



**Washington State
Department of Transportation**

2006 Washington State Collision Data Summary Statewide - All Roads



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Introduction

The Washington State Motor Vehicle laws require that a standard Traffic Accident Report form be submitted when an injury or death occurs to any person, or damage to the property of any person to an apparent extent of seven hundred dollars or more. If a collision is not investigated and reported by an officer, the operators of any involved vehicles must submit their own independent traffic accident report as stated in RCW 46.52.030 and WAC 446-85-010.

The Washington State Department of Transportation's (WSDOT) Transportation Data Office (TDO) is responsible for collecting, processing, analyzing and disseminating traffic, roadway and collision data pertaining to all public roadways in Washington State. The source used for collision information contained in this summary report originates from collision reports submitted by officers and citizens. TDO staff reviews the submitted collision reports to determine the appropriate location and other relevant collision data. The data is then made available to the TDO's Collision data mart, where it is analyzed and becomes valuable information, for a variety of customers including: the Regions and Divisions within WSDOT, the Federal Highway Administration (FHWA), other Washington State government agencies, and public or private organizations.

This report covers collisions on **all public roadways** in Washington State for the year 2006. Tables and charts show frequency and rate of collisions, multi-year trends, collision types, contributing circumstances and other factors.

This report reflects available data as of June 11, 2007.

Contact Information: WSDOT - Collision Data and Analysis Branch (360) 570-2451

WSDOT provides the data in this report with the understanding that it will not be used, contrary to the restrictions in United States Code 23 Section 409, in discovery or as evidence at trial in any action for damages against WSDOT, the State of Washington, or any other jurisdiction involved in the locations mentioned in the data. These entities expressly reserve the right, under Section 409, to object to the use of the data, including any opinions drawn from the data.

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How to Read This Document

The Report is organized into three basic sections – an *Introduction/Overview* section offering a high-level look at Washington (and U.S.) collision numbers; a *People, Vehicles, and Collisions* section containing most of the detailed collision data; and an *Appendix/Glossary* to assist the reader with supplementary technical terminology, historical information, and research resources. The data is offered in a variety of ways – e.g., collisions sorted by greatest injury severity, county, city, year, hour of day, etc.; injured persons sorted by gender, age, month, traffic-user type (e.g., pedestrians or motorcyclists), city, etc. **As a further note, the reader is advised to be aware, throughout the Report, of the distinction between the number of collisions and the number of people injured or who die in the collision; for example, one fatal collision may have three fatalities (i.e., number of deaths).**

This report presents information in tables, and uses graphs and charts to better display relationships between the data presented. The collision numbers presented here are frequently combined with other kinds of information to put them in a clearer perspective.

To assist in this comparative safety analysis, we have several standardization techniques. For example, using rates helps us to control for differences in exposure (a term for capturing the extent to which people are “at risk” for unwanted events like crashes, injuries, and deaths). This helps in making apples-to-apples comparisons. Presently, the measure for capturing such exposure is vehicle miles traveled (VMT). Over the years, analysts at the Washington State Department of Transportation have continually refined their techniques for estimating VMT on Washington roadways – by road class, by county, by metropolitan area, by vehicle type, and by rural-urban classification. To generate accurate VMT figures requires a great deal of time, money, and expertise, and in some cases mileage estimates are not available for many parameters, such as driver age groups. In these cases we use surrogate measures of exposure such as population figures, licensed driver totals, or vehicle registration numbers. The better we understand the nature and causes of collisions, the better we can target safety programs to reduce traffic collisions and injuries.

Important Notation

According to the Centers for Disease Control, in 2004 unintentional injuries were the leading cause of death for Americans ages 1 to 44. Traffic injuries alone constituted the leading cause of death among ages 5 to 34. Likewise, Washington State data is generally consistent with the national trend for 2004: unintentional injuries were the leading cause of death for all ages between 1 and 44, and traffic fatalities alone were the leading cause of death among ages 10-24 and the second leading cause of death among 1-9 year olds and 25-44 year olds. This report, developed as of June 11, 2007, shows that 632 people died on Washington roadways in 2006, while another 62,985 had lesser injury severity.

While traffic collisions are a leading cause of death and injury in our state, in many cases the State of Washington’s Strategic Highway Safety Plan provides strategies to reduce these collisions. Effective prevention strategies rely on thorough analysis of complete and accurate collision data to facilitate informed data driven decisions.

Overview

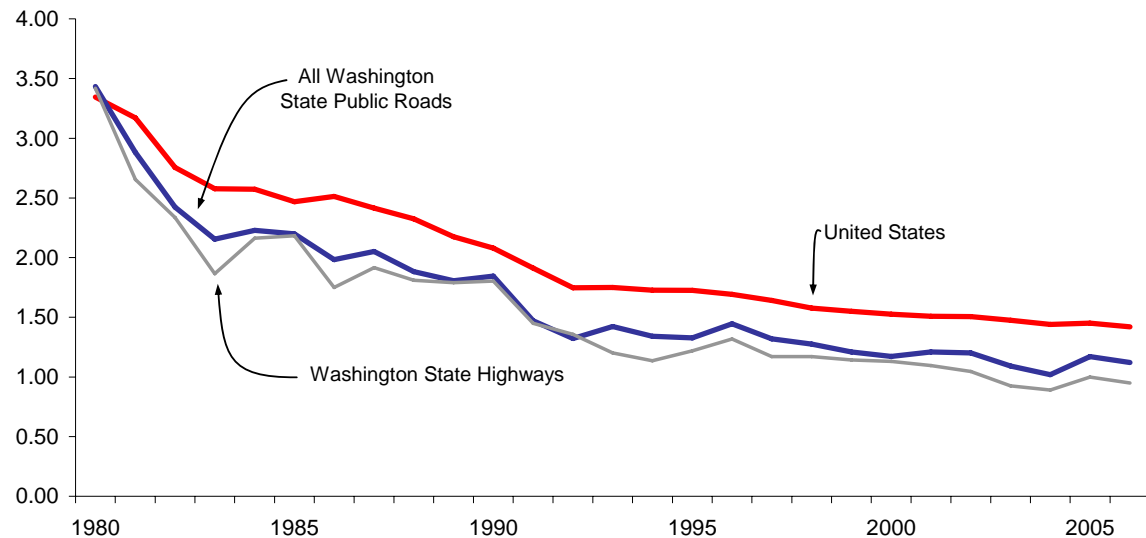
U.S. Fatality Rate vs. Washington State Trend Line

	United States	All Washington Roads	State Highways
1980	3.35	3.43	3.42
1981	3.17	2.88	2.66
1982	2.76	2.42	2.34
1983	2.58	2.15	1.87
1984	2.57	2.23	2.16
1985	2.47	2.20	2.18
1986	2.51	1.98	1.75
1987	2.41	2.05	1.91
1988	2.32	1.88	1.81
1989	2.17	1.81	1.79
1990	2.08	1.85	1.80
1991	1.91	1.47	1.45
1992	1.75	1.32	1.36
1993	1.75	1.42	1.20
1994	1.73	1.34	1.14
1995	1.73	1.33	1.22
1996	1.69	1.45	1.32
1997	1.64	1.32	1.17
1998	1.58	1.27	1.17
1999	1.55	1.21	1.14
2000	1.53	1.17	1.13
2001	1.51	1.21	1.10
2002	1.51	1.20	1.04
2003	1.48	1.09	0.93
2004	1.44	1.02	0.89
2005	1.45	1.17	1.00
2006	1.42	1.12	0.95

Between 1980 and 2006, the U.S. fatality rate has declined by 58% (from 3.35 to 1.42 fatalities per 100 million VMT). By comparison, during the same period, Washington state's overall fatality rate has declined by 67% (from 3.43 to 1.12 fatalities per 100 million VMT), while on state highways the fatality rate has declined by 72%.

Traffic Fatality Rates in Washington Compared to the National Average

Fatalities per 100 Million VMT, 1980-2006

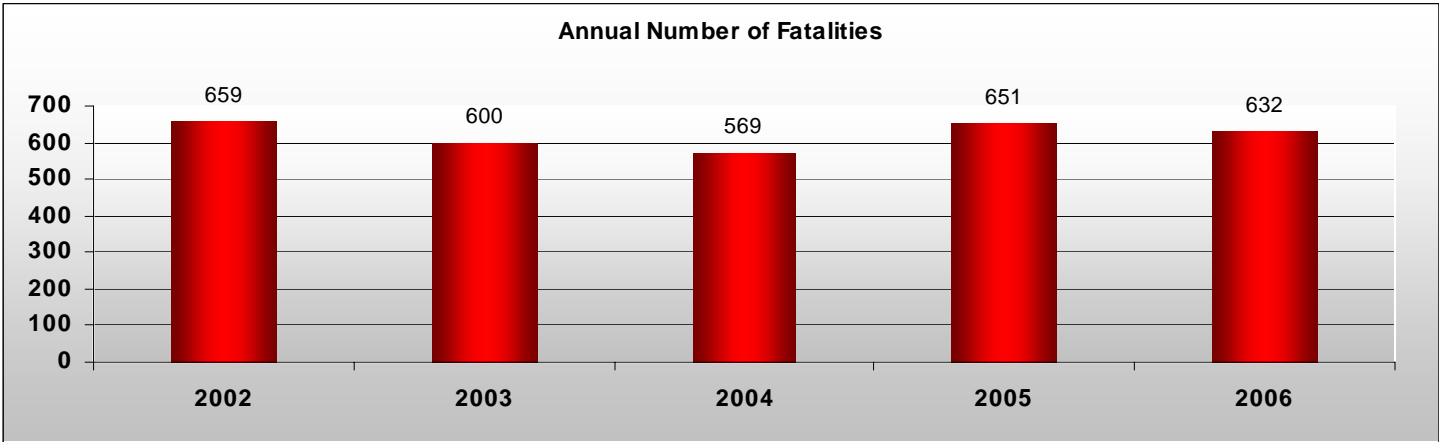
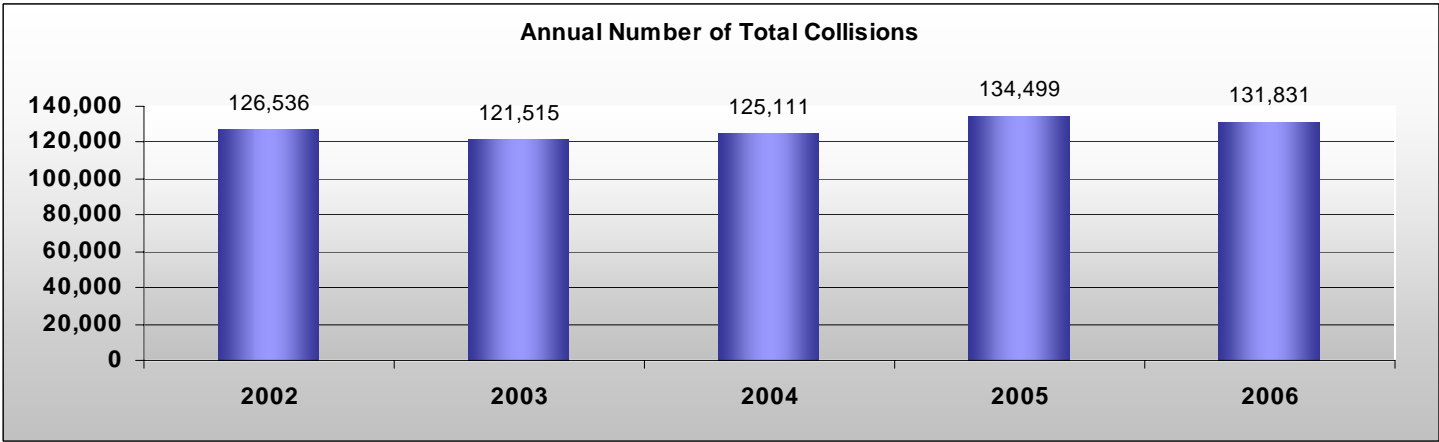


Provided by: WSDOT-Transportation Data Office (TDO)

Sources: US Fatalities/VMT: NHTSA Traffic Safety Facts; WA Fatalities: FARS; State Hwy Fatalities: WSDOT-TDO; WA VMT: WSDOT-TDO

Overview of Traffic Collisions – 5 year comparison

YEAR	TOTAL COLLISIONS	FATAL COLLISIONS	DISABLING INJURY COLLISIONS	EVIDENT INJURY COLLISIONS	POSSIBLE INJURY COLLISIONS	TOTAL INJURY COLLISIONS	PROPERTY DAMAGE ONLY COLLISIONS	NUMBER OF FATALITIES	NUMBER OF INJURIES	NUMBER OF DISABLING INJURIES	NUMBER OF EVIDENT INJURIES	NUMBER OF POSSIBLE INJURIES	NUMBER OF VEHICLES	ALCOHOL INVOLVED, ABILITY IMPAIRED COLLISIONS	TOTAL ALCOHOL INVOLVED COLLISIONS
2002	126,536	586	2,647	13,824	31,029	47,500	78,450	659	68,092	3,198	17,568	47,326	237,858	6,753	8,645
2003	121,515	539	2,300	12,492	28,769	43,561	77,415	600	61,828	2,789	15,753	43,286	227,777	6,470	8,297
2004	125,111	511	2,308	12,528	29,337	44,173	80,427	569	62,856	2,807	15,951	44,098	234,620	6,984	8,707
2005	134,499	580	2,405	13,207	31,737	47,349	86,570	651	66,627	2,908	16,493	47,226	251,912	7,515	9,145
2006	131,831	575	2,491	12,912	29,882	45,285	85,971	632	62,985	2,977	16,118	43,890	246,874	7,530	9,210
Total	639,492	2,791	12,151	64,963	150,754	227,868	408,833	3,111	322,388	14,679	81,883	225,826	1,199,041	35,252	44,004



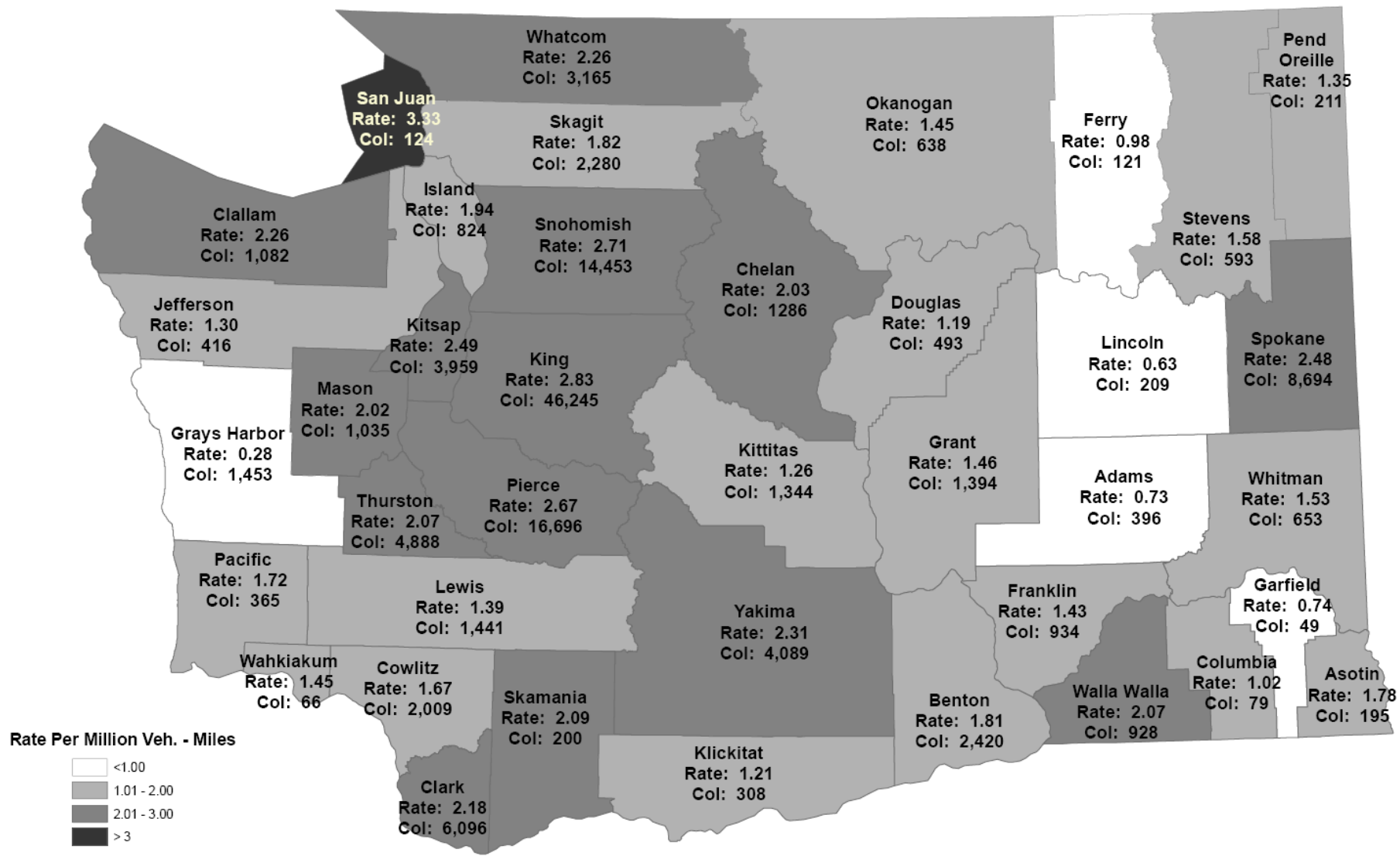
In 2006, 632 people died and another 62,985 people were injured in traffic collisions in Washington State. Traffic fatalities in Washington have dropped by 4% since 2002 (from 659 to 632), while disabling and evident injuries declined by 8% (from 20,766 to 19,095).

During this same period, vehicle miles traveled increased by 3.2% – from 54.8 Billion Vehicle Miles Traveled (VMT) to 56.5 Billion VMT.

Nearly two-thirds of 2006 collisions were classed as Property Damage Only (PDO).

2006 Traffic Deaths, Injuries and Collisions by County

COUNTY	TOTAL COLLISIONS	FATAL COLLISIONS	DISABLING INJURY COLLISIONS	EVIDENT INJURY COLLISIONS	POSSIBLE INJURY COLLISIONS	TOTAL INJURY COLLISIONS	PROPERTY DAMAGE ONLY COLLISIONS	NUMBER OF FATALITIES	NUMBER OF INJURIES	NUMBER OF DISABLING INJURIES	NUMBER OF EVIDENT INJURIES	NUMBER OF POSSIBLE INJURIES	NUMBER OF VEHICLES	ALCOHOL INVOLVED, ABILITY IMPAIRED COLLISIONS	TOTAL ALCOHOL INVOLVED COLLISIONS
Adams	396	3	10	72	50	132	261	3	203	10	109	84	586	36	43
Asotin	195	0	9	29	25	63	132	0	80	10	34	36	333	19	25
Benton	2,420	12	45	294	415	754	1,654	13	1,056	50	366	640	4,489	127	146
Chelan	1,286	5	32	137	278	447	834	5	645	43	165	437	2,236	54	70
Clallam	1,082	8	29	146	210	385	689	10	522	33	184	305	1,857	66	79
Clark	6,096	21	135	677	1,470	2,282	3,793	23	3,196	156	839	2,201	11,236	450	546
Columbia	79	0	2	11	7	20	59	0	23	2	13	8	94	4	6
Cowlitz	2,009	14	55	258	398	711	1,284	19	973	58	330	585	3,504	133	158
Douglas	493	9	20	64	81	165	319	11	255	32	94	129	837	35	44
Ferry	121	3	2	33	19	54	64	3	67	3	40	24	141	6	11
Franklin	934	5	23	136	168	327	602	5	491	27	182	282	1,703	80	93
Garfield	49	0	3	11	7	21	28	0	21	3	11	7	57	2	2
Grant	1,394	18	39	209	185	433	943	21	668	56	310	302	2,264	100	111
Grays Harbor	1,453	9	44	176	237	457	987	10	623	59	228	336	2,426	93	118
Island	824	13	22	99	180	301	510	14	427	28	122	277	1,379	59	77
Jefferson	416	4	7	71	72	150	262	5	189	8	86	95	630	37	47
King	46,245	119	757	3,765	10,649	15,171	30,955	132	20,754	883	4,536	15,335	91,009	2,094	2,612
Kitsap	3,959	18	69	425	836	1,330	2,611	20	1,864	83	541	1,240	7,193	288	355
Kittitas	1,344	7	32	200	170	402	935	11	578	44	271	263	2,038	50	60
Klickitat	308	3	24	39	28	91	214	4	140	32	58	50	429	26	28
Lewis	1,441	11	58	211	255	524	906	11	742	72	298	372	2,324	106	120
Lincoln	209	3	3	39	44	86	120	3	119	4	48	67	260	8	11
Mason	1,035	15	37	142	204	383	637	15	517	41	185	291	1,634	102	117
Okanogan	638	8	21	103	93	217	413	9	327	28	159	140	878	56	68
Pacific	365	5	11	51	57	119	241	8	162	11	72	79	539	38	41
Pend Oreille	211	1	10	35	29	74	136	1	105	16	48	41	278	12	16
Pierce	16,696	55	293	1,447	4,633	6,373	10,268	59	9,104	348	1,785	6,971	32,600	963	1,181
San Juan	124	2	6	29	11	46	76	2	59	9	37	13	161	14	26
Skagit	2,280	19	37	280	481	798	1,463	22	1,125	50	353	722	4,027	187	238
Skamania	200	3	12	52	15	79	118	3	95	15	57	23	261	15	19
Snohomish	14,453	50	208	1,253	3,327	4,788	9,615	53	6,536	238	1,547	4,751	27,932	760	925
Spokane	8,694	20	150	851	2,231	3,232	5,442	20	4,528	157	1,031	3,340	16,275	529	630
Stevens	593	14	15	96	100	211	368	15	292	19	122	151	813	55	70
Thurston	4,888	26	69	432	1,183	1,684	3,178	26	2,230	79	506	1,645	8,937	262	331
Wahkiakum	66	2	6	8	12	26	38	2	46	8	16	22	84	7	7
Walla Walla	928	5	33	136	110	279	644	5	381	36	184	161	1,598	70	85
Whatcom	3,165	16	72	344	664	1,080	2,069	17	1,494	98	423	973	5,659	255	283
Whitman	653	10	14	112	95	221	422	11	318	25	156	137	1,003	38	45
Yakima	4,089	39	77	439	853	1,369	2,681	41	2,030	103	572	1,355	7,170	294	366
Total	131,831	575	2,491	12,912	29,882	45,285	85,971	632	62,985	2,977	16,118	43,890	246,874	7,530	9,210



Collision Rates (Per Million Vehicle Miles Traveled) and Number of Collisions by County

2006 Traffic Deaths, Injuries and Collisions by *City

CITY	TOTAL COLLISIONS	FATAL COLLISIONS	DISABLING INJURY COLLISIONS	EVIDENT INJURY COLLISIONS	POSSIBLE INJURY COLLISIONS	TOTAL INJURY COLLISIONS	PROPERTY DAMAGE ONLY COLLISIONS	NUMBER OF FATALITIES	NUMBER OF INJURIES	NUMBER OF DISABLING INJURIES	NUMBER OF EVIDENT INJURIES	NUMBER OF POSSIBLE INJURIES	NUMBER OF VEHICLES	ALCOHOL INVOLVED, ABILITY IMPAIRED COLLISIONS	TOTAL ALCOHOL INVOLVED COLLISIONS
Aberdeen	516	0	4	34	107	145	371	0	200	5	40	155	1,034	8	16
Airway Heights	52	0	2	3	11	16	36	0	19	2	4	13	97	2	3
Albion	1	0	0	0	0	0	1	0	0	0	0	0	2	0	0
Algona	65	0	0	7	18	25	40	0	38	0	7	31	124	5	5
Almira	1	0	0	0	1	1	0	0	1	0	0	1	1	0	0
Anacortes	219	0	4	25	35	64	155	0	87	4	26	57	406	10	14
Arlington	349	1	5	30	68	103	245	1	134	6	36	92	694	17	19
Asotin	3	0	0	0	0	0	3	0	0	0	0	0	6	0	0
Auburn	1,638	6	34	116	404	554	1,078	7	763	41	139	583	3,215	82	100
Bainbridge Island	214	1	6	24	26	56	157	1	72	8	31	33	372	16	20
Battle Ground	152	0	1	12	40	53	99	0	73	1	14	58	288	8	8
Bellevue	3,321	6	31	200	748	979	2,336	6	1,274	33	236	1,005	6,670	97	116
Bellingham	1,611	3	21	131	350	502	1,106	4	660	28	153	479	3,104	84	96
Benton City	22	0	0	1	3	4	18	0	4	0	1	3	36	3	4
Bingen	8	0	0	2	0	2	6	0	3	0	3	0	14	0	0
Black Diamond	32	0	0	6	6	12	20	0	17	0	6	11	53	3	3
Blaine	44	0	0	4	6	10	34	0	13	0	4	9	77	3	3
Bonney Lake	261	0	0	24	75	99	162	0	145	0	32	113	510	23	27
Bothell	974	1	24	94	218	336	637	1	421	24	113	284	1,932	40	46
Bremerton	914	1	13	80	186	279	634	1	395	16	111	268	1,799	52	66
Brewster	11	0	0	1	2	3	8	0	3	0	1	2	22	1	1
Bridgeport	11	0	0	2	0	2	9	0	4	0	2	2	19	0	1
Brier	37	0	1	5	7	13	24	0	18	1	7	10	67	3	4
Buckley	62	0	3	6	18	27	35	0	44	4	12	28	114	7	8
Bucoda	3	0	1	0	0	1	2	0	2	1	0	1	5	0	0
Burien	679	2	8	69	185	262	415	2	373	9	81	283	1,323	37	44
Burlington	346	1	5	27	72	104	241	1	145	7	36	102	691	21	23
Camas	218	1	2	25	33	60	157	1	83	4	26	53	391	16	20
Carbonado	2	0	0	0	1	1	1	0	1	0	0	1	2	0	0
Carnation	14	0	0	1	2	3	11	0	4	0	1	3	25	0	1
Cashmere	20	0	0	2	3	5	15	0	5	0	2	3	32	1	2
Castle Rock	27	0	1	2	2	5	22	0	8	1	4	3	50	0	0
Cathlamet	6	0	1	1	0	2	4	0	3	1	1	1	10	1	1
Centralia	412	1	7	31	84	122	289	1	173	9	42	122	794	23	26
Chehalis	229	2	5	23	54	82	145	2	105	5	27	73	442	14	14
Chelan	38	1	2	3	7	12	25	1	15	2	3	10	68	4	4
Cheney	92	0	0	11	19	30	62	0	48	0	11	37	174	6	7
Chewelah	25	0	0	3	2	5	20	0	6	0	3	3	41	1	3
Clarkston	86	0	2	13	12	27	59	0	35	2	15	18	166	6	8
Cle Elum	41	0	0	7	6	13	28	0	16	0	7	9	69	2	2
Clyde Hill	39	0	0	0	9	9	30	0	10	0	0	10	80	4	5
Colfax	23	0	1	1	1	3	20	0	3	1	1	1	42	0	0
College Place	67	0	1	7	10	18	49	0	23	1	11	11	125	2	4
Colton	1	0	0	1	0	1	0	0	1	0	1	0	1	0	0
Colville	88	1	1	4	17	22	65	1	28	2	4	22	172	5	7
Concrete	8	0	0	1	2	3	5	0	3	0	1	2	15	2	3
Connell	10	0	0	0	3	3	7	0	5	0	0	5	17	0	0
Cosmopolis	11	0	0	2	0	2	9	0	2	0	2	0	20	3	3
Coulee Dam	8	0	0	1	3	4	4	0	4	0	1	3	12	0	0
Coupeville	9	0	1	0	2	3	6	0	10	3	2	5	18	0	0
Covington	221	2	3	19	57	79	140	2	120	4	23	93	428	12	14

*Collisions occurring only within city limits

...continued 2006 Traffic Deaths, Injuries and Collisions by *City

CITY	TOTAL COLLISIONS	FATAL COLLISIONS	DISABLING INJURY COLLISIONS	EVIDENT INJURY COLLISIONS	POSSIBLE INJURY COLLISIONS	TOTAL INJURY COLLISIONS	PROPERTY DAMAGE ONLY COLLISIONS	NUMBER OF FATALITIES	NUMBER OF INJURIES	NUMBER OF DISABLING INJURIES	NUMBER OF EVIDENT INJURIES	NUMBER OF POSSIBLE INJURIES	NUMBER OF VEHICLES	ALCOHOL INVOLVED, ABILITY IMPAIRED COLLISIONS	TOTAL ALCOHOL INVOLVED COLLISIONS
Creston	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Cusick	1	0	0	0	0	0	1	0	0	0	0	0	2	0	0
Darrington	5	0	0	1	0	1	4	0	1	0	1	0	6	0	0
Davenport	9	0	0	2	1	3	6	0	4	0	3	1	17	0	0
Dayton	7	0	0	1	0	1	6	0	1	0	1	0	12	0	0
Deer Park	25	0	1	2	9	12	13	0	17	1	2	14	45	0	0
Des Moines	333	0	2	30	78	110	223	0	150	2	41	107	645	20	27
DuPont	20	0	0	2	3	5	15	0	5	0	2	3	33	1	1
Duvall	44	0	1	3	8	12	32	0	15	1	3	11	84	2	2
East Wenatchee	186	0	4	16	29	49	137	0	71	7	21	43	360	10	14
Eatonville	13	0	2	1	0	3	10	0	5	2	3	0	23	0	0
Edgewood	117	0	4	11	32	47	70	0	69	8	15	46	215	9	10
Edmonds	687	2	10	58	161	229	456	2	315	10	74	231	1,339	37	44
Electric City	2	0	0	0	1	1	1	0	2	0	0	2	3	0	0
Ellensburg	296	0	4	28	39	71	225	0	102	4	38	60	563	6	9
Elma	40	1	0	7	3	10	29	1	13	0	10	3	69	2	2
Entiat	3	0	0	0	0	0	3	0	0	0	0	0	6	0	0
Enumclaw	143	0	3	17	32	52	91	0	72	3	20	49	277	10	13
Ephrata	83	0	0	6	11	17	66	0	22	0	7	15	155	1	1
Everett	3,985	10	48	294	937	1,279	2,696	10	1,709	51	348	1,310	8,002	166	197
Everson	12	0	0	1	0	1	11	0	2	0	2	0	21	2	2
Federal Way	2,190	2	19	201	583	803	1,385	2	1,133	24	251	858	4,378	114	141
Ferndale	144	0	3	11	29	43	101	0	59	3	12	44	255	4	4
Fife	524	0	4	37	137	178	346	0	243	4	44	195	1,030	30	32
Fircrest	52	0	1	4	10	15	37	0	18	1	4	13	103	3	3
Forks	35	1	1	4	0	5	29	1	8	2	6	0	57	1	1
Friday Harbor	23	0	1	2	4	7	16	0	9	1	2	6	37	0	1
Garfield	1	0	0	0	0	0	1	0	0	0	0	0	2	0	0
George	3	0	1	0	0	1	2	0	3	1	1	1	5	0	0
Gig Harbor	226	0	3	18	40	61	165	0	80	6	22	52	443	10	12
Gold Bar	16	1	0	2	4	6	9	1	8	1	2	5	34	4	4
Goldendale	27	0	1	0	3	4	23	0	5	1	0	4	51	1	1
Grand Coulee	6	0	0	0	0	0	6	0	0	0	0	0	10	1	1
Grandview	68	0	0	7	17	24	44	0	33	0	8	25	115	6	6
Granger	7	1	1	0	0	1	5	1	1	1	0	0	9	1	1
Granite Falls	42	0	1	8	4	13	29	0	20	1	9	10	79	5	6
Hamilton	3	0	0	0	1	1	2	0	1	0	0	1	5	0	0
Harrah	3	0	1	0	0	1	2	0	3	2	0	1	5	0	0
Hoquiam	169	0	0	10	41	51	118	0	57	0	10	47	321	3	4
Hunts Point	22	0	0	2	3	5	17	0	5	0	2	3	42	3	3
Ilwaco	11	0	0	1	0	1	10	0	1	0	1	0	18	2	2
Ione	2	0	0	0	0	0	2	0	0	0	0	0	4	0	0
Issaquah	612	1	5	35	147	187	424	1	237	6	39	192	1,199	20	26
Kalama	32	0	1	5	4	10	22	0	11	1	6	4	45	2	2
Kelso	388	0	11	32	87	130	258	0	167	11	42	114	718	27	31

*Collisions occurring only within city limits

...continued 2006 Traffic Deaths, Injuries and Collisions by *City

CITY	TOTAL COLLISIONS	FATAL COLLISIONS	DISABLING INJURY COLLISIONS	EVIDENT INJURY COLLISIONS	POSSIBLE INJURY COLLISIONS	TOTAL INJURY COLLISIONS	PROPERTY DAMAGE ONLY COLLISIONS	NUMBER OF FATALITIES	NUMBER OF INJURIES	NUMBER OF DISABLING INJURIES	NUMBER OF EVIDENT INJURIES	NUMBER OF POSSIBLE INJURIES	NUMBER OF VEHICLES	ALCOHOL INVOLVED, ABILITY IMPAIRED COLLISIONS	TOTAL ALCOHOL INVOLVED COLLISIONS
Kenmore	309	0	8	29	61	98	211	0	133	9	40	84	624	19	28
Kennewick	1,069	3	11	103	188	302	764	3	420	12	123	285	2,109	49	56
Kent	3,088	4	38	199	722	959	2,125	4	1,283	41	245	997	6,089	138	175
Kettle Falls	2	0	0	1	0	1	1	0	1	0	1	0	3	0	0
Kirkland	1,214	0	11	83	294	388	826	0	504	12	89	403	2,421	52	65
Kittitas	10	0	0	1	1	2	8	0	4	0	1	3	18	0	0
La Center	17	1	0	2	5	7	9	1	12	0	2	10	26	4	4
La Conner	15	0	0	1	2	3	12	0	3	0	1	2	29	2	2
Lacey	989	2	10	77	279	366	621	2	496	10	84	402	1,971	39	45
LaCrosse	2	0	1	0	0	1	1	0	1	1	0	0	2	0	0
Lake Forest Park	152	0	5	13	36	54	98	0	65	6	13	46	300	15	16
Lake Stevens	129	0	2	7	24	33	96	0	42	2	10	30	241	5	8
Lakewood	1,477	3	20	95	440	555	919	3	788	24	122	642	2,941	78	103
Langley	2	1	0	0	0	0	1	2	2	0	2	0	3	1	1
Latah	2	0	0	1	0	1	1	0	9	0	3	6	3	1	1
Leavenworth	27	1	1	1	4	6	20	1	14	1	3	10	59	0	2
Liberty Lake	35	1	2	4	3	9	25	1	10	2	5	3	54	8	9
Lind	4	0	0	2	0	2	2	0	2	0	2	0	7	0	0
Long Beach	29	0	1	2	4	7	22	0	10	1	5	4	58	4	4
Longview	844	5	10	90	177	277	562	7	381	11	117	253	1,652	43	48
Lyman	2	0	0	1	0	1	1	0	1	0	1	0	4	1	1
Lynden	97	0	1	8	26	35	62	0	52	1	9	42	192	3	4
Lynnwood	1,481	3	15	97	362	474	1,004	3	632	15	109	508	2,979	47	59
Mabton	5	0	0	1	1	2	3	0	4	0	1	3	9	1	1
Mansfield	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Maple Valley	157	0	4	25	38	67	90	0	104	4	34	66	308	9	11
Marcus	3	0	0	0	0	0	3	0	0	0	0	0	4	1	1
Marysville	702	2	6	48	183	237	463	2	328	7	57	264	1,398	34	38
Mattawa	9	0	0	1	0	1	8	0	2	0	2	0	17	2	2
McCleary	18	0	0	2	2	4	14	0	4	0	2	2	25	0	0
Medical Lake	18	0	0	1	1	2	16	0	3	0	1	2	32	0	0
Medina	53	0	1	1	13	15	38	0	33	1	1	31	116	4	5
Mercer Island	262	0	2	32	45	79	183	0	93	2	36	55	461	10	14
Mesa	4	0	0	2	0	2	2	0	6	0	6	0	5	0	0
Metaline Falls	2	0	0	1	0	1	1	0	1	0	1	0	3	0	0
Mill Creek	332	3	3	34	70	107	222	3	145	3	43	99	649	9	11
Millwood	28	0	0	1	5	6	22	0	7	0	1	6	56	3	3
Milton	154	0	3	14	44	61	93	0	89	3	16	70	321	11	16
Monroe	383	1	10	27	68	105	277	1	148	11	31	106	746	19	26
Montesano	44	0	1	3	7	11	33	0	13	1	3	9	79	3	3
Morton	12	0	0	1	4	5	7	0	7	0	1	6	20	1	1
Moses Lake	507	2	8	51	90	149	356	2	212	8	66	138	959	36	41
Mossyrock	6	0	1	3	0	4	2	0	8	1	7	0	12	1	1
Mount Vernon	626	2	4	67	148	219	405	2	312	6	86	220	1,236	40	47
Mountlake Terrace	388	0	5	18	105	128	260	0	159	5	19	135	769	32	34
Moxee	15	0	1	0	0	1	14	0	1	1	0	0	24	5	5
Mukilteo	270	0	8	20	61	89	181	0	114	8	23	83	529	13	14

*Collisions occurring only within city limits

...continued 2006 Traffic Deaths, Injuries and Collisions by *City

CITY	TOTAL COLLISIONS	FATAL COLLISIONS	DISABLING INJURY COLLISIONS	EVIDENT INJURY COLLISIONS	POSSIBLE INJURY COLLISIONS	TOTAL INJURY COLLISIONS	PROPERTY DAMAGE ONLY COLLISIONS	NUMBER OF FATALITIES	NUMBER OF INJURIES	NUMBER OF DISABLING INJURIES	NUMBER OF EVIDENT INJURIES	NUMBER OF POSSIBLE INJURIES	NUMBER OF VEHICLES	ALCOHOL INVOLVED, ABILITY IMPAIRED COLLISIONS	TOTAL ALCOHOL INVOLVED COLLISIONS
Naches	11	0	1	1	1	3	8	0	3	1	1	1	18	2	2
Napavine	39	0	0	5	8	13	26	0	14	0	6	8	65	2	3
Nespelem	1	0	0	0	1	1	0	0	1	0	0	1	2	0	0
Newcastle	91	0	2	13	16	31	60	0	37	2	15	20	166	0	2
Newport	33	0	2	4	4	10	23	0	22	4	13	5	58	1	1
Nooksack	6	1	0	0	1	1	4	1	1	0	0	1	11	1	2
Normandy Park	47	0	1	5	13	19	28	0	30	1	7	22	87	4	4
North Bend	69	0	1	9	10	20	49	0	28	3	9	16	121	3	3
North Bonneville	8	0	0	0	1	1	7	0	1	0	0	1	9	0	1
Northport	1	0	1	0	0	1	0	0	1	1	0	0	1	0	0
Oak Harbor	237	1	1	16	56	73	163	1	101	2	20	79	467	13	15
Oakesdale	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Oakville	2	0	0	1	0	1	1	0	1	0	1	0	3	1	1
Ocean Shores	41	0	2	6	6	14	27	0	17	2	6	9	68	8	9
Odesa	2	0	0	0	0	0	2	0	0	0	0	0	4	0	0
Okanogan	27	0	0	3	4	7	20	0	13	0	5	8	48	2	2
Olympia	1,565	1	14	94	356	464	1,100	1	572	17	103	452	3,057	49	67
Omak	72	0	1	6	9	16	56	0	20	2	6	12	131	7	8
Oroville	11	0	0	7	1	8	3	0	11	0	7	4	24	0	0
Orting	42	0	0	3	8	11	31	0	16	0	4	12	83	2	3
Othello	100	0	1	10	13	24	76	0	30	1	12	17	195	6	9
Pacific	122	0	2	9	26	37	85	0	51	2	11	38	239	4	4
Palouse	3	0	0	0	0	0	3	0	0	0	0	0	6	0	0
Pasco	741	2	12	87	136	235	504	2	356	13	114	229	1,443	62	73
Pateros	3	0	0	0	0	0	3	0	0	0	0	0	5	0	0
Pe Ell	3	0	0	0	0	0	3	0	0	0	0	0	5	0	0
Pomeroy	8	0	0	0	2	2	6	0	2	0	0	2	14	0	0
Port Angeles	482	1	10	39	106	155	326	1	204	10	47	147	928	24	26
Port Orchard	237	0	2	12	55	69	168	0	93	3	14	76	445	20	24
Port Townsend	97	1	1	9	15	25	71	1	34	2	12	20	187	7	7
Poulsbo	212	0	3	19	34	56	156	0	70	3	24	43	428	6	6
Prescott	2	0	0	0	0	0	2	0	0	0	0	0	3	0	0
Prosser	24	0	0	2	2	4	20	0	4	0	2	2	42	0	0
Pullman	273	0	4	30	40	74	199	0	89	6	37	46	511	13	15
Puyallup	1,343	2	32	68	376	476	865	2	656	34	81	541	2,704	47	70
Quincy	58	0	1	5	3	9	49	0	10	1	6	3	102	2	2
Rainier	11	0	1	1	1	3	8	0	4	1	2	1	20	1	1
Raymond	32	0	0	0	9	9	23	0	11	0	0	11	50	3	3
Reardan	3	0	0	1	0	1	2	0	1	0	1	0	6	0	1
Redmond	1,092	3	11	87	219	317	772	3	402	12	110	280	2,191	33	46
Renton	2,235	5	13	164	660	837	1,393	5	1,204	17	200	987	4,615	89	124
Republic	8	0	0	2	1	3	5	0	4	0	3	1	11	0	0
Richland	808	3	11	88	159	258	547	4	358	13	106	239	1,580	37	41
Ridgefield	57	0	0	6	12	18	39	0	27	0	6	21	102	3	4
Ritzville	9	0	0	1	0	1	8	0	1	0	1	0	17	2	2
Riverside	5	0	0	0	0	0	5	0	0	0	0	0	7	0	0
Rock Island	8	1	0	0	3	3	4	1	5	1	1	3	14	1	2
Rockford	6	0	0	0	1	1	5	0	2	0	0	2	12	0	0
Rosalia	1	0	0	0	0	0	1	0	0	0	0	0	2	0	0

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...continued 2006 Traffic Deaths, Injuries and Collisions by *City

CITY	TOTAL COLLISIONS	FATAL COLLISIONS	DISABLING INJURY COLLISIONS	EVIDENT INJURY COLLISIONS	POSSIBLE INJURY COLLISIONS	TOTAL INJURY COLLISIONS	PROPERTY DAMAGE ONLY COLLISIONS	NUMBER OF FATALITIES	NUMBER OF INJURIES	NUMBER OF DISABLING INJURIES	NUMBER OF EVIDENT INJURIES	NUMBER OF POSSIBLE INJURIES	NUMBER OF VEHICLES	ALCOHOL INVOLVED, ABILITY IMPAIRED COLLISIONS	TOTAL ALCOHOL INVOLVED COLLISIONS
Roslyn	12	0	0	0	1	1	11	0	1	0	0	1	20	1	1
Roy	18	0	0	3	3	6	12	0	6	0	3	3	33	0	2
Royal City	3	0	1	0	0	1	2	0	2	2	0	0	5	1	1
Ruston	10	1	0	1	1	2	7	1	2	0	1	1	16	1	2
Sammamish	293	0	11	30	52	93	200	0	138	12	34	92	561	15	19
SeaTac	1,057	2	20	87	242	349	706	2	480	23	108	349	2,049	71	80
Seattle	18,676	40	313	1,466	4,158	5,937	12,699	48	8,023	357	1,695	5,971	37,296	746	941
Sedro-Woolley	150	0	1	16	25	42	108	0	53	1	17	35	289	10	14
Selah	86	0	0	10	19	29	57	0	37	0	11	26	172	3	3
Sequim	111	1	2	13	18	33	77	1	40	2	13	25	215	1	2
Shelton	277	0	4	16	70	90	187	0	110	5	17	88	521	14	17
Shoreline	1,006	5	17	61	246	324	677	5	425	19	70	336	2,020	47	55
Skykomish	1	0	0	0	0	0	1	0	0	0	0	0	2	0	0
Snohomish	214	1	1	10	42	53	160	1	69	1	10	58	413	18	21
Snoqualmie	60	1	0	8	5	13	46	1	18	0	9	9	101	3	5
Soap Lake	8	0	0	2	0	2	6	0	3	0	3	0	13	1	1
South Bend	16	0	0	1	2	3	13	0	5	0	1	4	27	2	2
South Cle Elum	6	0	0	0	1	1	5	0	1	0	0	1	10	0	0
South Prairie	2	0	0	0	1	1	1	0	3	0	0	3	3	0	1
Spangle	1	0	0	1	0	1	0	0	1	0	1	0	1	0	0
Spokane	5,372	5	70	460	1,515	2,045	3,322	5	2,806	73	533	2,200	10,528	270	323
Spokane Valley	1,505	3	18	159	365	542	960	3	757	19	184	554	2,899	102	125
Sprague	2	0	0	0	0	0	2	0	0	0	0	0	3	1	1
St. John	2	0	0	0	0	0	2	0	0	0	0	0	3	0	0
Stanwood	114	0	0	7	27	34	80	0	44	0	7	37	230	1	4
Starbuck	1	0	0	0	0	0	1	0	0	0	0	0	2	0	0
Steilacoom	38	0	2	4	10	16	22	0	22	2	5	15	66	4	6
Stevenson	14	0	0	2	2	4	10	0	4	0	2	2	24	1	2
Sultan	73	0	1	10	15	26	47	0	43	1	13	29	140	5	8
Sumner	292	2	7	32	74	113	177	2	159	7	36	116	531	33	38
Sunnyside	144	0	0	11	32	43	101	0	64	0	12	52	294	8	9
Tacoma	7,027	18	100	566	1,873	2,539	4,470	18	3,607	115	699	2,793	13,918	360	430
Tekoa	1	0	0	0	1	1	0	0	1	0	0	1	1	0	0
Tenino	29	0	0	7	4	11	18	0	12	0	8	4	52	4	5
Tieton	7	0	0	2	0	2	5	0	2	0	2	0	13	0	0
Toledo	4	0	0	0	0	0	4	0	0	0	0	0	7	2	2
Tonasket	18	0	0	0	2	2	16	0	2	0	0	2	35	1	1
Toppenish	107	0	0	6	17	23	84	0	29	0	6	23	199	12	14
Tukwila	1,583	4	38	124	351	513	1,066	4	785	46	171	568	3,105	63	68
Tumwater	551	0	2	43	150	195	356	0	254	2	51	201	1,042	17	23
Twisp	7	0	0	1	1	2	5	0	2	0	1	1	15	5	5
Union Gap	127	0	1	8	34	43	84	0	60	1	10	49	243	4	4
University Place	253	1	6	25	51	82	170	2	112	6	30	76	492	18	19
Vancouver	2,956	2	46	292	771	1,109	1,845	2	1,522	54	361	1,107	5,673	201	242

*Collisions occurring only within city limits

...continued 2006 Traffic Deaths, Injuries and Collisions by *City

CITY	TOTAL COLLISIONS	FATAL COLLISIONS	DISABLING INJURY COLLISIONS	EVIDENT INJURY COLLISIONS	POSSIBLE INJURY COLLISIONS	TOTAL INJURY COLLISIONS	PROPERTY DAMAGE ONLY					NUMBER OF VEHICLES	ALCOHOL INVOLVED, ABILITY IMPAIRED COLLISIONS	TOTAL ALCOHOL INVOLVED COLLISIONS	
							COLLISIONS	NUMBER OF FATALITIES	NUMBER OF INJURIES	NUMBER OF DISABLING INJURIES	NUMBER OF EVIDENT INJURIES				NUMBER OF POSSIBLE INJURIES
Waitsburg	10	0	0	2	0	2	8	0	7	0	6	1	20	2	2
Walla Walla	509	0	12	63	65	140	369	0	178	12	76	90	978	34	41
Wapato	35	0	1	3	4	8	27	0	10	1	3	6	67	5	6
Warden	20	0	1	2	3	6	14	0	7	1	3	3	37	0	0
Washougal	122	0	2	9	20	31	91	0	35	2	10	23	223	12	17
Washucna	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Waterville	2	0	0	1	1	2	0	0	2	0	1	1	3	0	0
Wenatchee	607	1	10	43	153	206	400	1	264	10	46	208	1,225	21	25
West Richland	45	0	0	5	5	10	35	0	12	0	6	6	90	5	5
Westport	19	0	0	3	2	5	14	0	8	0	5	3	33	4	4
White Salmon	26	0	0	2	3	5	21	0	8	0	2	6	46	1	1
Wilbur	7	0	0	2	0	2	5	0	3	0	2	1	11	0	1
Wilkeson	4	0	0	0	2	2	2	0	2	0	0	2	7	2	2
Winlock	2	0	0	0	1	1	1	0	1	0	0	1	4	0	0
Winthrop	9	0	0	2	0	2	7	0	2	0	2	0	14	0	1
Woodinville	280	0	1	24	56	81	199	0	105	1	27	77	553	9	11
Woodland	102	1	5	14	23	42	59	1	53	5	14	34	176	7	11
Woodway	2	0	0	0	0	0	2	0	0	0	0	0	2	0	1
Yacolt	3	0	0	0	0	0	3	0	0	0	0	0	5	0	0
Yakima	1,973	5	17	176	504	697	1,271	6	1,025	19	213	793	3,884	75	103
Yarrow Point	17	0	0	0	5	5	12	0	6	0	0	6	37	2	2
Yelm	117	0	3	13	24	40	77	0	55	4	13	38	239	3	5
Zillah	19	0	0	1	4	5	14	0	5	0	1	4	35	1	1
Total	95,308	197	1,359	7,752	22,310	31,421	63,690	213	42,953	1,546	9,306	32,101	187,556	4,554	5,577
N/A (Not in City)	36,523	378	1,132	5,160	7,572	13,864	22,281	419	20,032	1,431	6,812	11,789	59,318	2,976	3,633
Grand Total	131,831	575	2,491	12,912	29,882	45,285	85,971	632	62,985	2,977	16,118	43,890	246,874	7,530	9,210

*Collisions occurring only within city limits



2006 Traffic Deaths, Injuries and Collisions – by City Population

City	Population	Number of Fatalities	Number of Injuries	Fatality and Injury Rate per 1,000 Population	Total Collisions	Collision Rate per 1,000 Population
250,000 and over						
Seattle	578,700	48	8,023	13.95	18,676	32.27
100,000 to 250,000						
Spokane	201,600	5	2,806	13.94	5,372	26.65
Tacoma	199,600	18	3,607	18.16	7,027	35.21
Vancouver	156,600	2	1,522	9.73	2,956	18.88
Bellevue	117,000	6	1,274	10.94	3,321	28.38
Everett	101,100	10	1,709	17.00	3,985	39.42
60,000 to 100,000						
Spokane Valley	87,000	3	757	8.74	1,505	17.30
Federal Way	86,530	2	1,133	13.12	2,190	25.31
Kent	85,650	4	1,283	15.03	3,088	36.05
Yakima	81,710	6	1,025	12.62	1,973	24.15
Bellingham	73,460	4	660	9.04	1,611	21.93
Kennewick	61,770	3	420	6.85	1,069	17.31
22,500 to 60,000						
Lakewood	59,000	3	788	13.41	1,477	25.03
Renton	58,360	5	1,204	20.72	2,235	38.30
Shoreline	52,830	5	425	8.14	1,006	19.04
Redmond	49,890	3	402	8.12	1,092	21.89
Auburn	48,955	7	763	15.73	1,638	33.46
Pasco	47,610	2	356	7.52	741	15.56
Kirkland	47,180	0	504	10.68	1,214	25.73
Richland	44,230	4	358	8.18	808	18.27
Olympia	43,740	1	572	13.10	1,565	35.78
Edmonds	40,360	2	315	7.85	687	17.02
Sammamish	39,730	0	138	3.47	293	7.37
Puyallup	36,360	2	656	18.10	1,343	36.94
Bremerton	35,910	1	395	11.03	914	25.45
Longview	35,570	7	381	10.91	844	23.73
Lynnwood	35,230	3	632	18.02	1,481	42.04
Lacey	34,060	2	496	14.62	989	29.04
Marysville	32,150	2	328	10.26	702	21.84
Bothell	31,690	1	421	13.32	974	30.74
University Place	31,140	2	112	3.66	253	8.12

