers	1,037,681	1,040,866	1,097,816	1,089,448	1,094,044	1,066,453	2.6
Fatal Crash Ratio ¹	4.82	5.15	5.36	5.35	5.73	5.17	10.9
Fatal Crash Rate ²	0.17	0.19	0.19	0.19	0.21	0.19	10.2
Total Crash Rate ³	35.81	37.53	35.87	36.01	36.07	36.30	-0.6

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

Comparing 2001 with the previous 4-year average, the number of senior drivers involved in crashes increased by 1.9 percent. However, 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.

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.

Pedestrian Crashes

	1997	1998	1999	2000	2001	Previous 4-Year Average	% Change (2001 vs. 4-Year Average)
Total Crashes Pedestrians Killed Pedestrians Injured	2,939 200 2,653	2,757 188 2,457	2,517 177 2,323	2,530 189 2,333	2,566 185 2,388	2,686 189 2,442	-4.5 -2.1 -2.2
		Nu	mber of Fatal	Crashes by Liç	ght Condition		
	1997	199	8	1999	2000		2001
Daylight 78 Dawn 2 Dusk 5 Darkness 44 Dark-Road Lighted 69 TOTAL 198	67 2 5 42 72 188		64 4 5 40 64 177	74 7 5 29 79 194	63 6 1 43 72 185		
			Number of P	edestrians Kille	ed by Age		
	1997	199	8	1999	2000		2001
4 or Younger 5-9 10-14 15-19 20-24 25-34 35-44 45-54 55-64 65-74 75 or Older TOTAL	3 11 11 10 13 23 36 20 21 24 28 200	10 9 5 12 14 27 27 29 13 20 22		9 7 4 12 10 17 32 26 13 18 29	7 8 9 8 6 24 30 30 22 22 22 23 189		7 5 9 5 16 18 29 20 27 14 35 185

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

Pedestrian crashes decreased by 4.5 percent when comparing 2001 with the previous 4-year average. The number of pedestrians killed or injured decreased by 2.2 percent, from an average of 2,631 during 1997-2000 to 2,573 in 2001.

Pedalcycle Crashes

	1997	1998	1999	2000	2001	Previous 4-Year Average	% Change (2001 vs. 4-Year Average)	
Total Crashes Fatal Crashes Injury Crashes	2,039 35 1,773	2,189 35 1,874	2,061 28 1,784	2,152 18 1,979	1,946 27 1,777	2,110 29 1,853	-7.8 -6.9 -4.1	
Pedalcyclists Killed Pedalcyclists Injured	34 1,773	34 1,885	28 1,783	18 1,991	27 1,784	29 1,858	-6.9 -4.0	
		Numl	ber of Pedalcy	clists Killed b	y Type of Roa	idway		
	1997		1998	1999	200	0	2001	
Urban State Routes City Streets and Roads Unmarked State Routes Urban Total	10 15 2 27		10 11 2 23	10 13 1 24		5 9 1 5	7 14 2 23	
Rural State Routes County and Local Roads Unmarked State Routes Rural Total	3 4 0 7		4 6 1 11	2 2 0 4		3 0 0 3	2 2 0 4	
	Peda	lcyclists Kill	ed		Pedalcyclists Injured			
	2000		2001		200		2001	
Pedalcyclist Age 4 or Younger	1	•	0		1:		18	
5-9 10-14	0 1		0 5		29 57	0	243 521	
15-19 20-24	4		4 1		31 ₄		276 118	
25-34	4		2		173		160	
35-44	4		6		21		188	
45-54	1		6		12		129	
55-64 65 or Older	0 2		1 2		7: 6		62 69	
TOTAL	18		27 27		1,99		1,784	

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 2001 to the previous 4-year average, the number of pedalcyclists killed or injured decreased by 4.0 percent.