City	Population	Number of Fatalities	Number of Injuries	Fatality and Injury Rate per 1,000 Population	Total Collisions	Collision Rate per 1,000 Population
Burien	31,080	2	373	12.07	679	21.85
Walla Walla	30,660	0	178	5.81	509	16.60
Wenatchee	29,920	1	264	8.86	607	20.29
Des Moines	29,020	0	150	5.17	333	11.47
Mount Vernon	28,710	2	312	10.94	626	21.80
Pullman	27,030	0	89	3.29	273	10.10
SeaTac	25,230	2	480	19.10	1057	41.89
Bainbridge Island	22,600	1	72	3.23	214	9.47
15,000 to 22,500						
Oak Harbor	22,290	1	101	4.58	237	10.63
Mercer Island	21,860	0	93	4.25	262	11.99
Mountlake Terrace	20,390	0	159	7.80	388	19.03
Kenmore	19,680	0	133	6.76	309	15.70
Mukilteo	19,620	0	114	5.81	270	13.76
Issaquah	19,570	1	237	12.16	612	31.27
Maple Valley	19,140	0	104	5.43	157	8.20
Port Angeles	18,970	1	204	10.81	482	25.41
Tukwila	17,930	4	785	44.00	1583	88.29
Mill Creek	17,460	3	145	8.48	332	19.01
Covington	17,240	2	120	7.08	221	12.82
Ellensburg	17,080	0	102	5.97	296	17.33
Moses Lake	16,830	2	212	12.72	507	30.12
Aberdeen	16,470	0	200	12.14	516	31.33
Anacortes	16,170	0	87	5.38	219	13.54
Monroe	16,170	1	148	9.21	383	23.69
Camas	15,880	1	83	5.29	218	13.73
Battle Ground	15,810	0	73	4.62	152	9.61
Arlington	15,430	1	134	8.75	349	22.62
Centralia	15,430	1	173	11.28	412	26.70
Bonney Lake	15,230	0	145	9.52	261	17.14
5,000 to 15,000						
Sunnyside	14,930	0	64	4.29	144	9.65
Tumwater	13,100	0	254	19.39	551	42.06
Lake Forest Park	12,770	0	65	5.09	152	11.90

...continued 2006 Traffic Deaths, Injuries and Collisions – by City Population

City	Population	Number of Fatalities	Number of Injuries	Fatality and Injury Rate per 1,000 Population	Total Collisions	Collision Rate per 1,000 Population
Washougal	12,270	0	35	2.85	122	9.94
Kelso	11,840	0	167	14.10	388	32.77
East Wenatchee	11,420	0	71	6.22	186	16.29
Enumclaw	11,220	0	72	6.42	143	12.75
Lynden	10,750	0	52	4.84	97	9.02
West Richland	10,520	0	12	1.14	45	4.28
Woodinville	10,350	0	105	10.14	280	27.05
Ferndale	10,280	0	59	5.74	144	14.01
Cheney	10,130	0	48	4.74	92	9.08
Sedro-Woolley	9,755	0	53	5.43	150	15.38
Lake Stevens	9,650	0	42	4.35	129	13.37
Edgewood	9,510	0	69	7.26	117	12.30
Newcastle	9,175	0	37	4.03	91	9.92
Sumner	9,025	2	159	17.84	292	32.35
Toppenish	9,015	0	29	3.22	107	11.87
Snohomish	8,920	1	69	7.85	214	23.99
Hoquiam	8,845	0	57	6.44	169	19.11
Grandview	8,840	0	33	3.73	68	7.69
Port Townsend	8,820	1	34	3.97	97	11.00
Shelton	8,805	0	110	12.49	277	31.46
College Place	8,770	0	23	2.62	67	7.64
Port Orchard	8,310	0	93	11.19	237	28.52
Burlington	8,120	1	145	17.98	346	42.61
Snoqualmie	7,815	1	18	2.43	60	7.68
Poulsbo	7,490	0	70	9.35	212	28.30
Clarkston	7,275	0	35	4.81	86	11.82
Chehalis	7,025	2	105	15.23	229	32.60
Ephrata	6,950	0	22	3.17	83	11.94
Selah	6,840	0	37	5.41	86	12.57
Gig Harbor	6,765	0	80	11.83	226	33.41
DuPont	6,610	0	5	0.76	20	3.03
Milton	6,490	0	89	13.71	154	23.73

City	Population	Number of Fatalities	Number of Injuries	Fatality and Injury Rate per 1,000 Population	Total Collisions	Collision Rate per 1,000 Population
Brier	6,480	0	18	2.78	37	5.71
Normandy Park	6,415	0	30	4.68	47	7.33
Fircrest	6,260	0	18	2.88	52	8.31
Othello	6,205	0	30	4.83	100	16.12
Steilacoom	6,200	0	22	3.55	38	6.13
Fife	6,135	0	243	39.61	524	85.41
Pacific	5,940	0	51	8.59	122	20.54
Liberty Lake	5,805	1	10	1.89	35	6.03
Duvall	5,735	0	15	2.62	44	7.67
Union Gap	5,685	0	60	10.55	127	22.34
Orting	5,560	0	16	2.88	42	7.55
Quincy	5,395	0	10	1.85	58	10.75
Prosser	5,045	0	4	0.79	24	4.76
Sequim	5,030	1	40	8.15	111	22.07
5,000 and Below						
Colville	4,990	1	28	5.81	88	17.64
Stanwood	4,940	0	44	8.91	114	23.08
Airway Heights	4,840	0	19	3.93	52	10.74
Woodland	4,730	1	53	11.42	102	21.56
Omak	4,705	0	20	4.25	72	15.30
North Bend	4,690	0	28	5.97	69	14.71
Ocean Shores	4,605	0	17	3.69	41	8.90
Yelm	4,565	0	55	12.05	117	25.63
Wapato	4,540	0	10	2.20	35	7.71
Buckley	4,535	0	44	9.70	62	13.67
Medical Lake	4,510	0	3	0.67	18	3.99
Blaine	4,480	0	13	2.90	44	9.82
Sultan	4,440	0	43	9.68	73	16.44
Black Diamond	4,085	0	17	4.16	32	7.83
Chelan	3,755	1	15	4.26	38	10.12
Goldendale	3,715	0	5	1.35	27	7.27
Montesano	3,550	0	13	3.66	44	12.39

...continued 2006 Traffic Deaths, Injuries and Collisions – by City Population

City	Population	Number of Fatalities	Number of Injuries	Fatality and Injury Rate per 1,000 Population	Total Collisions	Collision Rate per 1,000 Population
Mattawa	3,330	0	2	0.60	9	2.70
Ridgefield	3,225	0	27	8.37	57	17.67
Connell	3,200	0	5	1.56	10	3.13
Forks	3,165	1	8	2.84	35	11.06
Deer Park	3,135	0	17	5.42	25	7.97
Elma	3,100	1	13	4.52	40	12.90
Granite Falls	3,095	0	20	6.46	42	13.57
Raymond	3,005	0	11	3.66	32	10.65
Cashmere	2,980	0	5	1.68	20	6.71
Medina	2,945	0	33	11.21	53	18.00
Colfax	2,895	0	3	1.04	23	7.94
Granger	2,880	1	1	0.69	7	2.43
Benton City	2,840	0	4	1.41	22	7.75
Clyde Hill	2,795	0	10	3.58	39	13.95
Dayton	2,720	0	1	0.37	7	2.57
Algona	2,695	0	38	14.10	65	24.12
Zillah	2,635	0	5	1.90	19	7.21
Warden	2,575	0	7	2.72	20	7.77
Okanogan	2,485	0	13	5.23	27	10.87
Eatonville	2,385	0	5	2.10	13	5.45
Westport	2,325	0	8	3.44	19	8.17
Chewelah	2,315	0	6	2.59	25	10.80
La Center	2,315	1	12	5.62	17	7.34
White Salmon	2,245	0	8	3.56	26	11.58
Friday Harbor	2,210	0	9	4.07	23	10.41
Brewster	2,200	0	3	1.36	11	5.00
Leavenworth	2,195	1	14	6.83	27	12.30
Castle Rock	2,135	0	8	3.75	27	12.65
Everson	2,135	0	2	0.94	12	5.62
Gold Bar	2,125	1	8	4.24	16	7.53
Bridgeport	2,075	0	4	1.93	11	5.30
Mabton	2,075	0	4	1.93	5	2.41

City	Population	Number of Fatalities	Number of Injuries	Fatality and Injury Rate per 1,000 Population	Total Collisions	Collision Rate per 1,000 Population
Kalama	2,025	0	11	5.43	32	15.80
Newport	1,985	0	22	11.08	33	16.62
Carnation	1,900	0	4	2.11	14	7.37
Royal City	1,875	0	2	1.07	3	1.60
Coupeville	1,820	0	10	5.49	9	4.95
Cle Elum	1,810	0	16	8.84	41	22.65
Moxee	1,800	0	1	0.56	15	8.33
South Bend	1,770	0	5	2.82	16	9.04
Davenport	1,745	0	4	2.29	9	5.16
Soap Lake	1,740	0	3	1.72	8	4.60
Ritzville	1,730	0	1	0.58	9	5.20
Oroville	1,665	0	11	6.61	11	6.61
Rainier	1,665	0	4	2.40	11	6.61
Millwood	1,645	0	7	4.26	28	17.02
Cosmopolis	1,635	0	2	1.22	11	6.73
Kettle Falls	1,600	0	1	0.63	2	1.25
McCleary	1,540	0	4	2.60	18	11.69
Pomeroy	1,525	0	2	1.31	8	5.25
Tenino	1,515	0	12	7.92	29	19.14
Darrington	1,465	0	1	0.68	5	3.41
Long Beach	1,455	0	10	6.87	29	19.93
Napavine	1,400	0	14	10.00	39	27.86
Winlock	1,350	0	1	0.74	2	1.48
Stevenson	1,315	0	4	3.04	14	10.65
Waitsburg	1,230	0	7	5.69	10	8.13
Yacolt	1,220	0	0	0.00	3	2.46
Tieton	1,195	0	2	1.67	7	5.86
Waterville	1,175	0	2	1.70	2	1.70
Woodway	1,165	0	0	0.00	2	1.72
Asotin	1,165	0	0	0.00	3	2.58
Kittitas	1,135	0	4	3.52	10	8.81
Morton	1,127	0	7	6.21	12	10.65

...continued 2006 Traffic Deaths, Injuries and Collisions – by City Population

City	Population	Number of Fatalities	Number of Injuries	Fatality and Injury Rate per 1,000 Population	Total Collisions	Collision Rate per 1,000 Population
Entiat	1,105	0	0	0.00	3	2.71
Langley	1,055	2	2	3.79	2	1.90
Coulee Dam	1,025	0	4	3.90	8	7.80
Roslyn	1,020	0	1	0.98	12	11.76
Ilwaco	1,015	0	1	0.99	11	10.84
Palouse	1,015	0	0	0.00	3	2.96
Nooksack	1,004	1	1	1.99	6	5.98
Tonasket	1,000	0	2	2.00	18	18.00
Republic	990	0	4	4.04	8	8.08
Twisp	990	0	2	2.02	7	7.07
Yarrow Point	970	0	6	6.19	17	17.53
Electric City	955	0	2	2.09	2	2.09
Odessa	950	0	0	0.00	2	2.11
Grand Coulee	930	0	0	0.00	6	6.45
Wilbur	895	0	3	3.35	7	7.82
Roy	875	0	6	6.86	18	20.57
Rock Island	865	1	5	6.94	8	9.25
Concrete	840	0	3	3.57	8	9.52
La Conner	839	0	3	3.58	15	17.88
Tekoa	835	0	1	1.20	1	1.20
North Bonneville	828	0	1	1.21	8	9.66
Naches	761	0	3	3.94	11	14.45
Ruston	740	1	2	4.05	10	13.51
Oakville	710	0	1	1.41	2	2.82
Toledo	685	0	0	0.00	4	5.84
Bingen	680	0	3	4.41	8	11.76
Carbonado	666	0	1	1.50	2	3.00
Pe Ell	666	0	0	0.00	3	4.50
Bucoda	650	0	2	3.08	3	4.62
Rosalia	650	0	0	0.00	1	1.54
Garfield	630	0	0	0.00	1	1.59
Harrah	630	0	3	4.76	3	4.76
Pateros	625	0	0	0.00	3	4.80
Albion	620	0	0	0.00	1	1.61

City	Population	Number of Fatalities	Number of Injuries	Fatality and Injury Rate per 1,000 Population	Total Collisions	Collision Rate per 1,000 Population
Reardan	620	0	1	1.61	3	4.84
South Cle Elum	575	0	1	1.74	6	10.43
Lind	565	0	2	3.54	4	7.08
Cathlamet	555	0	3	5.41	6	10.81
George	530	0	3	5.66	3	5.66
St. John	517	0	0	0.00	2	3.87
Sprague	495	0	0	0.00	2	4.04
Rockford	488	0	2	4.10	6	12.30
Mossyrock	485	0	8	16.49	6	12.37
Hunts Point	480	0	5	10.42	22	45.83
Lyman	450	0	1	2.22	2	4.44
Wilkeson	450	0	2	4.44	4	8.89
Mesa	440	0	6	13.64	4	9.09
South Prairie	440	0	3	6.82	2	4.55
Ione	420	0	0	0.00	2	4.76
Oakesdale	420	0	0	0.00	1	2.38
Colton	415	0	1	2.41	1	2.41
Winthrop	370	0	2	5.41	9	24.32
LaCrosse	340	0	1	2.94	2	5.88
Hamilton	330	0	1	3.03	3	9.09
Mansfield	325	0	0	0.00	1	3.08
Riverside	320	0	0	0.00	5	15.63
Prescott	315	0	0	0.00	2	6.35
Almira	280	0	1	3.57	1	3.57
Northport	275	0	1	3.64	1	3.64
Spangle	275	0	1	3.64	1	3.64
Washtucna	260	0	0	0.00	1	3.85
Metaline Falls	225	0	1	4.44	2	8.89
Nespelem	210	0	1	4.76	1	4.76
Skykomish	210	0	0	0.00	1	4.76
Latah	207	0	9	43.48	2	9.66
Cusick	205	0	0	0.00	1	4.88
Marcus	168	0	0	0.00	3	17.86
Starbuck	130	0	0	0.00	1	7.69

People, Vehicles, and Collisions

Overview of People, Vehicles, and Collisions

2006 Person Type by Injury Type

STATUS	PERCENT OF FATALITIES			DISABLING INJURIES	EVIDENT INJURIES	POSSIBLE INJURIES	NO INJURIES	*TOTAL INVOLVED
	FATALITIES	BY PERSON TYPE						
**Motor Vehicle Driver	320	50.63%	1,372	9,715	30,142	167,897	209,446	
**Motor Vehicle Passenger	149	23.58%	628	3,722	11,834	67,772	84,105	
Motorcycle Driver	77	12.18%	438	974	587	438	2,514	
Motorcycle Passenger	1	0.16%	44	86	46	35	212	
***Other Pedestrians (roadway worker, flagger, other)	0	0.00%	10	15	20	2	47	
***Pedestrian (on foot, wheelchair, skateboarder etc.)	73	11.55%	320	812	777	39	2,021	
Moped/Scooter Bike Driver/Passenger	1	0.16%	18	43	27	13	102	
****Pedalcyclist Driver/Passenger	6	0.95%	123	708	427	82	1,346	
*****Other Motor Vehicle Driver/Passengers	5	0.79%	24	43	30	483	585	
Total	632	100.00%	2,977	16,118	43,890	236,761	300,378	

Motor vehicle drivers and passengers combined accounted for 469 (74%) fatalities in 2006, followed by motorcyclists with 78 (12%), pedestrians with 73 (12%), bicyclists with 6 (1%), and Other (including moped/scooter riders) with 6 (1%).

*Not including unknown injury

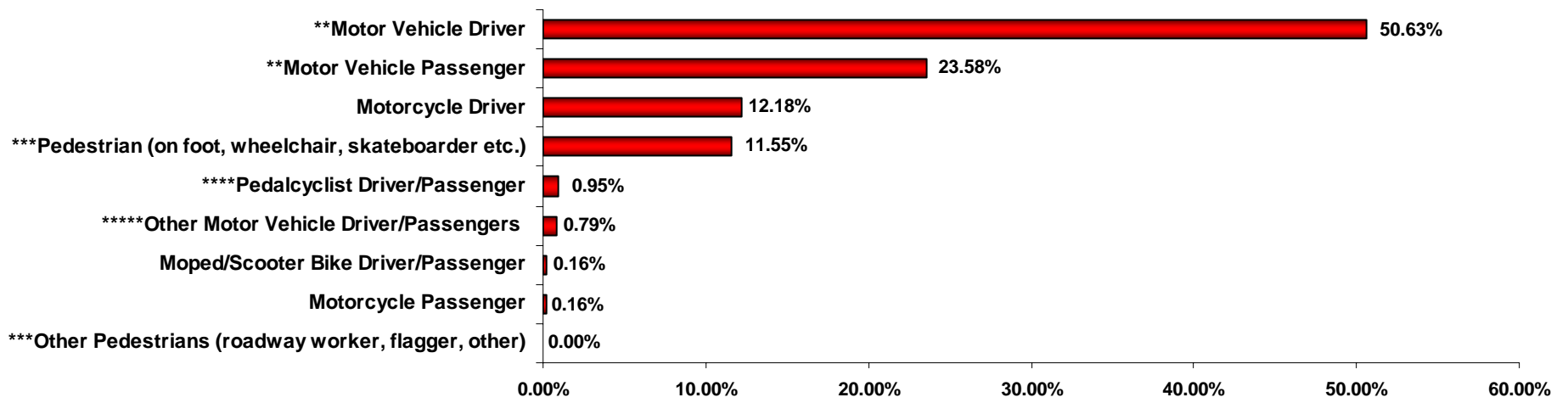
**Does not include Motorcycle, Moped or Scooter Bike Drivers/Passengers

***See Glossary for further definition

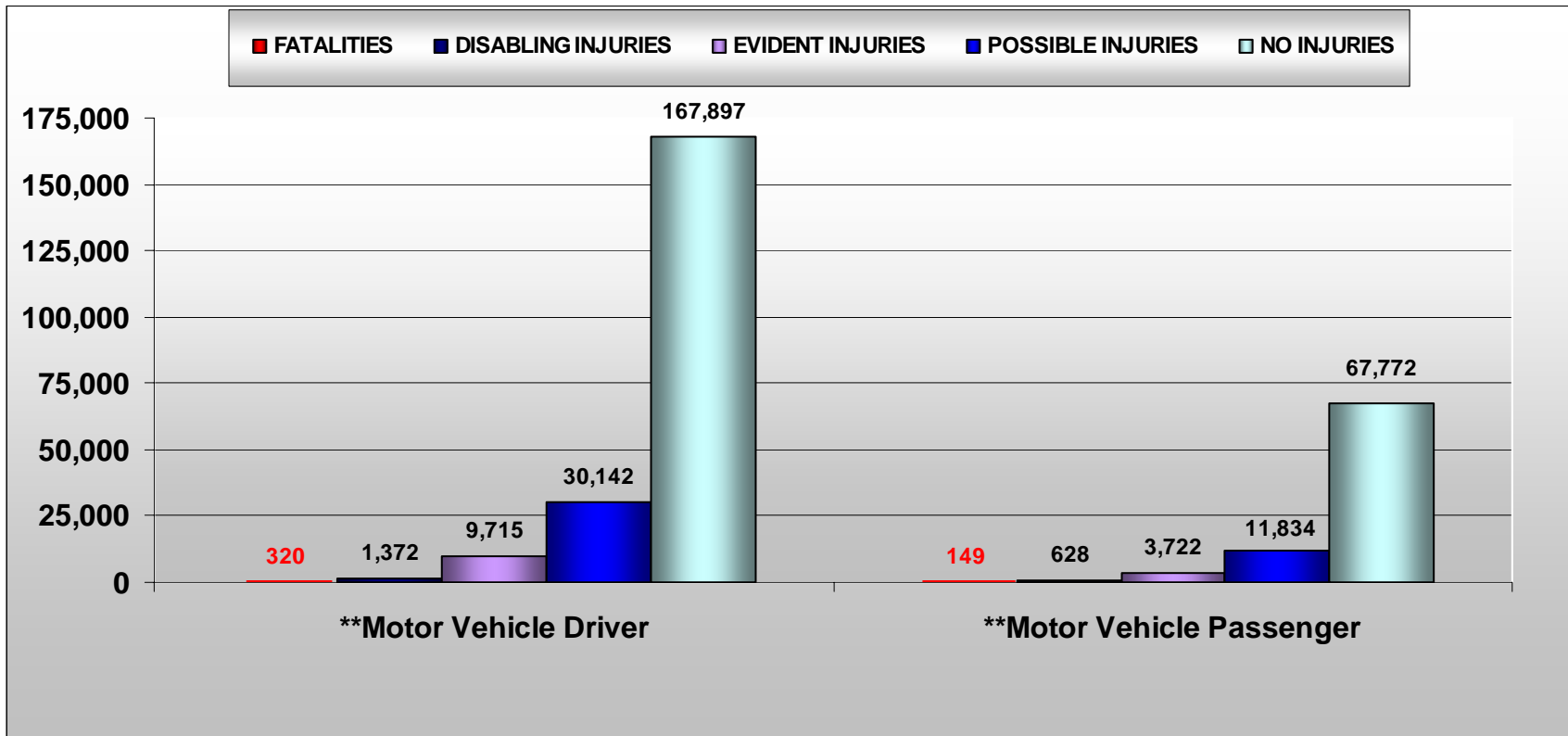
****Bicycles, Tricycles and Unicycles

***** (Motorhomes, Fire/Medical Response, Off Road "ORV", Law Enforcement, Military, Refuse, Street Sweepers, Riding Lawnmowers, etc.)

Percent of Fatalities by Person Type



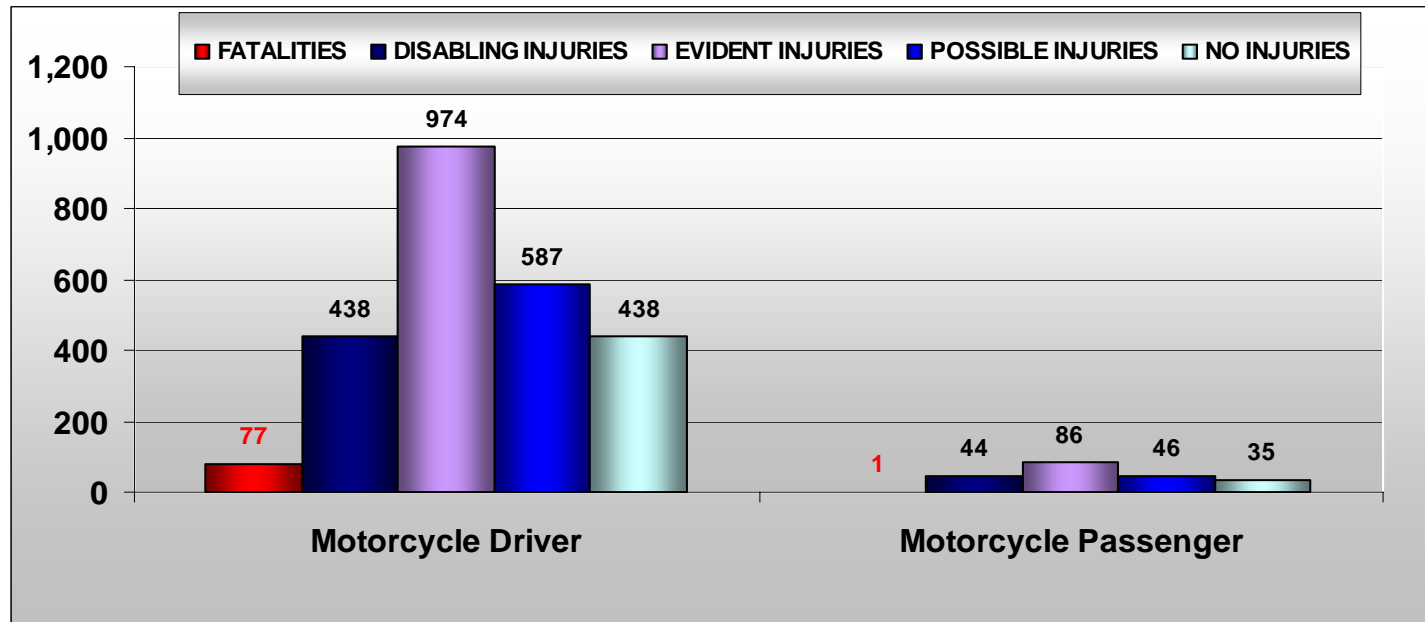
2006 **Motor Vehicle Occupant Involvement, by Injury Severity Type



Uninjured occupants constituted the largest category by far, accounting for 80.3% of motor vehicle drivers and passengers involved in collisions. Occupants receiving 'possible' injuries accounted for another 14.3%. Thus, 5.4% of motorists received fatal, disabling, or evident injuries in 2006 collisions.

**Does not include Motorcycle, Moped or Scooter Bike Drivers/Passengers
Does not include unknown injuries

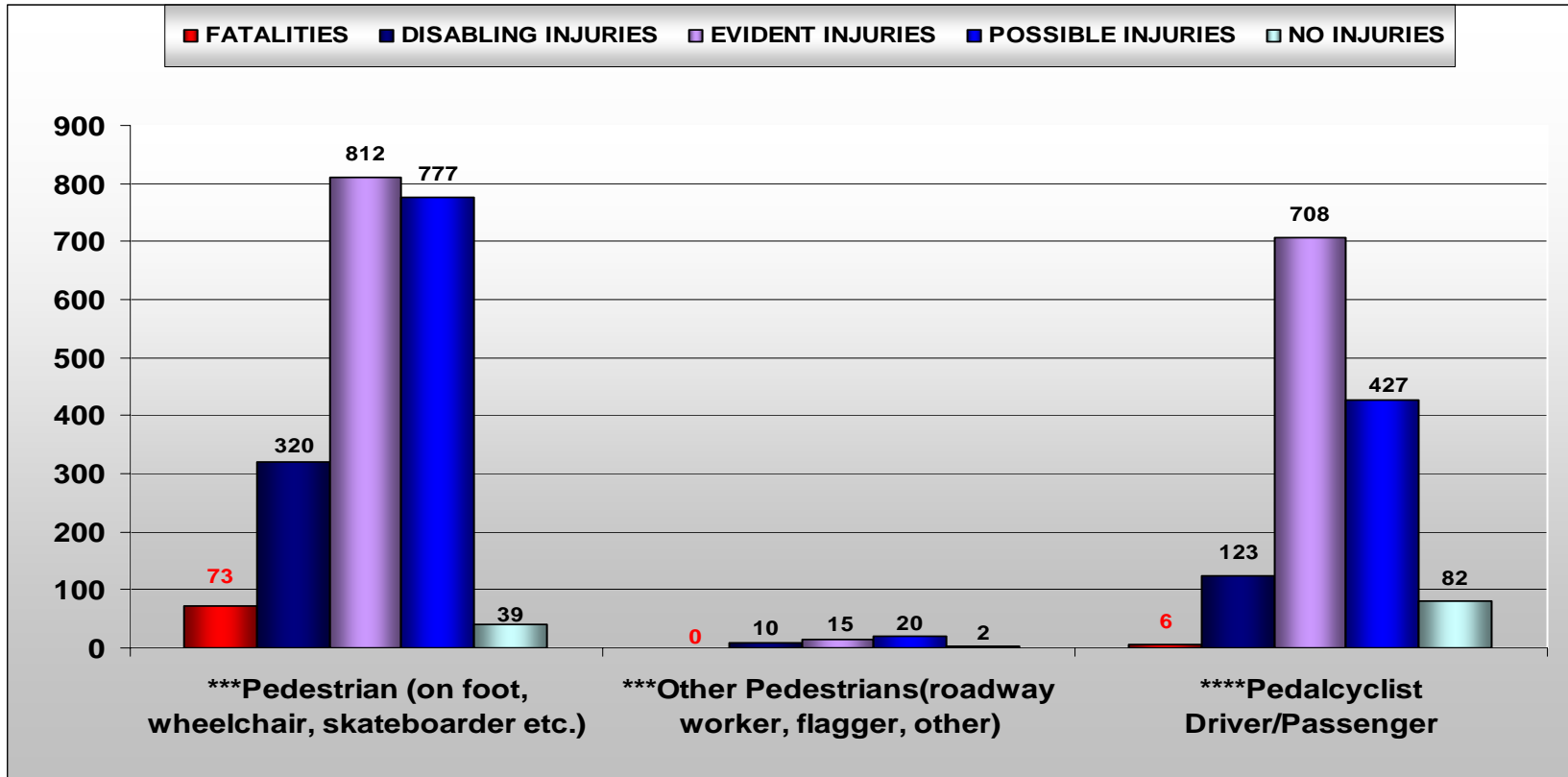
2006 Motorcycle Collisions, Person Type by Injury Severity Type



In contrast to motor vehicle occupants, when motorcycle drivers or passengers were involved in traffic collisions, 83% of the time they incurred injuries. The injury type experienced most often by motorcyclists (drivers and passengers) was evident injury accounting for 39%. Nearly 3% of motorcyclists involved in collisions were fatalities.

Does not include unknown injuries

2006 ***Pedestrians and ****Pedalcyclists, Person Type by Injury Severity Type



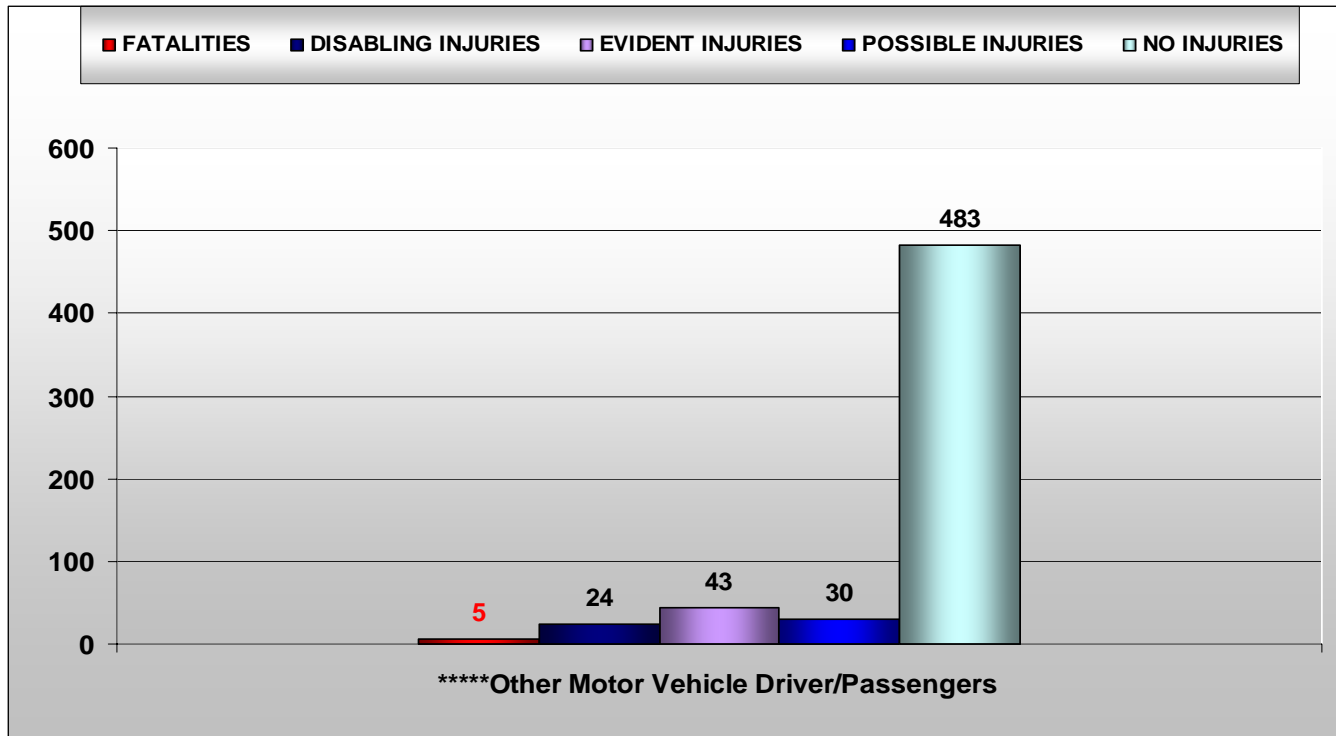
Approximately 94% of pedestrians involved in collisions received injuries; 4% were fatalities.

Approximately 93% of pedalcyclists (bicyclists, tricyclists and unicyclists) involved in collisions received injuries; less than half a percent were fatalities.

For every pedalcyclist fatality in collisions, there were about twelve pedestrian fatalities.

***See Glossary for further definition
 ****Bicycles, Tricycles and Unicycles
 Does not include unknown injuries

2006 *****Other Motor Vehicles, Person Type by Injury Severity Type



Among occupants of "other" motor vehicles involved in collisions, more than 83% (483) were not injured, and 5 were fatalities.

***** Motorhomes, Fire/Medical Response, Off Road "ORV", Law Enforcement, Military, Refuse, Street Sweepers, Riding Lawnmowers, etc.

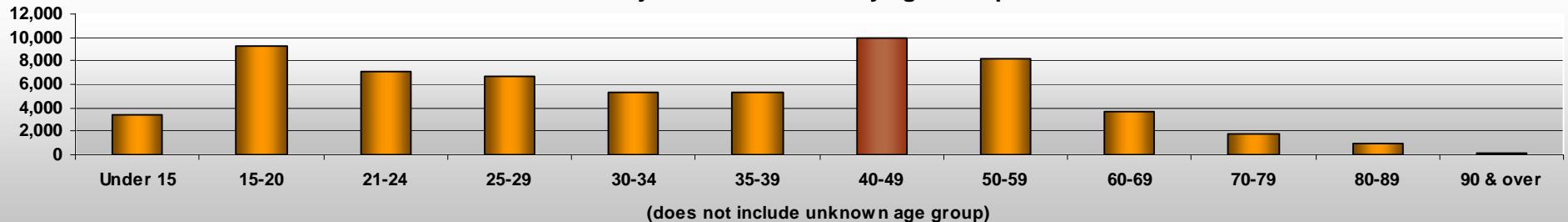
2006 Injuries and Fatalities in Collisions by Age Group

AGE GROUP	FATALITIES	PERCENT OF FATALITIES BY AGE GROUP	DISABLING INJURY	EVIDENT INJURY	POSSIBLE INJURY	NO INJURY	TOTAL FATALITIES AND	*TOTAL INVOLVED
Under 15	19	3.01%	144	1,073	2,242	20,826	3,478	24,304
15-20	103	16.30%	499	3,063	5,750	38,414	3,773	47,829
21-24	86	13.61%	375	2,075	4,649	25,356	3,227	32,541
25-29	52	8.23%	293	1,694	4,647	23,595	3,023	30,281
30-34	44	6.96%	253	1,154	3,848	18,135	2,397	23,434
35-39	35	5.54%	233	1,177	3,841	18,137	2,511	23,423
40-49	90	14.24%	451	2,240	7,308	34,244	4,912	44,333
50-59	104	16.46%	357	1,787	6,085	26,758	3,801	35,091
60-69	48	7.59%	164	813	2,748	13,566	1,748	17,339
70-79	20	3.16%	97	448	1,199	6,712	792	8,476
80-89	25	3.96%	45	279	585	3,338	380	4,272
90 & over	5	0.79%	7	31	74	402	38	519
Unknown	1	0.16%	59	284	914	7,278	1,258	8,536
Total	632	100.00%	2,977	16,118	43,890	236,761	31,338	300,379

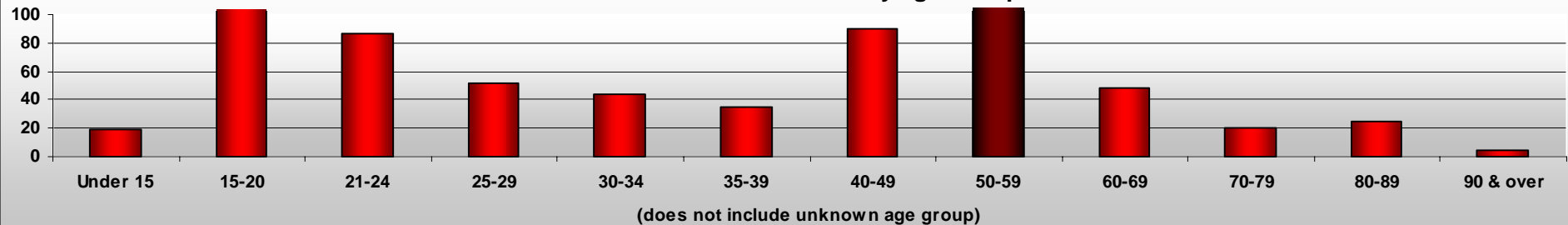
*Does not include unknown injury

Among all age groups involved in 2006 traffic collisions, 15-20 year olds were most numerous; about one in every six collision involved persons (15.9%) were in this age group, and just under a quarter of all collision involved persons were under the age of 21. Nearly half of all persons involved in collisions (44.9%) were under the age of 30, and over six out of ten were under age 40.

Injuries in Collisions by Age Group



Fatalities in Collisions by Age Group



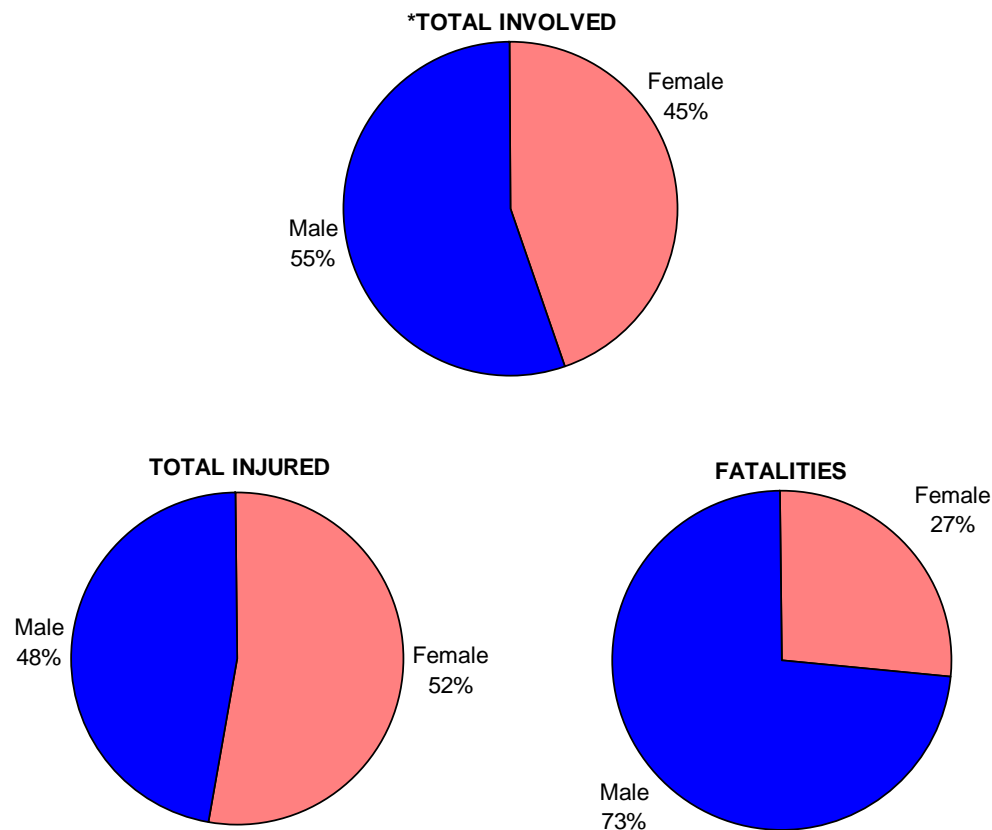
*Does not include unknown injury

Likewise, more than half of the persons receiving disabling injuries were under age 35, and just under half of those fatalities in this age group. Roughly one-sixth of fatalities were between 50 and 59, and nearly one in seven persons receiving disabling injuries were between 40 and 49.

2006 Injuries and Fatalities in Collisions by Gender

GENDER	FATALITIES	PERCENT OF FATALITIES BY GENDER	DISABLING INJURIES	EVIDENT INJURIES	POSSIBLE INJURIES	NO INJURIES	TOTAL FATALITIES AND INJURIES	*TOTAL INVOLVED
FEMALE	169	26.74%	1,093	6,781	24,504	100,165	32,547	132,712
MALE	463	73.26%	1,772	8,919	18,697	133,757	29,852	163,608
GENDER NOT STATED	0	0.00%	112	418	689	2,839	1,219	4,058
TOTAL	632	100.00%	2,977	16,118	43,890	236,761	63,618	300,378

*Does not include unknown injury



Percentages shown are for involved persons of known gender

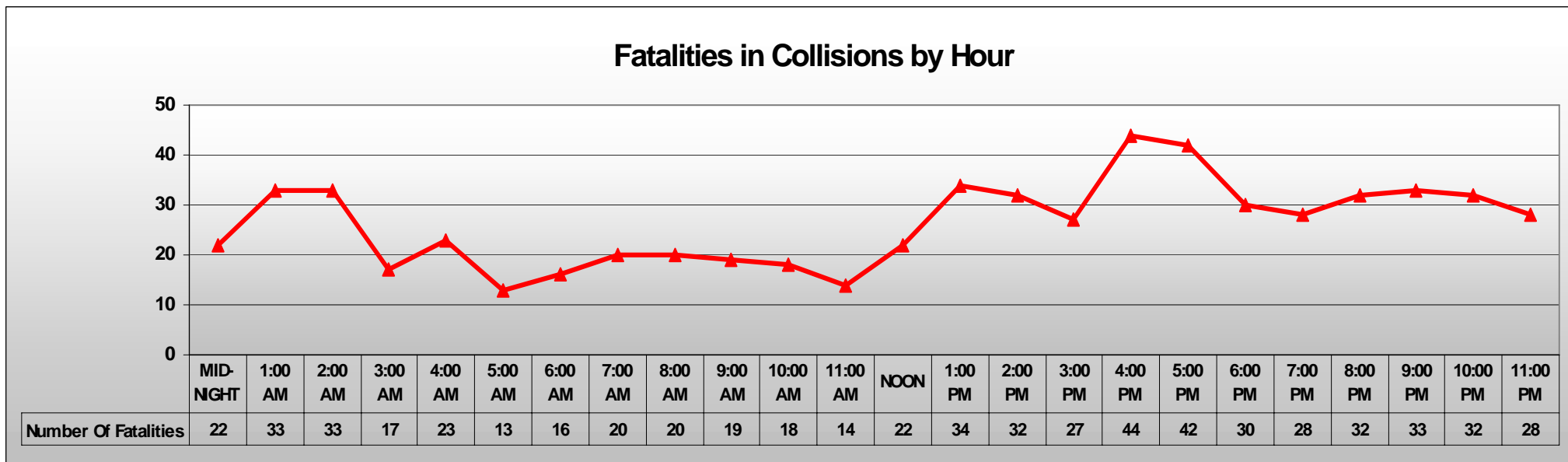
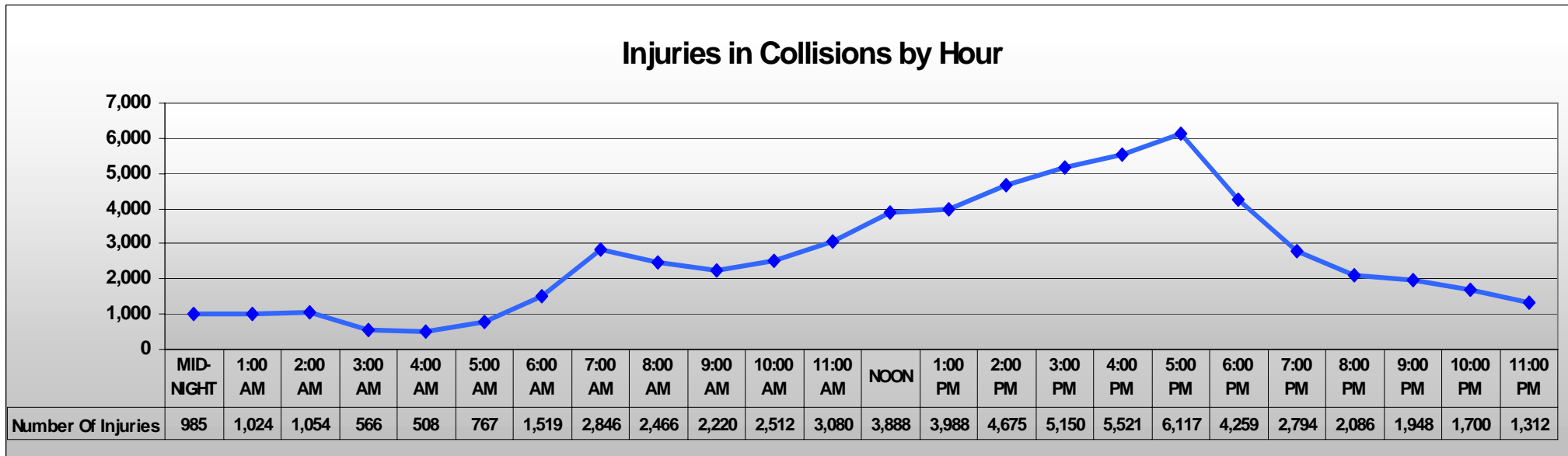
A greater percentage of females (24.5%) received some form of injury compared to males (18.2%). This is largely because of the number of possible injuries females received – 24,504, or about three-fourths of all traffic injuries incurred by females.

Males continued to be dramatically over-represented in both fatalities and disabling injuries resulting from traffic collisions.

Males accounted for 55% of the persons involved in traffic collisions, 73% were fatalities and 62% received disabling injuries.

*Includes motor vehicle drivers and passengers, motorcycle drivers and passengers, pedestrians and pedalcyclist.

2006 Injuries and Fatalities in Collisions by Hour



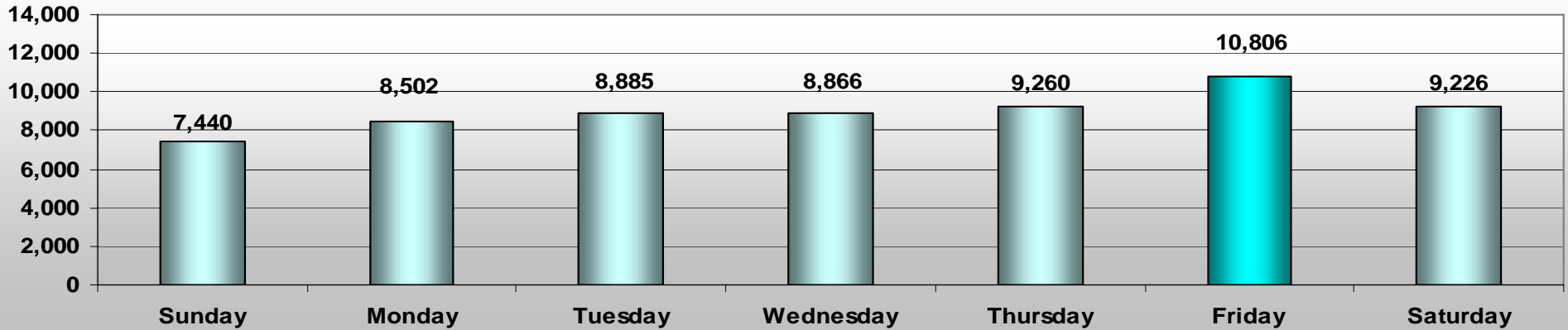
Over one-third of all injuries resulted from collisions between 2:00 PM and 5:59 PM. The peak-hour for injuries is between 5:00 PM and 5:59 PM, when 6,117 (roughly 10%) of them occurred. By comparison, nearly a quarter of all fatalities (144) resulted from collisions occurring between 4:00 PM and 7:59 PM.

(Hourly intervals, i.e. "midnight" represents 12:00 AM through 12:59 AM)

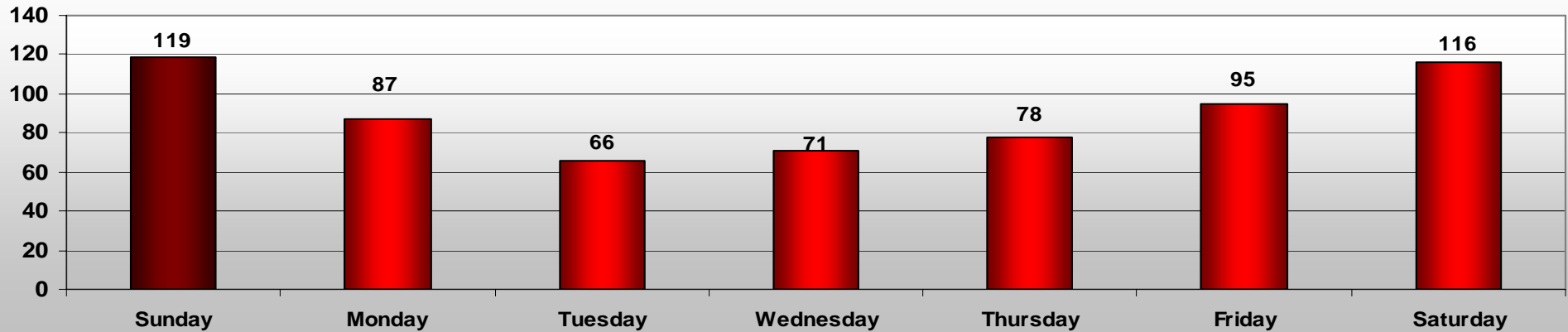
2006 Injuries and Fatalities in Collisions by Day of Week

Almost half of all traffic injuries (47%) resulted from collisions occurring between 12:00 AM Thursday and 11:59 PM Saturday. Friday was the peak injury day, with 10,806. On the other hand, more than half of all fatalities (52%) resulted from collisions between 12:00 AM Friday and 11:59 PM Sunday.

Injuries in Collisions by Day of Week



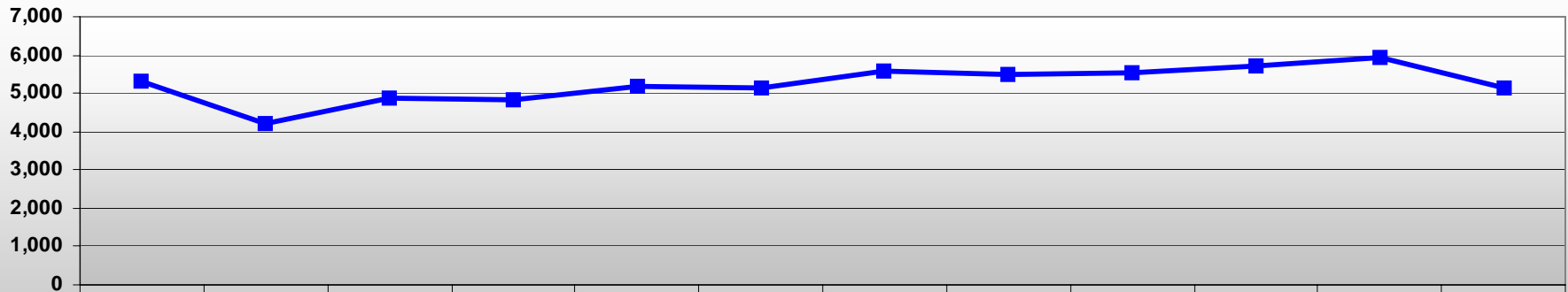
Fatalities in Collisions by Day of Week



2006 Injuries and Fatalities in Collisions by Month

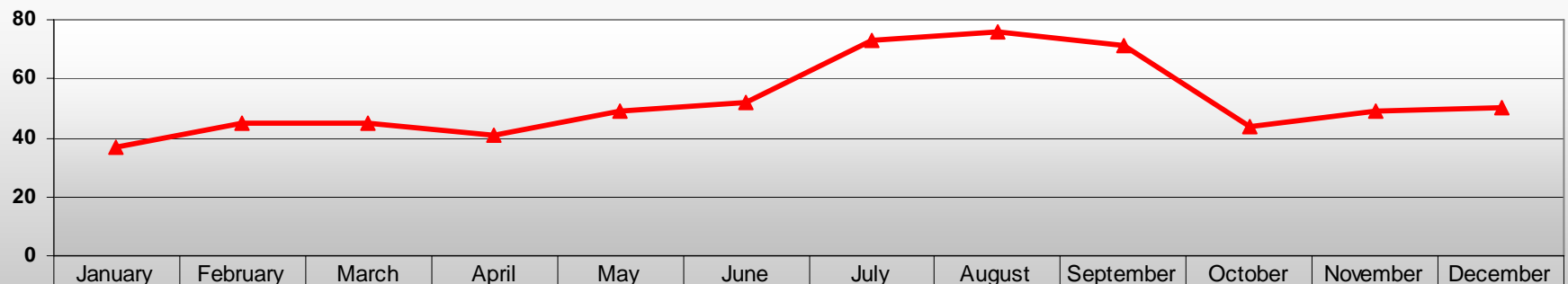
Traffic injuries overall were evenly distributed by month, ranging from a low of 4,231 in February to a high of 5,938 in November; the monthly average was 5,249 traffic injuries.

Number of Injuries by Month



Month	January	February	March	April	May	June	July	August	September	October	November	December
Number of Injuries	5,303	4,231	4,893	4,844	5,162	5,122	5,594	5,481	5,531	5,731	5,938	5,155

Number of Fatalities by Month



Month	January	February	March	April	May	June	July	August	September	October	November	December
Number of Fatalities	37	45	45	41	49	52	73	76	71	44	49	50

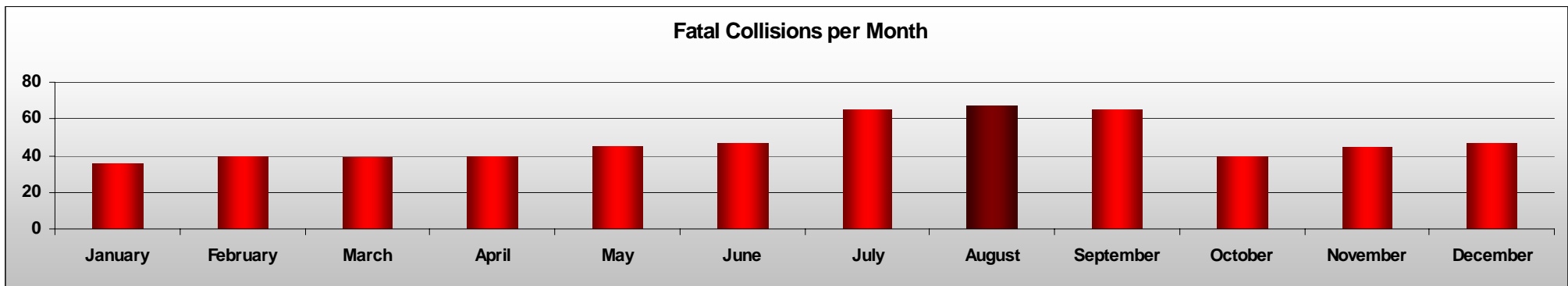
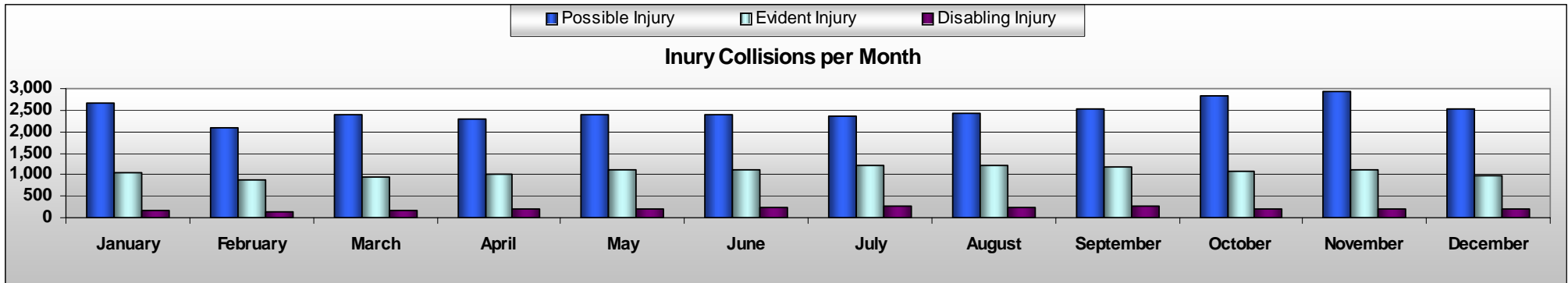
More than four in every ten traffic deaths (43%) resulted from crashes between June and September; August was the peak month, with 76 deaths. The fewest deaths in 2006 resulted from collisions between January and April (27%), and January was the low month, with 37 fatalities.

2006 Most Severe Injury per Collision by Month

Month	Possible Injury Collisions	Evident Injury Collisions	Disabling Injury Collisions	Fatal Collisions	Total Injury and Fatal Collisions
January	2,670	1,038	161	36	3,905
February	2,098	876	150	40	3,164
March	2,390	948	185	39	3,562
April	2,301	1,017	192	40	3,550
May	2,398	1,097	204	45	3,744
June	2,404	1,128	221	47	3,800
July	2,359	1,214	258	65	3,896
August	2,434	1,203	249	67	3,953
September	2,535	1,186	263	65	4,049
October	2,822	1,090	212	40	4,164
November	2,941	1,129	202	44	4,316
December	2,530	986	194	47	3,757
Average	2,490	1,076	208	48	3,822

Although November posted below average numbers for both disabling and fatal collisions, it also featured above average numbers for possible and evident injury collisions, making it the month with the highest number of combined injury and fatality collisions (4,316 – 13% above the monthly average).

By contrast, February posted the lowest number of injury and fatal collisions (3,164 – 17% below the monthly average). About 40% of all disabling injury collisions occurred between June and September.

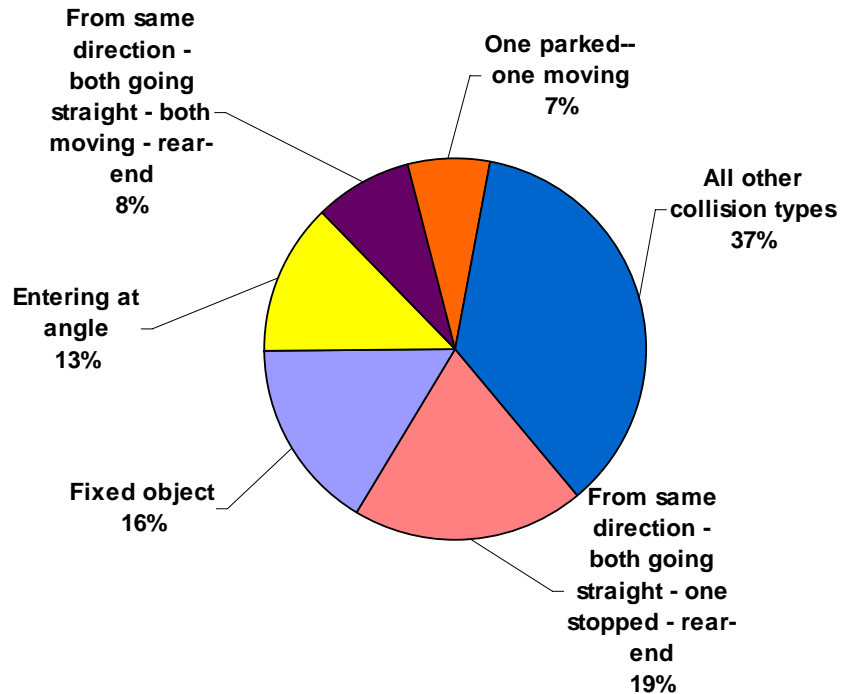


2006 Motor Vehicle Involved Collisions: First Collision Type by Most Severe Injury per Collision

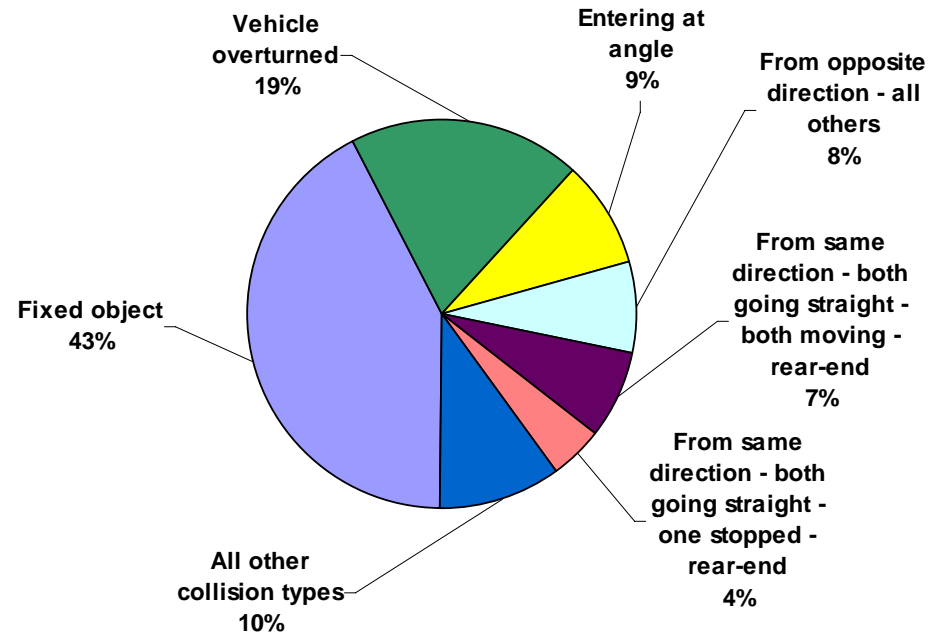
One in five collisions involved a vehicle striking the rear of another vehicle stopped ahead in the roadway. Overall, more than 37,000 were classified as rearend collisions. Just over one in six collisions involved a vehicle striking a fixed object. By comparison, in fatal collisions fewer than one in twenty were rearend collisions, while more than a third were fixed objects and 19% involved a vehicle overturning.

Leading Collision Types

Total Collisions



Fatal Collisions Only



...continued 2006 Motor Vehicle Involved Collisions: First Collision Type by Most Severe Injury per Collision

First Collision Type	No Injury Collisions	Possible Injury Collisions	Evident Injury Collisions	Disabling Injury Collisions	Fatal Collisions	Total Collisions
From same direction - both going straight - one stopped - rear-end	14,593	9,391	1,541	171	11	25,707
Fixed object	14,709	3,087	3,056	589	194	21,635
Entering at angle	10,735	4,378	1,701	280	56	17,150
From same direction - both going straight - both moving - rear-end	6,439	3,518	720	85	14	10,776
One parked--one moving	8,437	426	307	52	4	9,226
From same direction - both going straight - both moving - sideswipe	6,346	893	244	25	4	7,512
One car leaving driveway access	4,868	1,229	421	59	7	6,584
From opposite direction - one left turn - one straight	3,497	1,582	736	137	9	5,961
One car entering driveway access	3,031	1,138	410	68	4	4,651
Vehicle overturned	1,768	734	1,178	275	66	4,021
From same direction - all others	2,629	537	179	38	11	3,394
Non-domestic animal (deer, bear, elk, etc)	1,358	88	92	17	1	1,556
Bicycle	95	425	693	123	6	1,342
From opposite direction - all others	737	273	198	60	29	1,297
From same direction - one left turn - one straight	817	211	77	20	0	1,125
Vehicle going straight hits pedestrian	28	324	421	202	64	1,039
From same direction - one right turn - one straight	697	160	38	8	0	903
From opposite direction - both going straight - sideswipe	568	153	114	31	17	883
One car leaving parked position	736	89	19	3	0	847
Same direction -- both turning right -- one stopped -- rear end	441	254	29	1	0	725
From same direction - both going straight - one stopped - sideswipe	621	76	15	3	0	715
From opposite direction - both moving - head-on	184	168	166	88	56	662
Other object	474	56	45	11	4	590
Vehicle turning left hits pedestrian	4	186	180	49	6	425
Same direction -- both turning right -- both moving -- sideswipe	336	25	3	0	0	364
Same direction -- both turning left -- both moving -- sideswipe	337	21	6	0	0	364
All other non-collision	271	42	33	12	5	363
Vehicle turning right hits pedestrian	5	173	124	34	2	338
From opposite direction - one left turn - one right turn	200	19	7	0	0	226
Fire started in vehicle	205	3	3	0	0	211
Same direction -- both turning right -- both moving -- rear end	92	50	8	0	0	150
Domestic animal (horse, cow, sheep, etc)	114	14	17	1	0	146
One car entering parked position	107	20	2	1	0	130
From opposite direction - both going straight - one stopped - sideswipe	70	17	5	0	0	92
From opposite direction - one stopped - head-on	39	22	10	3	0	74
Domestic animal other (cat, dog, etc)	56	4	12	2	0	74
Same direction -- both turning left -- both moving -- rear end	43	16	0	0	0	59
Vehicle backing hits pedestrian	0	25	21	12	0	58
Person fell, jumped or was pushed from vehicle	10	7	26	13	2	58
Same direction -- both turning left -- one stopped -- rear end	38	15	1	0	0	54
Breakage of any part of the vehicle resulting in injury or in further property damage	40	3	2	0	0	45
Vehicle hits Pedestrian - All Other Actions	2	11	19	10	0	42
Vehicle Hits City Road or Construction Machinery	27	0	5	2	0	34
Same direction -- both turning right -- one stopped -- sideswipe	25	4	0	0	0	29
Vehicle Hits State Road or Construction Machinery	20	3	4	1	0	28
Vehicle Hits Other Road or Construction Machinery	21	2	4	0	1	28
Vehicle Hits County Road or Construction Machinery	16	1	5	1	0	23
Same direction -- both turning left -- one stopped -- sideswipe	15	3	0	0	0	18
Train struck moving vehicle	15	0	1	0	1	17
Not stated	12	1	4	0	0	17
Vehicle Struck by State Road or Construction Machinery	10	1	0	0	0	11
Vehicle Struck by City Road or Construction Machinery	7	1	2	0	0	10
Vehicle Struck by Other Road or Construction Machinery	9	0	1	0	0	10
Vehicle struck moving train	4	1	1	2	1	9
Train struck stopped or stalled vehicle	6	0	1	1	0	8
Vehicle Struck by County Road or Construction Machinery	7	0	0	0	0	7
Vehicle hits Pedestrian - Actions Not Stated	0	2	3	1	0	6
Vehicle struck stopped train	0	0	1	0	0	1
Tricycle	0	0	1	0	0	1
Total	85,971	29,882	12,912	2,491	575	131,831

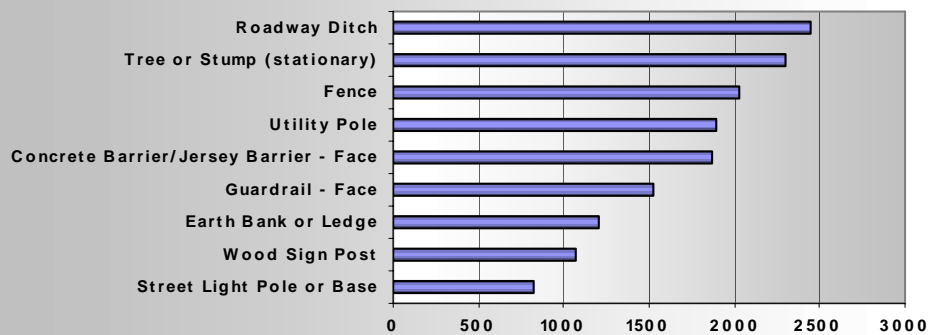
2006 Motor Vehicle Involved Collisions: First Object Struck by Most Severe Injury per Collision

About 17% of all collisions involved a vehicle striking a fixed or other object, most commonly a ditch, tree/stump or all guardrail impacts. By comparison, over 35% of fatal collisions involved a vehicle striking a fixed or other object during the collision, most commonly a tree/stump.

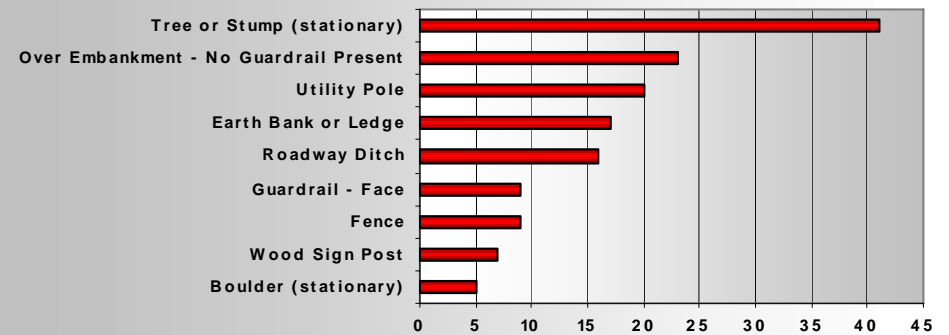
FIRST OBJECT STRUCK	No Injury Collisions	Possible Injury Collisions	Evident Injury Collisions	Disabling Injury Collisions	Fatal Collisions	Total Collisions
Roadway Ditch	1,599	407	370	56	16	2,448
Tree or Stump (stationary)	1,367	338	442	109	41	2,297
Fence	1,600	180	196	42	9	2,027
Utility Pole	1,129	318	341	80	20	1,888
Concrete Barrier/Jersey Barrier - Face	1,267	388	182	25	4	1,866
Guardrail - Face	1,087	216	170	42	9	1,524
Earth Bank or Ledge	670	210	250	53	17	1,200
Wood Sign Post	825	109	102	25	7	1,068
Street Light Pole or Base	604	99	96	18	4	821
Bridge Rail - Face	551	158	72	7	3	791
Over Embankment - No Guardrail Present	457	121	155	26	23	782
Curb, Raised Traffic Island or Raised Median Curb	503	64	65	9	4	645
Other Objects	405	53	72	10	4	544
Mailbox	395	53	66	10	3	527
Retaining Wall (concrete, rock, brick, etc.)	310	62	70	10	2	454
Building	296	27	42	6	3	374
Miscellaneous Object or Debris on Road	260	28	17	7	1	313
Fire Hydrant	207	25	23	7	0	262
Boulder (stationary)	154	34	51	13	5	257
Median Cable Barrier	206	15	18	4	0	243
Utility Box	154	25	22	3	0	204
Traffic Signal Pole or Box	146	20	16	3	1	186
Guardrail - Leading End	108	25	42	2	2	179
Culvert and/or other Appurtenance in Ditch	78	26	49	7	3	163
Rock Bank or Ledge	68	21	41	5	5	140
Snow Bank	87	14	18	1	0	120
Metal Sign Post	73	10	12	1	1	97
Crash Cushions - Impact Attenuators	62	19	12	1	3	97
Into River, Lake, Swamp, etc.	64	12	16	2	1	95

<i>Continued-</i> FIRST OBJECT STRUCK	No Injury Collisions	Possible Injury Collisions	Evident Injury Collisions	Disabling Injury Collisions	Fatal Collisions	Total Collisions
Fallen tree hit by vehicle (on the road)	56	5	7	1	0	69
Underside of Bridge	62	6	1	0	0	69
Not Stated	47	7	8	1	0	63
Falling tree on vehicle (on the road)	39	8	6	4	4	61
Fallen Rock or Tree Hit by Vehicle	31	9	2	0	1	43
Temporary Traffic Sign or Barricade	25	5	3	2	0	35
Construction Materials	22	5	2	2	0	31
Guide Post	19	3	7	0	0	29
Fallen rock hit by vehicle (on the road)	21	5	2	1	0	29
Railway Crossing Gate	27	1	0	0	0	28
Bridge Column, Pier or Pillar	17	2	4	1	0	24
Manhole Cover	21	2	1	0	0	24
Concrete Barrier/Jersey Barrier - Through, Over or Under	7	4	9	1	1	22
Concrete Barrier/Jersey Barrier - Leading End	14	1	4	1	0	20
Falling Rock or Tree Fell on Vehicle	12	2	3	1	1	19
Bridge Rail - Leading End	7	2	4	1	0	14
Falling rock on vehicle (on the road)	10	0	2	0	0	12
Bridge Abutment	5	1	2	0	0	8
Parking Meter	7	0	0	0	1	8
Railway Signal Pole	5	0	1	0	0	6
Reversible Lane Control Gate	3	0	1	0	0	4
Bridge Rail - Through, Over or Under	1	0	2	1	0	4
Overhead Sign Support	3	0	0	0	0	3
Mud or Landslide	1	1	1	0	0	3
Domestic Animal (ridden)	1	0	1	0	0	2
Drawbridge Crossing Gate Arm	0	1	0	0	0	1
Closed Toll Gate	1	0	0	0	0	1
Snowslide	1	0	0	0	0	1
Total	15,243	3,153	3,113	605	203	22,317

Leading Objects Struck in Motor Vehicle Collisions



Leading Objects Struck in Fatal Motor Vehicle Collisions



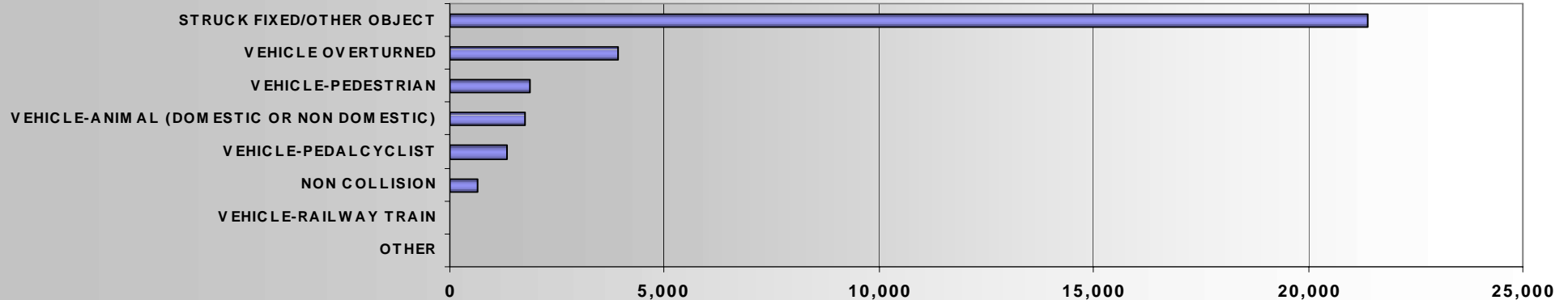
2006 Single Vehicle Involved Collisions: First Collision Type by Most Severe Injury per Collision

SINGLE VEHICLE COLLISIONS FIRST COLLISION TYPE	Fatal Collisions	Percent of Fatal Collisions	Disabling Injury Collisions	Evident Injury Collisions	Possible Injury Collisions	No Injury Collisions	Total Collisions
STRUCK FIXED/OTHER OBJECT	188	57.8%	581	3,006	2,965	14,647	21,387
VEHICLE OVERTURNED	57	17.5%	258	1,133	714	1,739	3,901
VEHICLE-PEDESTRIAN	64	19.7%	302	756	713	38	1,873
VEHICLE-ANIMAL (DOMESTIC OR NON DOMESTIC)	1	0.3%	19	119	103	1,512	1,754
VEHICLE-PEDALCYCLIST	6	1.8%	123	688	425	94	1,336
NON COLLISION	7	2.2%	24	59	51	492	633
VEHICLE-RAILWAY TRAIN	2	0.6%	3	4	1	23	33
OTHER	0	0.0%	0	3	2	7	12
TOTAL	325	100.0%	1,310	5,768	4,974	18,552	30,929

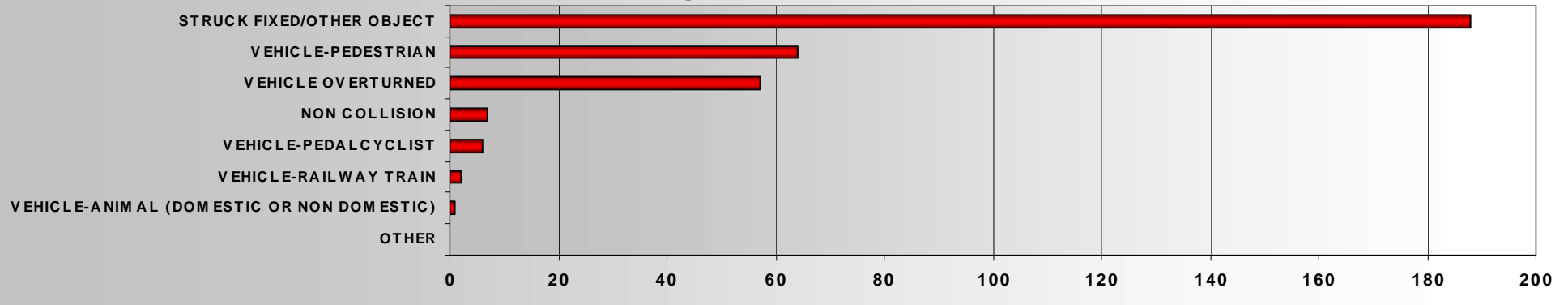
Fewer than one-quarter of all collisions were single vehicle collisions, but well over half of fatal collisions were single vehicles.

About 70% of all single vehicle collisions involved a vehicle striking a fixed/other object. By comparison, roughly 58% of single vehicle fatal collisions involved striking a fixed object.

Total Single Vehicle Collisions



Fatal Single Vehicle Collisions



2006 Single Vehicle Collisions: Day of Week and Hour of Day

Nearly half of all single vehicle collisions (48%) happened on Friday, Saturday, or Sunday, and just over half of those (54%) occurred between 6:00 PM and 5:59 AM. By comparison, 57% of single vehicle fatal collisions happened on the same three days, and more than 68% of them occurred between 6:00 PM and 5:59 AM.

SINGLE VEHICLE COLLISIONS

	<u>Total Week</u>						<u>Monday - Thursday</u>						<u>Friday - Sunday</u>					
	Possible		Evident		Disabling		Possible		Evident		Disabling		Possible		Evident		Disabling	
	No Injury Collisions	Injury Collisions	Injury Collisions	Injury Collisions	Fatal Collisions	Total Collisions	No Injury Collisions	Injury Collisions	Injury Collisions	Injury Collisions	Fatal Collisions	Total Collisions	No Injury Collisions	Injury Collisions	Injury Collisions	Injury Collisions	Fatal Collisions	Total Collisions
MIDNIGHT	800	155	235	53	17	1,260	343	63	102	16	1	525	457	92	133	37	16	735
1:00 AM	851	153	198	58	18	1,278	325	51	58	19	6	459	526	102	140	39	12	819
2:00 AM	858	187	250	42	19	1,356	321	68	91	14	6	500	537	119	159	28	13	856
3:00 AM	581	129	153	22	13	898	227	41	46	5	3	322	354	88	107	17	10	576
4:00 AM	502	97	110	22	18	749	227	40	46	6	7	326	275	57	64	16	11	423
5:00 AM	600	134	136	34	8	912	311	77	68	12	1	469	289	57	68	22	7	443
6:00 AM	755	200	174	37	9	1,175	429	120	88	22	6	665	326	80	86	15	3	510
7:00 AM	893	236	268	45	14	1,456	497	161	164	33	12	867	396	75	104	12	2	589
8:00 AM	824	242	212	41	11	1,330	436	166	136	21	6	765	388	76	76	20	5	565
9:00 AM	702	210	182	34	10	1,138	396	110	105	19	3	633	306	100	77	15	7	505
10:00 AM	647	185	164	39	8	1,043	364	115	82	23		584	283	70	82	16	8	459
11:00 AM	655	171	224	60	6	1,116	340	96	125	25	4	590	315	75	99	35	2	526
NOON	711	222	252	63	6	1,254	400	118	126	30	3	677	311	104	126	33	3	577
1:00 PM	675	193	280	56	10	1,214	385	118	146	23	5	677	290	75	134	33	5	537
2:00 PM	773	249	283	56	6	1,367	462	141	148	29	4	784	311	108	135	27	2	583
3:00 PM	797	268	336	81	7	1,489	458	152	193	41	3	847	339	116	143	40	4	642
4:00 PM	822	329	348	90	14	1,603	476	216	212	53	7	964	346	113	136	37	7	639
5:00 PM	878	304	386	100	23	1,691	515	175	223	59	13	985	363	129	163	41	10	706
6:00 PM	872	258	343	93	17	1,583	466	147	192	57	6	868	406	111	151	36	11	715
7:00 PM	854	233	281	62	20	1,450	470	141	146	35	10	802	384	92	135	27	10	648
8:00 PM	836	201	226	57	14	1,334	454	105	128	34	6	727	382	96	98	23	8	607
9:00 PM	902	226	256	52	19	1,455	490	129	130	26	13	788	412	97	126	26	6	667
10:00 PM	906	229	233	48	18	1,434	435	123	98	19	7	682	471	106	135	29	11	752
11:00 PM	858	163	238	65	20	1,344	427	82	95	27	9	640	431	81	143	38	11	704
Total	18,552	4,974	5,768	1,310	325	30,929	9,654	2,755	2,948	648	141	16,146	8,898	2,219	2,820	662	184	14,783

(Hourly intervals, i.e. "midnight" represents 12:00 AM through 12:59 AM)

2006 Multiple Vehicle Involved Collisions: First Collision Type by Most Severe Injury per Collision

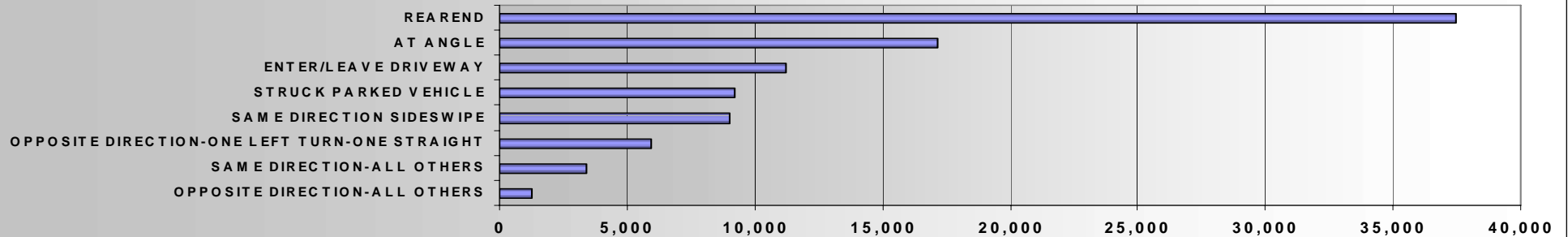
MULTIPLE VEHICLE COLLISIONS FIRST COLLISION TYPE	Fatal Collisions	Percent of Fatal Collisions	Disabling Injury Collisions	Evident Injury Collisions	Possible Injury Collisions	No Injury Collisions	Total Collisions
REAREND	25	10.0%	257	2,299	13,244	21,646	37,471
AT ANGLE	56	22.4%	280	1,701	4,378	10,735	17,150
ENTER/LEAVE DRIVEWAY	11	4.4%	127	831	2,367	7,899	11,235
STRUCK PARKED VEHICLE	4	1.6%	51	307	426	8,437	9,225
SAME DIRECTION SIDESWIPE	4	1.6%	28	268	1,022	7,680	9,002
OPPOSITE DIRECTION-ONE LEFT TURN-ONE STRAIGHT	9	3.6%	137	736	1,582	3,497	5,961
SAME DIRECTION-ALL OTHERS	11	4.4%	38	179	537	2,629	3,394
OPPOSITE DIRECTION-ALL OTHERS	29	11.6%	60	198	273	737	1,297
SAME DIRECTION-ONE LEFT TURN-ONE STRAIGHT	0	0.0%	20	77	211	817	1,125
OTHER	27	10.8%	45	168	214	638	1,092
ONE CAR ENTER/LEAVE PARKED POSITION	0	0.0%	4	21	109	843	977
OPPOSITE DIRECTION SIDESWIPE	17	6.8%	31	119	170	638	975
SAME DIRECTION-ONE RIGHT TURN-ONE STRAIGHT	0	0.0%	8	38	160	697	903
HEAD-ON	56	22.4%	91	176	190	223	736
OPPOSITE DIRECTION-ONE LEFT TURN-ONE RIGHT TURN	0	0.0%	0	7	19	200	226
VEHICLE-CONSTRUCTION OR ROAD MACHINERY	1	0.4%	4	19	6	103	133
TOTAL	250	100.0%	1,181	7,144	24,908	67,419	100,902

More than three-fourths of all collisions involved multiple vehicles; by comparison, over four in ten fatal collisions (43%) involved multiple vehicles.

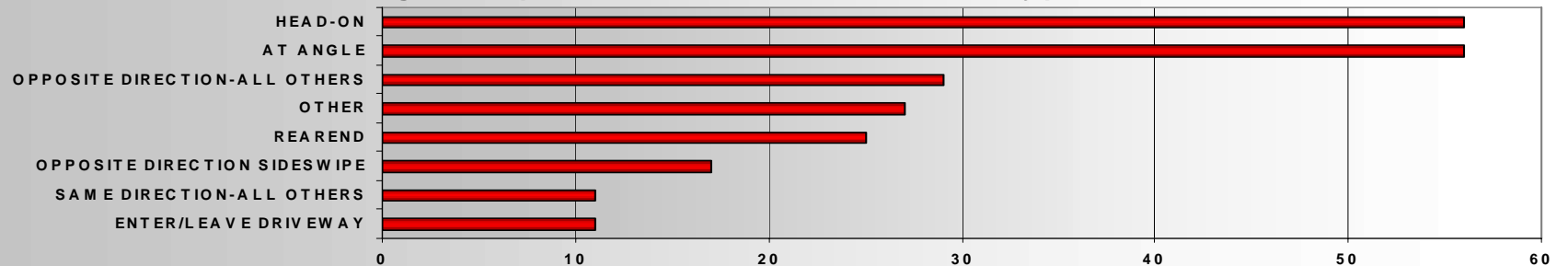
Over 37% of multi-vehicle collisions involved some form of rear end collision (the vast majority with the 'lead' vehicle stopped in traffic), but only 25 fatal collisions (10% of fatal multi-vehicle collisions) were rear-end collisions.

While less than 1% of all multi-vehicle collisions were classified as 'head-on', about 22% of multi-vehicle fatal collisions were classified as 'head-on'.

Leading Multiple Vehicle Collision Types



Leading Multiple Vehicle Fatal Collision Types



2006 Multiple Vehicle Collisions: Day of Week and Hour of Day

Roughly six in ten multi vehicle collisions occurred between Monday and Thursday; by comparison, just over half (52%) of single vehicle collisions happened during those same days. Likewise, exactly half of multi vehicle fatal collisions occur between Monday and Thursday, in stark contrast with single vehicle fatal collisions, of which nearly six in ten happened on Friday, Saturday, or Sunday.

About one-fourth of all multi vehicle collisions occurred between 6:00PM and 5:59 AM (versus half of all single vehicle collisions). Moreover, only 40% of multi vehicle collisions occurred between Friday and Sunday (versus 48% of single vehicle collisions), and only 30% of those occurred between 6:00 PM and 5:59 AM. Likewise, exactly half of multi vehicle fatal collisions happened between Friday and Sunday (versus 57% of single vehicle fatal collisions), and only 42% of those happened between 6:00 PM and 5:59 AM.

MULTIPLE VEHICLE COLLISIONS

	<u>Total Week</u>						<u>Monday - Thursday</u>						<u>Friday - Sunday</u>					
	No Injury Collisions	Possible Injury Collisions	Evident Injury Collisions	Disabling Injury Collisions	Fatal Collisions	Total Collisions	No Injury Collisions	Possible Injury Collisions	Evident Injury Collisions	Disabling Injury Collisions	Fatal Collisions	Total Collisions	No Injury Collisions	Possible Injury Collisions	Evident Injury Collisions	Disabling Injury Collisions	Fatal Collisions	Total Collisions
MIDNIGHT	950	186	98	13	4	1,251	349	77	37	4	0	467	601	109	61	9	4	784
1:00 AM	693	174	101	23	14	1,005	201	41	31	7	4	284	492	133	70	16	10	721
2:00 AM	650	174	95	13	8	940	187	44	26	4	4	265	463	130	69	9	4	675
3:00 AM	327	71	51	7	4	460	117	16	13	2	1	149	210	55	38	5	3	311
4:00 AM	308	104	36	9	4	461	146	50	18	2	1	217	162	54	18	7	3	244
5:00 AM	663	215	73	11	4	966	462	160	48	6	3	679	201	55	25	5	1	287
6:00 AM	1,568	595	152	39	5	2,359	1,176	471	104	29	3	1,783	392	124	48	10	2	576
7:00 AM	3,062	1,215	357	38	5	4,677	2,348	960	266	22	3	3,599	714	255	91	16	2	1,078
8:00 AM	2,983	1,045	301	29	9	4,367	2,204	796	208	23	6	3,237	779	249	93	6	3	1,130
9:00 AM	2,786	968	256	37	9	4,056	1,842	647	160	17	3	2,669	944	321	96	20	6	1,387
10:00 AM	3,008	1,099	287	53	8	4,455	1,835	625	184	25	6	2,675	1,173	474	103	28	2	1,780
11:00 AM	3,724	1,312	384	63	8	5,491	2,141	740	206	32	7	3,126	1,583	572	178	31	1	2,365
NOON	4,662	1,669	475	72	15	6,893	2,663	878	244	41	8	3,834	1,999	791	231	31	7	3,059
1:00 PM	4,794	1,744	468	77	21	7,104	2,609	953	261	41	12	3,876	2,185	791	207	36	9	3,228
2:00 PM	5,431	2,024	593	91	22	8,161	3,255	1,163	350	53	12	4,833	2,176	861	243	38	10	3,328
3:00 PM	5,890	2,318	558	91	16	8,873	3,602	1,402	316	38	6	5,364	2,288	916	242	53	10	3,509
4:00 PM	6,034	2,394	628	98	23	9,177	3,808	1,531	365	54	8	5,766	2,226	863	263	44	15	3,411
5:00 PM	6,514	2,775	695	110	16	10,110	4,221	1,858	432	69	11	6,591	2,293	917	263	41	5	3,519
6:00 PM	4,416	1,741	492	101	11	6,761	2,682	1,076	306	49	3	4,116	1,734	665	186	52	8	2,645
7:00 PM	2,694	998	320	55	5	4,072	1,448	544	172	32	3	2,199	1,246	454	148	23	2	1,873
8:00 PM	1,986	685	247	38	13	2,969	1,039	373	140	24	7	1,583	947	312	107	14	6	1,386
9:00 PM	1,715	605	185	49	11	2,565	892	308	99	30	6	1,335	823	297	86	19	5	1,230
10:00 PM	1,445	476	161	39	8	2,129	685	223	70	16	4	998	760	253	91	23	4	1,131
11:00 PM	1,116	321	131	25	7	1,600	504	131	51	12	4	702	612	190	80	13	3	898
Total	67,419	24,908	7,144	1,181	250	100,902	40,416	15,067	4,107	632	125	60,347	27,003	9,841	3,037	549	125	40,555

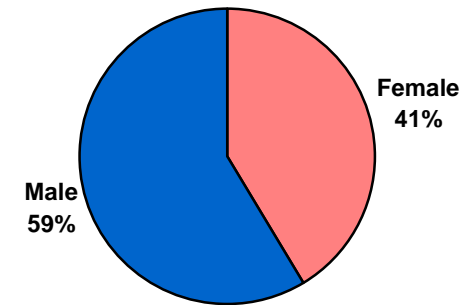
(Hourly intervals, i.e. "midnight" represents 12:00 AM through 12:59 AM)

2006 Drivers – Collisions by Age Involvement and Gender

AGE GROUP	FATAL COLLISIONS	INJURY COLLISIONS	NO INJURY COLLISIONS	TOTAL COLLISIONS	LICENSED DRIVERS	COLLISION RATE PER 10K LICENSED DRIVERS
UNDER 16	0	128	177	305	0	0
16	7	763	1,572	2,342	28,634	818
17	19	2,005	3,690	5,714	48,870	1,169
18	30	2,537	4,547	7,114	63,307	1,124
19	33	2,694	4,794	7,521	73,173	1,028
20	24	2,617	4,388	7,029	79,859	880
21	21	2,591	4,338	6,950	80,796	860
22	31	2,367	3,902	6,300	85,925	733
23	33	2,227	3,836	6,096	89,310	683
24	26	2,204	3,663	5,893	94,822	621
25-29	82	9,151	15,376	24,609	456,143	540
30-34	85	7,599	12,223	19,907	435,006	458
35-39	78	7,729	12,542	20,349	472,731	430
40-44	67	7,474	11,939	19,480	474,091	411
45-49	74	7,439	11,724	19,237	499,068	385
50-54	68	6,392	10,536	16,996	477,090	356
55-59	61	5,272	8,299	13,632	418,781	326
60-64	41	3,430	5,834	9,305	312,671	298
65-69	25	1,981	3,605	5,611	212,474	264
70-74	16	1,414	2,518	3,948	156,839	252
OVER 74	34	2,296	4,301	6,631	277,325	239
TOTAL	855	80,310	133,804	214,969	4,836,915	
FEMALE	206	35,652	54,808	90,666	2,335,105	388.3
MALE	646	45,855	81,342	127,843	2,501,810	511.0

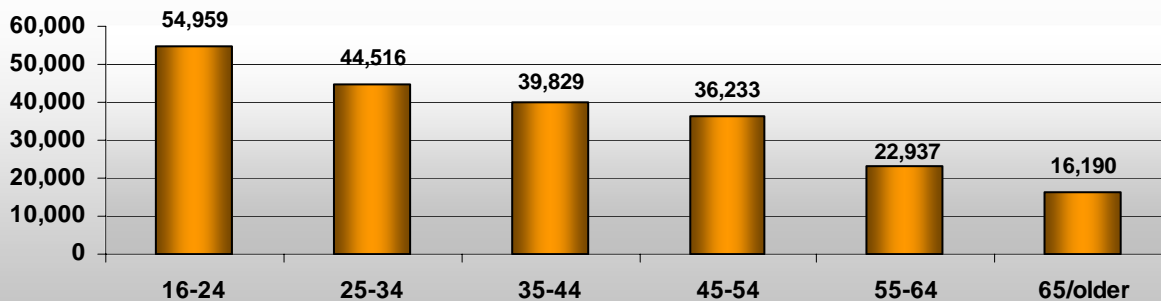
Does not include unknown gender

Total Collisions by Gender



Does not include unknown gender

Drivers in Collisions by Age Group



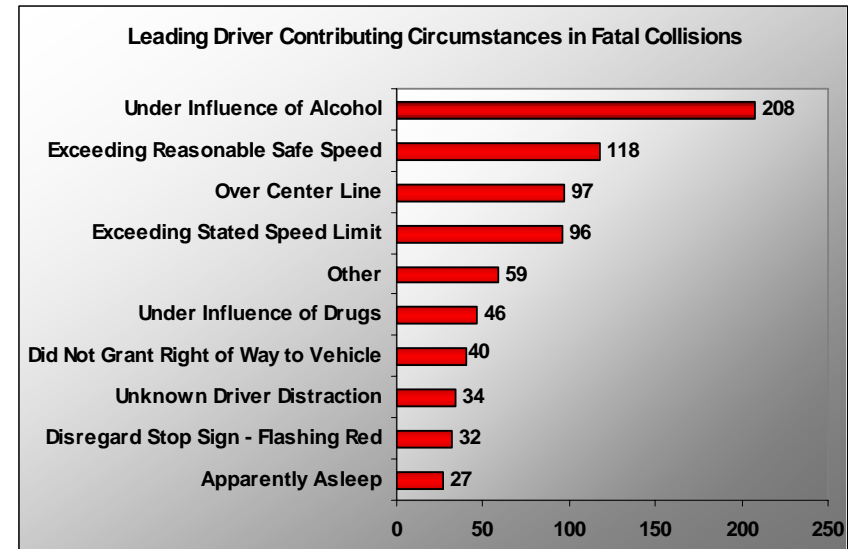
The highest collision rates (per 10,000 licensed drivers) in 2006 collisions were among 16-20 year-old drivers, especially 17 and 18 year-olds. Overall, the collision rate for 16-20 year-old drivers (1120.6) was nearly three times the collision rate for drivers ages 21 and over (404.5).

The collision rate for 16 year-old drivers alone was 817.9 – nearly 30% lower than the collision rate of 1157.3 for 17-20 year-old drivers.

Finally, the collision rate for women (388.3) was 25% lower than that for men (511.0).

2006 Driver *Contributing Circumstances by Collision Severity

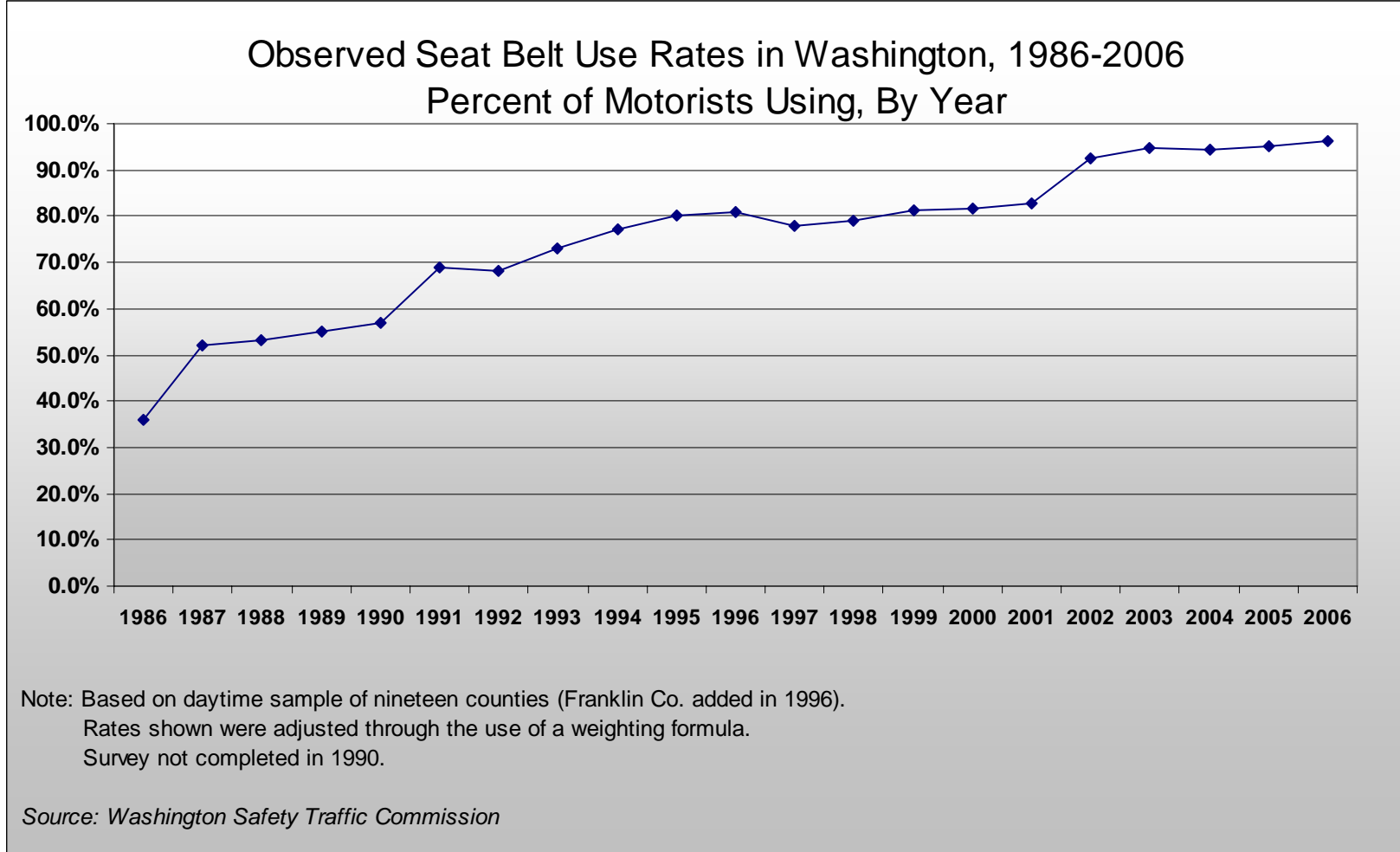
DRIVER CONTRIBUTING CIRCUMSTANCE	TOTAL COLLISIONS	FATAL COLLISIONS	INJURY COLLISIONS	PROPERTY DAMAGE ONLY COLLISIONS
Exceeding Reasonable Safe Speed	25,633	118	9,702	15,813
Did Not Grant Right of Way to Vehicle	25,121	40	7,641	17,440
Other	18,781	59	4,290	14,432
Follow Too Closely	17,219	4	6,734	10,481
Inattention	7,772	12	2,792	4,968
Under Influence of Alcohol	7,449	208	3,443	3,798
Disregard Stop and Go Light	4,407	13	1,936	2,458
Improper Turn	3,858	0	683	3,175
Exceeding Stated Speed Limit	3,469	96	1,612	1,761
Improper Backing	2,726	2	176	2,548
Operating Defective Equipment	2,616	15	819	1,782
Disregard Stop Sign - Flashing Red	2,587	32	1,180	1,375
Over Center Line	2,235	97	1,041	1,097
Driver Distractions Outside Vehicle	2,209	3	878	1,328
Apparently Asleep	1,885	27	894	964
Improper Passing	1,659	10	473	1,176
Driver Interacting with Passengers, Animals or Objects in the Vehicle	1,622	6	708	908
Unknown Driver Distraction	1,582	34	579	969
Fail to Yield Right of Way to Pedestrian	1,411	16	1,361	34
Driver Operating Handheld Telecommunication Device	1,242	1	495	746
Other Driver Distractions Inside Vehicle	1,185	2	485	698
Improper U-Turn	971	3	311	657
Under Influence of Drugs	856	46	419	391
Apparently Ill	651	4	374	273
Driver Adjusting Audio or Entertainment System	512	2	217	293
Driver Eating or Drinking	414	1	171	242
Apparently Fatigued	334	1	144	189
Improper Parking Location	311	0	34	277
Disregard Yield Sign - Flashing Yellow	221	0	70	151
Failing to Signal	209	0	63	146
Driver Smoking	161	1	71	89
Driver Reading or Writing	145	1	62	82
Had Taken Medication	141	1	78	62
Headlight Violation	134	3	64	67
Improper Signal	90	0	17	73
Driver Not Distracted	84	0	26	58
Driver Operating Hands-free Wireless Telecommunication Device	62	0	27	35
Driver Operating Other Electronic Devices (computers, navigational devices, etc)	58	0	20	38
Disregard Flagger - Officer	54	0	15	39
Driver Grooming	36	0	14	22



Speeding and failure to grant the right-of-way are the most frequent causes of collisions. However, in fatal collisions, driver impairment (alcohol and/or drugs) was the number one contributing circumstance, followed closely by speeding.