Motorcycle Crashes

	1997	1998	1999	2000	2001	Previous 4-Year Average	% Change (2001 vs. 4-Year Average)	
Total Crashes	2,631	3,037	3,021	2,895	3,271	2,896	12.9	
Fatal Crashes	82	93	101	123	135	100	35.0	
Injury Crashes	1,682	1,782	1,882	1,815	1,947	1,790	8.8	
Motorcyclists Killed	84	99	103	126	140	103	35.9	
Motorcyclists Injured	1,837	1,969	2,092	1,968	2,134	1,967	8.5	
Non-Motorcyclists Killed Non-Motorcyclists Injured	0 232	1 216	3 221	3 178	1 190	2 212	-50.0 -10.4	
		Number of M	lotorcyclists I	nvolved In Cra	shes by Type o	f Maneuver		
	1997		1998	1999	2000		2001	
Going Straight Ahead	1,312	1,	577	1,513	1,460		1,683	
Passing/Overtaking	64		69	95	61		68	
Making Left Turn	174		211	181	148		157	
Making Right Turn	104		124	118	104		120	
Slow/Stopped in Traffic	326		396	351	315		408	
Skidding/Control Loss	376		428	432	479		537	
Changing Lanes	32		56	55	36		54	
Other	66		347	336	309		319	
Parked	262	_	80	73	86		109	
TOTAL	2,716	3,	288	3,154	2,998		3,455	
		erators Killed			Operators Injured			
0	2000	;	2001		2000		2001	
Operator Age	_		0		40		40	
9 or Younger	0		0		19		18	
10-14	1		0		570		521	
15-19	3		8		314		276	
20-24	23		20		146		118	
25-34	44		36		173		160	
35-44	24		31		211		188	
45 or Older	20		30		127		129	
TOTAL	115		125		1,991		1,784	

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

In comparing 2001 with the average for the previous four years, motorcycle crashes increased by 12.9 percent. The number of motorcyclists killed or injured increased by 9.9 percent, from an average of 2,070 during 1997-2001 to 2,274 in 2001.

School Bus Crashes

Total Crashes Fatal Crashes Injury Crashes	1997 1,315 6 254	1998 1,359 5 247	1999 1,497 6 248	2000 1,583 5 270	2001 1,561 5 259	Previous 4-Year Average 1,439 6 255	% Change (2001 vs. 4-Year Average) 8.5 -16.7 1.6
Urban Crashes Rural Crashes	1,159 156	1,200 159	1,348 149	1,408 175	1,383 178	1,279 160	8.1 11.3
				ersons Killed			
	1997		1998	1999	2000)	2001
Persons Killed School Bus Drivers School Bus Passengers (School-Age)*	0		1 0	0	0		0
Others School Bus Passengers Other Vehicle Occupants	0 4		0 2	0 5	0)	0 5
Pedestrians (School-Age)* Other Pedestrians	2		1 0	1	0		0
Pedalcyclists TOTAL	0 6		1 5	0 7	6		0 5
Persons Injured School Bus Drivers	68		74	77	77		61
School Bus Passengers (School-Age)* Others School Bus Passengers Other Vehicle Occupants	120 51 259		133 42 223	118 43 221	108 34 257		102 35 239
Pedestrians (School-Age)* Other Pedestrians	2 2 2		3 4	3	237) -	8 5
Pedalcyclists TOTAL	2 504		3 482	5 468	1 482		1 451
				es by Road S			
	1997		1998	1999	2000		2001
Dry	858		901	957	1,022		1,120
Wet	195	,	308	234	260		261
Snow/Ice Other	200 19		89 10	231 10	242 17		113 19
Unknown	43		51	65	42		19 48
TOTAL	1,315	1,	359	1,497	1,583		1,561

^{*} School-Age = Children 5-19 years of age.

School bus crashes increased by 8.5 percent in 2001 compared to the previous 4-year average. Fatal crashes decreased by 16.7 percent..

School Bus = Type 1 or Type 2.