*Up to three contributing circumstances are possible per driver. It is important to remember that the attached listing does not represent the number of collisions, but rather lists the total number of contributing circumstances associated with all the drivers.

Observed Seat Belt Use Rates

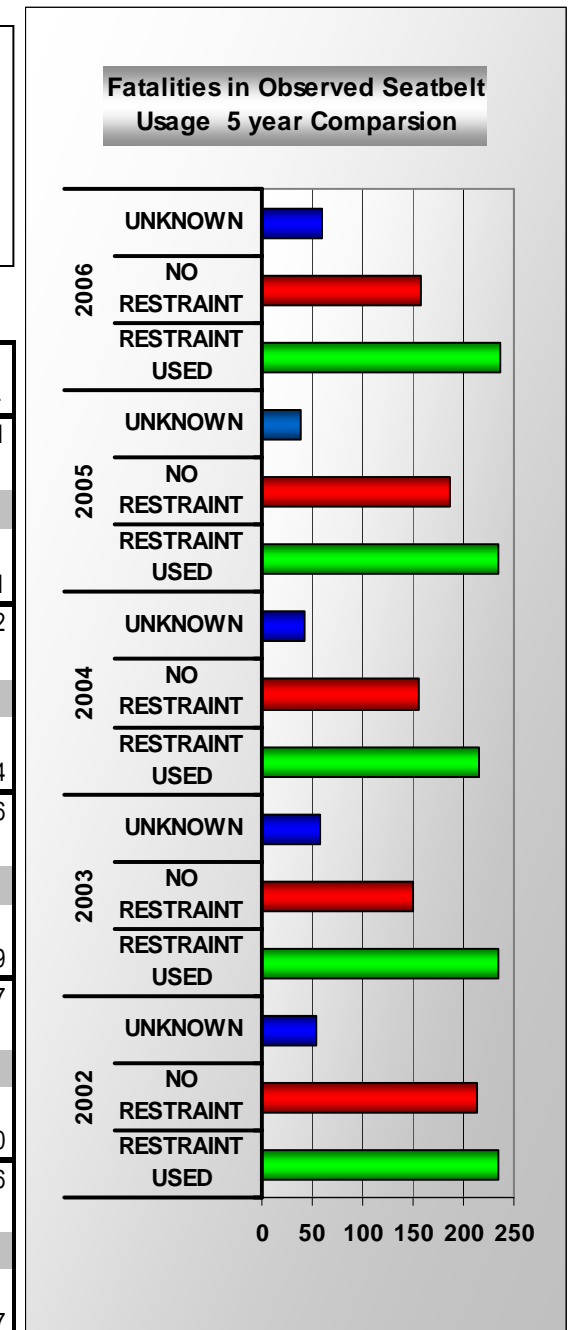


In 1986 the Washington State Legislature passed the original law requiring seat belt use by motor vehicle occupants. During the next twenty years, seat belt use in Washington rose dramatically from an initial rate of 36% to an all-time high in the nation for 2006 of 96.3%.

Restraint Usage (5 Year Comparison)

Between 2002 and 2006, seat belt use among motorists in traffic collisions has been relatively consistent within each injury level: between 50% and 60% for fatalities, between 70% and 80% for those with disabling injuries, between 87% and 92% for evident injuries, and in the high 90% range for those with either possible injuries or no injuries.

YEAR	RESTRAINT USAGE	FATALITIES	DISABLING INJURIES	EVIDENT INJURIES	POSSIBLE INJURIES	NO INJURY	UNKNOWN/NOT STATED	TOTAL
2002	RESTRAINT USED	235	1,443	10,919	34,686	174,263	635	222,181
	NO RESTRAINT USED	213	538	1,659	1,304	3,057	44	6,815
	PCT. OF KNOWN USAGE	52.5%	72.8%	86.8%	96.4%	98.3%	93.5%	97.0%
	UNKNOWN/NOT STATED	54	352	1,601	3,283	20,123	21,652	47,065
	Total	502	2,333	14,179	39,273	197,443	22,331	276,061
2003	RESTRAINT USED	234	1,287	9,984	34,328	176,002	997	222,832
	NO RESTRAINT USED	150	351	1,021	865	1,971	53	4,411
	PCT. OF KNOWN USAGE	60.9%	78.6%	90.7%	97.5%	98.9%	95.0%	98.1%
	UNKNOWN/NOT STATED	57	302	1,266	2,853	16,584	24,059	45,121
	Total	441	1,940	12,271	38,046	194,557	25,109	272,364
2004	RESTRAINT USED	216	1,247	9,948	33,812	176,959	974	223,156
	NO RESTRAINT USED	155	372	976	716	1,964	33	4,216
	PCT. OF KNOWN USAGE	58.2%	77.0%	91.1%	97.9%	98.9%	96.7%	98.1%
	UNKNOWN/NOT STATED	43	288	1,306	2,833	16,408	23,969	44,847
	Total	414	1,907	12,230	37,361	195,331	24,976	272,219
2005	RESTRAINT USED	235	1,339	10,461	36,154	192,438	990	241,617
	NO RESTRAINT USED	186	376	1,089	850	1,960	37	4,498
	PCT. OF KNOWN USAGE	55.8%	78.1%	90.6%	97.7%	99.0%	96.4%	98.2%
	UNKNOWN/NOT STATED	39	256	1,348	3,025	17,713	24,274	46,655
	Total	460	1,971	12,898	40,029	212,111	25,301	292,770
2006	RESTRAINT USED	237	1,261	10,306	33,908	192,071	713	238,496
	NO RESTRAINT USED	158	353	880	712	1,708	32	3,843
	PCT. OF KNOWN USAGE	60.0%	78.1%	92.1%	97.9%	99.1%	95.7%	98.4%
	UNKNOWN/NOT STATED	59	320	1,296	2,672	16,130	22,851	43,328
	Total	454	1,934	12,482	37,292	209,909	23,596	285,667



2002 - 2006 Driver, Pedestrian and Pedalcyclist - Alcohol Involved

About 6% of collisions in 2006 involved a driver impaired by alcohol. Comparing 2002 to 2006, the number of traffic collisions involving an alcohol impaired driver, pedestrian, or pedalcyclist rose by 11.5%.

The number of injuries arising from such collisions rose by nearly 3% to a peak in 2005 and then fell slightly in 2006, resulting in a decrease of 1.7%.

Disabling injuries fell by about 4% over the five year period. Fatalities declined dramatically (by 18%) between 2002 and 2003, but then rose through 2005 and 2006 until reaching essentially the same level as in 2002.

MOST SEVERE SOBRIETY TYPE	YEAR	TOTAL COLLISIONS	FATAL COLLISIONS	DISABLING INJURY COLLISIONS	EVIDENT INJURY COLLISIONS	POSSIBLE INJURY COLLISIONS	TOTAL INJURY COLLISIONS	PROPERTY	NUMBER OF FATALITIES	NUMBER OF INJURIES	NUMBER OF DISABLING INJURIES	NUMBER OF EVIDENT INJURIES	NUMBER OF POSSIBLE INJURIES	NUMBER OF VEHICLES
								DAMAGE ONLY COLLISIONS						
HBD - ABILITY IMPAIRED / CONTRIBUTING CIRCUMSTANCE CC 1	2002	6,755	231	459	1,578	1,336	3,373	3,151	254	5,091	599	2,136	2,356	10,563
	2003	6,471	184	394	1,372	1,292	3,058	3,229	208	4,440	519	1,829	2,092	10,159
	2004	6,987	189	410	1,464	1,354	3,228	3,570	212	4,754	552	1,956	2,246	11,043
	2005	7,517	225	434	1,599	1,506	3,539	3,753	247	5,226	566	2,082	2,578	11,868
	2006	7,531	231	439	1,584	1,484	3,507	3,793	252	5,179	578	2,094	2,507	11,799
HBD - ABILITY NOT IMPAIRED	2002	983	15	25	186	188	399	569	16	620	34	251	335	1,643
	2003	924	15	33	162	186	381	528	18	600	44	226	330	1,555
	2004	981	13	29	178	220	427	541	14	654	34	236	384	1,665
	2005	957	21	33	138	202	373	563	23	547	45	172	330	1,632
	2006	993	19	17	176	198	391	583	21	583	24	225	334	1,677
HBD - SOBRIETY UNKNOWN	2002	909	5	77	209	149	435	469	7	630	92	282	256	1,340
	2003	904	3	78	199	182	459	442	4	665	93	257	315	1,342
	2004	742	6	74	147	138	359	377	6	511	84	193	234	1,113
	2005	673	6	59	146	143	348	319	9	497	68	195	234	1,052
	2006	687	2	55	154	133	342	343	2	486	67	196	223	1,046
TOTAL		44,014	1,165	2,616	9,292	8,711	20,619	22,230	1,293	30,483	3,399	12,330	14,754	69,497

HBD = Had Been Drinking

Note: The next few pages are specifically based on the most severe sobriety type of "HBD-Ability Impaired / Contributing Circumstance CC 1 = Under the Influence of Alcohol"

2006 Impaired Person Type by Gender by Age

	INVOLVED PERSON TYPE	# OF DRIVERS	% OF TOTAL
*MOTOR VEHICLES	Female Drivers	1,720	22.78%
	Male Drivers	5,487	72.66%
	Gender Not Stated Drivers	70	0.93%
MOTORCYCLES	Female Drivers	4	0.05%
	Male Drivers	142	1.88%
	Gender Not Stated Drivers	1	0.01%
PEDESTRIANS	Female	14	0.19%
	Male	67	0.89%
	Gender Not Stated	13	0.17%
PEDALCYCLIST	Male	10	0.13%
	Gender Not Stated	6	0.08%
ORV/OTHER	Female Drivers	1	0.01%
	Male Drivers	16	0.21%
MOPED - SCOOTER BIKE	Female Drivers	1	0.01%
	Male Drivers	7	0.09%
	TOTALS	7,552	100.00%

*Motor Vehicle Driver (Does not include Motorcycle, ORV, Other, Moped or Scooter Bike Drivers)

MOTOR VEHICLE DRIVERS by GENDER

AGE GROUP	Male	Female	Gender Not Stated
	NUMBER OF DRIVERS	NUMBER OF DRIVERS	NUMBER OF DRIVERS
UNDER 16	7	0	0
16	21	8	0
17	66	23	2
18	126	34	2
19	182	47	3
20	245	57	6
21	282	61	0
22	276	64	4
23	269	75	2
24	274	70	1
25-29	949	276	12
30-34	570	170	7
35-39	492	192	4
40-44	491	214	4
45-49	448	185	4
50-54	338	120	3
55-59	223	54	0
60-64	103	34	0
65-69	52	25	1
70-74	31	4	0
OVER 74	29	6	0
NOT STATED	13	1	15
DRIVER TOTALS	5,487	1,720	70

Among the 7,559 impaired drivers and non-motorists in 2006 collisions, motor vehicle drivers claimed by far the largest share – 96%. Motorcyclists accounted for another 2%, and pedestrians just over 1%.

Motor vehicle drivers under 21, who are not legal to drink accounted for over 11% of all impaired motor vehicle drivers in collisions. Drivers between ages 21 and 24, however, accounted for 19% of all impaired motor vehicle drivers in collisions, and those between 25 and 29 added another 17%.

Overall in 2006, nearly half (48%) of impaired motor vehicle driver collisions were under age 30. Likewise, more than three-fourths (76%) of impaired motor vehicle drivers were males.

...continued 2006 Impaired Person Type by Gender by Age

Of all motor vehicle drivers in 2006 collisions, 3.5% were impaired when involved in a collision. By comparison, 6% of motorcycle operators were impaired, 4% of pedestrians were impaired, and 1% of pedalcyclists were impaired.

AGE GROUP	MOTORCYCLE DRIVERS			PEDESTRIANS			PEDALCYCLIST		ORV/Other Driver		MOPED/SCOOTER	
	Male	Female	Gender Not Stated	Male	Female	Gender Not Stated	Male	Gender Not Stated	Male	Female	Male	Female
	NUMBER OF DRIVERS	NUMBER OF DRIVERS	NUMBER OF DRIVERS	NUMBER OF PEDESTRIANS	NUMBER OF PEDESTRIANS	NUMBER OF PEDESTRIANS	NUMBER OF PEDALCYCLISTS	NUMBER OF PEDALCYCLISTS	NUMBER OF DRIVERS	NUMBER OF DRIVERS	NUMBER OF DRIVERS	NUMBER OF DRIVERS
UNDER 16	0	0	0	0	1	0	0	0	0	0	0	0
16	0	0	0	0	0	0	0	0	0	0	0	0
17	1	0	0	0	0	0	1	0	0	0	0	0
18	1	0	0	1	0	0	0	0	0	1	0	0
19	1	0	0	1	0	0	0	0	0	0	0	0
20	2	0	0	0	1	0	0	0	0	0	1	0
21	1	0	0	1	1	1	0	0	0	0	0	0
22	4	0	0	0	0	0	0	0	1	0	0	0
23	6	0	0	2	2	2	0	0	0	0	0	0
24	5	0	0	0	0	0	0	0	0	0	0	0
25-29	10	0	0	7	1	2	2	0	3	0	0	0
30-34	12	0	1	3	2	0	0	1	1	0	1	0
35-39	17	0	0	10	0	2	1	1	2	0	0	0
40-44	17	1	0	7	2	1	1	1	2	0	0	0
45-49	26	2	0	10	1	1	4	1	1	0	2	0
50-54	22	1	0	9	2	2	1	0	1	0	1	1
55-59	11	0	0	6	1	0	0	0	1	0	0	0
60-64	5	0	0	4	0	0	0	0	2	0	1	0
65-69	0	0	0	2	0	0	0	0	0	0	1	0
70-74	1	0	0	0	0	0	0	0	2	0	0	0
OVER 74	0	0	0	0	0	0	0	0	0	0	0	0
NOT STATED	0	0	0	4	0	2	0	1	0	0	0	0
TOTALS	142	4	1	67	14	13	10	6	16	1	7	1

2006 Motor Vehicle Driver Impaired – Injury Type by Person Type (all involved people)

In collisions involving alcohol impaired drivers, 228 were fatalities – or 36% of all traffic fatalities. About 88% of these fatalities were motor vehicle occupants; the rest were motorcycle drivers (7%), pedestrians (3%), and 'other vehicle' occupants (2%).

In 2006 collisions, 5,328 people died or were injured in collisions involving alcohol impaired drivers.

STATUS	FATALITIES	PERCENT OF FATAL BY PERSON TYPE	DISABLING INJURIES	EVIDENT INJURIES	POSSIBLE INJURIES	NO INJURIES	*TOTAL INVOLVED
**Motor Vehicle Driver	138	60.53%	292	1,457	1,653	6,456	9,996
**Motor Vehicle Passenger	62	27.19%	192	467	778	2,758	4,257
Motorcycle Driver	16	7.02%	43	75	26	9	169
Motorcycle Passenger	0	0.00%	6	9	4	1	20
****Other Motor Vehicle Driver/Passenger	4	1.75%	4	8	1	14	31
Moped/Scooter Bike Driver/Passenger	1	0.44%	0	7	3	0	11
***Other Pedestrians (roadway worker, flagger, other)	0	0.00%	1	0	2	0	3
***Pedestrians (on foot, wheelchair, skateboarder etc.)	7	3.07%	16	26	20	1	70
****Pedalcyclist Driver/Passenger	0	0.00%	2	7	1	1	11
Total	228	100.00%	556	2,056	2,488	9,240	14,568

*Not including unknown injury

**Does not include Motorcycle, Moped or Scooter Bike Drivers/Passengers

***See Glossary for further definition

****Bicycles, Tricycles and Unicycles

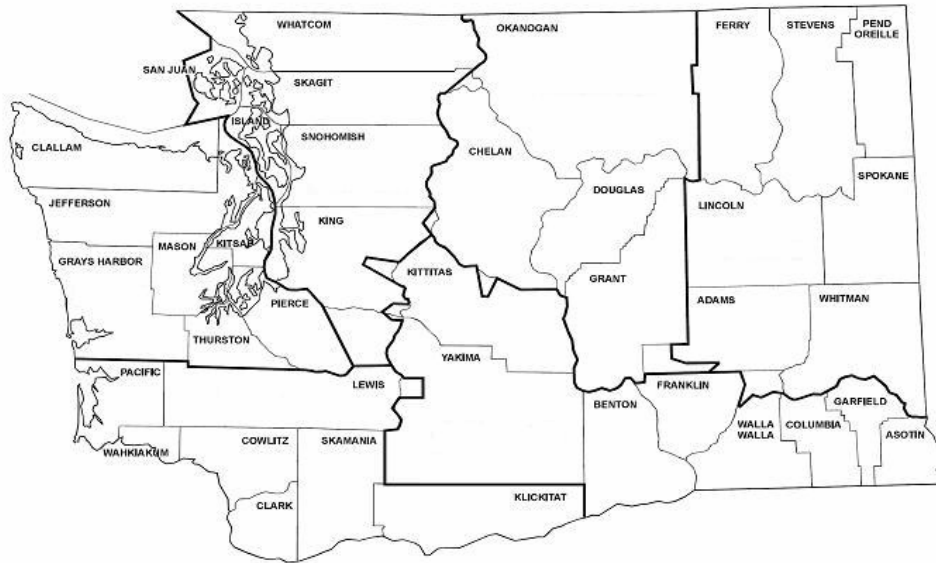
***** Motorhomes, Fire/Medical Response, Off Road "ORV", Law Enforcement, Military, Refuse, Street Sweepers, Riding Lawnmowers, etc.

2006 Driver Impaired by Age and Collision Severity

By age group, the highest (alcohol) impaired driver collision involvement rate was among 21-24 year olds – 39.8 impaired drivers in collisions per 10,000 licensed drivers. The group with the second-highest rate was 16-20 year olds, with 28.3. Drivers ages 21 and 22 had the highest individual age rates – 42.6 and 40.9, respectively. The statewide rate was 15.3 impaired drivers in collisions.

AGE GROUP	FATAL COLLISIONS	INJURY COLLISIONS	NO INJURY COLLISIONS	TOTAL COLLISIONS	LICENSED DRIVERS	COLLISION RATE PER 10K LICENSED DRIVERS
UNDER 16	0	0	3	3	0	0.0
16	1	11	17	29	28,634	10.1
17	8	38	46	92	48,870	18.8
18	11	74	79	164	63,307	25.9
19	10	118	105	233	73,173	31.8
20	6	139	167	312	79,859	39.1
21	6	178	160	344	80,796	42.6
22	13	159	179	351	85,925	40.8
23	11	154	187	352	89,310	39.4
24	9	156	185	350	94,822	36.9
25-29	26	576	649	1,251	456,143	27.4
30-34	24	363	374	761	435,006	17.5
35-39	20	325	362	707	472,731	15.0
40-44	14	348	368	730	474,091	15.4
45-49	13	301	354	668	499,068	13.4
50-54	23	212	252	487	477,090	10.2
55-59	6	147	136	289	418,781	6.9
60-64	2	62	81	145	312,671	4.6
65-69	2	39	38	79	212,474	3.7
70-74	0	17	21	38	156,839	2.4
OVER 74	2	16	17	35	277,325	1.3
NOT STATED	1	10	18	29	N/A	N/A
Total	208	3,443	3,798	7,449	4,836,915	

2006 Driver Impaired Involved Collisions by Road Class and County



More than one in three impaired driver collisions happened on city streets – more than on any other road class.

Overall, nearly 13 impaired driver collisions happened for every 100 million vehicle miles traveled.

CC 1 = FATALITIES, INJURIES AND COLLISIONS WHERE A MOTOR VEHICLE DRIVERS CONTRIBUTING CIRCUMSTANCE WAS UNDER THE INFLUENCE OF ALCOHOL

	Adams	Asotin	Benton	Chelan	Clallam	Clark	Columbia	Cowlitz	Douglas	Ferry	Franklin	Garfield	Grant	Grays Harbor	Island	Jefferson	King	Kitsap	Kittitas	Klickitat	Lewis	Lincoln	Mason	Okanogan	Pacific	Pend Oreille	Pierce	San Juan	Skagit	Skamania	Snohomish	Spokane	Stevens	Thurston	Wahkiakum	Walla Walla	Whatcom	Whitman	Yakima	Total	
City Street	7	4	71	14	19	158	0	58	6	0	43	0	27	24	12	4	1,016	61	5	1	25	1	11	12	2	1	379	0	61	1	229	278	6	83	1	33	66	9	102	2,830	
County Road	13	7	16	13	16	133	1	27	8	0	13	0	29	27	30	14	217	140	16	8	36	1	43	15	10	6	136	13	32	7	177	85	22	115	0	12	77	11	108	1,634	
Miscellaneous Trafficway	0	2	1	2	0	0	0	0	0	0	0	0	0	3	0	1	9	0	1	0	1	0	1	1	1	0	3	1	2	0	1	1	0	1	0	7	1	3	43		
State Route	Rural Interstate	4	0	10	0	0	11	0	12	0	0	0	6	0	0	0	13	0	17	0	3	0	0	0	0	0	4	0	12	0	7	4	0	6	0	0	6	0	11	126	
	Rural U.S./State Route	10	4	4	16	21	19	3	13	10	6	5	2	18	31	15	14	31	21	9	17	23	6	43	26	24	5	23	0	30	7	40	22	27	17	6	16	67	13	34	698
	Urban Interstate	0	0	5	0	0	54	0	8	0	0	12	0	2	0	0	0	315	0	0	0	7	0	0	0	0	128	0	7	0	107	51	0	20	0	0	12	0	13	741	
	Urban U.S./State Route	0	2	15	7	9	61	0	11	10	0	6	0	15	8	2	3	402	59	0	0	9	0	3	0	0	266	0	34	0	167	64	0	12	0	7	8	3	18	1,201	
	Total	14	6	34	23	30	145	3	44	20	6	23	2	41	39	17	17	761	80	26	17	42	6	46	26	24	5	421	0	83	7	321	141	27	55	6	23	93	16	76	2,766

2006 Driver Impaired by County, Deaths, Injuries, and Collision Rate per Million VMT

CC 1 = Fatalities, Injuries and Collisions where a motor vehicle driver's contributing circumstance was *under the influence of alcohol*

	Adams	Asotin	Benton	Chelan	Clallam	Clark	Columbia	Cowlitz	Douglas	Ferry	Franklin	Garfield	Grant	Grays Harbor	Island	Jefferson	King	Kitsap	Kittitas	Klickitat	Lewis	Lincoln	Mason	Okanogan	Pacific	Pend Oreille	Pierce	San Juan	Skagit	Skamania	Snohomish	Spokane	Stevens	Thurston	Wahkiakum	Walla Walla	Whatcom	Whitman	Yakima	TOTAL
FATALITIES	2	0	2	2	1	6	0	6	4	1	2	0	8	6	8	0	48	7	1	0	3	1	6	5	2	0	21	2	6	0	16	7	7	12	1	4	5	7	19	228
PERSONS INJURED	16	12	71	39	46	275	1	90	38	4	40	2	73	73	36	28	1,389	175	32	27	72	8	76	62	21	10	738	16	142	10	486	304	42	167	10	39	169	34	227	5,100
PERSONS NOT INJURED	34	13	153	57	53	618	5	158	34	6	104	0	90	108	52	31	2,854	317	42	12	130	1	86	47	28	12	1,255	4	175	12	1,036	677	35	274	6	75	274	38	334	9,240
TOTAL DRIVER CC 1 COLLISIONS	34	19	122	52	65	436	4	129	34	6	79	2	97	93	59	36	2,003	281	48	26	104	8	101	54	37	12	939	14	178	15	728	505	55	254	7	68	243	37	289	7,273
COLLISIONS PER FATALITY	17	0	61	26	65	73	0	22	9	6	40	0	12	16	7	0	42	40	48	0	35	8	17	11	19	0	45	7	30	0	46	72	8	21	7	17	49	5	15	32
DRIVER CC 1 COLLISIONS RATE PER MILLION VMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PCT. OF DRIVER CC 1 COLLISIONS OF TOTAL CO. COLLISIONS	8.6%	9.7%	5.0%	4.0%	6.0%	7.2%	5.1%	6.4%	6.9%	5.0%	8.5%	4.1%	7.0%	6.4%	7.2%	8.7%	4.3%	7.1%	3.6%	8.4%	7.2%	3.8%	9.8%	8.5%	10.1%	5.7%	5.6%	11.3%	7.8%	7.5%	5.0%	5.8%	9.3%	5.2%	10.6%	7.3%	7.7%	5.7%	7.1%	5.5%

2006 Impaired Driver Collisions by City - Deaths, Injuries, and Rates per 10,000 Population

CC 1 = Fatalities, Injuries and Collisions where a motor vehicle driver's contributing circumstance was *under the influence of alcohol*

CITY	FATALITIES	PERSONS INJURED	PERSONS NOT INJURED	TOTAL DRIVER CC 1 COLLISIONS	COLLISIONS PER FATALITY	DRIVER CC 1 COLLISION RATE PER 10,000 POPULATION	PCT. OF DRIVER CC 1 COLLISIONS OF TOTAL CITY COLLISIONS
Seattle	19	424	1,053	702	36.9	12.1	3.8%
Tacoma	6	251	437	346	57.7	17.3	4.9%
Spokane	2	141	392	258	129.0	12.8	4.8%
Vancouver	0	118	292	192	0.0	12.3	6.5%
Everett	2	106	228	152	76.0	15.0	3.8%
Kent	2	105	170	126	63.0	14.7	4.1%
Federal Way	0	66	163	109	0.0	12.6	5.0%
Spokane Valley	1	60	143	96	96.0	11.0	6.4%
Bellevue	3	57	131	96	32.0	8.2	2.9%
Renton	2	75	112	84	42.0	14.4	3.8%
Auburn	3	67	120	79	26.3	16.1	4.8%
Lakewood	0	64	127	78	0.0	13.2	5.3%
Bellingham	0	47	103	75	0.0	10.2	4.7%
Yakima	1	50	115	74	74.0	9.1	3.8%
SeaTac	1	56	106	67	67.0	26.6	6.3%
Pasco	1	26	99	61	61.0	12.8	8.2%
Tukwila	0	35	101	57	0.0	31.8	3.6%
Kirkland	0	26	75	52	0.0	11.0	4.3%
Bremerton	0	27	61	49	0.0	13.6	5.4%
Lynnwood	1	29	78	47	47.0	13.3	3.2%
Puyallup	0	32	75	46	0.0	12.7	3.4%
Olympia	0	22	76	45	0.0	10.3	2.9%
Kennewick	0	32	71	45	0.0	7.3	4.2%
Shoreline	1	33	54	43	43.0	8.1	4.3%
Longview	4	31	56	40	10.0	11.2	4.7%
Mount Vernon	0	21	58	39	0.0	13.6	6.2%
Bothell	0	32	50	39	0.0	12.3	4.0%
Lacey	1	15	54	37	37.0	10.9	3.7%
Edmonds	0	19	47	36	0.0	8.9	5.2%
Richland	1	12	43	36	36.0	8.1	4.5%
Burien	0	20	54	35	0.0	11.3	5.2%
Moses Lake	0	18	49	34	0.0	20.2	6.7%
Sumner	2	21	36	33	16.5	36.6	11.3%
Walla Walla	0	10	45	33	0.0	10.8	6.5%

CITY	FATALITIES	PERSONS INJURED	PERSONS NOT INJURED	TOTAL DRIVER CC 1 COLLISIONS	COLLISIONS PER FATALITY	DRIVER CC 1 COLLISION RATE PER 10,000 POPULATION	PCT. OF DRIVER CC 1 COLLISIONS OF TOTAL CITY COLLISIONS
Mountlake Terrace	0	18	51	32	0.0	15.7	8.2%
Marysville	1	15	64	32	32.0	10.0	4.6%
Redmond	1	18	36	32	32.0	6.4	2.9%
Fife	0	19	47	30	0.0	48.9	5.7%
Kelso	0	12	30	26	0.0	22.0	6.7%
Port Angeles	1	12	21	23	23.0	12.1	4.8%
Bonney Lake	0	13	36	22	0.0	14.4	8.4%
Burlington	0	7	29	21	0.0	25.9	6.1%
Centralia	0	11	64	21	0.0	13.6	5.1%
Issaquah	0	9	25	20	0.0	10.2	3.3%
Des Moines	0	14	33	20	0.0	6.9	6.0%
Port Orchard	0	15	26	19	0.0	22.9	8.0%
Monroe	0	15	22	19	0.0	11.8	5.0%
Kenmore	0	16	28	19	0.0	9.7	6.1%
Wenatchee	0	9	31	19	0.0	6.4	3.1%
Tumwater	0	13	22	17	0.0	13.0	3.1%
University Place	0	12	16	17	0.0	5.5	6.7%
Snohomish	0	5	24	16	0.0	17.9	7.5%
Camas	0	6	19	16	0.0	10.1	7.3%
Bainbridge Island	1	8	21	16	16.0	7.1	7.5%
Lake Forest Park	0	12	24	15	0.0	11.7	9.9%
Arlington	0	9	19	15	0.0	9.7	4.3%
Sammamish	0	5	23	15	0.0	3.8	5.1%
Chehalis	1	10	19	14	14.0	19.9	6.1%
Shelton	0	3	20	14	0.0	15.9	5.1%
Mukilteo	0	11	34	13	0.0	6.6	4.8%
Oak Harbor	0	5	16	13	0.0	5.8	5.5%
Pullman	0	13	22	13	0.0	4.8	4.8%
Toppenish	0	4	22	12	0.0	13.3	11.2%
Washougal	0	4	20	12	0.0	9.8	9.8%
Covington	1	13	20	12	12.0	7.0	5.4%
Milton	0	8	25	11	0.0	16.9	7.1%
Sedro-Woolley	0	8	6	10	0.0	10.3	6.7%
Enumclaw	0	3	14	10	0.0	8.9	7.0%

CITY	FATALITIES	PERSONS INJURED	PERSONS NOT INJURED	TOTAL DRIVER CC 1 COLLISIONS	COLLISIONS PER FATALITY	DRIVER CC 1 COLLISION RATE PER 10,000 POPULATION	PCT. OF DRIVER CC 1 COLLISIONS OF TOTAL CITY COLLISIONS
Anacortes	0	4	13	10	0.0	6.2	4.6%
Mercer Island	0	9	12	10	0.0	4.6	3.8%
Gig Harbor	0	10	10	9	0.0	13.3	4.0%
Edgewood	0	4	12	9	0.0	9.5	7.7%
Woodinville	0	3	14	9	0.0	8.7	3.2%
East Wenatchee	0	11	16	9	0.0	7.9	4.8%
Mill Creek	1	6	17	9	9.0	5.2	2.7%
Maple Valley	0	8	11	9	0.0	4.7	5.7%
Ocean Shores	0	4	5	8	0.0	17.4	19.5%
Liberty Lake	1	2	6	8	8.0	13.8	22.9%
Sunnyside	0	3	8	8	0.0	5.4	5.6%
Battle Ground	0	7	11	8	0.0	5.1	5.3%
Aberdeen	0	0	11	8	0.0	4.9	1.6%
Buckley	0	5	5	7	0.0	15.4	11.3%
Woodland	0	4	10	7	0.0	14.8	6.9%
Port Townsend	0	9	10	7	0.0	7.9	7.2%
Omak	0	4	3	6	0.0	12.8	8.3%
Clarkston	0	2	8	6	0.0	8.2	7.0%
Poulsbo	0	1	7	6	0.0	8.0	2.8%
Grandview	0	4	11	6	0.0	6.8	8.8%
Cheney	0	2	5	6	0.0	5.9	6.5%
Twisp	0	0	11	5	0.0	50.5	71.4%
Moxee	0	1	5	5	0.0	27.8	33.3%
Algona	0	8	5	5	0.0	18.6	7.7%
Sultan	0	2	8	5	0.0	11.3	6.8%
Wapato	0	2	7	5	0.0	11.0	14.3%
Colville	0	1	7	5	0.0	10.0	5.7%
Othello	0	3	8	5	0.0	8.1	5.0%
Lake Stevens	0	3	7	5	0.0	5.2	3.9%
West Richland	0	0	5	5	0.0	4.8	11.1%
Ellensburg	0	1	8	5	0.0	2.9	1.7%
Tenino	0	2	4	4	0.0	26.4	13.8%
Gold Bar	0	2	4	4	0.0	18.8	25.0%
Westport	0	4	6	4	0.0	17.2	21.1%

...continued 2006 Impaired Driver Collisions by City - Deaths, Injuries, and Rates per 10,000 Population

CC 1 = Fatalities, Injuries and Collisions where a motor vehicle driver's contributing circumstance was under the influence of alcohol

CITY	FATALITIES	PERSONS INJURED	PERSONS NOT INJURED	TOTAL DRIVER CC 1 COLLISIONS	COLLISIONS PER FATALITY	DRIVER CC 1 COLLISION RATE PER 10,000 POPULATION	PCT. OF DRIVER CC 1 COLLISIONS OF TOTAL CITY COLLISIONS
Clyde Hill	0	3	6	4	0.0	14.3	10.3%
Medina	0	1	7	4	0.0	13.6	7.5%
Granite Falls	0	4	7	4	0.0	12.9	9.5%
Chelan	0	4	3	4	0.0	10.7	10.5%
Union Gap	0	3	5	4	0.0	7.0	3.1%
Pacific	0	2	7	4	0.0	6.7	3.3%
Steilacoom	0	6	7	4	0.0	6.5	10.5%
Normandy Park	0	3	6	4	0.0	6.2	8.5%
Ferndale	0	3	3	4	0.0	3.9	2.8%
Hunts Point	0	1	2	3	0.0	62.5	13.6%
Long Beach	0	2	2	3	0.0	20.6	10.3%
Cosmopolis	0	0	3	3	0.0	18.3	27.3%
Millwood	0	0	8	3	0.0	18.2	10.7%
La Center	1	1	1	3	3.0	13.0	17.6%
Benton City	0	0	3	3	0.0	10.6	13.6%
Raymond	0	0	4	3	0.0	10.0	9.4%
Ridgefield	0	3	9	3	0.0	9.3	5.3%
Montesano	0	2	2	3	0.0	8.5	6.8%
Black Diamond	0	2	3	3	0.0	7.3	9.4%
Blaine	0	4	2	3	0.0	6.7	6.8%
Yelm	0	3	2	3	0.0	6.6	2.6%
North Bend	0	0	4	3	0.0	6.4	4.3%
Fircrest	0	1	4	3	0.0	4.8	5.8%
Brier	0	0	8	3	0.0	4.6	8.1%
Selah	0	1	5	3	0.0	4.4	3.5%
Snoqualmie	0	0	7	3	0.0	3.8	5.0%
Hoquiam	0	1	2	3	0.0	3.4	1.8%
Lynden	0	0	4	3	0.0	2.8	3.1%
Wilkeson	0	1	2	2	0.0	44.4	50.0%
Toledo	0	0	4	2	0.0	29.2	50.0%
Naches	0	1	1	2	0.0	26.3	18.2%
La Conner	0	2	1	2	0.0	23.8	13.3%
Yarrow Point	0	0	4	2	0.0	20.6	11.8%
Ilwaco	0	0	2	2	0.0	19.7	18.2%
Waitsburg	0	7	0	2	0.0	16.3	20.0%
Napavine	0	0	3	2	0.0	14.3	5.1%
Ritzville	0	1	1	2	0.0	11.6	22.2%
South Bend	0	0	2	2	0.0	11.3	12.5%
Kalama	0	1	2	2	0.0	9.9	6.3%
Everson	0	0	2	2	0.0	9.4	16.7%
Okanogan	0	0	2	2	0.0	8.0	7.4%
Elma	0	1	2	2	0.0	6.5	5.0%

CITY	FATALITIES	PERSONS INJURED	PERSONS NOT INJURED	TOTAL DRIVER CC 1 COLLISIONS	COLLISIONS PER FATALITY	DRIVER CC 1 COLLISION RATE PER 10,000 POPULATION	PCT. OF DRIVER CC 1 COLLISIONS OF TOTAL CITY COLLISIONS
Mattawa	0	2	1	2	0.0	6.0	22.2%
Airway Heights	0	1	1	2	0.0	4.1	3.8%
Quincy	0	0	3	2	0.0	3.7	3.4%
Orting	0	0	2	2	0.0	3.6	4.8%
Duvall	0	1	2	2	0.0	3.5	4.5%
Marcus	0	0	1	1	0.0	59.5	33.3%
Latah	0	0	1	1	0.0	48.3	50.0%
Lyman	0	1	0	1	0.0	22.2	50.0%
Mossyrock	0	0	1	1	0.0	20.6	16.7%
Sprague	0	0	1	1	0.0	20.2	50.0%
Cathlamet	0	1	1	1	0.0	18.0	16.7%
Oakville	0	1	0	1	0.0	14.1	50.0%
Ruston	0	0	1	1	0.0	13.5	10.0%
Concrete	0	1	3	1	0.0	11.9	12.5%
Rock Island	0	1	0	1	0.0	11.6	12.5%
Grand Coulee	0	0	2	1	0.0	10.8	16.7%
Tonasket	0	1	2	1	0.0	10.0	5.6%
Nooksack	1	0	0	1	1.0	10.0	16.7%
Roslyn	0	0	1	1	0.0	9.8	8.3%
Langley	2	2	0	1	0.5	9.5	50.0%
Morton	0	0	1	1	0.0	8.9	8.3%
Stevenson	0	1	3	1	0.0	7.6	7.1%
Rainier	0	1	0	1	0.0	6.0	9.1%
Soap Lake	0	1	1	1	0.0	5.7	12.5%
Cle Elum	0	0	2	1	0.0	5.5	2.4%
Royal City	0	0	1	1	0.0	5.3	33.3%
Newport	0	2	0	1	0.0	5.0	3.0%
Mabton	0	0	1	1	0.0	4.8	20.0%
Brewster	0	0	1	1	0.0	4.5	9.1%
White Salmon	0	0	1	1	0.0	4.5	3.8%
Chewelah	0	0	1	1	0.0	4.3	4.0%
Zillah	0	1	0	1	0.0	3.8	5.3%
Granger	1	0	0	1	1.0	3.5	14.3%
Cashmere	0	0	1	1	0.0	3.4	5.0%
Forks	0	0	1	1	0.0	3.2	2.9%
Goldendale	0	0	2	1	0.0	2.7	3.7%
Stanwood	0	1	2	1	0.0	2.0	0.9%
Sequim	0	1	1	1	0.0	2.0	0.9%
DuPont	0	1	1	1	0.0	1.5	5.0%
Ephrata	0	1	0	1	0.0	1.4	1.2%
College Place	0	0	1	1	0.0	1.1	1.5%

Three cities had rates of 1.5 or lower – DuPont (1.5), Ephrata (1.4), and College Place (1.1).



2005 - 2006 Speed Related Collisions

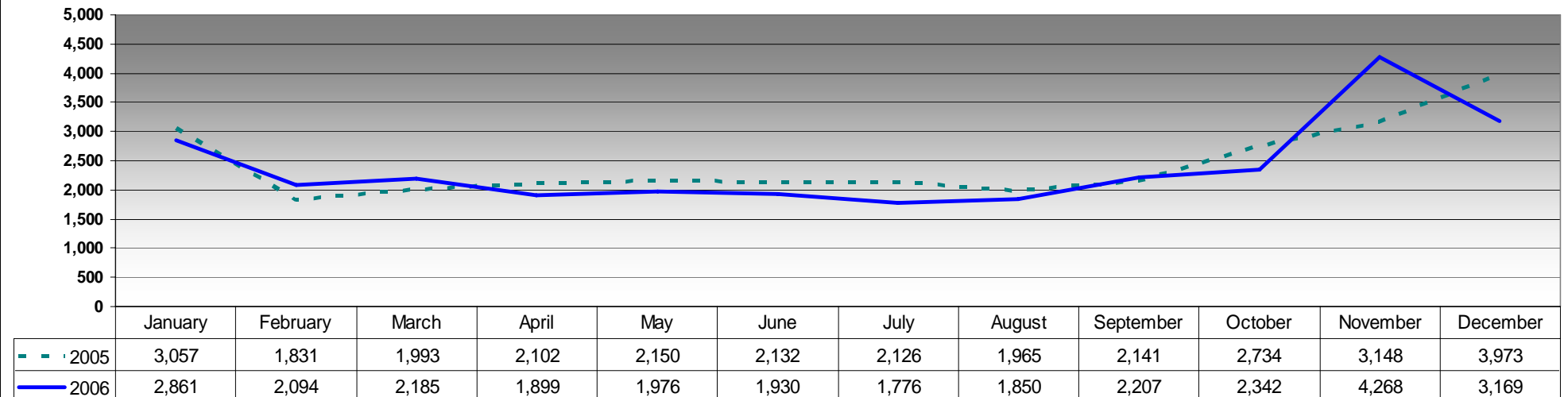
	TOTAL COLLISIONS			SPEED RELATED COLLISIONS			PERCENTAGE OF TOTAL COLLISIONS THAT ARE SPEED RELATED		
	2005	2006	% CHANGE	2005	2006	% CHANGE	2005	2006	% CHANGE
January	10,667	11,704	9.7%	3,057	2,861	-6.4%	28.7%	24.4%	-14.7%
February	9,115	9,649	5.9%	1,831	2,094	14.4%	20.1%	21.7%	8.0%
March	10,203	10,205	0.0%	1,993	2,185	9.6%	19.5%	21.4%	9.6%
Q1 Total	29,985	31,558	5.2%	6,881	7,140	3.8%	22.9%	22.6%	-1.4%
April	10,575	9,925	-6.1%	2,102	1,899	-9.7%	19.9%	19.1%	-3.7%
May	11,126	10,275	-7.6%	2,150	1,976	-8.1%	19.3%	19.2%	-0.5%
June	11,119	10,423	-6.3%	2,132	1,930	-9.5%	19.2%	18.5%	-3.4%
Q2 Total	32,820	30,623	-6.7%	6,384	5,805	-9.1%	19.5%	19.0%	-2.5%
July	11,480	10,225	-10.9%	2,126	1,776	-16.5%	18.5%	17.4%	-6.2%
August	11,296	10,663	-5.6%	1,965	1,850	-5.9%	17.4%	17.3%	-0.3%
September	10,942	11,179	2.2%	2,141	2,207	3.1%	19.6%	19.7%	0.9%
Q3 Total	33,718	32,067	-4.9%	6,232	5,833	-6.4%	18.5%	18.2%	-1.6%
October	12,118	11,786	-2.7%	2,734	2,342	-14.3%	22.6%	19.9%	-11.9%
November	12,501	13,816	10.5%	3,148	4,268	35.6%	25.2%	30.9%	22.7%
December	13,358	11,981	-10.3%	3,973	3,169	-20.2%	29.7%	26.5%	-11.1%
Q4 Total	37,977	37,583	-1.0%	9,855	9,779	-0.8%	25.9%	26.0%	0.3%
YEARLY TOTAL	134,500	131,831	-2.0%	29,352	28,557	-2.7%	21.8%	21.7%	-0.7%

More than one in five collisions involved speeding drivers. Speed related collisions dropped by 2.7% in 2006 compared to 2005.

More speed related collisions happened in the 4th quarter of both years than in any other quarter.

November had more speed related collisions (4,268), and more collisions overall (13,816) in 2006 than any other month.

Speed Related Collisions



Contributing Circumstances: Exceeding Stated Speed Limit and/or Exceeding Reasonable Safe Speed. This data is a combination of all three Contributing Circumstances for each motor vehicle unit

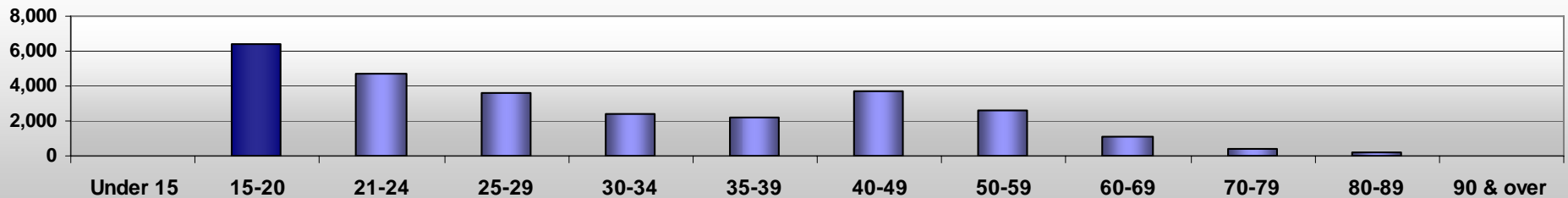
2006 Drivers in Speed Related Collisions by Age Group

DRIVER AGE GROUP	TOTAL COLLISIONS	FATAL COLLISIONS	DISABLING INJURY COLLISIONS	EVIDENT INJURY COLLISIONS	POSSIBLE INJURY COLLISIONS	PROPERTY DAMAGE ONLY COLLISIONS
Under 15	30	0	0	4	8	18
15-20	6,366	54	166	822	1,452	3,872
21-24	4,728	38	144	622	1,077	2,847
25-29	3,619	25	100	447	872	2,175
30-34	2,409	21	70	271	621	1,426
35-39	2,194	17	54	265	615	1,243
40-49	3,744	22	83	432	1,095	2,112
50-59	2,571	23	69	285	760	1,434
60-69	1,073	7	16	114	298	638
70-79	427	4	7	63	129	224
80-89	186	1	4	17	71	93
90 & over	24	1	0	6	8	9

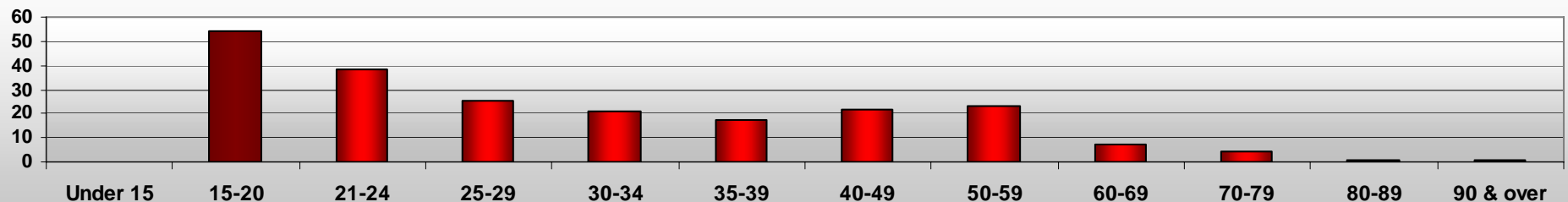
Among driver age groups in 2006 speed related crashes, 15-20 year olds had the largest number of crashes (6,366) and fatal collisions (54).

Older drivers (70 and above) had the fewest number of both speed related collisions (637) and speed related fatal collisions (6).

TOTAL SPEED RELATED COLLISIONS BY AGE GROUP



FATAL SPEED RELATED COLLISIONS BY AGE GROUP



Contributing Circumstances: Exceeding Stated Speed Limit and/or Exceeding Reasonable Safe Speed. This data is a combination of all three Contributing Circumstances for each motor vehicle unit

2006 Speed Related Collisions by County

King County had more speed related collisions than any other county, with 10,563. Columbia, Garfield, and Wahkiakum Counties all had the least, with 15 each. San Juan had the highest speed related collision rate (per 100 million VMT) of 90.6, followed by Skamania at 73.7 and King at 64.0.

Nearly 10% of speed related collisions were also alcohol related, which is higher than the percentage of alcohol related collisions among all statewide collisions. Thus, speed related collisions are more likely to be alcohol related than collisions in general. Numerous research studies have also found that risky driver behaviors, like speeding and drinking, are strongly associated with each other.

COUNTY	TOTAL COLLISIONS	FATAL COLLISIONS	DISABLING INJURY COLLISIONS	EVIDENT INJURY COLLISIONS	POSSIBLE INJURY COLLISIONS	TOTAL INJURY COLLISIONS	PROPERTY DAMAGE ONLY COLLISIONS	NUMBER OF FATALITIES	NUMBER OF INJURIES	NUMBER OF DISABLING INJURIES	NUMBER OF EVIDENT INJURIES	NUMBER OF POSSIBLE INJURIES	NUMBER OF VEHICLES	ALCOHOL INVOLVED, ABILITY IMPAIRED COLLISIONS	TOTAL ALCOHOL INVOLVED COLLISIONS
Adams	89	1	1	25	11	37	51	1	68	1	42	25	106	10	10
Asotin	25	0	3	9	4	16	9	0	19	3	11	5	29	6	7
Benton	472	1	13	78	82	173	298	1	245	16	93	136	844	31	38
Chelan	277	1	8	46	53	107	169	1	170	11	57	102	385	17	25
Clallam	184	3	6	42	33	81	100	3	116	6	56	54	251	20	25
Clark	1,060	6	39	146	241	426	628	6	630	49	198	383	1,681	135	164
Columbia	15	0	0	3	3	6	9	0	8	0	5	3	17	0	0
Cowlitz	461	3	28	88	81	197	261	5	275	30	124	121	667	55	66
Douglas	99	3	5	13	18	36	60	5	56	10	19	27	133	10	12
Ferry	58	2	2	19	11	32	24	2	40	3	24	13	67	2	4
Franklin	166	1	4	38	30	72	93	1	118	5	49	64	265	19	24
Garfield	15	0	0	4	2	6	9	0	6	0	4	2	15	1	1
Grant	326	5	11	59	34	104	217	6	149	15	86	48	410	32	34
Grays Harbor	262	4	9	53	39	101	157	4	141	11	72	58	336	29	36
Island	251	4	9	35	60	104	143	5	156	9	48	99	425	27	35
Jefferson	97	1	2	22	17	41	55	1	56	3	30	23	124	11	14
King	10,563	47	189	873	2,954	4,016	6,500	56	5,832	242	1,099	4,491	20,873	606	796
Kitsap	954	10	26	130	215	371	573	11	541	29	160	352	1,569	102	125
Kittitas	519	5	15	78	53	146	368	6	214	20	110	84	685	17	22
Klickitat	71	1	5	6	14	25	45	2	41	8	13	20	89	3	4
Lewis	349	5	15	74	61	150	194	5	231	19	107	105	529	27	33
Lincoln	70	1	1	18	15	34	35	1	43	1	21	21	79	1	2
Mason	208	3	7	43	33	83	122	3	117	8	53	56	273	25	29
Okanogan	209	2	9	34	41	84	123	3	133	11	58	64	257	20	25
Pacific	64	2	2	13	11	26	36	5	32	2	16	14	79	9	10
Pend Oreille	62	0	2	15	11	28	34	0	33	2	16	15	73	4	4
Pierce	3,559	26	86	377	1,065	1,528	2,005	28	2,306	108	485	1,713	6,611	284	360
San Juan	34	1	2	13	3	18	15	1	25	5	17	3	39	6	10
Skagit	467	5	12	74	103	189	273	8	261	17	86	158	711	57	74
Skamania	71	1	8	23	3	34	36	1	38	9	25	4	82	3	5
Snohomish	3,013	22	61	308	728	1,097	1,894	23	1,587	73	417	1,097	5,549	224	285
Spokane	1,298	6	36	154	280	470	822	6	675	39	194	442	2,029	130	159
Stevens	172	4	5	28	28	61	107	4	87	6	40	41	194	12	17
Thurston	1,407	13	16	152	356	524	870	13	691	18	183	490	2,410	95	129
Wahkiakum	15	1	2	3	3	8	6	1	15	4	7	4	17	1	1
Walla Walla	144	0	7	30	14	51	93	0	78	10	43	25	223	19	22
Whatcom	582	8	25	81	140	246	328	9	376	41	108	227	945	53	60
Whitman	193	3	5	46	29	80	110	3	126	11	66	49	244	11	15
Yakima	676	13	33	104	108	245	418	14	360	45	149	166	918	84	113
Total	28,557	214	709	3,357	6,987	11,053	17,290	244	16,095	900	4,391	10,804	50,233	2,198	2,795

2006 Speed Related Collisions by City

CITY	TOTAL COLLISIONS	FATAL COLLISIONS	DISABLING INJURY COLLISIONS	EVIDENT INJURY COLLISIONS	POSSIBLE INJURY COLLISIONS	TOTAL INJURY COLLISIONS	PROPERTY DAMAGE ONLY COLLISIONS	NUMBER OF FATALITIES	NUMBER OF INJURIES	NUMBER OF DISABLING INJURIES	NUMBER OF EVIDENT INJURIES	NUMBER OF POSSIBLE INJURIES	NUMBER OF VEHICLES	ALCOHOL INVOLVED, ABILITY IMPAIRED COLLISIONS	TOTAL ALCOHOL INVOLVED COLLISIONS
Aberdeen	47	0	0	5	14	19	28	0	28	0	6	22	86	1	3
Airway Heights	7	0	0	0	1	1	6	0	1	0	0	1	12	0	0
Algona	23	0	0	1	11	12	11	0	18	0	1	17	49	1	1
Anacortes	22	0	1	4	3	8	14	0	8	1	4	3	29	3	5
Arlington	45	1	0	7	6	13	31	1	17	0	9	8	73	7	9
Auburn	481	4	10	36	133	179	298	5	261	14	43	204	953	23	33
Bainbridge Island	24	1	1	7	0	8	15	1	12	3	2	2	28	7	7
Battle Ground	18	0	0	2	6	8	10	0	10	0	2	8	37	1	1
Bellevue	1,056	1	6	58	319	383	672	1	511	7	69	435	2,112	29	43
Bellingham	179	2	8	15	50	73	104	3	112	15	22	75	310	18	21
Benton City	3	0	0	0	2	2	1	0	2	0	0	2	6	0	1
Bingen	1	0	0	1	0	1	0	0	2	0	2	0	1	0	0
Black Diamond	8	0	0	1	2	3	5	0	4	0	1	3	12	1	1
Blaine	3	0	0	0	0	0	3	0	0	0	0	0	6	0	0
Bonney Lake	57	0	0	8	23	31	26	0	52	0	14	38	107	10	12
Bothell	235	0	4	23	64	91	144	0	114	4	28	82	463	14	16
Bremerton	118	0	3	16	22	41	77	0	57	3	20	34	205	14	19
Brewster	3	0	0	0	0	0	3	0	0	0	0	0	6	1	1
Bridgeport	3	0	0	1	0	1	2	0	3	0	1	2	4	0	1
Brier	7	0	0	2	1	3	4	0	6	0	3	3	10	1	2
Buckley	7	0	0	2	1	3	4	0	5	0	3	2	11	2	2
Bucoda	2	0	1	0	0	1	1	0	2	1	0	1	4	0	0
Burien	142	0	2	11	41	54	88	0	81	2	11	68	277	10	11
Burlington	60	1	1	6	10	17	42	1	28	2	9	17	116	5	5
Camas	30	1	1	2	4	7	22	1	9	2	2	5	46	4	5
Carbonado	1	0	0	0	1	1	0	0	1	0	0	1	1	0	0
Carnation	2	0	0	0	1	1	1	0	2	0	0	2	4	0	0
Cashmere	3	0	0	1	0	1	2	0	1	0	1	0	4	0	1
Castle Rock	2	0	0	1	0	1	1	0	1	0	1	0	2	0	0
Centralia	83	0	0	8	23	31	52	0	50	0	11	39	165	3	4
Chehalis	27	0	2	4	4	10	17	0	16	2	6	8	53	3	3
Chelan	5	0	0	1	2	3	2	0	4	0	1	3	9	0	0
Cheney	9	0	0	2	2	4	5	0	7	0	2	5	11	1	2
Chewelah	4	0	0	1	0	1	3	0	1	0	1	0	4	0	1
Clarkston	4	0	0	3	0	3	1	0	3	0	3	0	4	1	2
Cle Elum	8	0	0	3	1	4	4	0	4	0	3	1	12	0	0
Clyde Hill	8	0	0	0	1	1	7	0	1	0	0	1	18	0	0
Colfax	2	0	0	0	0	0	2	0	0	0	0	0	3	0	0
College Place	7	0	0	2	0	2	5	0	4	0	4	0	12	0	0
Colville	6	0	0	0	2	2	4	0	3	0	0	3	9	0	1
Concrete	2	0	0	0	1	1	1	0	1	0	0	1	3	0	0
Coulee Dam	1	0	0	1	0	1	0	0	1	0	1	0	1	0	0
Coupeville	1	0	0	0	1	1	0	0	4	0	0	4	3	0	0
Covington	53	2	0	3	15	18	33	2	20	0	4	16	105	5	5
Creston	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Darrington	2	0	0	0	0	0	2	0	0	0	0	0	2	0	0
Davenport	2	0	0	1	0	1	1	0	2	0	2	0	4	0	0
Deer Park	3	0	0	1	1	2	1	0	3	0	1	2	4	0	0
Des Moines	41	0	0	4	7	11	30	0	15	0	7	8	72	6	9
DuPont	2	0	0	1	0	1	1	0	1	0	1	0	2	1	1
Duvall	3	0	0	0	2	2	1	0	2	0	0	2	6	0	0
East Wenatchee	6	0	0	1	0	1	5	0	3	0	1	2	11	1	1
Eatonville	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Edgewood	11	0	1	0	3	4	7	0	7	4	0	3	13	1	2
Edmonds	57	1	1	6	11	18	38	1	25	1	10	14	95	10	12
Ellensburg	31	0	2	1	1	4	27	0	7	2	3	2	50	1	2
Elma	7	0	0	0	2	2	5	0	2	0	0	2	8	0	0
Enumclaw	15	0	1	3	3	7	8	0	10	1	4	5	27	4	5
Ephrata	9	0	0	1	1	2	7	0	2	0	1	1	14	1	1
Everett	719	4	16	66	182	264	451	4	379	17	91	271	1,429	43	54
Everson	2	0	0	0	0	0	2	0	0	0	0	0	2	0	0
Federal Way	714	1	5	58	215	278	435	1	431	5	76	350	1,486	31	44
Ferndale	18	0	0	1	7	8	10	0	11	0	1	10	26	1	1
Fife	92	0	0	10	29	39	53	0	52	0	12	40	187	8	10
Fircrest	5	0	0	2	2	4	1	0	5	0	2	3	9	1	1
Forks	4	0	0	2	0	2	2	0	3	0	3	0	6	0	0
Friday Harbor	1	0	0	0	0	0	1	0	0	0	0	0	2	0	0
Gig Harbor	42	0	1	5	14	20	22	0	29	2	7	20	77	3	5

Seattle had more speed related collisions than any other city – 2,858, or just over 10% of all speed related collisions

...continued 2006 Speed Related Collisions by City

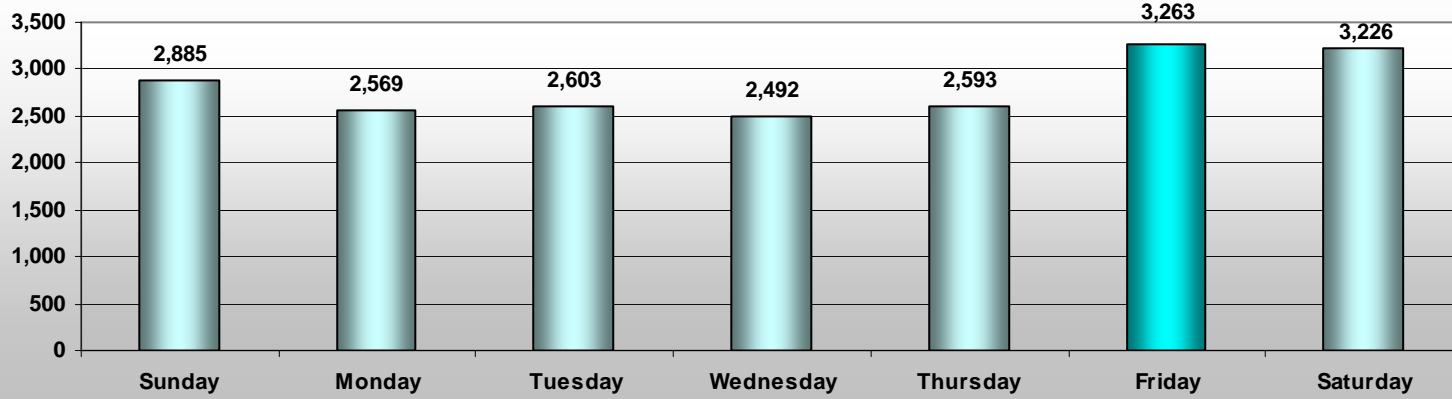
CITY	TOTAL COLLISIONS	FATAL COLLISIONS	DISABLING INJURY COLLISIONS	EVIDENT INJURY COLLISIONS	POSSIBLE INJURY COLLISIONS	TOTAL INJURY COLLISIONS	PROPERTY DAMAGE ONLY COLLISIONS	NUMBER OF FATALITIES	NUMBER OF INJURIES	NUMBER OF DISABLING INJURIES	NUMBER OF EVIDENT INJURIES	NUMBER OF POSSIBLE INJURIES	NUMBER OF VEHICLES	ALCOHOL INVOLVED, ABILITY IMPAIRED COLLISIONS	TOTAL ALCOHOL INVOLVED COLLISIONS
Goldendale	2	0	0	0	1	1	1	0	1	0	0	1	2	0	0
Grand Coulee	1	0	0	0	0	0	1	0	0	0	0	0	1	1	1
Grandview	19	0	0	5	3	8	11	0	12	0	6	6	25	2	2
Granger	3	0	0	0	0	0	3	0	0	0	0	0	4	0	0
Granite Falls	10	0	1	3	1	5	5	0	7	1	3	3	14	1	1
Hamilton	1	0	0	0	1	1	0	0	1	0	0	1	1	0	0
Hoquiam	15	0	0	1	3	4	11	0	5	0	1	4	19	0	0
Hunts Point	12	0	0	2	1	3	9	0	3	0	2	1	25	2	2
Ilwaco	1	0	0	0	0	0	1	0	0	0	0	0	1	1	1
Issaquah	104	0	3	7	26	36	68	0	51	4	8	39	199	3	3
Kalama	11	0	1	1	2	4	7	0	4	1	1	2	13	1	1
Kelso	88	0	6	11	21	38	50	0	50	6	17	27	132	9	10
Kenmore	59	0	2	10	12	24	35	0	37	3	16	18	119	12	17
Kennewick	128	1	3	17	21	41	86	1	65	3	23	39	233	10	12
Kent	631	1	12	39	172	223	407	1	316	14	50	252	1,245	35	46
Kirkland	275	0	2	21	74	97	178	0	135	2	22	111	581	10	15
Kittitas	2	0	0	0	0	0	2	0	0	0	0	0	3	0	0
La Center	2	1	0	1	0	1	0	1	1	0	1	0	2	2	2
Lacey	135	1	1	17	34	52	82	1	67	1	21	45	241	13	14
La Conner	1	0	0	0	0	0	1	0	0	0	0	0	2	0	0
Lake Forest Park	15	0	1	2	2	5	10	0	6	1	2	3	23	2	2
Lake Stevens	30	0	1	2	8	11	19	0	15	1	3	11	55	0	1
Lakewood	349	0	10	20	110	140	209	0	185	11	26	148	701	25	36
Langley	1	1	0	0	0	0	0	2	2	0	2	0	1	1	1
Leavenworth	1	0	0	1	0	1	0	0	5	0	3	2	4	0	1
Liberty Lake	9	0	1	1	2	4	5	0	5	1	2	2	17	1	1
Long Beach	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Longview	110	1	2	23	24	49	60	3	74	3	33	38	198	16	18
Lynden	7	0	0	0	2	2	5	0	3	0	0	3	11	0	0
Lynnwood	285	1	6	18	90	114	170	1	163	6	22	135	608	12	16
McCleary	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Mansfield	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Maple Valley	59	0	2	11	20	33	26	0	59	2	16	41	127	4	5
Marysville	65	2	2	3	9	14	49	2	29	3	8	18	117	7	7
Mattawa	2	0	0	0	0	0	2	0	0	0	0	0	3	1	1
Medical Lake	3	0	0	0	0	0	3	0	0	0	0	0	5	0	0
Medina	25	0	0	0	5	5	20	0	22	0	0	22	61	2	2
Mercer Island	74	0	1	7	11	19	55	0	24	1	7	16	131	3	6
Mesa	3	0	0	1	0	1	2	0	1	0	1	0	3	0	0
Metaline Falls	1	0	0	1	0	1	0	0	1	0	1	0	1	0	0
Mill Creek	23	1	2	2	3	7	15	1	11	2	5	4	37	1	1
Millwood	3	0	0	0	2	2	1	0	3	0	0	3	6	0	0
Milton	36	0	1	3	13	17	19	0	26	1	3	22	80	2	5
Monroe	51	0	4	2	12	18	33	0	31	4	4	23	92	3	7
Montesano	7	0	0	1	2	3	4	0	3	0	1	2	10	2	2
Morton	2	0	0	0	0	0	2	0	0	0	0	0	2	1	1
Moses Lake	68	0	5	10	9	24	44	0	31	5	16	10	103	11	12
Mountlake Terrace	81	0	0	1	27	28	53	0	35	0	1	34	160	5	5
Mount Vernon	84	0	3	11	18	32	52	0	46	4	12	30	153	11	12
Moxee	1	0	0	0	0	0	1	0	0	0	0	0	1	1	1
Mukilteo	51	0	1	4	8	13	38	0	21	1	5	15	96	3	3
Naches	1	0	0	0	0	0	1	0	0	0	0	0	2	0	0
Napavine	7	0	0	1	2	3	4	0	3	0	1	2	10	0	0
Newcastle	27	0	0	5	5	10	17	0	13	0	5	8	54	0	2
Newport	4	0	0	0	0	0	4	0	0	0	0	0	7	0	0
Nooksack	1	1	0	0	0	0	0	1	0	0	0	0	1	1	1
Normandy Park	2	0	1	0	0	1	1	0	2	1	1	0	5	1	1
North Bend	10	0	0	4	0	4	6	0	4	0	4	0	16	2	2
North Bonneville	4	0	0	0	0	0	4	0	0	0	0	0	4	0	0
Oak Harbor	54	0	0	5	14	19	35	0	26	0	6	20	109	4	5
Oakville	1	0	0	1	0	1	0	0	1	0	1	0	2	1	1
Ocean Shores	8	0	1	4	1	6	2	0	6	1	4	1	11	4	4
Okanogan	2	0	0	0	0	0	2	0	0	0	0	0	3	0	0
Olympia	481	1	2	26	142	170	310	1	215	3	30	182	968	19	25

...continued 2006 Speed Related Collisions by City

CITY	TOTAL COLLISIONS	FATAL COLLISIONS	DISABLING INJURY COLLISIONS	EVIDENT INJURY COLLISIONS	POSSIBLE INJURY COLLISIONS	TOTAL INJURY COLLISIONS	PROPERTY DAMAGE ONLY COLLISIONS	NUMBER OF FATALITIES	NUMBER OF INJURIES	NUMBER OF DISABLING INJURIES	NUMBER OF EVIDENT INJURIES	NUMBER OF POSSIBLE INJURIES	NUMBER OF VEHICLES	ALCOHOL INVOLVED, ABILITY IMPAIRED COLLISIONS	TOTAL ALCOHOL INVOLVED COLLISIONS
Pateros	1	0	0	0	0	0	1	0	0	0	0	0	2	0	0
Port Angeles	33	1	1	2	8	11	21	1	16	1	4	11	49	6	6
Port Orchard	73	0	1	5	20	26	47	0	37	1	5	31	134	6	9
Port Townsend	5	0	1	1	0	2	3	0	7	2	4	1	10	2	2
Poulsbo	19	0	0	3	3	6	13	0	10	0	5	5	32	0	0
Prescott	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Prosser	1	0	0	0	0	0	1	0	0	0	0	0	2	0	0
Pullman	32	0	3	5	3	11	21	0	15	5	6	4	52	4	5
Puyallup	241	0	5	8	92	105	136	0	162	6	11	145	497	12	18
Quincy	7	0	0	0	0	0	7	0	0	0	0	0	8	1	1
Rainier	2	0	0	1	0	1	1	0	1	0	1	0	2	1	1
Raymond	4	0	0	0	1	1	3	0	1	0	0	1	5	1	1
Redmond	132	2	1	13	33	47	83	2	62	2	19	41	234	13	16
Renton	670	4	3	42	217	262	404	4	397	6	50	341	1,416	17	27
Republic	3	0	0	2	1	3	0	0	4	0	3	1	3	0	0
Richland	203	0	2	24	40	66	137	0	102	3	30	69	430	9	10
Ridgefield	12	0	0	1	3	4	8	0	4	0	1	3	25	0	0
Rockford	3	0	0	0	1	1	2	0	2	0	0	2	6	0	0
Rock Island	4	0	0	0	1	1	3	0	1	0	0	1	6	1	2
Roslyn	2	0	0	0	0	0	2	0	0	0	0	0	3	0	0
Roy	4	0	0	1	1	2	2	0	2	0	1	1	6	0	1
Royal City	1	0	0	0	0	0	1	0	0	0	0	0	1	1	1
Ruston	6	1	0	1	0	1	4	1	1	0	1	0	8	1	2
St. John	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Sammamish	111	0	3	11	18	32	79	0	50	3	13	34	222	6	9
SeaTac	289	2	9	29	72	110	177	2	159	12	38	109	565	22	26
Seattle	2,858	16	55	196	844	1,095	1,747	22	1,567	72	237	1,258	5,860	183	235
Sedro-Woolley	8	0	0	3	2	2	5	0	3	0	3	2	13	3	4
Selah	8	0	0	0	5	5	3	0	8	0	0	8	18	0	0
Sequim	6	0	0	0	1	1	5	0	1	0	0	1	12	0	0
Shelton	22	0	0	1	5	6	16	0	6	0	1	5	34	2	2
Shoreline	286	0	3	21	84	108	178	0	145	3	22	120	589	14	18
Snohomish	23	0	0	1	3	4	19	0	6	0	1	5	40	2	2
Snoqualmie	6	0	0	3	0	3	3	0	4	0	3	1	9	0	0
Soap Lake	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
South Bend	4	0	0	0	0	0	4	0	0	0	0	0	5	1	1
South Cle Elum	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
South Prairie	1	0	0	0	1	1	0	0	3	0	0	3	2	0	1
Spangle	1	0	0	1	0	1	0	0	1	0	1	0	1	0	0
Spokane	521	1	11	47	129	187	333	1	266	13	56	197	889	56	72
Spokane Valley	227	0	2	25	58	85	142	0	118	2	29	87	390	27	31
Stanwood	20	0	0	2	6	8	12	0	10	0	2	8	39	1	1
Starbuck	1	0	0	0	0	0	1	0	0	0	0	0	2	0	0
Steilacoom	9	0	0	2	2	4	5	0	7	0	2	5	14	2	3
Stevenson	2	0	0	0	0	0	2	0	0	0	0	0	2	0	0
Sultan	7	0	0	1	3	4	3	0	5	0	2	3	12	0	0
Sumner	75	2	2	11	22	35	38	2	53	2	12	39	127	8	11
Sunnyside	11	0	0	1	3	4	7	0	9	0	2	7	21	1	1
Tacoma	1,259	8	23	122	323	468	783	8	686	27	161	498	2,297	90	110
Toledo	1	0	0	0	0	0	1	0	0	0	0	0	1	1	1
Tonasket	2	0	0	0	0	0	2	0	0	0	0	0	4	0	0
Toppenish	8	0	0	0	1	1	7	0	1	0	0	1	12	1	1
Tukwila	538	1	9	45	151	205	332	1	342	12	56	274	1,041	22	23
Tumwater	149	0	1	14	30	45	104	0	62	1	18	43	243	2	7
Twisp	1	0	0	0	0	0	1	0	0	0	0	0	2	1	1
Union Gap	12	0	1	1	2	4	8	0	5	1	2	2	17	2	2
University Place	34	1	3	4	8	15	18	2	26	3	5	18	58	8	8
Vancouver	429	1	9	55	104	168	260	1	248	15	75	158	715	59	71
Walla Walla	54	0	0	8	7	15	39	0	18	0	10	8	104	9	10
Wapato	5	0	0	1	0	1	4	0	1	0	1	0	10	2	2
Washougal	10	0	0	2	4	6	4	0	7	0	2	5	18	1	2
Wenatchee	33	0	1	2	5	8	25	0	12	1	2	9	54	6	7
Westport	2	0	0	1	0	1	1	0	1	0	1	0	2	1	1
West Richland	7	0	0	0	1	1	6	0	1	0	0	1	15	1	1
White Salmon	1	0	0	0	0	0	1	0	0	0	0	0	2	0	0
Wilbur	1	0	0	0	0	0	1	0	0	0	0	0	2	0	0
Woodinville	64	0	0	5	18	23	41	0	30	0	6	24	127	3	4
Woodland	20	0	3	5	4	12	8	0	14	3	5	6	29	2	2
Woodway	1	0	0	0	0	0	1	0	0	0	0	0	1	0	1
Yakima	181	2	2	28	31	61	118	3	84	3	36	45	303	16	28
Yarrow Point	11	0	0	0	4	4	7	0	5	0	0	5	23	1	1
Yelm	13	0	0	4	1	5	8	0	6	0	4	2	25	1	1
Zillah	2	0	0	1	1	2	0	0	2	0	1	1	4	1	1

2006 Hit and Run Collisions

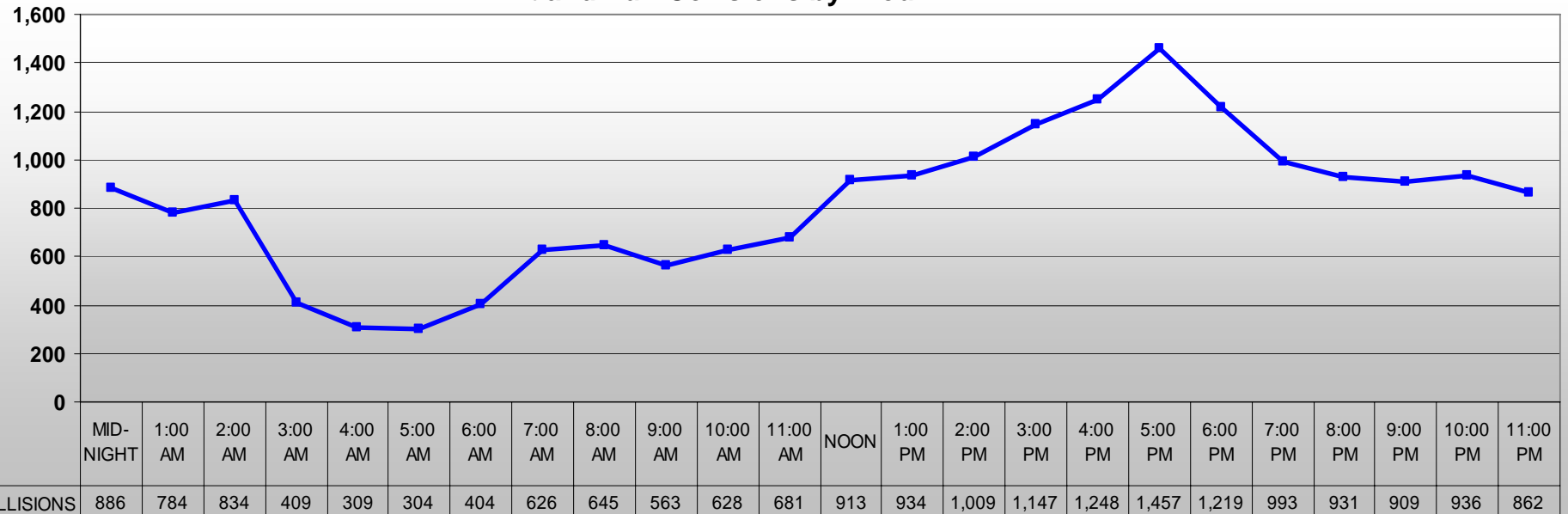
Hit and Run Collisions by Day of Week



More hit and run collisions occurred on Friday than on any other day.

Likewise, more hit and run collisions happened between 5:00 and 6:00 PM than at any other time of day.

Hit and Run Collisions by *Hour

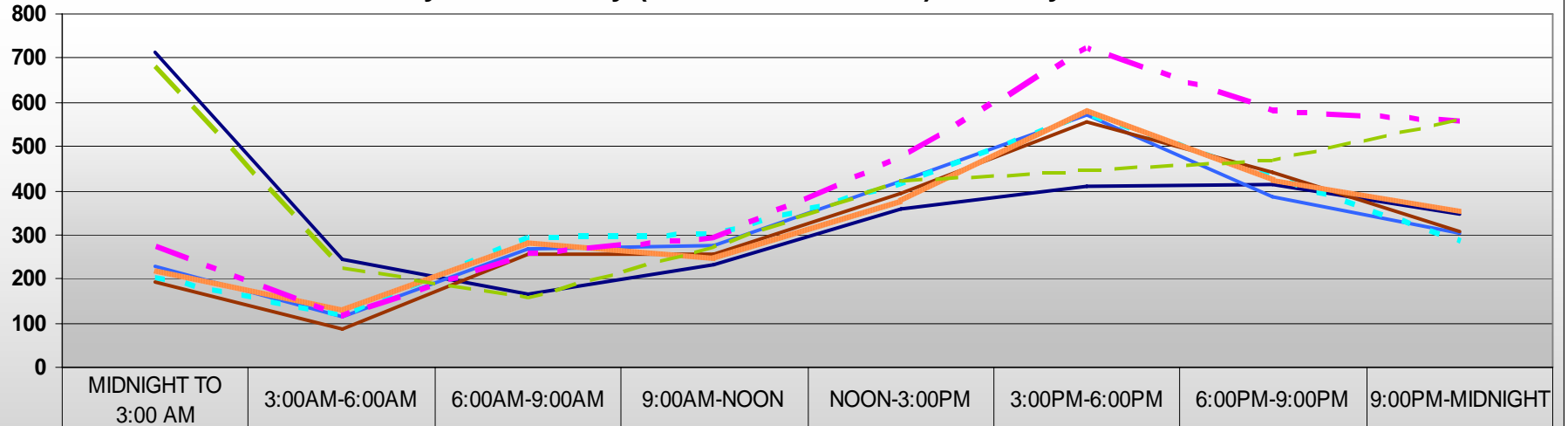


*Hourly intervals, i.e. "midnight" represents 12:00 AM through 12:59 AM

2006 Hit and Run Collisions by Time of Day (3 hour increments) and Day of Week

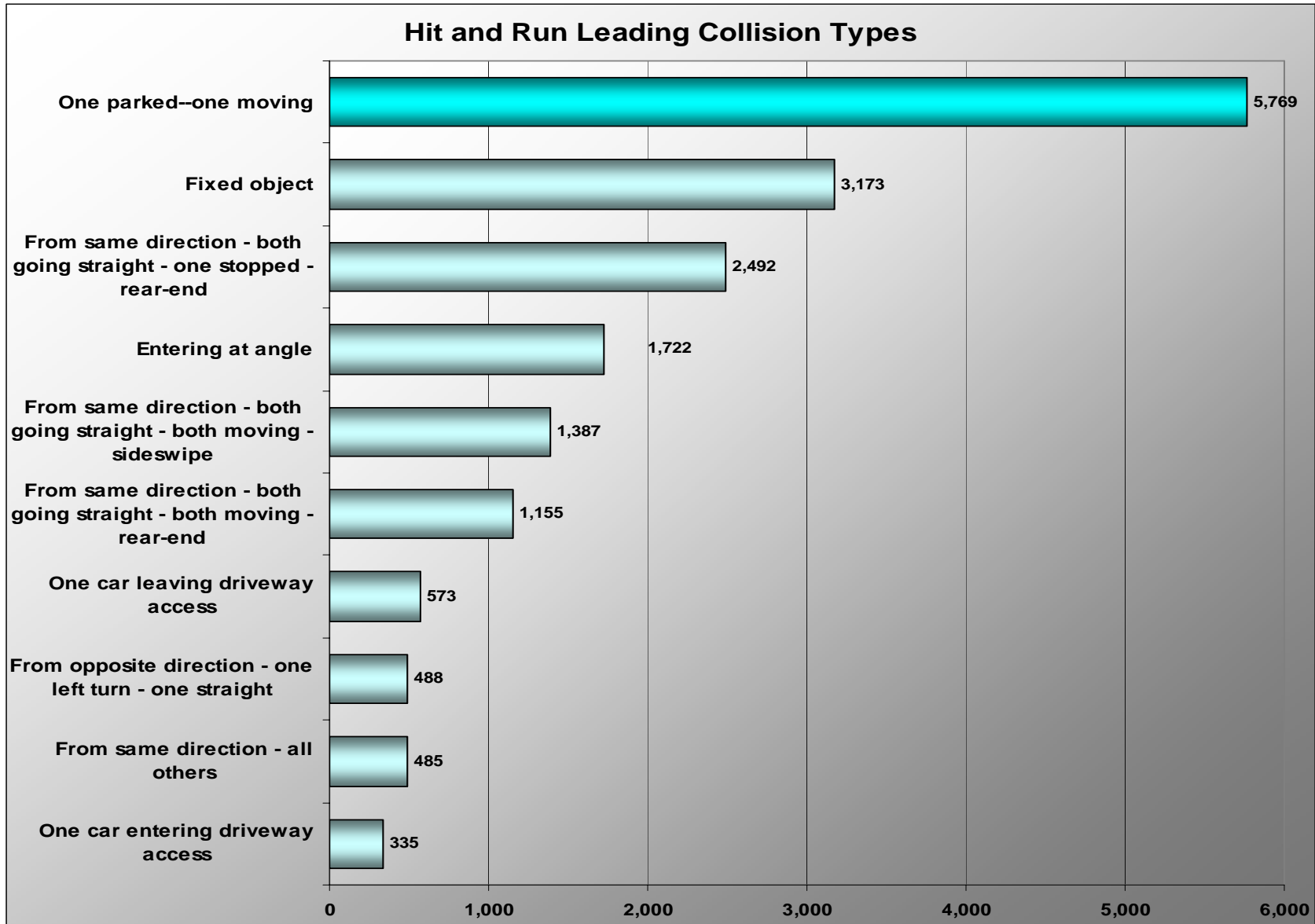
The peak time for 2006 hit and run collisions, by day and hour, was on Fridays between 3:00 and 6:00 PM. A secondary peak time was on Saturdays and Sundays between midnight and 3:00 AM.

Hit and Run by Time of Day (3 Hour Increments) and Day of Week



	MIDNIGHT TO 3:00 AM	3:00AM-6:00AM	6:00AM-9:00AM	9:00AM-NOON	NOON-3:00PM	3:00PM-6:00PM	6:00PM-9:00PM	9:00PM-MIDNIGHT
Sunday	712	244	166	234	359	410	414	346
Monday	227	113	269	275	421	571	388	305
Tuesday	202	114	293	299	412	572	428	283
Wednesday	195	87	255	255	393	555	443	309
Thursday	216	126	278	245	376	580	420	352
Friday	272	114	258	292	473	720	580	554
Saturday	680	224	156	272	422	444	470	558

2006 Hit and Run Leading Collision Types

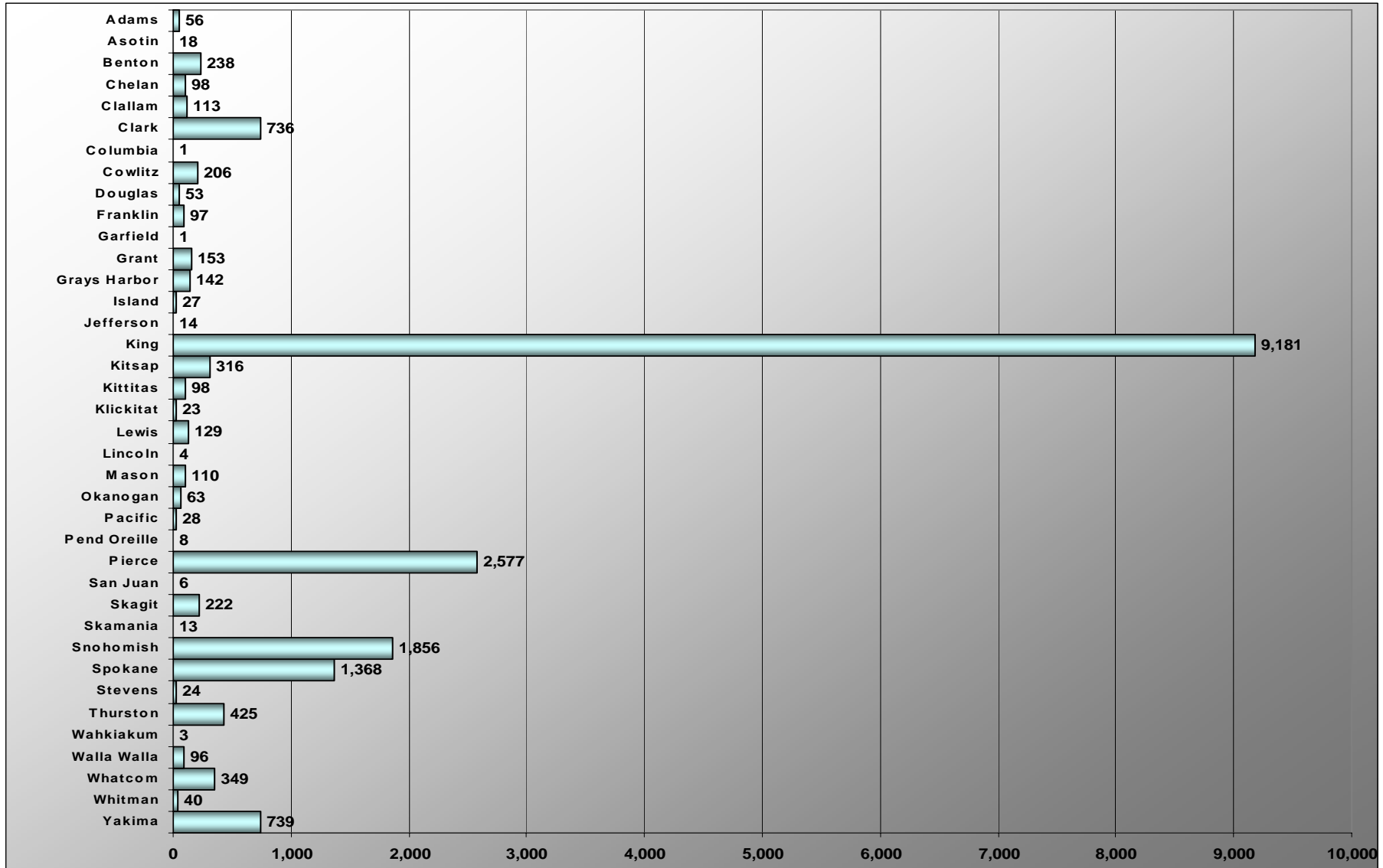


Most of the 16,924 hit and run collisions in 2006 involved a moving vehicle striking either a parked car (5,769 collisions) or a fixed object (3,173 collisions).

2006 Hit and Run Collisions by County



The greatest number of hit and run collisions occurred in King County, which had 9,181, or 54%.
 The fewest hit and run crashes occurred in Columbia and Garfield Counties, with one (1) each.



2006 Hit and Run Collisions by City

One of every three 2006 hit and run collisions occurred in Seattle (5,625).

CITY	TOTAL HIT AND RUN COLLISIONS	CITY	TOTAL HIT AND RUN COLLISIONS	CITY	TOTAL HIT AND RUN COLLISIONS	CITY	TOTAL HIT AND RUN COLLISIONS
Aberdeen	65	Eatonville	1	Metaline Falls	1	Sammamish	24
Airway Heights	5	Edgewood	15	Mill Creek	28	SeaTac	210
Algona	6	Edmonds	94	Millwood	8	Seattle	5,625
Anacortes	17	Ellensburg	58	Milton	16	Sedro-Woolley	22
Arlington	34	Elma	5	Monroe	46	Selah	12
Auburn	193	Enumclaw	20	Montesano	5	Sequim	4
Bainbridge Island	20	Ephrata	6	Morton	2	Shelton	62
Battle Ground	9	Everett	707	Moses Lake	77	Shoreline	173
Bellevue	261	Everson	6	Mountlake Terrace	63	Snohomish	32
Bellingham	236	Federal Way	284	Mount Vernon	106	Snoqualmie	11
Benton City	4	Ferndale	11	Moxee	5	South Bend	2
Bingen	1	Fife	42	Mukilteo	34	South Cle Elum	1
Black Diamond	5	Fircrest	8	Naches	3	Spokane	1,003
Blaine	4	Forks	7	Napavine	3	Spokane Valley	193
Bonney Lake	46	Friday Harbor	2	Newcastle	9	Sprague	1
Bothell	95	Gig Harbor	10	Newport	3	Stanwood	11
Bremerton	123	Gold Bar	5	Normandy Park	7	Steilacoom	5
Brewster	4	Goldendale	9	North Bend	4	Stevenson	2
Bridgeport	2	Grandview	11	North Bonneville	1	Sultan	12
Brier	7	Granite Falls	5	Oak Harbor	12	Sumner	27
Buckley	11	Harrah	1	Oakville	1	Sunnyside	28
Burien	151	Hoquiam	17	Ocean Shores	5	Tacoma	1,508
Burlington	22	Hunts Point	1	Okanogan	3	Tenino	5
Camas	37	Ilwaco	1	Olympia	183	Tieton	1
Carnation	3	Issaquah	36	Omak	13	Toledo	1
Cashmere	4	Kalama	2	Orting	5	Tonasket	6
Castle Rock	2	Kelso	36	Othello	32	Toppenish	41
Cathlamet	1	Kenmore	44	Pacific	9	Tukwila	220
Centralia	77	Kennewick	85	Palouse	1	Tumwater	44
Chehalis	14	Kent	482	Pasco	89	Twisp	2
Chelan	3	Kirkland	152	Port Angeles	72	Union Gap	26
Cheney	14	La Center	1	Port Orchard	23	University Place	24
Chewelah	3	Lacey	86	Port Townsend	7	Vancouver	469
Clarkston	9	La Conner	3	Poulsbo	9	Waitsburg	2
Cle Elum	4	Lake Forest Park	24	Prescott	1	Walla Walla	67
Clyde Hill	5	Lake Stevens	11	Prosser	5	Wapato	13
Colfax	2	Lakewood	157	Pullman	31	Warden	2
College Place	8	Langley	1	Puyallup	140	Washougal	17
Colton	1	Leavenworth	3	Quincy	12	Wenatchee	64
Colville	8	Liberty Lake	7	Rainier	1	Westport	3
Concrete	1	Long Beach	5	Raymond	5	West Richland	10
Cosmopolis	3	Longview	104	Redmond	69	White Salmon	2
Coulee Dam	2	Lynden	4	Renton	228	Wilbur	1
Coupeville	1	Lynnwood	114	Richland	88	Wilkeson	1
Covington	29	Mabton	2	Ridgefield	7	Winthrop	3
Cusick	1	McCleary	2	Ritzville	1	Woodinville	34
Davenport	1	Maple Valley	23	Riverside	2	Woodland	14
Deer Park	5	Marysville	96	Rockford	1	Yakima	390
Des Moines	84	Mattawa	3	Rock Island	1	Yelm	7
DuPont	6	Medical Lake	3	Roslyn	4	Zillah	4
Duvall	4	Medina	5	Roy	2		

Vehicle Types Involved In Collisions

2004 – 2006 Motorcycle Involved Collisions

	2004	2005	2006
TOTAL NUMBER OF MOTORCYCLE INVOLVED COLLISIONS	2,199	2,432	2,604
TOTAL MOTORCYCLES INVOLVED	2,253	2,486	2,662

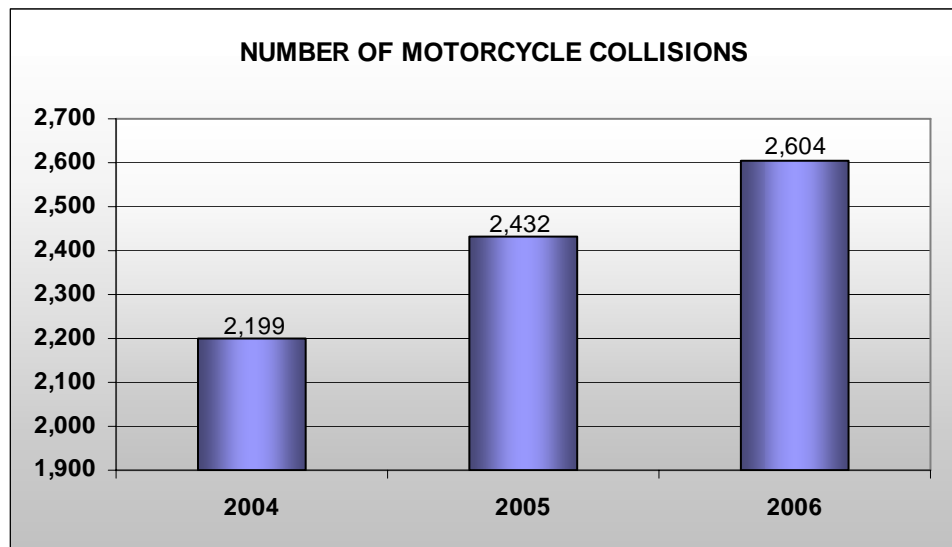
*ALL INVOLVED PERSONS	TOTAL NUMBER OF FATALITIES	76	73	80
	TOTAL NUMBER OF DISABLING INJURIES	401	423	496
	TOTAL NUMBER OF EVIDENT INJURIES	993	1,047	1,117
	TOTAL NUMBER OF POSSIBLE INJURIES	608	726	730

MOTORCYCLE DRIVERS	NUMBER OF MOTORCYCLE DRIVER FATALITIES	70	68	77
	DRIVER DISABLING INJURIES	352	391	438
	NUMBER OF MOTORCYCLE DRIVER EVIDENT INJURIES	873	927	974
	NUMBER OF MOTORCYCLE DRIVER POSSIBLE INJURIES	490	591	587
	TOTAL MOTORCYCLE DRIVER INJURIES	1,715	1,909	1,999

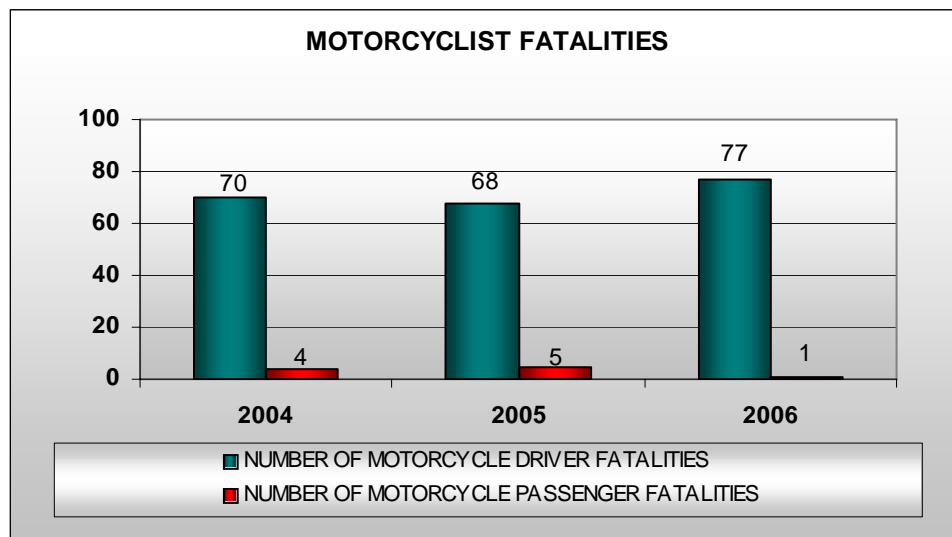
MOTORCYCLE PASSENGERS	NUMBER OF MOTORCYCLE PASSENGER FATALITIES	4	5	1
	NUMBER OF MOTORCYCLE PASSENGER DISABLING INJURIES	45	24	44
	NUMBER OF MOTORCYCLE PASSENGER EVIDENT INJURIES	92	75	86
	NUMBER OF MOTORCYCLE PASSENGER POSSIBLE INJURIES	43	42	46
	TOTAL MOTORCYCLE PASSENGER INJURIES	180	141	176

TOTAL MOTORCYCLIST FATALITIES	74	73	78
TOTAL MOTORCYCLIST INJURIES	1,895	2,050	2,175

*Includes motor vehicle drivers and passengers, motorcycle drivers and passengers, pedestrians and pedalcyclists



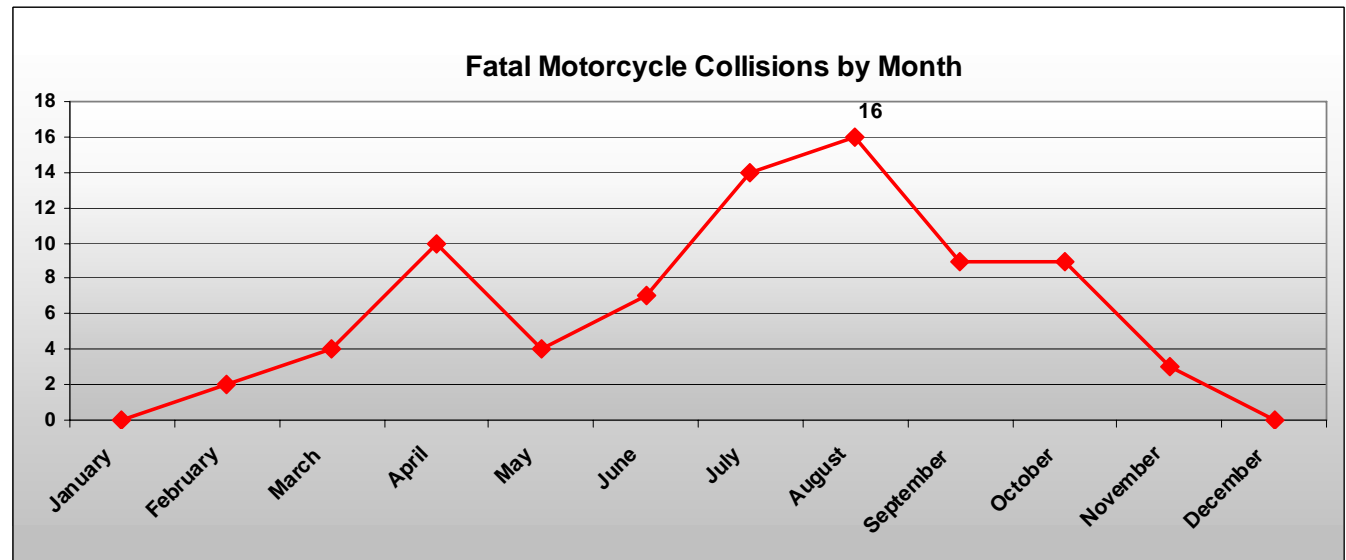
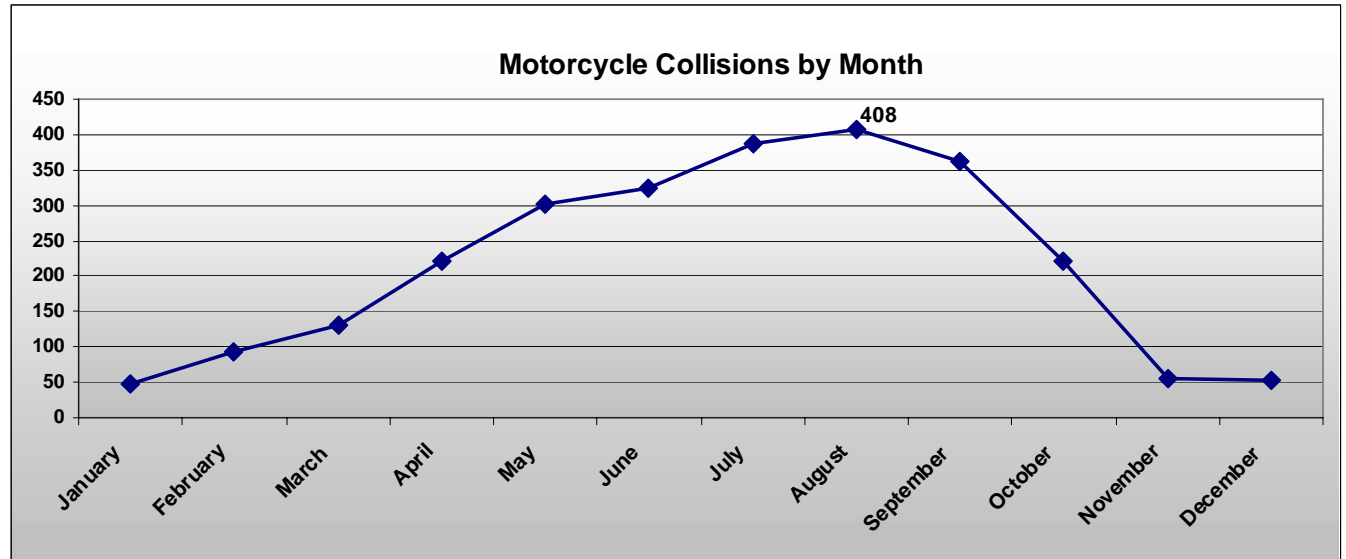
Motorcyclist involved collisions, injuries, and deaths rose from 2004 to 2006. In 2006, 78 motorcyclists were fatally injured and 482 received disabling injuries because of collisions.



2006 Motorcycle Involved Collisions by Month

Nearly six in ten of all 2006 motorcycle involved collisions and motorcyclist fatalities happened between June and September.