Tractor-Trailer Crashes

Total Crashes	1997 11,502	1998 12,031	1999 13,208	2000 12,933	2001 11,490	Previous 4-Year Average 12,419	% Change (2001 vs. 4-Year Average)			
Fatal Crashes	105	12,031	13,200	118	126	12,413	1.6			
Injury Crashes	2,291	2,273	2,405	2,261	1,864	2,308	-19.2			
Vehicle Miles Traveled (Millions)*	7,716	7,562	8,353	7,457	7,131	7,772	-8.2			
Urban Crashes	9,119	9,574	10,559	10,176	9,253	9,857	-6.1			
Rural Crashes	2,383	2,457	2,649	2,757	2,237	2,562	-12.7			
			Number of P	ersons Killed	and Injured					
	1997		1998	1999	2000		2001			
Persons Killed										
Tractor-Trailer Occupants	12		15	12	9		12			
Other Vehicle Occupants	86		123	150	118		125			
Pedestrians	13		8	8	9		14			
Pedalcyclists	2		1	4	1		1			
TOTAL	113		147	174	137		152			
Persons Injured										
Tractor-Trailer Occupants	677		745	772	690		572			
Other Vehicle Occupants	2,597		2,509	2,583	2,430		1,925			
Pedestrians	26		18	18	20		16			
Pedalcyclists	5		6	9	3		4			
TOTAL	3,305		3,278	3,382	3,143		2,517			
		Number of Persons Killed by Type of Roadway								
	1997		1998	1999	2000		2001			
Urban	00		00	0.4	0.4		20			
Controlled Access Roads	26		33	24	21		23			
State Routes	15		27	29	20		23			
City Streets and Roads	14		18	24	20		21			
Unmarked State Routes	2		5	5	2		6			
Toll Roads	6		3	8	11		8			
Urban Total	63		86	90	74		81			
Rural										
Controlled Access Roads	16		19	27	20		26			
State Routes	27		35	41	33		43			
County and Local Roads	5		3	10	8		0			
Unmarked State Routes	0		1	1	1		0			
Toll Roads	2		3	5	1		2			
Rural Total	50		61	84	63		71			

^{*} Method of determining truck vehicle miles traveled was revised in 2000, so direct comparison to previous years cannot be made.

Tractor-trailer crashes decreased by 7.5 percent in 2001 compared to the previous 4-year average.

Work Zone Crashes

	1997	1998	1999	2000	2001	Previous 4-Year Average	% Change (2001 vs. 4-Year Average)				
Total Crashes	4,904	4,853	5,936	5,278	6,309	5,243	20.3				
Fatal Crashes	33	18	15	31	31	24	29.2				
Injury Crashes	1,539	1,525	1,764	1,423	1,729	1,563	10.6				
Persons Killed	38	20	17	38	36	28	28.6				
Persons Injured	2,351	2,374	2,576	2,108	2,429	2,352	3.3				
		Number of Crashes by Type of Roadway									
	1997		1998	1999	2000		2001				
Urban											
Controlled Access Roads	576		499	764	494		603				
State Routes	1,729		1,320	1,975	1,814		2,365				
City Streets and Roads	1,443		1,441	1,419	1,428		1,696				
Unmarked State Routes	386		362	463	381		444				
Toll Roads	166		504	621	357		510				
Urban Total	4,300		4,126	5,242	4,474		5,618				
Rural											
Controlled Access Roads	185		249	199	306		240				
State Routes	248		229	345	272		275				
County and Local Roads	145		137	136	146		141				
Unmarked State Routes	14		12	10	11		15				
Toll Roads	12		100	4	69		20				
Rural Total	604		727	694	804		691				

Work zone crashes are determined by location only, regardless of contributing factors. All reported crashes that occur in the vicinity of roadway construction workers or designated work zone areas are included. Work zone crashes increased in 2001, compared to previous years.