Month	Fatal Collisions	Injury Collisions	No Injury Collisions	Total Collisions
January	0	35	12	47
February	2	65	25	92
March	4	97	30	131
April	10	166	44	220
May	4	249	49	302
June	7	252	65	324
July	14	304	69	387
August	16	325	67	408
September	9	277	77	363
October	9	172	39	220
November	3	40	13	56
December	0	45	9	54



Motorcycle Involved Collisions by Fatalities and Injuries 1971-2006

YEAR	REGISTERED MOTORCYCLES	NUMBER OF MOTORCYCLE INVOLVED COLLISIONS	MOTORCYCLES INVOLVED	COLLISIONS PER 1,000 REGISTERED MOTORCYCLES	TOTAL FATALITIES	MOTORCYCLE DRIVER/ PASSENGER FATALITIES	TOTAL INJURIES	NUMBER OF MOTORCYCLE DRIVER/ PASSENGER INJURIES
1971	74,574	1,957	1,972	26.2	54	51	2,107	1,934
1972	81,200	1,893	1,937	23.3	48	43	2,076	1,932
1973	91,782	2,200	2,235	24.0	38	35	2,406	2,230
1974	110,024	2,605	2,657	23.7	60	58	2,764	2,583
1975	110,130	2,518	2,556	22.9	57	51	2,664	2,459
1976	111,211	2,761	2,807	24.8	61	61	2,978	2,752
1977+	115,454	3,093	3,230	26.8	76	75	3,432	3,230
1978	106,212	3,282	3,350	30.9	117	115	3,610	3,416
1979	129,641	3,992	4,054	30.8	121	119	4,350	4,126
1980	135,899	3,914	3,985	28.8	129	119	4,201	3,991
1981	139,931	3,727	3,796	26.6	105	101	3,920	3,752
1982	131,667	3,376	3,424	25.6	109	108	3,341	3,289
1983	127,950	3,312	3,362	25.9	77	77	3,555	3,351
1984	126,703	3,477	3,527	27.4	75	72	3,656	3,434
1985	125,224	3,699	3,762	29.5	85	82	3,884	3,632
1986	122,751	3,508	3,562	28.6	81	80	3,673	3,427
1987	124,215	3,379	3,443	27.2	90	90	3,497	3,288
1988	117,155	2,773	2,813	23.7	77	77	2,896	2,737
1989	110,617	2,516	2,557	22.7	75	69	2,724	2,511
1990@	103,537	2,167	2,198	20.9	62	60	2,223	2,061
1991	100,970	2,048	2,087	20.3	44	43	2,114	1,965
1992	98,131	2,044	2,078	20.8	49	48	2,112	1,952
1993	96,609	1,739	1,778	18.0	39	38	1,810	1,663
1994	97,075	1,744	1,774	18.0	35	35	1,752	1,628
1995	95,103	1,788	1,814	18.8	36	36	1,780	1,665
1996	94,285	1,515	1,535	16.1	41	41	1,493	1,389
1997	DATA NOT AVAILABLE							
1998								
1999								
2000								
2001								
2002	127,653	1,724	1,755	13.5	53	53	1,572	1,485
2003	140,416	1,824	1,852	13.0	60	59	1,699	1,589
2004	157,215	2,199	2,253	14.0	76	74	2,002	1,895
2005	172,244	2,432	2,486	14.1	73	73	2,196	2,050
2006	189,596	2,604	2,662	13.7	80	78	2,343	2,175

+Repeal of the Mandatory Helmet Law effective 9/27/77

@Mandatory Helmet Law Reinstated 6/30/90

From 2002 to 2006, motorcycle involved collisions and motorcyclist involved fatalities increased by 51%, while overall injuries to motorcyclists increased by 46%.

However, the scope of these increases may be cast into clearer perspective by the realization that during the same period statewide motorcycle registrations increased by 48%.

2006 Motorcycle Involved Collision by Road Class and Severity

ROAD CLASS	NUMBER OF FATALITIES	PERCENT OF FATALITIES		NUMBER OF INJURIES	FATAL COLLISIONS	INJURY COLLISIONS	NO INJURY COLLISIONS	TOTAL COLLISIONS
		BY ROAD CLASS						
URBAN U.S./STATE ROUTE	11	13.8%		435	10	370	88	468
URBAN INTERSTATES	4	5.0%		221	4	201	56	261
RURAL U.S./STATE ROUTE	18	22.5%		288	18	236	42	296
RURAL INTERSTATES	3	3.8%		22	3	20	6	29
STATE HIGHWAYS TOTAL	36	45.0%		966	35	827	192	1,054
CITY	20	25.0%		822	19	738	231	988
COUNTY	23	28.8%		517	23	429	74	526
MISCELLANEOUS TRAFFICWAY	1	1.3%		38	1	33	2	36
ALL ROADS TOTAL	80	100.0%		2,343	78	2,027	499	2,604

Of the 2,604 motorcycle involved collisions more than 38% (988) happened within city limits. More motorcycle involved collisions happened in Seattle – 323, or 33% – than in any other city; 20% of motorcyclist fatalities and 16% of motorcyclist disabling injuries in cities resulted from those collisions.

Tacoma was second with 104 motorcycle involved collisions (7%), 4 fatalities (11%), and 14 disabling injuries (6%).

2006 Motorcycle Involved Collisions by County

COUNTY							MOTORCYCLE DRIVER				MOTORCYCLE PASSENGER			
	NUMBER OF COLLISIONS	MOTOR-CYCLES INVOLVED	TOTAL NUMBER OF FATALITIES	TOTAL NUMBER OF	TOTAL NUMBER OF	TOTAL NUMBER OF	NUMBER OF FATALITIES	NUMBER OF DISABLING INJURIES	NUMBER OF EVIDENT INJURIES	NUMBER OF POSSIBLE INJURIES	NUMBER OF FATALITIES	NUMBER OF DISABLING INJURIES	NUMBER OF EVIDENT INJURIES	NUMBER OF POSSIBLE INJURIES
				DISABLING INJURIES	EVIDENT INJURIES	POSSIBLE INJURIES								
Adams	4	4	0	2	1	1	0	1	1	1	0	1	0	0
Asotin	8	8	0	5	2	1	0	4	2	1	0	1	0	0
Benton	51	51	3	12	27	8	2	10	22	7	0	1	2	0
Chelan	26	28	2	14	10	6	2	9	9	4	0	2	0	0
Clallam	22	23	1	4	7	8	1	4	7	8	0	0	0	0
Clark	104	104	1	26	42	30	1	25	39	21	0	1	3	2
Columbia	2	2	0	1	1	0	0	1	1	0	0	0	0	0
Cowlitz	30	31	2	6	12	9	2	6	11	6	0	0	0	3
Douglas	19	19	1	4	12	3	1	4	11	1	0	0	1	1
Franklin	15	15	0	5	9	1	0	4	7	1	0	1	2	0
Garfield	2	2	0	1	1	0	0	1	1	0	0	0	0	0
Grant	25	26	0	4	22	0	0	4	16	0	0	0	5	0
Grays Harbor	13	13	0	2	9	1	0	2	7	1	0	0	0	0
Island	20	20	0	4	7	4	0	3	7	4	0	1	0	0
Jefferson	20	20	0	0	9	9	0	0	9	7	0	0	0	2
King	837	848	21	115	325	256	19	107	288	214	1	6	23	9
Kitsap	112	116	2	18	40	34	2	16	37	30	0	2	3	2
Kittitas	18	21	1	4	9	1	1	3	9	1	0	1	0	0
Klickitat	11	14	1	4	10	0	1	3	8	0	0	1	2	0
Lewis	34	35	0	12	19	3	0	10	15	3	0	2	4	0
Lincoln	5	5	0	0	2	2	0	0	2	2	0	0	0	0
Mason	31	31	2	11	14	2	2	11	10	2	0	0	2	0
Okanogan	18	21	0	3	13	4	0	3	11	3	0	0	2	1
Pacific	7	7	1	1	2	2	1	0	2	1	0	0	0	1
Pend Oreille	5	5	0	3	1	2	0	2	1	1	0	1	0	1
Pierce	325	330	10	53	133	112	10	44	110	92	0	6	12	6
San Juan	4	4	0	3	0	1	0	3	0	1	0	0	0	0
Skagit	72	78	1	8	42	26	1	7	37	21	0	0	4	2
Skamania	31	31	2	7	24	1	2	7	20	1	0	0	2	0
Snohomish	326	334	12	61	128	98	12	57	108	80	0	4	11	5
Spokane	135	137	2	35	57	41	2	31	52	31	0	4	2	4
Stevens	13	13	1	4	7	3	1	3	7	2	0	1	0	0
Thurston	87	88	6	19	31	31	6	15	28	22	0	4	0	3
Wahkiakum	3	3	0	1	1	1	0	1	1	0	0	0	0	0
Walla Walla	17	18	0	7	11	3	0	5	7	1	0	2	3	0
Whatcom	78	82	3	20	40	14	3	17	36	8	0	1	3	3
Whitman	18	18	0	4	10	3	0	4	10	2	0	0	0	1
Yakima	56	57	5	13	27	9	5	11	25	7	0	1	0	0
Total	2,604	2,662	80	496	1,117	730	77	438	974	587	1	44	86	46

2006 Motorcycle Involved Collisions by City

CITY	NUMBER OF COLLISIONS	MOTORCYCLES INVOLVED	TOTAL NUMBER OF FATALITIES	TOTAL NUMBER OF DISABLING INJURIES	TOTAL NUMBER OF EVIDENT INJURIES	TOTAL NUMBER OF POSSIBLE INJURIES	MOTORCYCLE DRIVER				MOTORCYCLE PASSENGER			
							NUMBER OF FATALITIES	NUMBER OF DISABLING INJURIES	NUMBER OF EVIDENT INJURIES	NUMBER OF POSSIBLE INJURIES	NUMBER OF FATALITIES	NUMBER OF DISABLING INJURIES	NUMBER OF EVIDENT INJURIES	NUMBER OF POSSIBLE INJURIES
Aberdeen	5	5	0	1	2	0	0	1	2	0	0	0	0	0
Airway Heights	2	2	0	1	0	1	0	1	0	1	0	0	0	0
Algona	1	1	0	0	0	0	0	0	0	0	0	0	0	0
Anacortes	7	9	0	0	6	2	0	0	5	2	0	0	1	0
Arlington	7	7	0	3	5	1	0	3	4	0	0	0	1	0
Auburn	44	45	1	6	23	11	1	5	18	10	0	1	4	1
Bainbridge Island	4	4	0	1	1	2	0	1	1	1	0	0	0	0
Battle Ground	3	3	0	0	0	3	0	0	0	2	0	0	0	0
Bellevue	55	55	2	4	23	19	2	4	22	17	0	0	1	0
Bellingham	33	33	0	7	21	7	0	6	19	5	0	0	1	2
Bingen	1	1	0	0	2	0	0	0	1	0	0	0	1	0
Black Diamond	1	1	0	0	1	0	0	0	1	0	0	0	0	0
Bonney Lake	8	8	0	0	4	5	0	0	2	4	0	0	1	0
Bothell	18	18	0	1	6	8	0	1	5	8	0	0	1	0
Bremerton	26	27	0	4	6	11	0	3	5	11	0	1	1	0
Brier	2	3	0	0	2	0	0	0	2	0	0	0	0	0
Burien	7	7	1	1	2	4	1	1	2	2	0	0	0	0
Burlington	8	8	0	2	2	4	0	2	2	3	0	0	0	0
Camas	3	3	0	0	2	0	0	0	2	0	0	0	0	0
Centralia	4	5	0	0	5	0	0	0	4	0	0	0	1	0
Chehalis	5	5	0	0	3	2	0	0	3	2	0	0	0	0
Chelan	1	1	1	0	0	0	1	0	0	0	0	0	0	0
Clarkston	1	1	0	0	1	0	0	0	1	0	0	0	0	0
Cle Elum	2	2	0	0	1	1	0	0	1	1	0	0	0	0
Clyde Hill	2	2	0	0	0	2	0	0	0	2	0	0	0	0
College Place	3	3	0	1	1	0	0	1	1	0	0	0	0	0
Colville	1	1	0	0	0	1	0	0	0	1	0	0	0	0
Cosmopolis	1	1	0	0	1	0	0	0	1	0	0	0	0	0
Covington	4	5	1	0	1	1	1	0	1	1	0	0	0	0
Des Moines	9	9	0	0	2	3	0	0	2	3	0	0	0	0
Duvall	2	2	0	0	1	0	0	0	1	0	0	0	0	0
East Wenatchee	7	7	0	1	4	1	0	1	3	1	0	0	1	0
Edgewood	2	2	0	0	1	0	0	0	1	0	0	0	0	0
Edmonds	14	15	1	1	5	7	1	1	4	6	0	0	1	0
Ellensburg	3	4	0	0	2	0	0	0	2	0	0	0	0	0
Enumclaw	3	3	0	1	2	1	0	0	2	1	0	1	0	0
Ephrata	1	1	0	0	2	0	0	0	1	0	0	0	0	0
Everett	76	77	4	20	28	24	4	19	22	19	0	1	2	2
Federal Way	38	39	1	4	22	10	1	3	22	7	0	1	0	0
Ferndale	1	1	0	1	0	0	0	1	0	0	0	0	0	0
Fife	10	10	0	1	4	3	0	1	3	3	0	0	1	0
Forks	1	1	0	0	0	0	0	0	0	0	0	0	0	0
Friday Harbor	1	1	0	0	0	1	0	0	0	1	0	0	0	0
Gig Harbor	4	4	0	0	2	2	0	0	2	2	0	0	0	0
Gold Bar	2	3	0	0	0	2	0	0	0	2	0	0	0	0
Grandview	2	2	0	0	1	0	0	0	1	0	0	0	0	0
Granite Falls	2	2	0	0	1	0	0	0	1	0	0	0	0	0

...continued 2006 Motorcycle Involved Collisions by City

CITY	NUMBER OF COLLISIONS	MOTORCYCLES INVOLVED	TOTAL NUMBER OF FATALITIES	TOTAL NUMBER OF DISABLING INJURIES	TOTAL NUMBER OF EVIDENT INJURIES	TOTAL NUMBER OF POSSIBLE INJURIES	MOTORCYCLE DRIVER				MOTORCYCLE PASSENGER			
							NUMBER OF FATALITIES	NUMBER OF DISABLING INJURIES	NUMBER OF EVIDENT INJURIES	NUMBER OF POSSIBLE INJURIES	NUMBER OF FATALITIES	NUMBER OF DISABLING INJURIES	NUMBER OF EVIDENT INJURIES	NUMBER OF POSSIBLE INJURIES
Hoquiam	1	1	0	0	0	1	0	0	0	1	0	0	0	0
Issaquah	10	10	0	0	2	5	0	0	2	4	0	0	0	0
Kelso	2	2	0	0	0	1	0	0	0	1	0	0	0	0
Kenmore	3	3	0	0	0	2	0	0	0	2	0	0	0	0
Kennewick	25	25	1	4	13	6	1	4	11	5	0	0	2	0
Kent	49	49	0	9	18	16	0	9	14	12	0	0	2	2
Kirkland	15	15	0	0	6	5	0	0	5	4	0	0	0	1
Lacey	17	17	1	2	2	9	1	2	2	5	0	0	0	1
La Conner	1	1	0	0	1	0	0	0	1	0	0	0	0	0
Lake Forest Park	1	1	0	0	1	0	0	0	1	0	0	0	0	0
Lake Stevens	6	6	0	2	2	0	0	2	2	0	0	0	0	0
Lakewood	26	26	1	1	7	15	1	1	6	12	0	0	0	1
Liberty Lake	1	1	0	1	0	0	0	1	0	0	0	0	0	0
Long Beach	1	1	0	1	1	0	0	0	1	0	0	0	0	0
Longview	7	7	0	2	3	1	0	2	3	0	0	0	0	1
Lynden	2	2	0	1	0	1	0	0	0	1	0	0	0	0
Lynnwood	31	31	1	4	18	7	1	4	15	6	0	0	1	1
Maple Valley	2	2	0	1	1	0	0	1	1	0	0	0	0	0
Marysville	14	14	0	2	2	5	0	2	2	4	0	0	0	0
Medical Lake	1	1	0	0	0	0	0	0	0	0	0	0	0	0
Medina	1	1	0	0	0	1	0	0	0	1	0	0	0	0
Mercer Island	5	5	0	1	3	0	0	1	3	0	0	0	0	0
Mill Creek	5	5	2	0	2	0	2	0	2	0	0	0	0	0
Milton	6	6	0	1	3	0	0	1	3	0	0	0	0	0
Monroe	8	8	0	2	1	4	0	2	0	4	0	0	1	0
Moses Lake	6	6	0	3	5	0	0	3	3	0	0	0	2	0
Mountlake Terrace	5	5	0	1	1	3	0	1	1	2	0	0	0	0
Mount Vernon	10	11	0	0	6	2	0	0	6	2	0	0	0	0
Mukilteo	6	6	0	0	1	4	0	0	1	4	0	0	0	0
Northport	1	1	0	1	0	0	0	1	0	0	0	0	0	0
Oak Harbor	6	6	0	0	2	2	0	0	2	2	0	0	0	0
Ocean Shores	1	1	0	0	1	0	0	0	1	0	0	0	0	0
Olympia	17	18	0	4	6	6	0	4	5	5	0	0	0	0
Oroville	1	1	0	0	1	0	0	0	1	0	0	0	0	0
Othello	1	1	0	0	0	1	0	0	0	1	0	0	0	0
Pacific	2	2	0	0	2	0	0	0	2	0	0	0	0	0
Pasco	10	10	0	4	6	1	0	3	4	1	0	1	2	0
Port Angeles	5	5	0	1	2	2	0	1	2	2	0	0	0	0
Port Orchard	4	4	0	1	1	0	0	1	1	0	0	0	0	0
Port Townsend	2	2	0	0	1	0	0	0	1	0	0	0	0	0
Poulsbo	5	5	0	1	1	0	0	1	1	0	0	0	0	0
Pullman	9	9	0	3	5	1	0	3	5	1	0	0	0	0
Puyallup	19	19	0	6	6	4	0	5	6	4	0	1	0	0
Raymond	1	1	0	0	0	0	0	0	0	0	0	0	0	0
Redmond	15	15	0	3	7	3	0	3	7	3	0	0	0	0
Renton	40	40	1	2	16	11	1	2	14	11	0	0	2	0
Richland	13	13	2	2	9	2	1	1	7	2	0	1	0	0
Ridgefield	1	1	0	0	0	0	0	0	0	0	0	0	0	0
Rosalia	1	1	0	0	0	0	0	0	0	0	0	0	0	0

...continued 2006 Motorcycle Involved Collisions by City

CITY	NUMBER OF COLLISIONS	MOTORCYCLES INVOLVED	TOTAL NUMBER OF FATALITIES	TOTAL NUMBER OF DISABLING INJURIES	TOTAL NUMBER OF EVIDENT INJURIES	TOTAL NUMBER OF POSSIBLE INJURIES	MOTORCYCLE DRIVER				MOTORCYCLE PASSENGER			
							NUMBER OF FATALITIES	NUMBER OF DISABLING INJURIES	NUMBER OF EVIDENT INJURIES	NUMBER OF POSSIBLE INJURIES	NUMBER OF FATALITIES	NUMBER OF DISABLING INJURIES	NUMBER OF EVIDENT INJURIES	NUMBER OF POSSIBLE INJURIES
Roy	2	2	0	0	2	0	0	0	2	0	0	0	0	0
Ruston	2	2	1	0	0	0	1	0	0	0	0	0	0	0
Sammamish	6	6	0	2	2	3	0	2	1	2	0	0	1	0
SeaTac	16	16	0	3	6	4	0	3	6	3	0	0	0	0
Seattle	323	325	4	40	112	99	2	38	97	84	1	1	6	3
Sedro-Woolley	4	4	0	0	1	3	0	0	1	3	0	0	0	0
Selah	1	1	0	0	1	0	0	0	1	0	0	0	0	0
Sequim	3	3	1	1	0	1	1	1	0	1	0	0	0	0
Shelton	5	5	0	2	1	1	0	2	0	1	0	0	0	0
Shoreline	13	14	1	2	2	3	1	2	2	2	0	0	0	0
Snohomish	8	8	0	1	3	2	0	1	3	2	0	0	0	0
Snoqualmie	2	2	0	0	1	1	0	0	1	1	0	0	0	0
Soap Lake	2	3	0	0	3	0	0	0	3	0	0	0	0	0
Spokane	62	63	1	17	26	23	1	14	25	17	0	3	0	3
Spokane Valley	28	28	0	5	10	9	0	4	8	7	0	1	0	1
Stanwood	1	2	0	0	0	1	0	0	0	1	0	0	0	0
Steilacoom	2	2	0	0	1	1	0	0	1	1	0	0	0	0
Sultan	2	2	0	1	1	0	0	0	1	0	0	1	0	0
Sumner	12	12	1	2	7	5	1	2	7	1	0	0	0	0
Sunnyside	1	1	0	0	0	0	0	0	0	0	0	0	0	0
Tacoma	104	107	4	15	37	32	4	13	32	26	0	1	4	3
Tenino	2	2	0	0	1	0	0	0	1	0	0	0	0	0
Tukwila	28	29	1	4	11	9	1	4	11	8	0	0	0	0
Tumwater	5	5	0	0	1	5	0	0	1	3	0	0	0	1
Twisp	1	3	0	0	0	0	0	0	0	0	0	0	0	0
Union Gap	1	1	0	0	1	0	0	0	1	0	0	0	0	0
University Place	6	6	0	1	4	1	0	1	4	1	0	0	0	0
Vancouver	44	44	0	7	22	12	0	7	22	10	0	0	0	1
Walla Walla	5	5	0	1	3	1	0	0	2	1	0	1	1	0
Washougal	3	3	0	2	1	0	0	2	1	0	0	0	0	0
Wenatchee	10	11	0	3	2	4	0	3	2	3	0	0	0	0
West Richland	2	2	0	0	0	0	0	0	0	0	0	0	0	0
Winthrop	1	1	0	0	1	0	0	0	1	0	0	0	0	0
Woodinville	9	9	0	1	1	3	0	1	1	3	0	0	0	0
Woodland	5	5	0	2	1	1	0	2	1	1	0	0	0	0
Yakima	14	14	0	2	4	6	0	2	4	5	0	0	0	0
Yelm	1	1	0	1	0	0	0	1	0	0	0	0	0	0
City Total	1,594	1,621	35	242	632	490	32	221	559	407	1	16	42	24
N/A (Not in City)	1,010	1,041	45	254	485	240	45	217	415	180	0	28	44	22
Grand Total	2,604	2,662	80	496	1,117	730	77	438	974	587	1	44	86	46

2004 – 2006 Heavy Truck Involved Collisions

(over 10,000 lbs)

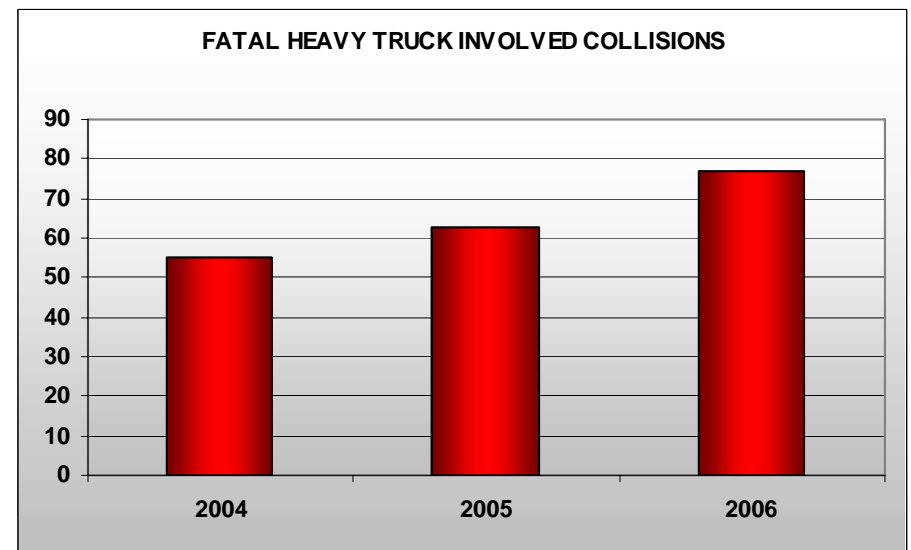
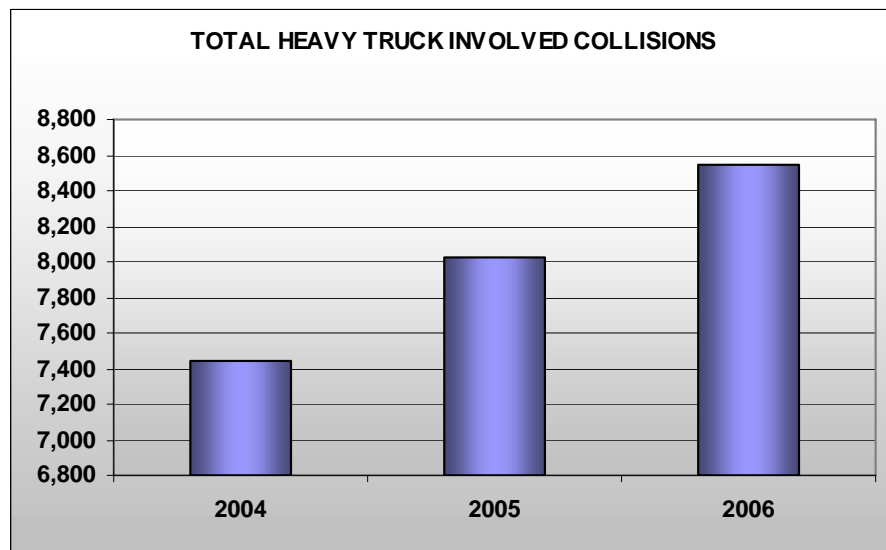


In 2006, 81 people were fatally injured and 163 people received disabling injuries in collisions involving heavy trucks – 13% of all fatalities and 5% of all disabling injuries in 2006.

Heavy truck involved collisions increased by 15% from 2004 to 2006. During the same period, injuries (7%) and fatalities (40%) resulting from those collisions increased, respectively.

Nearly three-fourths of heavy truck involved collisions in 2006 were property damage only.

YEAR	TOTAL COLLISIONS	FATAL COLLISIONS	DISABLING INJURY COLLISIONS	EVIDENT INJURY COLLISIONS	POSSIBLE INJURY COLLISIONS	TOTAL INJURY COLLISIONS	PROPERTY DAMAGE ONLY COLLISIONS	NUMBER OF FATALITIES	NUMBER OF INJURIES	NUMBER OF DISABLING INJURIES	NUMBER OF EVIDENT INJURIES	NUMBER OF POSSIBLE INJURIES	NUMBER OF HEAVY TRUCKS INVOLVED
2004	7,438	55	124	606	1374	2,104	5,279	58	2,927	156	746	2,025	7,782
2005	8,025	63	147	622	1380	2,149	5,813	77	3,022	185	806	2,031	8,385
2006	8,550	77	129	696	1440	2,265	6,208	81	3,145	163	875	2,107	8,950



2006 Heavy Truck Involved Collisions by County

Just over three-fourths of all 2006 collisions involving heavy trucks occurred in the nine counties through which I-5 passes – Clark (4.2%), Cowlitz (1.6%), Lewis (1.5%), Thurston (3.5%), Pierce (12.4%), King (38.6%), Snohomish (9.5%), Skagit (1.3%), and Whatcom (2.8%).

COUNTY	TOTAL HEAVY TRUCK INVOLVED COLLISIONS	FATAL COLLISIONS	DISABLING INJURY COLLISIONS	EVIDENT INJURY COLLISIONS	POSSIBLE INJURY COLLISIONS	TOTAL INJURY COLLISIONS	PROPERTY DAMAGE ONLY COLLISIONS	NUMBER OF FATALITIES	NUMBER OF INJURIES	NUMBER OF DISABLING INJURIES	NUMBER OF EVIDENT INJURIES	NUMBER OF POSSIBLE INJURIES	NUMBER OF HEAVY TRUCKS INVOLVED
Adams	52	0	0	11	6	17	35	0	22	0	14	8	55
Asotin	14	0	0	2	2	4	10	0	5	0	2	3	14
Benton	163	2	4	23	22	49	112	2	61	4	26	31	172
Chelan	79	0	0	8	11	19	60	0	30	0	9	21	81
Clallam	42	0	3	5	7	15	27	0	17	3	6	8	43
Clark	360	2	2	42	58	102	256	2	150	4	51	95	379
Columbia	4	0	0	1	0	1	3	0	1	0	1	0	4
Cowlitz	133	1	4	13	18	35	97	1	59	4	15	40	138
Douglas	24	1	2	3	3	8	15	1	11	3	5	3	26
Ferry	18	1	0	2	5	7	10	1	8	0	2	6	19
Franklin	74	2	2	9	14	25	47	2	45	3	12	30	77
Garfield	2	0	0	0	0	0	2	0	0	0	0	0	2
Grant	114	1	1	14	14	29	84	2	36	1	16	19	121
Grays Harbor	87	0	1	8	9	18	69	0	24	1	10	13	92
Island	34	0	3	2	5	10	24	0	15	3	4	8	35
Jefferson	23	0	0	7	0	7	16	0	8	0	8	0	24
King	3,304	17	50	190	570	810	2,477	17	1,103	60	230	813	3,497
Kitsap	147	2	0	16	19	35	110	3	59	1	28	30	150
Kittitas	202	1	2	29	23	54	147	1	70	4	35	31	223
Klickitat	37	0	1	9	0	10	27	0	14	1	10	3	39
Lewis	127	2	5	12	19	36	89	2	54	7	21	26	133
Lincoln	27	1	0	3	5	8	18	1	15	0	4	11	28
Mason	45	3	0	5	6	11	31	3	21	1	9	11	46
Okanogan	38	2	1	8	4	13	23	2	21	1	13	7	39
Pacific	26	0	4	2	3	9	17	0	12	4	3	5	28
Pend Oreille	20	0	1	4	2	7	13	0	10	2	5	3	21
Pierce	1,064	7	11	89	232	332	725	8	460	17	105	338	1,117
San Juan	8	0	0	2	1	3	5	0	3	0	2	1	8
Skagit	110	3	0	9	15	24	83	3	40	1	12	27	113
Skamania	12	0	0	4	2	6	6	0	7	0	4	3	12
Snohomish	815	9	14	55	145	214	592	10	294	18	73	203	842
Spokane	436	2	5	33	84	122	312	2	160	5	42	113	446
Stevens	43	2	1	12	5	18	23	2	23	2	14	7	43
Thurston	302	6	1	17	51	69	227	6	98	2	22	74	308
Wahkiakum	6	0	0	0	0	0	6	0	0	0	0	0	6
Walla Walla	50	2	2	3	3	8	40	2	11	2	4	5	50
Whatcom	242	2	3	22	42	67	173	2	90	3	29	58	246
Whitman	46	2	1	7	2	10	34	2	13	1	8	4	47
Yakima	220	4	5	15	33	53	163	4	75	5	21	49	226
Total	8,550	77	129	696	1,440	2,265	6,208	81	3,145	163	875	2,107	8,950

2006 Heavy Truck Involved Collisions by City

About 86% of heavy truck involved collisions occurred in city limits – but only 35% of heavy truck involved fatal collisions. More than one in five heavy truck involved collisions in cities occurred in Seattle, and another one in fourteen happened in Tacoma. About 20% of injuries resulting from heavy truck involved collisions in cities occurred in Seattle.

CITY	TOTAL HEAVY TRUCK INVOLVED COLLISIONS	FATAL COLLISIONS	DISABLING INJURY COLLISIONS	EVIDENT INJURY COLLISIONS	POSSIBLE INJURY COLLISIONS	TOTAL INJURY COLLISIONS	PROPERTY DAMAGE ONLY COLLISIONS	NUMBER OF FATALITIES	NUMBER OF INJURIES	NUMBER OF DISABLING INJURIES	NUMBER OF EVIDENT INJURIES	NUMBER OF POSSIBLE INJURIES	NUMBER OF HEAVY TRUCKS INVOLVED
Aberdeen	35	0	1	1	6	8	27	0	14	1	3	10	36
Airway Heights	3	0	0	0	1	1	2	0	2	0	0	2	3
Algona	11	0	0	1	2	3	8	0	4	0	1	3	11
Anacortes	10	0	0	0	0	0	10	0	0	0	0	0	10
Arlington	25	0	0	2	3	5	20	0	5	0	2	3	25
Auburn	142	3	3	10	23	36	103	3	52	4	14	34	156
Bainbridge Island	17	0	0	1	1	2	15	0	5	0	3	2	17
Battle Ground	9	0	0	2	1	3	6	0	3	0	2	1	10
Bellevue	217	0	2	11	33	46	171	0	61	2	13	46	223
Bellingham	115	0	2	8	22	32	83	0	43	2	12	29	116
Benton City	1	0	0	1	0	1	0	0	1	0	1	0	1
Bingen	1	0	0	0	0	0	1	0	0	0	0	0	1
Blaine	7	0	0	0	0	0	7	0	0	0	0	0	7
Bonney Lake	9	0	0	0	2	2	7	0	3	0	0	3	10
Bothell	58	0	2	6	10	18	40	0	23	2	10	11	61
Bremerton	38	0	0	2	5	7	31	0	7	0	2	5	38
Bridgeport	1	0	0	0	0	0	1	0	0	0	0	0	1
Brier	5	0	0	0	2	2	3	0	2	0	0	2	6
Burien	20	1	0	1	5	6	13	1	8	0	1	7	20
Burlington	20	0	0	2	4	6	14	0	9	0	4	5	21
Camas	13	0	0	1	2	3	10	0	3	0	1	2	14
Carnation	2	0	0	0	0	0	2	0	0	0	0	0	2
Cashmere	2	0	0	0	0	0	2	0	0	0	0	0	2
Castle Rock	2	0	0	0	0	0	2	0	0	0	0	0	2
Cathlamet	1	0	0	0	0	0	1	0	0	0	0	0	1
Centralia	27	0	1	2	4	7	20	0	8	1	2	5	27
Chehalis	24	0	0	4	5	9	15	0	13	0	5	8	27
Chelan	2	0	0	0	0	0	2	0	0	0	0	0	2
Cheney	3	0	0	0	1	1	2	0	1	0	0	1	3
Clarkston	7	0	0	2	0	2	5	0	3	0	2	1	7
Cle Elum	5	0	0	0	0	0	5	0	0	0	0	0	5
Clyde Hill	2	0	0	0	0	0	2	0	0	0	0	0	2
Colfax	3	0	1	0	0	1	2	0	1	1	0	0	3
College Place	1	0	0	0	0	0	1	0	0	0	0	0	1
Colville	4	1	0	0	0	0	3	1	1	1	0	0	4
Connell	1	0	0	0	0	0	1	0	0	0	0	0	1
Coulee Dam	1	0	0	0	0	0	1	0	0	0	0	0	1
Covington	8	0	0	1	0	1	7	0	1	0	1	0	8
Cusick	1	0	0	0	0	0	1	0	0	0	0	0	1
Davenport	3	0	0	1	0	1	2	0	2	0	2	0	3
Dayton	1	0	0	0	0	0	1	0	0	0	0	0	1
Deer Park	1	0	0	0	0	0	1	0	0	0	0	0	1
Des Moines	20	0	0	0	5	5	15	0	5	0	0	5	20
DuPont	3	0	0	0	0	0	3	0	0	0	0	0	3
Duvall	2	0	0	0	1	1	1	0	2	0	0	2	2
East Wenatchee	5	0	0	0	1	1	4	0	1	0	0	1	5
Edgewood	5	0	1	2	1	4	1	0	4	1	2	1	5

...continued 2006 Heavy Truck Involved Collisions by City

CITY	TOTAL HEAVY TRUCK INVOLVED COLLISIONS	FATAL COLLISIONS	DISABLING INJURY COLLISIONS	EVIDENT INJURY COLLISIONS	POSSIBLE INJURY COLLISIONS	TOTAL INJURY COLLISIONS	PROPERTY DAMAGE ONLY COLLISIONS	NUMBER OF FATALITIES	NUMBER OF INJURIES	NUMBER OF DISABLING INJURIES	NUMBER OF EVIDENT INJURIES	NUMBER OF POSSIBLE INJURIES	NUMBER OF HEAVY TRUCKS INVOLVED
Edmonds	33	0	1	3	4	8	25	0	12	1	3	8	34
Ellensburg	18	0	0	3	3	6	12	0	7	0	3	4	21
Elma	3	0	0	0	1	1	2	0	1	0	0	1	4
Enumclaw	5	0	1	0	1	2	3	0	5	1	0	4	5
Ephrata	4	0	0	0	0	0	4	0	0	0	0	0	4
Everett	261	0	4	16	43	63	198	0	94	4	22	68	273
Everson	1	0	0	0	0	0	1	0	0	0	0	0	1
Federal Way	160	1	1	8	29	38	121	1	58	5	10	43	170
Ferndale	13	0	0	1	0	1	12	0	1	0	1	0	13
Fife	96	0	0	5	20	25	71	0	31	0	5	26	104
Fircrest	1	0	0	0	0	0	1	0	0	0	0	0	1
Forks	2	0	0	0	0	0	2	0	0	0	0	0	2
Friday Harbor	3	0	0	1	1	2	1	0	2	0	1	1	3
Gig Harbor	8	0	0	2	1	3	5	0	4	0	2	2	8
Gold Bar	1	0	0	0	0	0	1	0	0	0	0	0	1
Goldendale	2	0	0	0	0	0	2	0	0	0	0	0	2
Grandview	4	0	0	0	0	0	4	0	0	0	0	0	4
Granite Falls	5	0	0	0	0	0	5	0	0	0	0	0	5
Hoquiam	15	0	0	2	0	2	13	0	2	0	2	0	15
Hunts Point	1	0	0	0	0	0	1	0	0	0	0	0	1
Issaquah	49	1	1	2	11	14	34	1	19	2	2	15	49
Kalama	3	0	0	0	0	0	3	0	0	0	0	0	3
Kelso	20	0	1	0	3	4	16	0	6	1	1	4	21
Kenmore	12	0	0	2	1	3	9	0	4	0	3	1	12
Kennewick	49	0	2	3	8	13	36	0	16	2	4	10	51
Kent	260	1	3	13	46	62	197	1	85	4	17	64	279
Kirkland	65	0	0	4	11	15	50	0	17	0	4	13	66
Kittitas	1	0	0	0	0	0	1	0	0	0	0	0	1
La Center	1	0	0	0	0	0	1	0	0	0	0	0	1
Lacey	58	0	0	2	13	15	43	0	22	0	2	20	59
La Conner	1	0	0	0	0	0	1	0	0	0	0	0	1
Lake Forest Park	7	0	0	0	1	1	6	0	2	0	0	2	7
Lake Stevens	4	0	0	0	1	1	3	0	2	0	0	2	4
Lakewood	110	0	3	11	26	40	70	0	56	6	14	36	115
Long Beach	2	0	0	0	0	0	2	0	0	0	0	0	2
Longview	47	1	1	2	9	12	34	1	23	1	3	19	49
Lynden	7	0	0	2	2	4	3	0	7	0	2	5	7
Lynnwood	61	0	0	4	11	15	46	0	19	0	4	15	62
McCleary	3	0	0	0	0	0	3	0	0	0	0	0	3
Maple Valley	8	0	1	2	2	5	3	0	8	1	2	5	8
Marysville	38	1	0	1	7	8	29	1	14	0	1	13	39
Mattawa	2	0	0	1	0	1	1	0	2	0	2	0	2
Medical Lake	2	0	0	0	1	1	1	0	2	0	0	2	2
Medina	5	0	1	0	0	1	4	0	1	1	0	0	5
Mercer Island	17	0	0	1	3	4	13	0	4	0	1	3	17
Metaline Falls	1	0	0	1	0	1	0	0	1	0	1	0	1
Mill Creek	13	2	0	0	4	4	7	2	5	0	1	4	13
Millwood	1	0	0	0	0	0	1	0	0	0	0	0	1
Milton	18	0	0	2	5	7	11	0	9	0	2	7	20

...continued 2006 Heavy Truck Involved Collisions by City

CITY	TOTAL HEAVY TRUCK INVOLVED COLLISIONS	FATAL COLLISIONS	DISABLING INJURY COLLISIONS	EVIDENT INJURY COLLISIONS	POSSIBLE INJURY COLLISIONS	TOTAL INJURY COLLISIONS	PROPERTY DAMAGE ONLY COLLISIONS	NUMBER OF FATALITIES	NUMBER OF INJURIES	NUMBER OF DISABLING INJURIES	NUMBER OF EVIDENT INJURIES	NUMBER OF POSSIBLE INJURIES	NUMBER OF HEAVY TRUCKS INVOLVED
Monroe	38	0	1	3	5	9	29	0	12	1	3	8	38
Montesano	1	0	0	0	0	0	1	0	0	0	0	0	1
Morton	1	0	0	0	1	1	0	0	1	0	0	1	1
Moses Lake	31	0	0	1	2	3	28	0	3	0	1	2	33
Mossyrock	1	0	1	0	0	1	0	0	2	1	1	0	1
Mountlake Terrace	17	0	0	0	2	2	15	0	2	0	0	2	17
Mount Vernon	23	1	0	3	2	5	17	1	14	1	4	9	24
Moxee	1	0	0	0	0	0	1	0	0	0	0	0	1
Mukilteo	16	0	1	0	4	5	11	0	7	1	0	6	17
Napavine	12	0	0	1	2	3	9	0	4	0	2	2	12
Newcastle	1	0	0	0	0	0	1	0	0	0	0	0	1
Newport	2	0	0	0	1	1	1	0	1	0	0	1	2
Normandy Park	2	0	0	0	0	0	2	0	0	0	0	0	2
North Bend	9	0	0	0	1	1	8	0	1	0	0	1	9
Oak Harbor	8	0	0	0	2	2	6	0	2	0	0	2	8
Oakville	1	0	0	1	0	1	0	0	1	0	1	0	1
Ocean Shores	2	0	0	0	0	0	2	0	0	0	0	0	2
Okanogan	1	0	0	0	0	0	1	0	0	0	0	0	1
Olympia	86	0	0	4	13	17	69	0	19	0	4	15	89
Omak	4	0	0	0	0	0	4	0	0	0	0	0	4
Oroville	1	0	0	1	0	1	0	0	2	0	1	1	1
Orting	3	0	0	0	0	0	3	0	0	0	0	0	3
Othello	10	0	0	1	0	1	9	0	1	0	1	0	10
Pacific	18	0	0	1	3	4	14	0	5	0	2	3	19
Pasco	47	0	0	2	11	13	34	0	23	0	2	21	48
Pe Ell	2	0	0	0	0	0	2	0	0	0	0	0	2
Port Angeles	21	0	0	0	4	4	17	0	4	0	0	4	21
Port Orchard	7	0	0	0	0	0	7	0	0	0	0	0	8
Port Townsend	3	0	0	1	0	1	2	0	1	0	1	0	3
Poulsbo	7	0	0	0	1	1	6	0	1	0	0	1	7
Prosser	2	0	0	0	0	0	2	0	0	0	0	0	2
Pullman	18	0	0	1	0	1	17	0	1	0	1	0	18
Puyallup	76	0	1	3	17	21	55	0	27	1	3	23	79
Quincy	6	0	0	0	0	0	6	0	0	0	0	0	7
Raymond	2	0	0	0	0	0	2	0	0	0	0	0	2
Redmond	56	0	0	1	8	9	47	0	12	0	1	11	56
Renton	181	0	0	13	44	57	124	0	74	0	14	60	191
Republic	2	0	0	0	0	0	2	0	0	0	0	0	2
Richland	44	0	0	6	8	14	30	0	18	0	6	12	45
Ridgefield	10	0	0	4	0	4	6	0	4	0	4	0	11
Ritzville	1	0	0	0	0	0	1	0	0	0	0	0	1
Rockford	1	0	0	0	0	0	1	0	0	0	0	0	1
Rock Island	1	0	0	0	1	1	0	0	1	0	0	1	1
Rosalia	1	0	0	0	0	0	1	0	0	0	0	0	1
Roslyn	2	0	0	0	0	0	2	0	0	0	0	0	2
Ruston	1	1	0	0	0	0	0	1	0	0	0	0	1

...continued 2006 Heavy Truck Involved Collisions by City

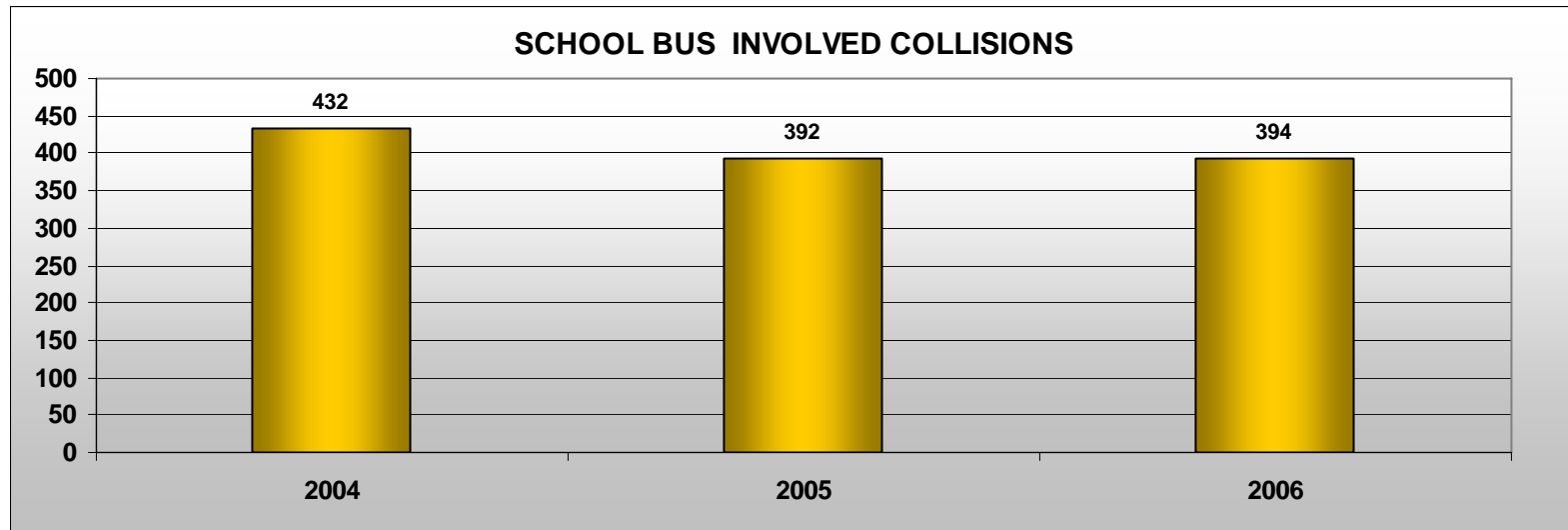
CITY	TOTAL HEAVY TRUCK INVOLVED COLLISIONS	FATAL COLLISIONS	DISABLING INJURY COLLISIONS	EVIDENT INJURY COLLISIONS	POSSIBLE INJURY COLLISIONS	TOTAL INJURY COLLISIONS	PROPERTY DAMAGE ONLY COLLISIONS	NUMBER OF FATALITIES	NUMBER OF INJURIES	NUMBER OF DISABLING INJURIES	NUMBER OF EVIDENT INJURIES	NUMBER OF POSSIBLE INJURIES	NUMBER OF HEAVY TRUCKS INVOLVED
Sammamish	12	0	1	0	2	3	9	0	3	1	0	2	12
SeaTac	92	0	3	7	22	32	60	0	36	3	7	26	95
Seattle	1,384	6	21	59	225	305	1,073	6	411	23	68	320	1,467
Sedro-Woolley	7	0	0	2	0	2	5	0	3	0	2	1	7
Selah	1	0	0	0	0	0	1	0	0	0	0	0	1
Sequim	2	0	0	0	1	1	1	0	1	0	0	1	2
Shelton	11	0	0	0	3	3	8	0	3	0	0	3	11
Shoreline	46	0	0	1	13	14	32	0	20	0	1	19	50
Snohomish	15	0	0	0	6	6	9	0	6	0	0	6	15
Snoqualmie	6	0	0	0	0	0	6	0	0	0	0	0	8
South Bend	1	0	0	0	0	0	1	0	0	0	0	0	1
South Cle Elum	1	0	0	0	0	0	1	0	0	0	0	0	1
Spokane	271	1	2	20	46	68	202	1	83	2	24	57	275
Spokane Valley	83	0	1	7	20	28	55	0	38	1	10	27	85
Stanwood	3	0	0	0	0	0	3	0	0	0	0	0	3
Steilacoom	2	0	0	0	0	0	2	0	0	0	0	0	2
Stevenson	1	0	0	0	0	0	1	0	0	0	0	0	1
Sultan	2	0	0	0	1	1	1	0	1	0	0	1	2
Sumner	34	0	0	5	7	12	22	0	18	0	6	12	37
Sunnyside	5	0	0	1	1	2	3	0	2	0	1	1	5
Tacoma	426	3	2	27	83	112	311	3	164	4	32	128	444
Tenino	2	0	0	0	0	0	2	0	0	0	0	0	2
Tonasket	2	0	0	0	1	1	1	0	1	0	0	1	2
Toppenish	7	0	0	0	2	2	5	0	2	0	0	2	7
Tukwila	163	0	4	15	31	50	113	0	80	4	21	55	172
Tumwater	45	0	0	5	11	16	29	0	23	0	7	16	45
Union Gap	7	0	0	1	2	3	4	0	3	0	1	2	8
University Place	7	0	0	0	2	2	5	0	2	0	0	2	7
Vancouver	158	0	1	14	27	42	116	0	55	1	16	38	164
Walla Walla	20	0	0	0	0	0	20	0	0	0	0	0	20
Wapato	1	0	0	0	0	0	1	0	0	0	0	0	1
Warden	2	0	0	0	1	1	1	0	1	0	0	1	2
Washougal	14	0	0	0	1	1	13	0	1	0	0	1	14
Wenatchee	28	0	0	0	5	5	23	0	5	0	0	5	28
Westport	1	0	0	0	0	0	1	0	0	0	0	0	1
West Richland	3	0	0	0	1	1	2	0	1	0	0	1	3
Winlock	1	0	0	0	0	0	1	0	0	0	0	0	1
Winthrop	1	0	0	0	0	0	1	0	0	0	0	0	1
Woodinville	18	0	0	0	2	2	16	0	2	0	0	2	19
Woodland	6	0	0	1	1	2	4	0	3	0	1	2	6
Yacolt	1	0	0	0	0	0	1	0	0	0	0	0	1
Yakima	92	2	2	7	11	20	70	2	30	2	11	17	94
Yarrow Point	1	0	0	0	1	1	0	0	1	0	0	1	1
Yelm	4	0	0	0	0	0	4	0	0	0	0	0	4
Zillah	2	0	0	0	1	1	1	0	1	0	0	1	2
City Total	6,165	26	74	374	1,070	1,518	4,621	26	2,071	90	458	1,523	6,432
NA (Not in City)	2,385	51	55	322	370	747	1,587	55	1,074	73	417	584	2,518
Grand Total	8,550	77	129	696	1,440	2,265	6,208	81	3,145	163	875	2,107	8,950

2004 – 2006 School Bus Involved Collisions (3 year comparison)



Collisions involving school buses declined by 9% from 2004 to 2006. No fatalities occurred in these collisions in 2006, and about three-fourths did not result with injuries.

YEAR	TOTAL SCHOOL BUS INVOLVED COLLISIONS	FATAL COLLISIONS	DISABLING INJURY COLLISIONS	EVIDENT INJURY COLLISIONS	POSSIBLE INJURY COLLISIONS	TOTAL INJURY COLLISIONS	PROPERTY DAMAGE ONLY COLLISIONS	NUMBER OF FATALITIES	NUMBER OF INJURIES	NUMBER OF DISABLING INJURIES	NUMBER OF EVIDENT INJURIES	NUMBER OF POSSIBLE INJURIES	NUMBER OF SCHOOL BUSES INVOLVED	NUMBER OF PEDESTRIANS INVOLVED	NUMBER OF PEDALCYCLISTS INVOLVED
2004	432	2	3	35	68	106	324	2	198	4	43	151	434	4	5
2005	392	3	4	32	60	96	293	3	170	5	36	129	394	7	6
2006	394	0	5	30	66	101	293	0	200	5	35	160	396	8	1
Total	1,218	5	12	97	194	303	910	5	568	14	114	440	1,224	19	12



2006 School Bus Involved Collisions by County

Just over three in ten 2006 school bus involved collisions occurred in King County, and another one in six happened in Pierce County.

COUNTY	TOTAL COLLISIONS	FATAL COLLISIONS	DISABLING INJURY COLLISIONS	EVIDENT INJURY COLLISIONS	POSSIBLE INJURY COLLISIONS	TOTAL INJURY COLLISIONS	PROPERTY DAMAGE ONLY COLLISIONS	NUMBER OF FATALITIES	NUMBER OF INJURIES	NUMBER OF DISABLING INJURIES	NUMBER OF EVIDENT INJURIES	NUMBER OF POSSIBLE INJURIES	NUMBER OF SCHOOL BUSES INVOLVED	NUMBER OF PEDESTRIANS INVOLVED	NUMBER OF PEDALCYCLISTS INVOLVED
Asotin	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Benton	8	0	1	0	0	1	7	0	1	1	0	0	8	0	0
Chelan	3	0	0	0	1	1	2	0	2	0	0	2	3	0	0
Clallam	3	0	0	0	1	1	2	0	1	0	0	1	3	0	0
Clark	25	0	0	3	2	5	20	0	10	0	3	7	25	1	0
Cowlitz	8	0	0	1	3	4	4	0	11	0	1	10	8	0	0
Douglas	2	0	1	0	0	1	1	0	2	1	1	0	2	0	0
Franklin	3	0	0	0	1	1	2	0	8	0	0	8	3	0	0
Grant	4	0	0	1	0	1	3	0	1	0	1	0	4	0	0
Grays Harbor	2	0	0	0	0	0	2	0	0	0	0	0	2	0	0
Island	3	0	0	0	0	0	3	0	0	0	0	0	3	0	0
Jefferson	2	0	0	0	1	1	1	0	2	0	0	2	2	0	0
King	119	0	1	8	22	31	88	0	42	1	8	33	120	2	1
Kitsap	12	0	0	1	1	2	10	0	2	0	1	1	12	0	0
Kittitas	3	0	0	0	1	1	2	0	1	0	0	1	3	0	0
Klickitat	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Lewis	4	0	0	0	0	0	4	0	0	0	0	0	4	0	0
Lincoln	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Mason	6	0	0	3	1	4	2	0	15	0	4	11	6	1	0
Okanogan	3	0	0	1	0	1	2	0	9	0	1	8	3	0	0
Pacific	1	0	0	1	0	1	0	0	2	0	1	1	1	0	0
Pend Oreille	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Pierce	63	0	2	7	11	20	43	0	36	2	8	26	63	2	0
Skagit	7	0	0	0	3	3	4	0	3	0	0	3	7	0	0
Snohomish	49	0	0	0	5	5	44	0	6	0	0	6	49	0	0
Spokane	31	0	0	3	7	10	21	0	29	0	5	24	32	2	0
Stevens	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Thurston	14	0	0	1	5	6	8	0	11	0	1	10	14	0	0
Walla Walla	3	0	0	0	0	0	3	0	0	0	0	0	3	0	0
Whatcom	4	0	0	0	0	0	4	0	0	0	0	0	4	0	0
Yakima	7	0	0	0	1	1	6	0	6	0	0	6	7	0	0
Total	394	0	5	30	66	101	293	0	200	5	35	160	396	8	1

2006 School Bus Involved Collisions by City

Just under two-thirds of school bus involved collisions occurred within city limits. More than one in five of these city involved collisions happened in Seattle.

CITY	TOTAL SCHOOL BUS INVOLVED COLLISIONS	FATAL COLLISIONS	DISABLING INJURY COLLISIONS	EVIDENT INJURY COLLISIONS	POSSIBLE INJURY COLLISIONS	TOTAL INJURY COLLISIONS	PROPERTY DAMAGE ONLY COLLISIONS	NUMBER OF FATALITIES	NUMBER OF INJURIES	NUMBER OF DISABLING INJURIES	NUMBER OF EVIDENT INJURIES	NUMBER OF POSSIBLE INJURIES	NUMBER OF SCHOOL BUSES INVOLVED	NUMBER OF PEDESTRIANS INVOLVED	NUMBER OF PEDALCYCLISTS INVOLVED
Aberdeen	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Algona	1	0	0	1	0	1	0	0	1	0	1	0	1	0	0
Asotin	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Auburn	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Bainbridge Island	1	0	0	1	0	1	0	0	1	0	1	0	1	0	0
Battle Ground	2	0	0	0	0	0	2	0	0	0	0	0	2	0	0
Bellevue	3	0	0	0	1	1	2	0	2	0	0	2	3	0	0
Bellingham	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Bothell	3	0	0	0	0	0	3	0	0	0	0	0	3	0	0
Bremerton	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Brewster	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Burlington	2	0	0	0	2	2	0	0	2	0	0	2	2	0	0
Camas	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Carnation	1	0	0	0	1	1	0	0	1	0	0	1	1	1	0
Centralia	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Chehalis	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Cheney	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
College Place	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Des Moines	1	0	0	0	1	1	0	0	1	0	0	1	1	0	0
East Wenatchee	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Eatonville	2	0	1	0	0	1	1	0	1	1	0	0	2	1	0
Edmonds	4	0	0	0	0	0	4	0	0	0	0	0	4	0	0
Ellensburg	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Everett	5	0	0	0	1	1	4	0	1	0	0	1	5	0	0
Federal Way	5	0	0	1	1	2	3	0	2	0	1	1	5	1	0
Fife	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Gig Harbor	2	0	0	0	0	0	2	0	0	0	0	0	2	0	0
Issaquah	2	0	0	0	0	0	2	0	0	0	0	0	2	0	0
Kenmore	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Kennewick	4	0	0	0	0	0	4	0	0	0	0	0	4	0	0
Kent	5	0	0	0	0	0	5	0	0	0	0	0	5	0	0
Kirkland	4	0	0	0	1	1	3	0	1	0	0	1	4	0	0
Lacey	3	0	0	0	2	2	1	0	3	0	0	3	3	0	0
La Conner	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Lake Stevens	3	0	0	0	0	0	3	0	0	0	0	0	3	0	0
Lakewood	6	0	0	0	2	2	4	0	2	0	0	2	6	0	0
Latah	1	0	0	1	0	1	0	0	9	0	3	6	1	0	0

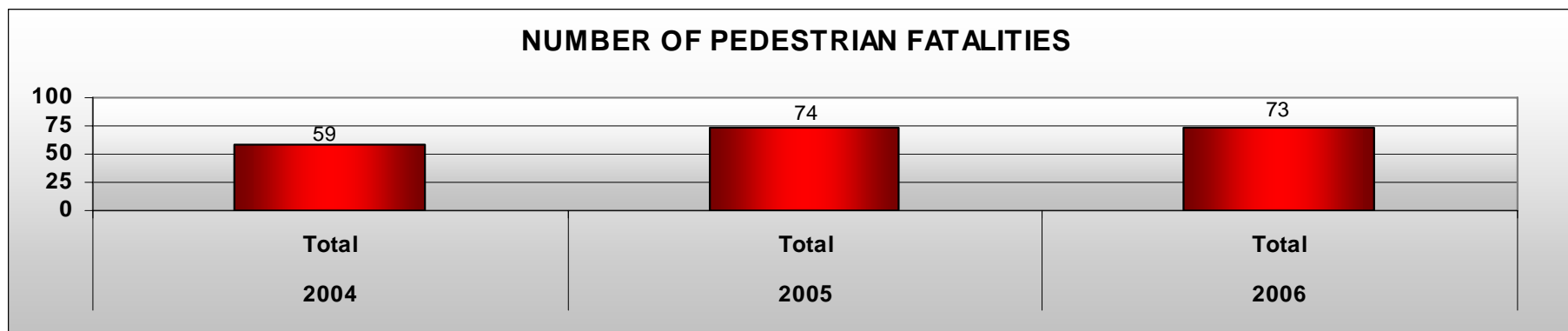
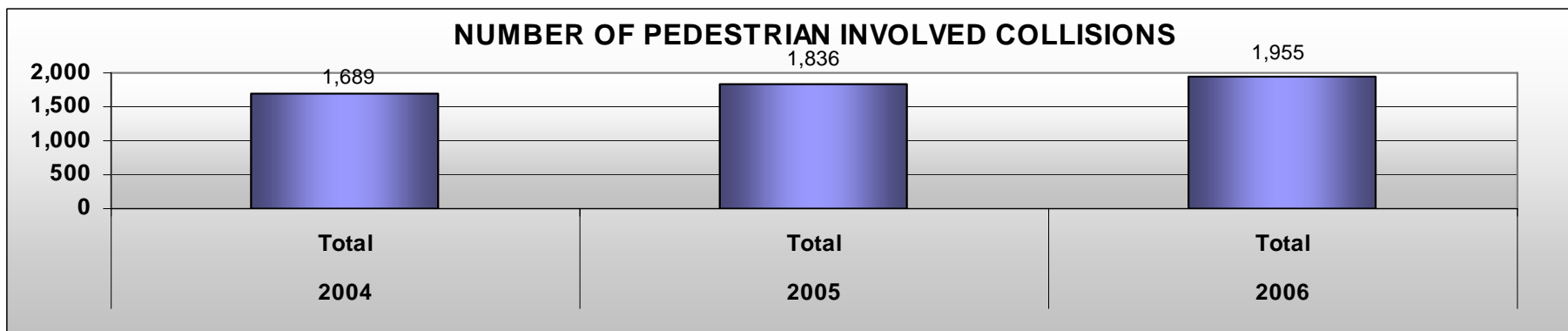
...continued 2006 School Bus Involved Collisions by City

CITY	TOTAL SCHOOL BUS INVOLVED COLLISIONS	FATAL COLLISIONS	DISABLING INJURY COLLISIONS	EVIDENT INJURY COLLISIONS	POSSIBLE INJURY COLLISIONS	TOTAL INJURY COLLISIONS	PROPERTY DAMAGE ONLY COLLISIONS	NUMBER OF FATALITIES	NUMBER OF INJURIES	NUMBER OF DISABLING INJURIES	NUMBER OF EVIDENT INJURIES	NUMBER OF POSSIBLE INJURIES	NUMBER OF SCHOOL BUSES INVOLVED	NUMBER OF PEDESTRIANS INVOLVED	NUMBER OF PEDALCYCLISTS INVOLVED
Longview	3	0	0	1	0	1	2	0	1	0	1	0	3	0	0
Lynnwood	3	0	0	0	0	0	3	0	0	0	0	0	3	0	0
Maple Valley	1	0	0	1	0	1	0	0	2	0	1	1	1	0	0
Marysville	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Mill Creek	3	0	0	0	1	1	2	0	1	0	0	1	3	0	0
Milton	1	0	0	1	0	1	0	0	2	0	1	1	1	0	0
Monroe	2	0	0	0	0	0	2	0	0	0	0	0	2	0	0
Moses Lake	2	0	0	1	0	1	1	0	1	0	1	0	2	0	0
Mountlake Terrace	2	0	0	0	1	1	1	0	2	0	0	2	2	0	0
Mount Vernon	2	0	0	0	0	0	2	0	0	0	0	0	2	0	0
Oak Harbor	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Olympia	2	0	0	0	0	0	2	0	0	0	0	0	2	0	0
Omak	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Pasco	3	0	0	0	1	1	2	0	8	0	0	8	3	0	0
Port Angeles	3	0	0	0	1	1	2	0	1	0	0	1	3	0	0
Puyallup	8	0	0	1	2	3	5	0	7	0	1	6	8	1	0
Redmond	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Renton	6	0	0	1	1	2	4	0	4	0	1	3	6	0	0
Richland	3	0	0	0	0	0	3	0	0	0	0	0	3	0	0
Sammamish	1	0	0	0	1	1	0	0	2	0	0	2	1	0	0
Seattle	56	0	0	2	6	8	48	0	10	0	2	8	57	0	1
Sedro-Woolley	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Shelton	2	0	0	1	1	2	0	0	2	0	1	1	2	1	0
Shoreline	4	0	0	0	0	0	4	0	0	0	0	0	4	0	0
Snohomish	2	0	0	0	0	0	2	0	0	0	0	0	2	0	0
Snoqualmie	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Spokane	19	0	0	1	4	5	14	0	5	0	1	4	19	2	0
Spokane Valley	3	0	0	1	0	1	2	0	1	0	1	0	3	0	0
Stanwood	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Sultan	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Tacoma	18	0	0	2	4	6	12	0	14	0	3	11	18	0	0
Tukwila	4	0	0	0	2	2	2	0	2	0	0	2	4	0	0
Tumwater	3	0	0	0	0	0	3	0	0	0	0	0	3	0	0
University Place	2	0	1	1	0	2	0	0	3	1	1	1	2	0	0
Vancouver	8	0	0	1	2	3	5	0	6	0	1	5	8	1	0
Walla Walla	2	0	0	0	0	0	2	0	0	0	0	0	2	0	0
Washougal	2	0	0	0	0	0	2	0	0	0	0	0	2	0	0
Wenatchee	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0
Yakima	3	0	0	0	0	0	3	0	0	0	0	0	3	0	0
City Total	258	0	2	19	39	60	198	0	101	2	22	77	259	8	1
NA (Not in City)	136	0	3	11	27	41	95	0	99	3	13	83	137	0	0
Grand Total	394	0	5	30	66	101	293	0	200	5	35	160	396	8	1

Pedestrian Involved Collisions

2004 – 2006 *Pedestrian Fatalities and Injuries in Traffic Collisions – 3 year Comparison

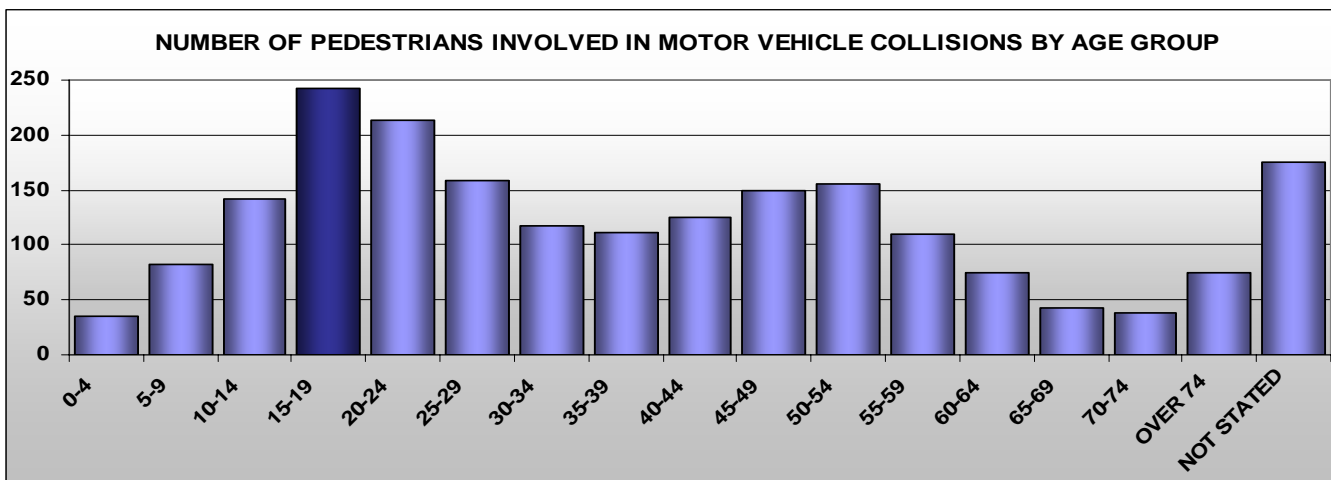
YEAR	NUMBER OF PEDESTRIAN INVOLVED COLLISIONS	NUMBER OF PEDESTRIANS	NUMBER OF MOTOR VEHICLES INVOLVED	NUMBER OF PEDESTRIAN FATALITIES	NUMBER OF PEDESTRIAN DISABLING INJURIES	NUMBER OF PEDESTRIAN EVIDENT INJURIES	NUMBER OF PEDESTRIAN POSSIBLE INJURIES
2004	1,689	1,788	1,837	59	255	753	658
2005	1,836	1,926	1,961	74	261	805	726
2006	1,955	2,048	2,083	73	320	812	777
Total	5,480	5,762	5,881	206	836	2,370	2,161



**Based on Pedestrian Status of Person on Foot, Non-Motorist on Personal Conveyance (see glossary for details), Motorized and Non-Motorized Wheelchair.*

From 2004 to 2006, pedestrian involved collisions increased by 16% – while fatalities increased by 24%. Likewise, disabling injuries to pedestrians increased by 25% during this same period.

2006 *Pedestrian Involved Collisions by Age and Gender

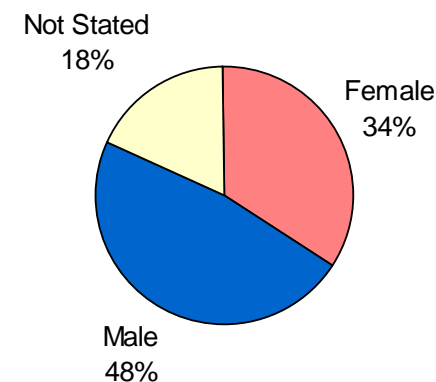


Nearly six in every ten pedestrians involved in collisions were male and two-thirds of those were fatally injured. About 60% of pedestrians receiving disabling injuries were also males.

Unlike motor vehicle occupant fatalities and injuries, which are typically skewed toward younger age groups, about half of pedestrian deaths and a third of pedestrian disabling injuries were to people ages 50 and over.

AGE GROUP	NUMBER OF PEDESTRIANS	NUMBER OF PEDESTRIAN FATALITIES	NUMBER OF PEDESTRIAN DISABLING INJURIES	NUMBER OF PEDESTRIAN EVIDENT INJURIES	NUMBER OF PEDESTRIAN POSSIBLE INJURIES
0-4	35	1	3	20	6
5-9	83	0	15	42	22
10-14	142	2	27	68	43
15-19	242	1	32	110	90
20-24	214	8	24	86	88
25-29	158	4	18	62	72
30-34	118	4	21	43	49
35-39	111	3	10	39	59
40-44	125	6	24	44	46
45-49	150	8	29	53	57
50-54	156	10	22	53	70
55-59	110	8	21	46	33
60-64	74	7	16	24	25
65-69	42	2	6	20	13
70-74	38	1	11	14	11
OVER 74	74	8	16	25	23
NOT STATED	176	0	25	63	70
TOTAL	2,048	73	320	812	777

PEDESTRIANS INVOLVED IN MOTOR VEHICLE COLLISIONS



GENDER	NUMBER OF PEDESTRIANS	NUMBER OF PEDESTRIAN FATALITIES	NUMBER OF PEDESTRIAN DISABLING INJURIES	NUMBER OF PEDESTRIAN EVIDENT INJURIES	NUMBER OF PEDESTRIAN POSSIBLE INJURIES
FEMALE	697	24	106	271	276
MALE	974	49	161	387	348
NOT STATED	377	0	53	154	153
TOTAL	2,048	73	320	812	777

*Based on Pedestrian Status of Person on Foot, Non-Motorist on Personal Conveyance (see glossary for details), Motorized and Non-Motorized Wheelchair.

2006 *Pedestrian vs. Driver; Leading Contributing Circumstances

Motor Vehicle Driver **Contributing Circumstances in:

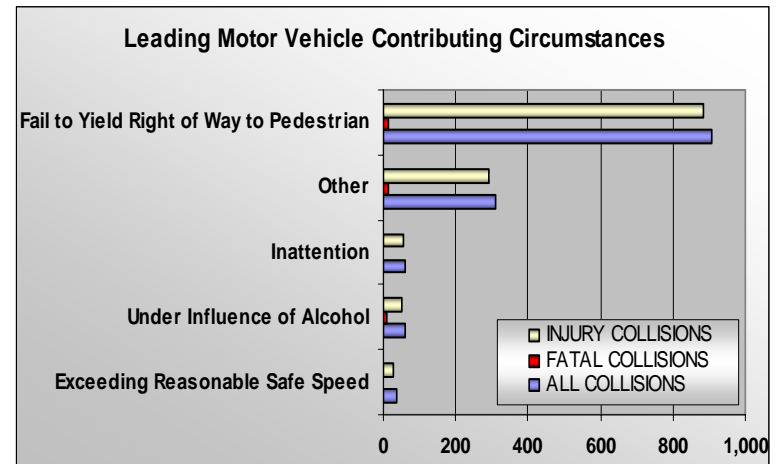
	ALL COLLISIONS	FATAL COLLISIONS	INJURY COLLISIONS
Fail to Yield Right of Way to Pedestrian	907	14	883
Other	312	12	292
Inattention	59	2	57
Under Influence of Alcohol	58	7	50
Exceeding Reasonable Safe Speed	35	3	29
Disregard Stop and Go Light	31	0	29
Driver Distractions Outside Vehicle	26	0	26
Improper Backing	24	0	24
Unknown Driver Distraction	19	2	17
Exceeding Stated Speed Limit	15	4	11
Operating Defective Equipment	13	1	11
Driver Interacting with Passengers, Animals	11	1	9
Did Not Grant Right of Way to Vehicle	3	0	3
Driver Operating Handheld Telecommunication Device	10	0	9
Under Influence of Drugs	10	4	5
Improper Turn	10	0	10
Disregard Stop Sign - Flashing Red	10	0	10
Improper Passing	6	1	5
Improper U-Turn	6	0	6
Improper Parking Location	4	0	4
Over Center Line	3	0	3
Other Driver Distractions Inside Vehicle	3	0	3
Headlight Violation	2	0	2
Apparently Fatigued	2	0	2
Driver Adjusting Audio or Entertainment System	2	1	0
Driver Reading or Writing	2	0	2
Apparently Asleep	2	1	1
Driver Operating Other Electronic Device	1	0	1
Disregard Yield Sign - Flashing Yellow	1	0	1
Disregard Flagger - Officer	1	0	1
Follow Too Closely	1	0	1
Driver Eating or Drinking	1	0	0

*Pedestrian **Contributing Circumstances in:

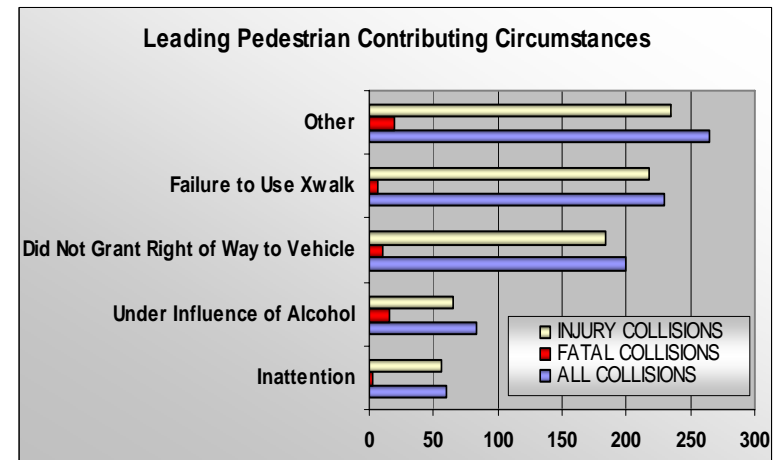
	ALL COLLISIONS	FATAL COLLISIONS	INJURY COLLISIONS
Other	265	19	235
Failure to Use Xwalk	230	6	218
Did Not Grant Right of Way to Vehicle	200	11	184
Under Influence of Alcohol	83	16	65
Inattention	60	3	56
Disregard Stop and Go Light	50	3	45
On Wrong Side Of Road	9	0	9
Disregard Stop Sign - Flashing Red	4	0	4
Had Taken Medication	2	0	2
Under Influence of Drugs	1	0	1

*Based on Pedestrian Status of Person on Foot, Non-Motorist on Personal Conveyance (see glossary for details), Motorized and Non-Motorized Wheelchair.

**Up to three contributing circumstances are possible per driver. It is important to remember that the attached listing does not represent the number of collisions, but rather lists the total number of contributing circumstances associated with all the drivers.



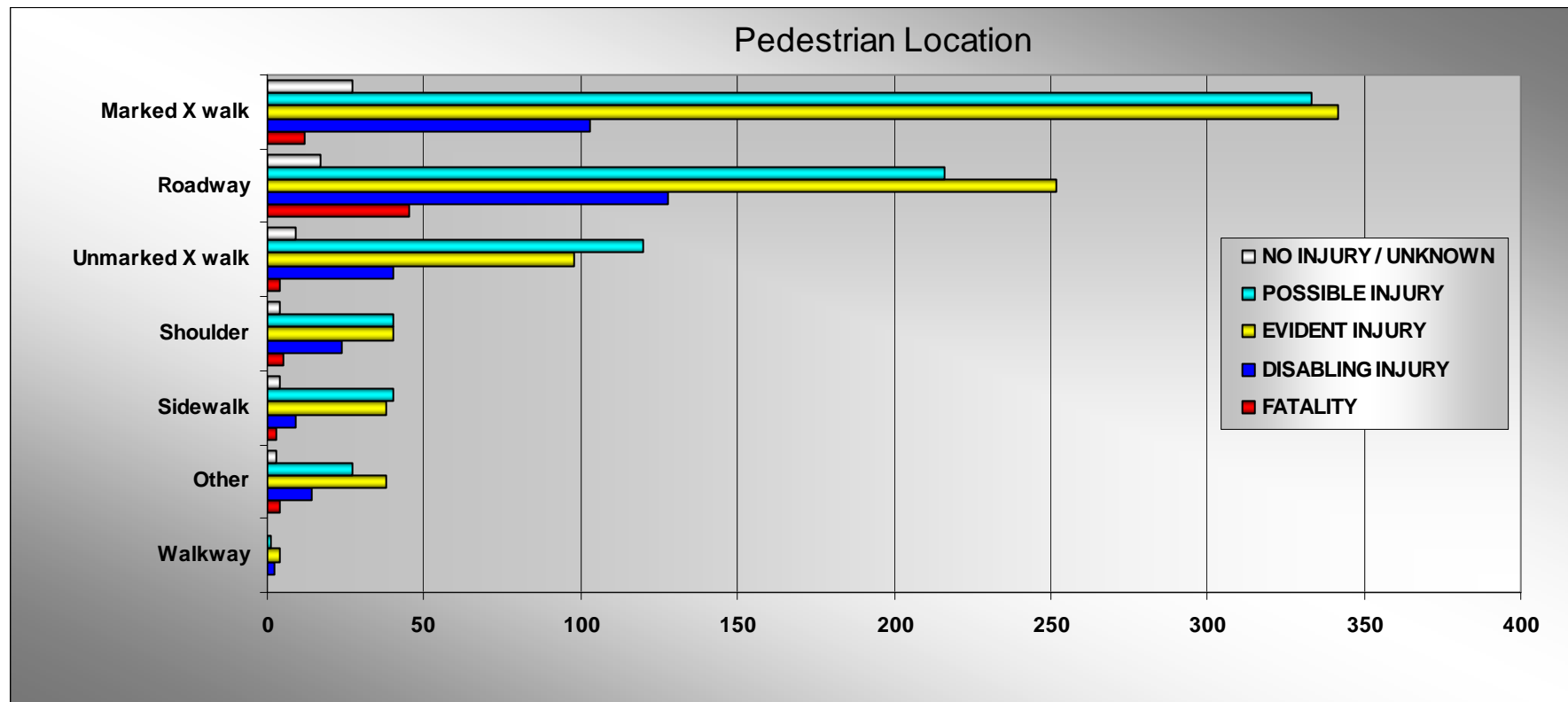
Failure to yield right of way to pedestrians was the leading contributing circumstance in all pedestrian involved collisions (57%) and 59% of injury collisions. About 7% of drivers in pedestrian collisions were inattentive or distracted, and just over 4% were under the influence of alcohol or drugs. On the other hand, the major pedestrian contributing circumstances to collisions were failure to use crosswalks (25.4%), failure to grant the right-of-way to vehicles (22.1%), being under the influence of alcohol or drugs (9.3%), inattention (6.6%) and disregarding traffic signs/signals (5.9%).



2006 *Pedestrian Location (Pedestrian Was Using)

PEDESTRIAN WAS USING	FATALITIES	DISABLING INJURIES	EVIDENT INJURIES	POSSIBLE INJURIES	NO INJURIES / UNKNOWN	TOTAL PEDESTRIANS
Marked X walk	12	103	342	333	29	819
Roadway	45	128	252	216	17	658
Unmarked X walk	4	40	98	120	9	271
Shoulder	5	24	40	40	4	113
Sidewalk	3	9	38	40	4	94
Other	4	14	38	27	3	86
Walkway	0	2	4	1	0	7
TOTAL	73	320	812	777	66	2,048

Over half of all pedestrians involved in collisions were using crosswalks when they were struck – four in ten pedestrians were using marked crosswalks, and over one in ten were using unmarked (but legal) crosswalks. Nearly 5% of pedestrians were using sidewalks or other walkways, and another 6% were on roadway shoulders. On the other hand, nearly one-third of pedestrians were in the roadway (not in crosswalks) when struck.



*Based on Pedestrian Status of Person on Foot, Non-Motorist on Personal Conveyance (see glossary for details), Motorized and Non-Motorized Wheelchair.

2006 *Pedestrian Involved Collisions by County

COUNTY	NUMBER OF PEDESTRIAN INVOLVED COLLISIONS	NUMBER OF MOTOR VEHICLES INVOLVED	NUMBER OF PEDESTRIANS INVOLVED	NUMBER OF PEDESTRIAN FATALITIES	NUMBER OF PEDESTRIAN DISABLING INJURIES	NUMBER OF PEDESTRIAN EVIDENT INJURIES	NUMBER OF PEDESTRIAN POSSIBLE INJURIES
King	914	977	956	23	156	357	392
Pierce	208	224	220	13	36	75	88
Snohomish	194	201	199	10	22	88	70
Spokane	150	153	158	3	22	69	61
Clark	76	83	80	5	14	34	25
Yakima	51	55	55	4	6	27	14
Thurston	50	55	52	1	11	15	25
Whatcom	47	49	47	1	5	24	15
Kitsap	30	34	32	1	3	13	13
Grays Harbor	26	30	28	0	6	11	11
Skagit	21	21	21	1	0	12	7
Cowlitz	21	23	21	3	3	8	7
Benton	21	21	24	2	3	10	7
Chelan	20	23	24	1	5	8	10
Walla Walla	18	19	18	0	7	9	2
Clallam	16	19	18	2	3	7	4
Mason	15	15	15	0	2	5	8
Lewis	12	13	12	2	3	4	3
Kittitas	11	14	13	0	3	7	2
Grant	10	10	10	1	3	4	2
Island	7	7	7	0	1	6	0
Whitman	7	7	7	0	0	2	5
Franklin	7	7	8	0	1	5	2
Okanogan	5	5	5	0	1	3	1
Pacific	4	4	4	0	2	0	1
Adams	3	3	3	0	1	2	0
Jefferson	3	3	3	0	0	2	1
Stevens	1	1	1	0	0	1	0
Klickitat	1	1	1	0	0	0	0
Pend Oreille	1	1	1	0	0	1	0
Asotin	1	1	1	0	1	0	0
Lincoln	1	1	1	0	0	1	0
San Juan	1	1	1	0	0	1	0
Douglas	1	1	1	0	0	1	0
Skamania	1	1	1	0	0	0	1
Total	1,955	2,083	2,048	73	320	812	777

*Based on Pedestrian Status of Person on Foot, Non-Motorist on Personal Conveyance (see glossary for details), Motorized and Non-Motorized Wheelchair.



Pedestrian collisions and injuries are highly concentrated by geographic area. Almost half (46.8%) of all 2006 pedestrian involved collisions happened in King County, and over two-thirds happened in King, Pierce, and Snohomish Counties. Likewise, 63% of pedestrian fatalities and 67% of pedestrian disabling injuries occurred in those same three counties.

2006 *Pedestrian Involved Collisions by City

More than four times as many pedestrian collisions happened in Seattle as in the city with the second-highest number of pedestrian collisions, Spokane.

CITY	NUMBER OF PEDESTRIAN INVOLVED COLLISIONS	NUMBER OF MOTOR VEHICLES INVOLVED	NUMBER OF PEDESTRIANS	NUMBER OF PEDESTRIAN FATALITIES	NUMBER OF PEDESTRIAN DISABLING INJURIES	NUMBER OF PEDESTRIAN EVIDENT INJURIES	NUMBER OF PEDESTRIAN POSSIBLE INJURIES
Seattle	553	591	577	10	90	218	242
Spokane	116	119	124	1	17	52	51
Tacoma	110	121	114	3	15	38	52
Everett	74	76	75	5	4	36	27
Kent	50	53	52	1	5	18	27
Vancouver	46	49	48	0	7	23	17
Federal Way	42	47	43	0	5	14	23
Bellevue	36	36	38	0	8	19	10
Bellingham	34	34	34	1	2	15	15
Yakima	31	33	33	2	3	18	8
Spokane Valley	27	27	27	1	3	15	8
Lynnwood	25	25	25	0	4	10	10
Renton	24	24	30	1	3	11	14
Puyallup	23	23	23	2	4	7	9
Olympia	22	22	23	0	5	6	12
Auburn	20	21	22	1	5	8	6
Burien	19	21	19	0	1	9	8
Shoreline	17	17	17	2	6	1	7
SeaTac	17	19	17	0	3	4	9
Wenatchee	16	16	19	1	2	6	10
Edmonds	16	16	16	0	4	8	4
Walla Walla	16	17	16	0	6	8	2
Tukwila	15	19	15	2	1	9	3
Lakewood	14	15	14	2	1	6	5
Kirkland	14	16	16	0	5	7	4
Lacey	12	13	12	1	2	5	4
Aberdeen	12	12	12	0	0	5	7
Shelton	12	12	12	0	1	4	7

**Based on Pedestrian Status of Person on Foot, Non-Motorist on Personal Conveyance (see glossary for details), Motorized and Non-Motorized Wheelchair.*

...continued 2006 *Pedestrian Involved Collisions by City

CITY	NUMBER OF PEDESTRIAN INVOLVED COLLISIONS	NUMBER OF MOTOR VEHICLES INVOLVED	NUMBER OF PEDESTRIANS	NUMBER OF PEDESTRIAN FATALITIES	NUMBER OF PEDESTRIAN DISABLING INJURIES	NUMBER OF PEDESTRIAN EVIDENT INJURIES	NUMBER OF PEDESTRIAN POSSIBLE INJURIES
Bothell	11	13	11	1	4	4	2
Mount Vernon	11	11	11	0	0	8	2
Bremerton	11	12	11	0	2	3	5
Redmond	11	11	11	1	3	5	2
Kennewick	10	10	12	1	1	6	3
Richland	10	10	11	1	2	4	3
Longview	10	12	10	2	1	4	3
Arlington	8	9	10	1	1	4	4
Mountlake Terrace	8	8	8	0	0	2	5
Mukilteo	8	8	8	0	4	1	3
Pasco	7	7	8	0	1	5	2
Moses Lake	7	7	7	1	2	2	2
Port Angeles	7	7	7	1	1	3	2
Covington	7	7	7	0	1	2	4
Ellensburg	7	7	8	0	1	4	2
Centralia	7	7	7	1	2	3	1
Tumwater	6	8	7	0	1	1	5
Sumner	6	6	6	0	0	3	3
Pullman	6	6	6	0	0	1	5
Marysville	6	6	6	0	1	3	2
Monroe	6	6	6	1	0	3	2
Kenmore	5	5	5	0	2	2	1
Woodland	5	5	5	1	1	1	2
Kelso	5	5	5	0	1	2	2
Oak Harbor	5	5	5	0	0	5	0
Issaquah	4	4	4	0	1	2	1
University Place	4	4	4	0	1	2	1
Burlington	4	4	4	0	0	2	2
Chehalis	4	5	4	1	1	1	1

**Based on Pedestrian Status of Person on Foot, Non-Motorist on Personal Conveyance (see glossary for details), Motorized and Non-Motorized Wheelchair.*

...continued 2006 *Pedestrian Involved Collisions by City

CITY	NUMBER OF PEDESTRIAN INVOLVED COLLISIONS	NUMBER OF MOTOR VEHICLES INVOLVED	NUMBER OF PEDESTRIANS	NUMBER OF PEDESTRIAN FATALITIES	NUMBER OF PEDESTRIAN DISABLING INJURIES	NUMBER OF PEDESTRIAN EVIDENT INJURIES	NUMBER OF PEDESTRIAN POSSIBLE INJURIES
Hoquiam	4	4	4	0	0	1	3
Enumclaw	4	4	4	0	0	3	1
Des Moines	4	4	4	0	1	2	1
Woodinville	4	4	4	0	0	3	1
Mercer Island	4	4	5	0	0	3	1
Snohomish	4	5	4	1	0	1	2
Poulsbo	4	4	6	0	0	4	1
Sammamish	3	3	3	0	2	1	0
Yelm	3	4	3	0	1	1	1
Montesano	3	3	3	0	1	1	1
Selah	3	3	3	0	0	3	0
Mill Creek	3	3	4	0	1	1	0
Sequim	3	3	3	0	1	2	0
Ferndale	3	3	3	0	0	3	0
Sunnyside	2	2	2	0	0	1	1
Edgewood	2	2	2	0	1	1	0
Battle Ground	2	2	3	0	0	0	2
Leavenworth	2	5	3	0	1	2	0
Cheney	2	2	2	0	0	2	0
Bonney Lake	2	2	2	0	0	1	1
Steilacoom	2	2	2	0	2	0	0
Bainbridge Island	2	2	2	0	0	1	1
Lynden	2	2	2	0	1	1	0
Port Townsend	2	2	2	0	0	1	1
Stanwood	2	2	2	0	0	2	0
Medina	2	2	2	0	1	0	1
Washougal	2	2	2	0	0	0	2
Buckley	2	2	2	0	1	0	1
Omak	2	2	2	0	0	1	1

**Based on Pedestrian Status of Person on Foot, Non-Motorist on Personal Conveyance (see glossary for details), Motorized and Non-Motorized Wheelchair.*

...continued 2006 *Pedestrian Involved Collisions by City

CITY	NUMBER OF PEDESTRIAN INVOLVED COLLISIONS	NUMBER OF MOTOR VEHICLES INVOLVED	NUMBER OF PEDESTRIANS	NUMBER OF PEDESTRIAN FATALITIES	NUMBER OF PEDESTRIAN DISABLING INJURIES	NUMBER OF PEDESTRIAN EVIDENT INJURIES	NUMBER OF PEDESTRIAN POSSIBLE INJURIES
Quincy	1	1	1	0	0	1	0
Maple Valley	1	1	1	0	0	0	1
Mabton	1	1	1	0	0	0	0
McCleary	1	1	1	0	0	1	0
Chelan	1	1	1	0	1	0	0
La Center	1	1	1	0	0	1	0
Othello	1	1	1	0	0	1	0
Prosser	1	1	1	0	0	0	1
Long Beach	1	1	1	0	1	0	0
North Bend	1	1	1	0	0	0	1
Raymond	1	1	1	0	0	0	0
Cle Elum	1	1	1	0	0	1	0
Toppenish	1	1	1	0	0	0	1
Friday Harbor	1	1	1	0	0	1	0
Milton	1	1	1	0	0	1	0
Kalama	1	1	1	0	0	1	0
Zillah	1	1	1	0	0	0	1
East Wenatchee	1	1	1	0	0	1	0
Winthrop	1	1	1	0	0	1	0
Eatonville	1	1	1	0	1	0	0
Snoqualmie	1	1	1	0	0	1	0
Lake Forest Park	1	1	1	0	1	0	0
Tieton	1	1	1	0	0	1	0
Port Orchard	1	1	1	0	0	0	1
Morton	1	1	1	0	0	0	1
Moxee	1	1	1	0	1	0	0
Fircrest	1	1	1	0	1	0	0
Twisp	1	1	1	0	0	1	0

**Based on Pedestrian Status of Person on Foot, Non-Motorist on Personal Conveyance (see glossary for details), Motorized and Non-Motorized Wheelchair.*

...continued 2006 *Pedestrian Involved Collisions by City

CITY	NUMBER OF PEDESTRIAN INVOLVED COLLISIONS	NUMBER OF MOTOR VEHICLES INVOLVED	NUMBER OF PEDESTRIANS	NUMBER OF PEDESTRIAN FATALITIES	NUMBER OF PEDESTRIAN DISABLING INJURIES	NUMBER OF PEDESTRIAN EVIDENT INJURIES	NUMBER OF PEDESTRIAN POSSIBLE INJURIES
Normandy Park	1	1	1	0	0	0	1
Gig Harbor	1	3	1	0	0	0	1
Clarkston	1	1	1	0	1	0	0
Sedro-Woolley	1	1	1	0	0	0	1
College Place	1	1	1	0	0	1	0
Forks	1	1	1	0	0	1	0
Elma	1	1	1	0	0	1	0
Warden	1	1	1	0	1	0	0
Newport	1	1	1	0	0	1	0
White Salmon	1	1	1	0	0	0	0
Wilbur	1	1	1	0	0	1	0
Camas	1	1	1	0	0	1	0
Airway Heights	1	1	1	0	0	0	1
Colfax	1	1	1	0	0	1	0
Pacific	1	1	1	0	0	0	1
Wapato	1	1	1	0	0	0	1
Anacortes	1	1	1	0	0	1	0
Carnation	1	1	1	0	0	0	1

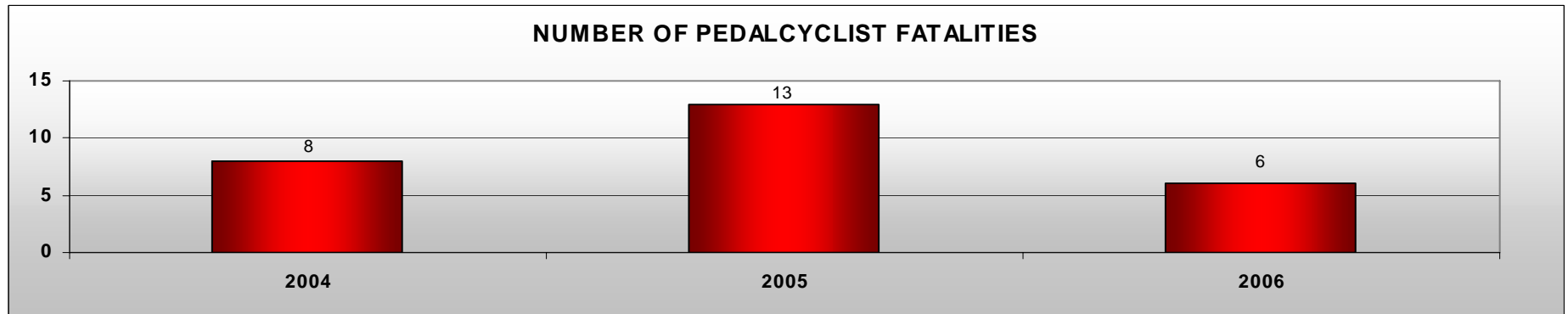
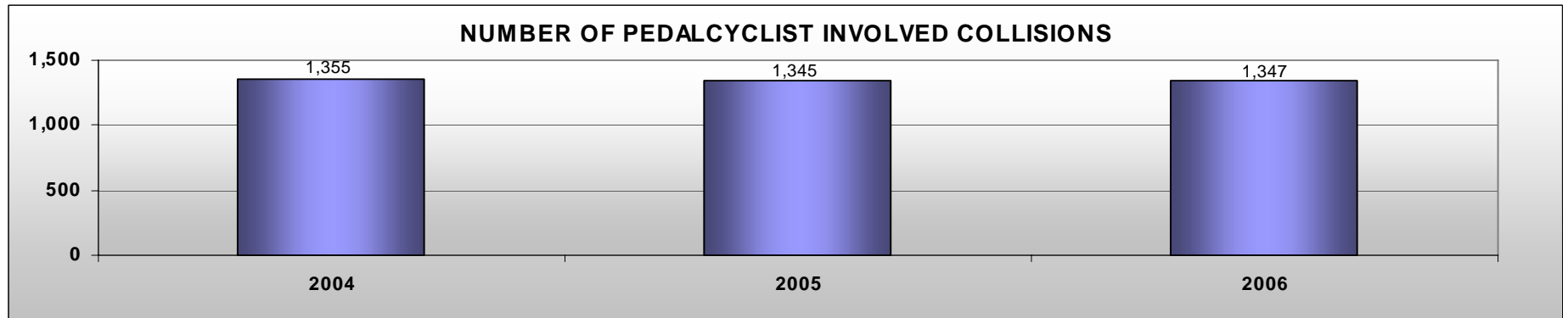
*Based on Pedestrian Status of Person on Foot, Non-Motorist on Personal Conveyance (see glossary for details), Motorized and Non-Motorized Wheelchair.



Pedalcyclist Involved Collisions

2004 – 2006 *Pedalcyclist Fatalities and Injuries in Traffic Collisions – 3 Year Comparison

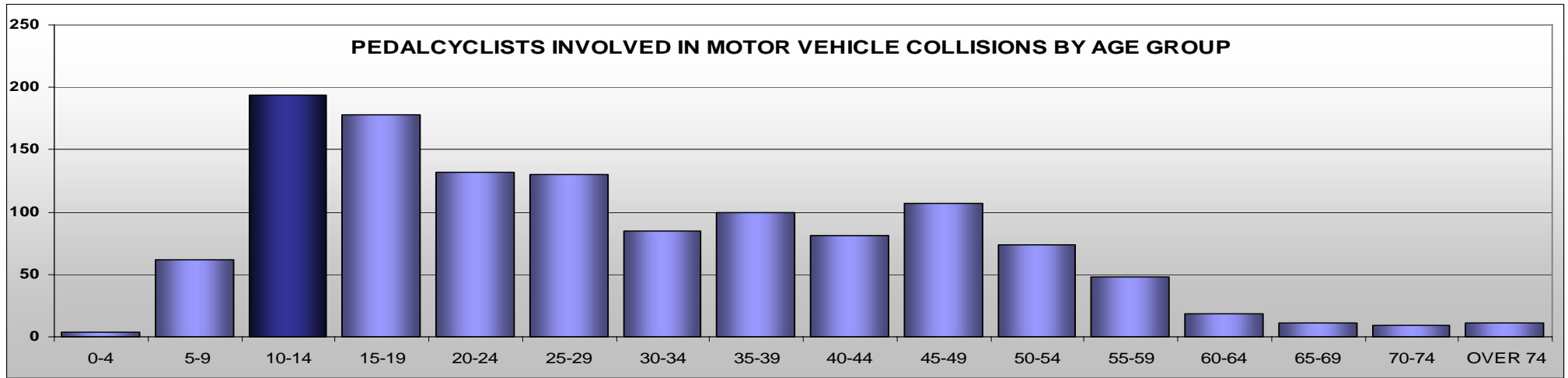
YEAR	NUMBER OF PEDALCYCLIST INVOLVED COLLISIONS	NUMBER OF PEDALCYCLISTS INVOLVED	NUMBER OF MOTOR VEHICLES INVOLVED	NUMBER OF PEDALCYCLIST FATALITIES	NUMBER OF PEDALCYCLIST DISABLING INJURIES	NUMBER OF PEDALCYCLIST EVIDENT INJURIES	NUMBER OF PEDALCYCLIST POSSIBLE INJURIES
2004	1,355	1,376	1,370	8	105	732	428
2005	1,345	1,368	1,357	13	115	720	429
2006	1,347	1,374	1,359	6	123	708	427
Total	4,047	4,118	4,086	27	343	2,160	1,284



*Based on Pedalcyclist status of bicycle, tricycle and unicycle

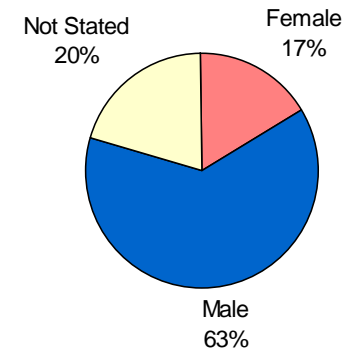
In 2006, 1,347 collisions involving pedalcyclists happened in Washington, a slight increase from 2005 (1,345) and a modest decline from 2004 (1,355). Of these collisions, 6 pedalcyclists were fatally injured (0.44%), 123 received disabling injuries (9%), 1,135 received minor injuries (83%), and 115 were uninjured (8%).

2006 *Pedalcyclist Involved Collisions by Age and Gender



AGE	NUMBER OF PEDALCYCLISTS	NUMBER OF PEDALCYCLIST FATALITIES	NUMBER OF PEDALCYCLIST DISABLING INJURIES	NUMBER OF PEDALCYCLIST EVIDENT INJURIES	NUMBER OF PEDALCYCLIST POSSIBLE INJURIES
0-4	4	0	0	2	0
5-9	62	0	8	35	18
10-14	194	0	19	108	54
15-19	178	0	11	106	52
20-24	132	0	10	69	47
25-29	130	1	5	72	40
30-34	85	0	10	41	26
35-39	100	0	12	48	34
40-44	81	0	8	38	30
45-49	107	1	12	51	37
50-54	74	0	5	43	19
55-59	48	3	8	17	18
60-64	18	0	2	10	4
65-69	11	0	2	4	5
70-74	9	0	1	6	2
OVER 74	11	1	2	3	3
NOT STATED	130	0	8	55	38
TOTAL	1,374	6	123	708	427

PEDALCYCLISTS INVOLVED IN MOTOR VEHICLE COLLISIONS



GENDER	NUMBER OF PEDALCYCLISTS	NUMBER OF PEDALCYCLIST FATALITIES	NUMBER OF PEDALCYCLIST DISABLING INJURIES	NUMBER OF PEDALCYCLIST EVIDENT INJURIES	NUMBER OF PEDALCYCLIST POSSIBLE INJURIES
FEMALE	229	1	18	129	66
MALE	864	5	80	445	272
NOT STATED	281	0	25	134	89
TOTAL	1,374	6	123	708	427

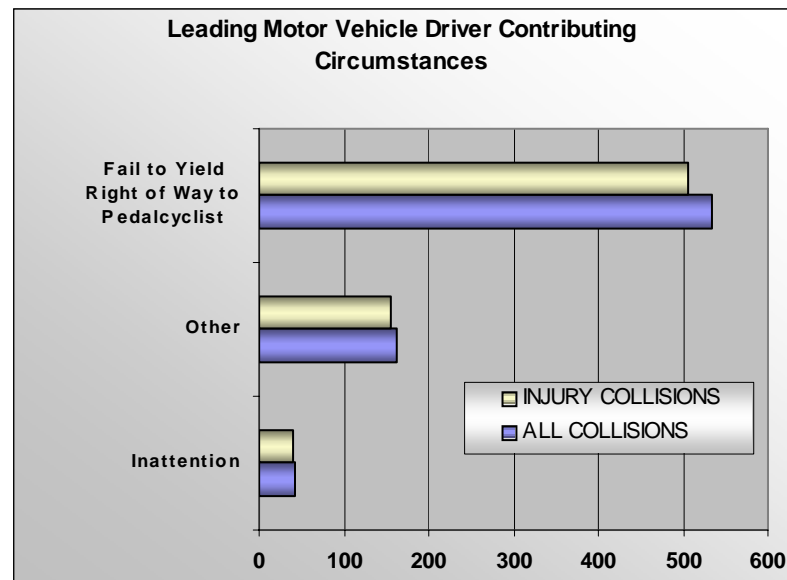
*Based on Pedalcyclist status of bicycle, tricycle and unicycle

More pedalcyclists between ages 10 and 14 (194) were involved in collisions than cyclists in any other age group. Although every age group was represented in collisions, the majority of involved cyclists were younger than age 35. Cyclists between age 55 and 59 had more fatalities (3) than any other age group. Nearly eight of ten cyclists in collisions (79%) were males.