County Motor Vehicle Traffic Crash Statistics

	CRA	SHES	PERSON	S KILLED	PERSONS INJURED	
COUNTY	2000	2001	2000	2001	2000	2001
Adams	2,144	2,096	8	9	673	543
Alexander	261	2,090	4	2	132	118
Bond	532	473	6	10	171	160
Boone	1,226	1,040	14	5	439	371
Brown	271	237	14	2	439	47
	1,179	1,084	13	9		
Bureau Calhoun	258	250		2	334 35	316 55
Carroll	480	420	0			
Cass		360	2	0	117 86	102 69
	406		22	26		
Champaign	4,557	4,266			1,574	1,303
Christian	874	869	5	2	260	289
Clark	552	540	5	6	156	154
Clay	426	475	4	4	153	153
Clinton	697	841	10	6	249	263
Coles	1,573	1,426	6	4	528	485
Cook	97,286	92,758	45 <u>0</u>	400	28,041	26,183
Crawford	693	699	7	0	146	135
Cumberland	358	322	1	3	93	84
DeKalb	2,264	2,199	11	15	765	731
DeWitt	456	404	1	8	109	132
Douglas	429	397	2	11	142	125
DuPage	29,771	28,377	42	60	9,175	8,360
Edgar	494	459	8	7	148	140
Edwards	155	167	0	3	27	17
Effingham	1,360	1,272	11	12	489	407
Fayette	628	613	1	5	175	163
Ford	341	315	3	10	146	136
Franklin	1,231	1,178	18	8	408	321
Fulton	1,009	1,036	6	5	285	256
Gallatin	114	100	1	1	47	39
Greene	397	424	6	1	122	128
Grundy	1,229	1,252	9	4	441	374
Hamilton	234	252	3	1	57	51
Hancock	513	513	3	4	154	121
Hardin	109	119	4	4	51	31
Henderson	284	298	1	2	92	81
Henry	1,212	1,236	19	11	428	365
Iroquois	848	864	11	8	374	366
Jackson	1,846	2,085	11	9	626	696
Jasper	326	318	1	2	85	91
Jefferson	1,384	1,386	8	15	448	395
Jersey	637	689	3	4	196	191
JoDaviess JoDaviess	778	743	5	4	218	158
Johnson	334	383	5	4	80	85
Kane	13,105	12,542	39	45	4,398	4,149
Kankakee	3,274	3,043	12	25	1,191	1,063
Kendall	1,514	1,444	7	13	557	561
Knox	1,350	1,290	4	4	420	483
Lake	18,654	20,623	66	53	6,390	6,625
LaSalle	3,458	3,160	21	20	1,101	975
Lawrence	544	576	3	5	1,101	140

County Statistics (continued)

	CRA	ASHES	PERSON	S KILLED	PERSONS	SINJURED
COUNTY	2000	2001	2000	2001	2000	2001
Lee	1,288	1,110	10	6	377	332
Livingston	1,145	1,010	13	8	395	321
Logan	810	780	6	4	265	246
McDonough	969	935	7	3	225	231
McHenry	7,201	6,883	31	27	2,552	2,374
McLean	4,669	4,327	14	10	1,430	1,366
Macon	3,556	3,452	19	13	1,350	1,331
Macoupin	1,067	1,114	9	10	348	367
Madison	7,845	7,842	49	39	2,826	2,551
Marion	1,350	1,239	7	3	393	359
Marshall	339	359	1	5	92	79
Mason	411	390	0	4	126	103
Massac	562	498	0	2	170	192
Menard	250	303	3	3	70	80
Mercer	316	286	4	3	94	96
Monroe	675	692	3	2	228	249
Montgomery	907	842	1	8	320	302
Morgan	1,009	1,036	6	8	340	330
Moultrie	323	331	2	5	105	118
Ogle	1,478	1,301	6	17	352	315
Peoria Peoria	6,726	6,342	24	15	2,308	2,174
Perry	674	676	9	6	230	258
Piatt	298	290	4	5	108	108
Pike	855	913	3	8	159	118
Pope	96	117	0	3	28	18
Pulaski	190	200	0	3	51	49
Putnam	210	221	1	1	54	74
Randolph	890	895	7	12	285	273
Richland	534	556	3	4	196	170
Rock Island	4,650	4,554	15	18	1,673	1,561
St. Clair	8,633	8,194	47	54	3,316	2,910
Saline	753	726	5	2	290	264
Sangamon Sangamon	6,399	6,435	32	34	2,246	2,155
Schuyler	293	295	0	4	59	49
Scott	176	196	0	0	29	59
Shelby	586	538	4	11	204	156
Stark	150	131	3	0	38	28
Stephenson	1,581	1,517	7	3	429	406
Tazewell	3,481	3,463	14	9	1,194	1,199
Union	662	595	6	7	197	196
Vermilion	2,132	1,972	10	18	814	705
Wabash	350	327	3	2	77	58
Warren	524	589	4	2	218	187
Washington	480	505	6	8	166	146
Wayne	595	647	1		165	143
White	463	491	1	3 7	94	120
Whiteside	1,810	1,549	7	12	611	514
Will	13,987	13,223	52	67	4,911	4,592
Williamson	2,024	2,191	15	15	739	4,592 773
Winnebago	9,841	9,800	32	21	3,150	3,110
Woodford	610	9,600 564	32 8	6	223	200
vvoodioid	010	301,625	1,418	1,414	99,043	92,901

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 of \$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 the crashes that occur in the vicinity of roadway construction workers or designated work zone areas.

YOUNG DRIVER

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