2006 *Pedalcyclist vs. Driver Contributing Circumstances

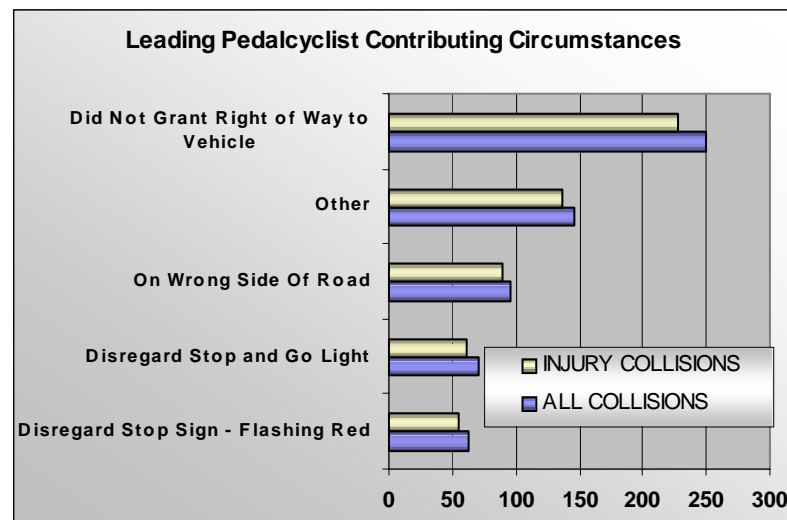
Motor Vehicle Driver **Contributing Circumstances in:

	ALL COLLISIONS	FATAL COLLISIONS	INJURY COLLISIONS
Fail to Yield Right of Way to Pedalcyclist	535	2	506
Other	163	1	155
Inattention	43	0	40
Improper Turn	15	0	14
Disregard Stop and Go Light	11	0	11
Improper Passing	10	0	8
Under Influence of Alcohol	10	0	10
Driver Distractions Outside Vehicle	9	0	9
Disregard Stop Sign - Flashing Red	8	0	7
Exceeding Reasonable Safe Speed	6	1	5



*Pedalcyclist **Contributing Circumstances in:

	ALL COLLISIONS	FATAL COLLISIONS	INJURY COLLISIONS
Did Not Grant Right of Way to Vehicle	249	0	228
Other	146	1	136
On Wrong Side Of Road	96	0	90
Disregard Stop and Go Light	70	0	62
Disregard Stop Sign - Flashing Red	63	1	55
Inattention	54	0	54
Headlight Violation	25	0	24
Exceeding Reasonable Safe Speed	21	0	18
Under Influence of Alcohol	19	1	16
Operating Defective Equipment	10	0	10
Follow Too Closely	7	0	7



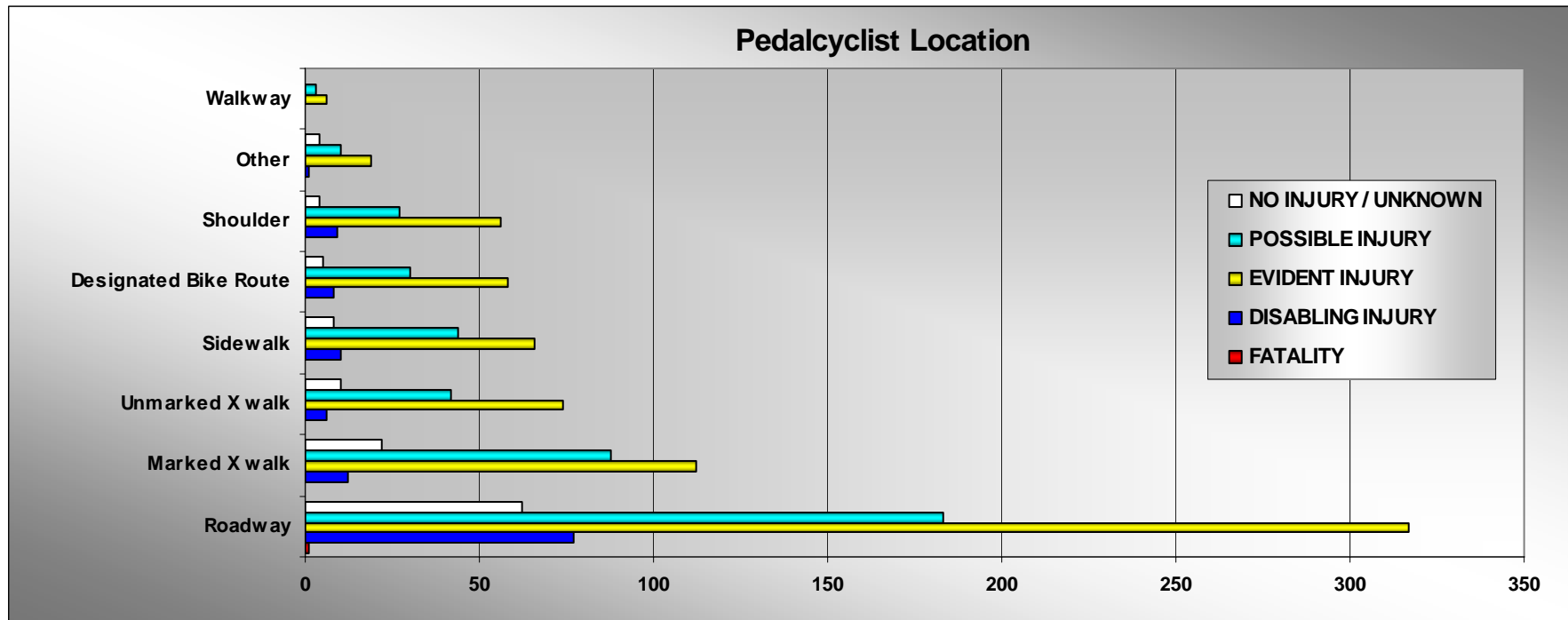
*Based on Pedalcyclist status of bicycle, tricycle and unicycle

**Up to three contributing circumstances are possible per driver. It is important to remember that the attached listing does not represent the number of collisions, but rather lists the total number of contributing circumstances associated with all the drivers.

The most prevalent driver factors contributing to pedalcyclist collisions were failure to yield the right-of-way (to a cyclist) and inattention. The most prevalent cyclist factors contributing to collisions were failure to yield the right-of-way (to a vehicle), disregarding traffic signals/signs, and inattention.

2006 *Pedalcyclist Location (Pedalcyclist Was Using)

PEDALCYCLIST WAS USING	FATALITIES	DISABLING INJURIES	EVIDENT INJURIES	POSSIBLE INJURIES	INJURIES / UNKNOWN	TOTAL PEDALCYCLIST
Roadway	1	77	317	183	62	640
Marked X walk	0	12	112	88	22	234
Unmarked X walk	0	6	74	42	10	132
Sidewalk	0	10	66	44	8	128
Designated Bike Route	0	8	58	30	5	101
Shoulder	0	9	56	27	4	96
Other	0	1	19	10	4	34
Walkway	0	0	6	3	0	9
TOTAL	1	123	708	427	115	1,374



*Based on Pedalcyclist status of bicycle, tricycle and unicycle

About three-fourths of pedalcyclists collisions were either in the roadway (47%) or in a marked or unmarked crosswalk (27%) when they were struck by a vehicle.

2006 *Pedalcyclist Involved Collisions by County

COUNTY	NUMBER OF PEDALCYCLIST INVOLVED COLLISIONS	NUMBER OF PEDALCYCLISTS	NUMBER OF MOTOR VEHICLES INVOLVED	NUMBER OF PEDALCYCLIST FATALITIES	NUMBER OF PEDALCYCLIST DISABLING INJURIES	NUMBER OF PEDALCYCLIST EVIDENT INJURIES	NUMBER OF PEDALCYCLIST POSSIBLE INJURIES
King	565	572	572	2	49	308	171
Snohomish	115	120	117	1	8	59	45
Pierce	112	114	113	0	13	48	47
Clark	91	92	91	1	5	49	26
Spokane	90	93	90	0	9	48	27
Thurston	72	73	72	0	3	30	34
Whatcom	42	42	42	0	4	17	16
Yakima	32	34	32	0	2	24	6
Cowlitz	30	31	30	0	2	20	8
Kitsap	27	27	27	0	4	12	6
Benton	24	26	26	0	4	13	5
Skagit	20	20	20	0	4	9	4
Clallam	17	17	17	0	3	10	2
Grant	16	16	16	1	3	9	3
Walla Walla	11	11	11	0	2	7	2
Whitman	11	11	11	0	1	6	4
Chelan	10	11	10	0	2	3	4
Lewis	10	10	10	0	0	7	3
Kittitas	8	8	8	0	1	5	2
Franklin	8	9	8	0	0	6	2
Grays Harbor	8	9	8	0	1	6	2
Douglas	5	5	5	0	1	2	1
Island	4	4	4	0	0	2	2
Okanogan	3	3	3	0	0	1	1
Jefferson	3	3	3	0	0	1	2
Stevens	3	3	3	0	0	2	0
Adams	2	2	2	0	0	1	1
Asotin	2	2	2	0	0	1	1
Klickitat	2	2	2	0	1	1	0
Lincoln	2	2	2	1	0	1	0
Mason	1	1	1	0	0	0	0
Pacific	1	1	1	0	1	0	0
Total	1,347	1,374	1,359	6	123	708	427

**Based on Pedalcyclist status of bicycle, tricycle and unicycle*

More than half of all pedalcyclist involved collisions happened either in King or Snohomish Counties. Over three-fourths of such collisions occurred in King, Snohomish, Pierce, Clark, Spokane, or Thurston.

2006 *Pedalcyclist Involved Collisions by City

CITY	NUMBER OF PEDALCYCLIST INVOLVED COLLISIONS	NUMBER OF PEDALCYCLISTS	NUMBER OF MOTOR VEHICLES INVOLVED	NUMBER OF PEDALCYCLIST FATALITIES	NUMBER OF PEDALCYCLIST DISABLING INJURIES	NUMBER OF PEDALCYCLIST EVIDENT INJURIES	NUMBER OF PEDALCYCLIST POSSIBLE INJURIES
Seattle	331	335	336	2	30	172	105
Spokane	63	66	63	0	6	33	19
Tacoma	52	52	53	0	4	27	19
Vancouver	50	50	50	1	2	28	14
Olympia	39	39	39	0	0	18	18
Everett	37	38	37	1	1	17	15
Bellingham	33	33	33	0	3	14	12
Bellevue	25	25	25	0	2	17	5
Auburn	21	22	21	0	4	8	9
Redmond	20	20	20	0	1	14	4
Longview	19	20	19	0	1	14	4
Lacey	19	19	19	0	1	7	8
Kirkland	19	19	19	0	2	11	6
Kent	19	19	19	0	1	8	8
Yakima	18	19	18	0	0	12	5
Federal Way	16	16	16	0	0	11	4
Mercer Island	15	17	15	0	0	12	3
Spokane Valley	15	15	15	0	1	9	4
Renton	14	14	14	0	1	6	7
Lynnwood	14	16	15	0	1	7	7
Lakewood	12	12	12	0	3	4	4
Kennewick	11	11	11	0	0	8	1
Issaquah	11	11	11	0	0	8	2
Tukwila	10	10	11	0	3	2	1
Pullman	10	10	10	0	0	6	4
Marysville	10	10	10	0	0	4	6
Puyallup	9	9	9	0	0	2	6

**Based on Pedalcyclist status of bicycle, tricycle and unicycle*

Nearly a fourth (24.1%) of pedalcyclist involved collisions happened in Seattle. Over half (52.7%) occurred in Seattle, Spokane, Tacoma, Vancouver, Olympia, Everett, Bellingham, Bellevue, Auburn, and Redmond combined.

...continued 2006 *Pedalcyclist Involved Collisions by City

CITY	NUMBER OF PEDALCYCLIST INVOLVED COLLISIONS	NUMBER OF PEDALCYCLISTS	NUMBER OF MOTOR VEHICLES INVOLVED	NUMBER OF PEDALCYCLIST FATALITIES	NUMBER OF PEDALCYCLIST DISABLING INJURIES	NUMBER OF PEDALCYCLIST EVIDENT INJURIES	NUMBER OF PEDALCYCLIST POSSIBLE INJURIES
Richland	9	9	11	0	2	2	4
Port Angeles	9	9	9	0	3	3	2
Edmonds	9	9	9	0	0	7	2
Moses Lake	9	9	9	1	1	5	2
Ellensburg	8	8	8	0	1	5	2
Wenatchee	8	8	8	0	1	2	4
Pasco	8	9	8	0	0	6	2
Walla Walla	8	8	8	0	2	4	2
Bremerton	7	7	7	0	0	4	3
Mill Creek	7	7	7	0	0	5	2
Anacortes	7	7	7	0	1	3	1
Camas	6	6	6	0	0	4	1
Sequim	6	6	6	0	0	5	0
Burien	6	6	6	0	0	4	2
Bainbridge Island	6	6	6	0	2	2	0
Shoreline	5	5	5	0	0	3	2
Mount Vernon	5	5	5	0	0	3	2
Monroe	5	5	5	0	1	2	2
Aberdeen	4	5	4	0	1	4	0
Covington	4	4	4	0	1	1	2
Gig Harbor	4	4	4	0	0	2	2
Toppenish	4	4	4	0	0	4	0
Kelso	4	4	4	0	0	3	1
Sedro-Woolley	4	4	4	0	1	2	1
Bonney Lake	4	4	4	0	0	3	1
Centralia	4	4	4	0	0	2	2
Bothell	4	4	4	0	1	1	2
Tumwater	4	4	4	0	0	3	1
Woodland	4	4	4	0	0	3	1
Woodinville	3	3	3	0	0	3	0

*Based on Pedalcyclist status of bicycle, tricycle and unicycle

...continued 2006 *Pedalcyclist Involved Collisions by City

CITY	NUMBER OF PEDALCYCLIST INVOLVED COLLISIONS	NUMBER OF PEDALCYCLISTS	NUMBER OF MOTOR VEHICLES INVOLVED	NUMBER OF PEDALCYCLIST FATALITIES	NUMBER OF PEDALCYCLIST DISABLING INJURIES	NUMBER OF PEDALCYCLIST EVIDENT INJURIES	NUMBER OF PEDALCYCLIST POSSIBLE INJURIES
Sammamish	3	3	4	0	1	2	0
Port Townsend	3	3	3	0	0	1	2
Hoquiam	3	3	3	0	0	1	2
SeaTac	3	3	3	0	0	3	0
East Wenatchee	3	3	3	0	1	1	0
Maple Valley	3	3	3	0	0	2	0
Mukilteo	2	2	2	0	1	1	0
Clarkston	2	2	2	0	0	1	1
Arlington	2	2	2	0	0	1	1
Chelan	2	3	2	0	1	1	0
Fife	2	2	2	0	0	0	2
Lake Forest Park	2	2	2	0	0	2	0
University Place	2	2	2	0	0	2	0
Ephrata	2	2	2	0	0	2	0
Burlington	2	2	2	0	1	0	0
Battle Ground	2	2	2	0	0	0	2
College Place	2	2	2	0	0	2	0
Union Gap	2	3	2	0	0	3	0
Chehalis	2	2	2	0	0	2	0
Lynden	2	2	2	0	0	1	1
Kenmore	2	2	2	0	0	2	0
Selah	2	2	2	0	0	2	0
Mountlake Terrace	2	2	3	0	1	0	0
Quincy	2	2	2	0	1	0	1
Brier	1	2	1	0	0	0	1
Normandy Park	1	1	1	0	0	1	0
Oak Harbor	1	1	1	0	0	0	1
Poulsbo	1	1	1	0	1	0	0

*Based on Pedalcyclist status of bicycle, tricycle and unicycle

...continued 2006 *Pedalcyclist Involved Collisions by City

CITY	NUMBER OF PEDALCYCLIST INVOLVED COLLISIONS	NUMBER OF PEDALCYCLISTS	NUMBER OF MOTOR VEHICLES INVOLVED	NUMBER OF PEDALCYCLIST FATALITIES	NUMBER OF PEDALCYCLIST DISABLING INJURIES	NUMBER OF PEDALCYCLIST EVIDENT INJURIES	NUMBER OF PEDALCYCLIST POSSIBLE INJURIES
Edgewood	1	1	1	0	0	0	1
White Salmon	1	1	1	0	0	1	0
Chewelah	1	1	1	0	0	1	0
Shelton	1	1	1	0	0	0	0
Des Moines	1	1	1	0	0	0	1
Morton	1	1	1	0	0	1	0
Goldendale	1	1	1	0	1	0	0
Buckley	1	1	1	0	0	0	1
Port Orchard	1	1	1	0	1	0	0
Elma	1	1	1	0	0	1	0
Sultan	1	1	1	0	0	1	0
Granger	1	1	1	0	1	0	0
Ferndale	1	1	1	0	0	0	1
Carnation	1	1	1	0	0	1	0
Darrington	1	1	1	0	0	1	0
Wapato	1	1	1	0	1	0	0
Blaine	1	1	1	0	0	0	1
Othello	1	1	1	0	0	0	1
Granite Falls	1	1	1	0	0	1	0
Black Diamond	1	1	1	0	0	1	0
Brewster	1	1	1	0	0	0	1
Davenport	1	1	1	0	0	1	0
Fircrest	1	1	1	0	0	0	1
Millwood	1	1	1	0	0	1	0
Omak	1	1	1	0	0	0	0
Sunnyside	1	1	1	0	0	0	1
Sumner	1	1	1	0	0	0	0
Stanwood	1	2	1	0	0	1	1
Colville	1	1	1	0	0	1	0
Snoqualmie	1	1	1	0	0	1	0
Prosser	1	1	1	0	0	1	0
Duvall	1	1	1	0	0	1	0
North Bend	1	1	1	0	0	1	0

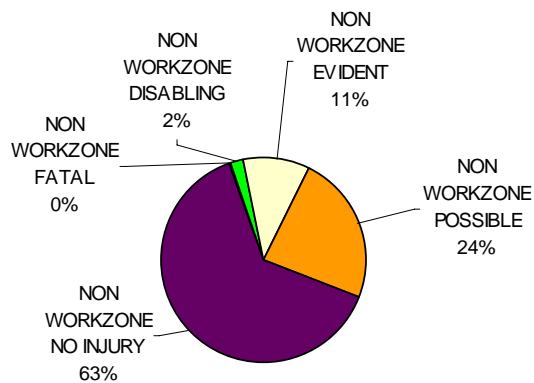
*Based on Pedalcyclist status of bicycle, tricycle and unicycle

Work Zone Collisions – 6 Year Comparison

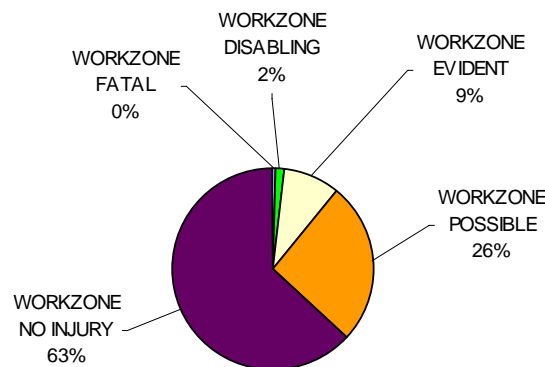
Work Zone vs. Non-Work Zone Collisions:

		2001	2002	2003	2004	2005	2006	Average
FATAL COLLISIONS	NON WORKZONE	567	577	534	509	569	565	554
	WORKZONE	12	9	5	2	11	10	8
	Total	579	586	539	511	580	575	562
DISABLING INJURY COLLISIONS	NON WORKZONE	2,812	2,622	2,276	2,285	2,375	2,454	2,471
	WORKZONE	39	25	24	23	30	37	30
	Total	2,851	2,647	2,300	2,308	2,405	2,491	2,500
EVIDENT INJURY COLLISIONS	NON WORKZONE	15,353	13,628	12,374	12,411	13,057	12,693	13,253
	WORKZONE	205	196	118	117	150	219	168
	Total	15,558	13,824	12,492	12,528	13,207	12,912	13,420
POSSIBLE INJURY COLLISIONS	NON WORKZONE	29,881	30,520	28,413	29,008	31,256	29,200	29,713
	WORKZONE	522	509	356	329	481	682	480
	Total	30,403	31,029	28,769	29,337	31,737	29,882	30,193
NO INJURY COLLISIONS	NON WORKZONE	75,868	77,256	76,476	79,636	85,468	84,190	79,816
	WORKZONE	1,171	1,194	939	791	1,102	1,781	1,163
	Total	77,039	78,450	77,415	80,427	86,570	85,971	80,979

NON WORKZONE TOTAL	124,481	124,603	120,073	123,849	132,725	129,102	125,806
WORKZONE TOTAL	1,949	1,933	1,442	1,262	1,774	2,729	1,848
GRAND TOTAL	126,430	126,536	121,515	125,111	134,499	131,831	127,654



Average of Non-Workzone Collisions 2001-2006



Average of Workzone Collisions 2001-2006



The majority of total collisions (98.6%) are non-work zone related. Fatal work zone collisions have decreased by 16.7% since 2001 and disabling injuries have decreased by 5.1%. In contrast, evident, possible, and no injury collisions in work zones have all increased.

Non-work zone fatal, disabling, evident and possible injury collisions have decreased, while no-injury collisions have increased by 11%. The majority of collisions in work zone and non-work zone areas are no injury or possible injury collisions.

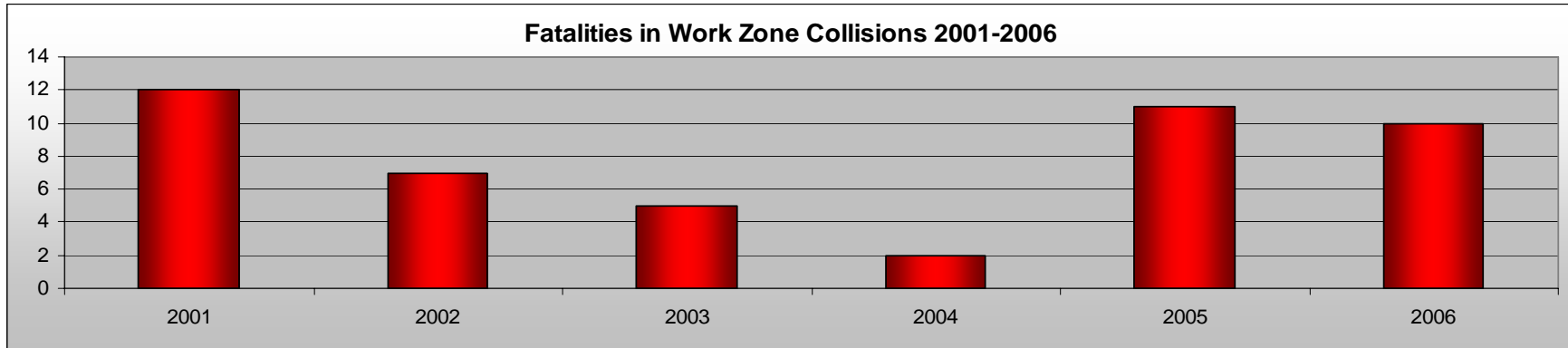
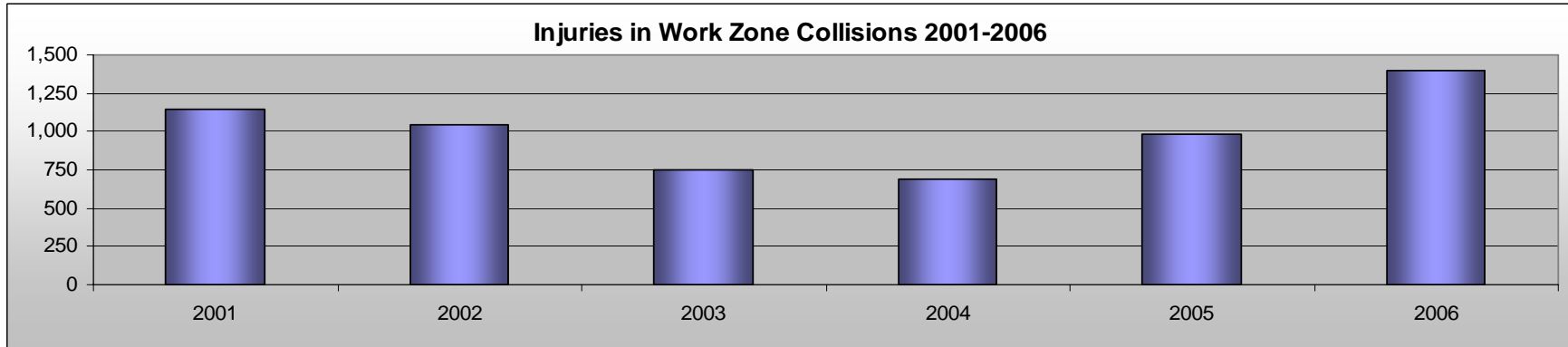
Only 0.4% of work zone collisions in 2006 were fatal.

Fatalities or Injuries in Work Zone Collisions



PERSON TYPE	2001		2002		2003		2004		2005		2006	
	FATALITIES	INJURIES	FATALITIES	INJURIES	FATALITIES	INJURIES	FATALITIES	INJURIES	FATALITIES	INJURIES	FATALITIES	INJURIES
MOTOR VEHICLE DRIVER/PASSENGER (non worker)	12	1,108	7	998	5	707	2	660	11	945	10	1,346
*OTHER (excluding roadway worker/flagger)	0	1	0	3	0	1	0	0	0	0	0	1
PEDALCYCLISTS	0	4	0	12	0	7	0	12	0	14	0	16
*PEDESTRIANS	0	16	0	18	0	15	0	9	1	7	0	22
FLAGGER/ROADWAY WORKER (on foot or in vehicle)	0	19	2	17	0	18	0	12	0	20	0	11
TOTAL	12	1,148	9	1,048	5	748	2	693	12	986	10	1,396

*See glossary for further definition



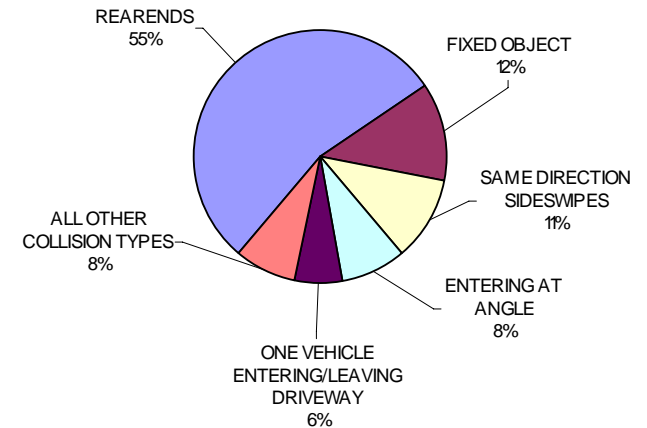
Injuries in work zone collisions have increased since 2001, by 21.6%, while fatalities have decreased by 16.7%. The majority of work zone fatalities and injuries are incurred by motor vehicle drivers and passengers (non-workers)- accounting for 96.4% of the total in 2006.

From 2001-2006, two flagger/roadway workers and one pedestrian were fatally injured in work zone collisions.

Work Zone Collision Types

COLLISION TYPE	2001	2002	2003	2004	2005	2006	Average
REARENDS	934	933	675	559	813	1,331	874.2
FIXED OBJECT	241	181	141	144	162	310	196.5
SAME DIRECTION SIDESWIPES	170	132	120	123	209	294	174.7
ENTERING AT ANGLE	154	159	107	81	116	181	133.0
ONE VEHICLE ENTERING/LEAVING DRIVEWAY	91	123	91	65	99	130	99.8
ONE PARKED-ONE MOVING	60	55	61	41	69	77	60.5
SAME DIRECTION-ALL OTHERS	49	64	28	58	49	102	58.3
VEHICLE HITS OR STRUCK BY ROAD MACHINERY	41	73	66	45	70	40	55.8
OPPOSITE DIRECTION-ONE LEFT TURN-ONE STRAIGHT	44	49	30	29	42	59	42.2
VEHICLE OVERTURNS	27	36	16	26	27	42	29.0
PEDESTRIAN INVOLVED	27	34	23	16	16	31	24.5
OTHER OBJECT (NOT FIXED)	23	16	13	9	14	15	15.0
SAME DIRECTION-ONE RIGHT TURN-ONE STRAIGHT	12	15	15	10	14	11	12.8
OPPOSITE DIRECTION-ALL OTHERS	9	13	10	9	12	16	11.5
SAME DIRECTION-ONE LEFT TURN-ONE STRAIGHT	15	7	5	11	10	15	10.5
BICYCLE INVOLVED	6	11	6	11	11	16	10.2
OPPOSITE DIRECTION SIDESWIPES	13	7	7	6	7	16	9.3
ONE VEHICLE ENTERING/LEAVING PARKED POSITION	8	5	8	2	11	12	7.7
HEAD-ON	10	7	6	9	6	8	7.7
ALL OTHER NON-COLLISION	7	7	6	5	5	8	6.3
DOMESTIC/NON DOMESTIC ANIMAL	1	0	4	1	6	10	3.7
FIRE STARTED IN VEHICLE	3	2	3	0	2	3	2.2
OPPOSITE DIRECTION-ONE LEFT TURN-ONE RIGHT TURN	2	2	1	1	1	0	1.2
BREAKAGE OF ANY PART OF VEHICLE RESULTING IN INJURY OR IN FURTHER PROPERTY DAMAGE	1	1	0	1	1	0	0.7
PERSON FELL, JUMPED OR WAS PUSHED FROM VEHICLE	1	1	0	0	0	1	0.5
TRAIN INVOLVED	0	0	0	0	1	1	0.3
NOT STATED	0	0	0	0	1	0	0.2

**Average of Leading Work Zone Collision Types
2001-2006**



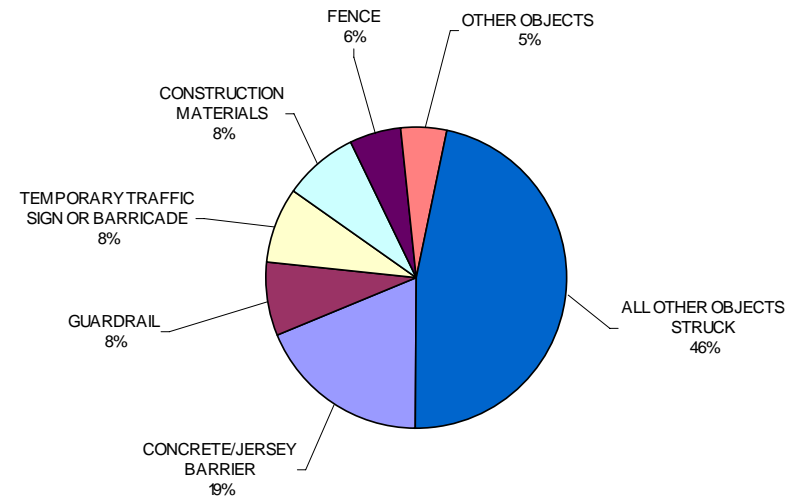
For all years, rear-end collisions were the most common work zone collision type, at 48%.

With the exception of 2005, the second most common collision type in work zones was hitting a fixed object. In 2005, the second most common type was a same direction sideswipe.

Objects that were Struck in Work Zone Collisions

OBJECTS STRUCK	2001	2002	2003	2004	2005	2006	Average
CONCRETE/JERSEY BARRIER	60	29	19	23	30	68	38
GUARDRAIL	18	7	16	11	8	41	17
TEMPORARY TRAFFIC SIGN OR BARRICADE	19	31	13	13	13	10	17
CONSTRUCTION MATERIALS	15	9	11	16	25	22	16
FENCE	12	10	13	10	4	19	11
OTHER OBJECTS	11	13	11	15	5	8	11
ROADWAY DITCH	6	10	14	9	8	15	10
UTILITY POLE OR BOX	9	5	8	9	12	9	9
MISCELLANEOUS OBJECT OR DEBRIS ON ROAD	7	9	9	2	9	14	8
CURB, RAISED TRAFFIC ISLAND OR RAISED MEDIAN CURB	12	9	5	4	9	10	8
WOOD SIGN POST	13	3	5	7	6	14	8
TREE OR STUMP (STATIONARY)	9	8	5	1	5	13	7
EARTH BANK OR LEDGE	7	15	2	2	0	14	7
BRIDGE RAIL	5	3	3	3	5	17	6
STREET LIGHT POLE OR BASE	5	4	3	1	3	15	5
CRASH CUSHION-IMPACT ATTENUATOR	3	2	5	6	9	3	5
OVER EMBANKMENT-NO GUARDRAIL PRESENT	3	5	2	6	3	2	4
RETAINING WALL (CONCRETE, ROCK, BRICK, ETC.)	6	4	4	1	2	3	3
MANHOLE COVER	3	3	1	1	2	2	2
BUILDING	0	4	1	2	1	3	2
UNDERSIDE OF BRIDGE	2	0	0	1	1	6	2
ROCK BANK OR LEDGE	2	1	2	2	0	2	2
TRAFFIC SIGNAL POLE OR BOX	2	3	0	0	1	3	2
MAILBOX	0	1	0	0	3	3	1
FIRE HYDRANT	1	1	1	1	2	0	1
NOT STATED	1	1	0	0	4	0	1
BOULDER (STATIONARY)	0	1	0	2	1	2	1
MEDIAN CABLE BARRIER	0	0	1	1	0	3	1
METAL SIGN POST	1	2	0	2	0	0	1
CULVERT AND/OR OTHER APPURTENANCE IN DITCH	2	0	0	0	3	0	1
UTILITY BOX	0	0	0	0	0	3	1
FALLING ROCK OR TREE FELL ON VEHICLE (on the road)	0	0	0	1	0	1	0
BRIDGE ABUTMENT	0	2	0	0	0	0	0

Average of Leading Work Zone Objects Struck 2001-2006

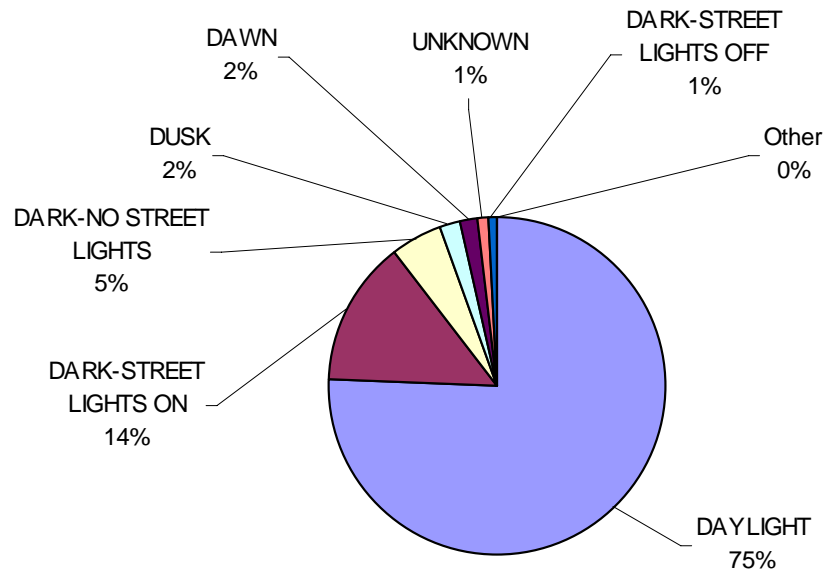


Except for 2002, the most common object struck for all years was a concrete or jersey barrier (19%).

Other common objects were guardrails, temporary traffic signs or barricades and construction materials, all at 8%.

Work Zone Collisions by Light Conditions

LIGHT CONDITIONS	2001	2002	2003	2004	2005	2006	Average
DAYLIGHT	1,489	1,514	1,122	966	1,324	1,956	1,395
DARK-STREET LIGHTS ON	251	234	184	160	263	451	257
DARK-NO STREET LIGHTS	97	83	66	68	82	165	94
DUSK	37	38	21	26	41	60	37
DAWN	32	28	23	18	29	48	30
UNKNOWN	26	24	15	10	21	21	20
DARK-STREET LIGHTS OFF	17	11	8	11	13	26	14
OTHER	0	1	3	3	1	2	2
TOTAL	1,949	1,933	1,442	1,262	1,774	2,729	1,848

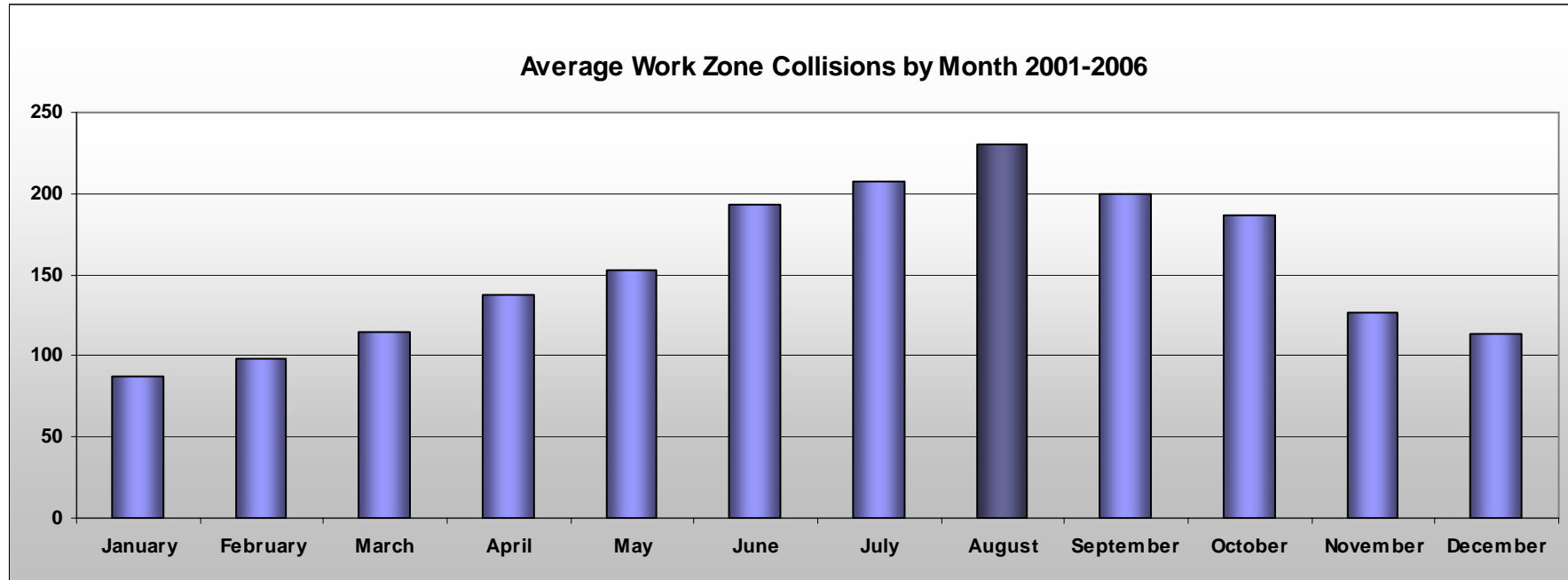


Average of Work Zone Collisions by Light Conditions 2001-2006

The majority (75%) of work zone collisions occurred in daylight, and another 14% in the dark, with lighted streets.

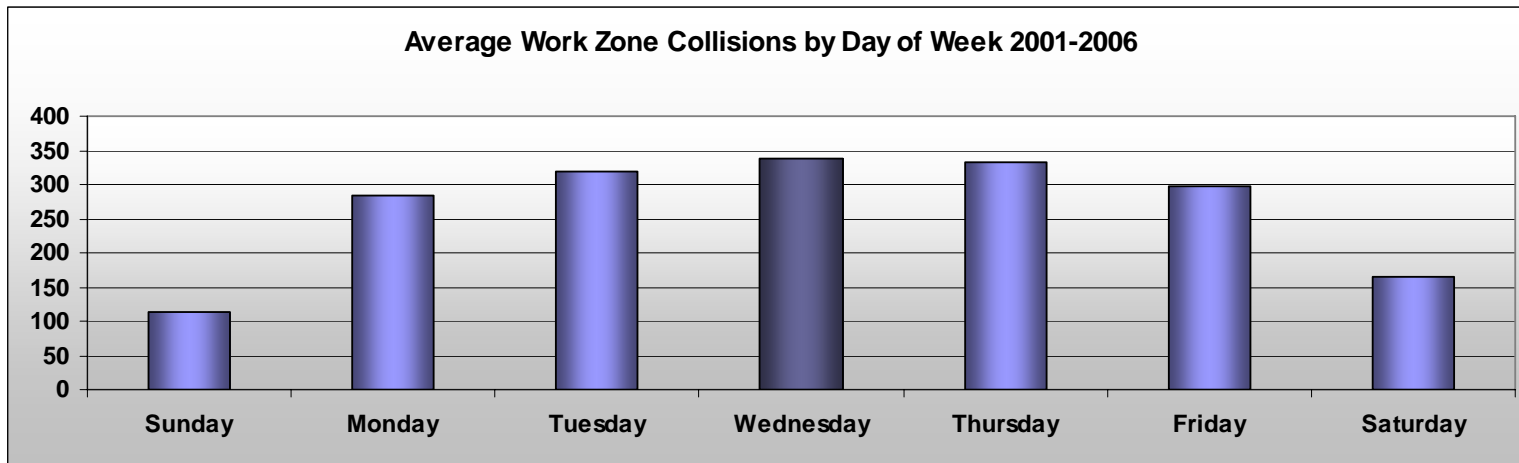
Work Zone Collisions by Month

MONTH	2001	2002	2003	2004	2005	2006	Average
January	112	98	56	54	67	137	87
February	103	127	65	66	78	151	98
March	122	115	93	96	87	177	115
April	154	160	104	106	92	207	137
May	188	155	114	110	137	212	153
June	194	201	179	144	178	264	193
July	223	211	192	139	193	287	208
August	244	254	176	161	221	328	231
September	187	203	166	116	219	308	200
October	192	175	155	122	181	293	186
November	120	135	61	87	162	195	127
December	110	99	81	61	159	170	113



On average, the peak month for work zone collisions was August, with an average of 231, or 12.5%. June through September accounted for, on average, 45% of all work zone collisions. On average, the lowest month was January, with 87, or 4.7% of all work zone collisions.

Work Zone Collisions by Day of Week



DAY OF WEEK	2001	2002	2003	2004	2005	2006	Average
Sunday	114	102	97	62	114	184	112
Monday	310	305	240	198	274	374	284
Tuesday	362	354	229	252	275	449	320
Wednesday	373	376	269	238	324	444	337
Thursday	357	338	260	222	333	482	332
Friday	299	304	228	203	274	483	299
Saturday	134	154	119	87	180	313	165

On average, Wednesday was the peak day for work zone collisions, with an average of 337, or 18.2%, followed by Thursday with an average of 332, or 18%.

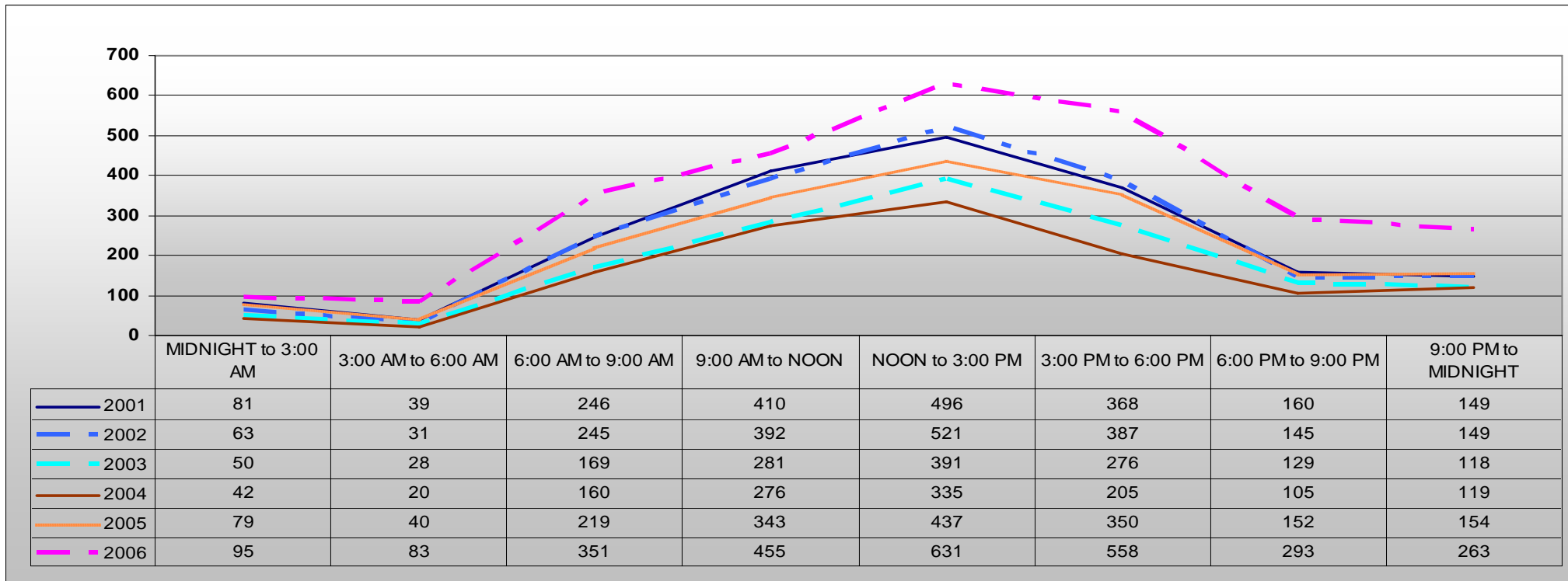
Sunday was consistently the lowest day, with on average 112, or 6.1% of the total.



Work Zone Collisions by Hour (3 Hour Increments)

For all years, NOON to 3:00 PM was the peak time for work zone collisions, with on average, 469 collisions.

3:00 to 6:00 AM was consistently the lowest time period for work zone collisions, accounting for, on average, 40 collisions.



Work Zone Collisions by County

County	2001	2002	2003	2004	2005	2006	Total	Average
King	673	758	467	437	706	915	3,956	659
Pierce	243	215	179	127	243	567	1,574	262
Snohomish	227	252	235	167	153	468	1,502	250
Spokane	144	105	101	114	174	93	731	122
Clark	169	142	65	95	95	117	683	114
Benton	40	41	29	36	72	99	317	53
Thurston	72	84	47	21	33	45	302	50
Kitsap	52	61	30	33	45	71	292	49
Whatcom	40	31	64	35	20	27	217	36
Yakima	25	37	14	24	23	73	196	33
Skagit	51	17	32	17	32	21	170	28
Cowlitz	21	20	21	11	16	23	112	19
Grays Harbor	17	12	15	20	26	17	107	18
Grant	16	15	13	10	10	24	88	15
Lewis	27	19	11	11	8	10	86	14
Kittitas	14	10	11	23	6	13	77	13
Chelan	8	15	6	12	14	21	76	13
Franklin	5	10	9	7	10	21	62	10
Walla Walla	3	14	19	7	14	5	62	10
Whitman	6	7	7	2	11	25	58	10
Clallam	13	6	10	12	6	10	57	10
Mason	9	10	6	4	5	14	48	8
Okanogan	11	9	5	3	7	10	45	8
Island	7	10	7	6	4	10	44	7
Douglas	7	2	12	5	7	7	40	7
Stevens	3	8	8	1	13	6	39	7
Jefferson	12	2	2	6	10	0	32	5
Adams	11	2	2	4	0	6	25	4
Klickitat	6	4	4	3	3	2	22	4
Pacific	1	4	2	1	3	4	15	3
Pend Oreille	3	2	0	0	2	2	9	2
Asotin	3	3	1	0	0	1	8	1
Lincoln	3	0	0	4	0	1	8	1
San Juan	0	5	1	1	0	1	8	1
Skamania	3	0	1	0	1	0	5	1
Wahkiakum	1	0	1	3	0	0	5	1
Ferry	3	1	0	0	1	0	5	1
Columbia	0	0	3	0	1	0	4	1
Garfield	0	0	2	0	0	0	2	0
Total	1,949	1,933	1,442	1,262	1,774	2,729	11,089	1,848

King County experienced the largest amount of work zone collisions for all years, with an average of 35.7% of the total.

Pierce and Snohomish County experienced the second highest number of work zone collisions. Pierce County accounted for, on average, 14.2% of the total, while Snohomish County accounted for, on average, 13.5%.



Work Zone Collisions by City

CITY	2001	2002	2003	2004	2005	2006	Total
Seattle	214	226	127	105	257	276	1,205
Tacoma	138	116	50	42	99	384	829
Everett	23	66	25	14	56	314	498
Federal Way	31	87	28	34	95	111	386
Bellevue	46	85	61	69	28	65	354
Kent	95	76	26	24	62	51	334
Spokane	52	45	31	33	84	57	302
Vancouver	84	56	18	46	32	28	264
Spokane Valley	30	12	36	58	57	14	207
Richland	19	15	20	24	48	77	203
Lynnwood	47	42	31	13	6	28	167
Kirkland	16	16	9	11	17	95	164
Shoreline	12	21	19	5	34	43	134
Redmond	25	6	20	25	26	24	126
Bellingham	23	16	48	20	7	7	121
Tukwila	18	18	24	10	14	32	116
Yakima	12	19	3	10	16	56	116
SeaTac	19	32	12	10	19	16	108
Auburn	19	17	7	7	24	28	102
Lacey	16	28	24	3	14	7	92
Kennewick	14	19	5	6	18	16	78
Bothell	22	30	7	5	2	11	77
Renton	24	15	7	2	10	14	72
Lakewood	12	15	20	6	14	4	71
Olympia	18	16	12	6	7	11	70
Issaquah	14	22	9	15	9	1	70
Burien	13	19	7	8	8	9	64
Mount Vernon	19	8	8	8	7	12	62
Bremerton	11	14	7	12	9	5	58
Puyallup	16	12	13	5	5	7	58
Mukilteo	5	8	23	14	4	2	56
Pasco	3	8	8	7	9	19	54
Mill Creek	4	7	20	16	4	2	53
Marysville	6	4	5	11	8	15	49
Aberdeen	3	4	6	5	21	9	48
Sammamish	14	5	12	5	6	5	47
Fife	6	4	15	1	7	10	43
Des Moines	5	3	6	13	11	2	40
Longview	5	8	4	2	3	15	37
Mountlake Terrac	4	0	8	13	3	4	32
Wenatchee	2	7	3	5	10	5	32
Tumwater	8	3	4	3	3	10	31
Moses Lake	10	2	1	2	1	14	30
Milton	1	2	6	0	6	13	28
Sumner	3	6	7	1	2	5	24
Centralia	7	7	4	3	1	1	23
University Place	5	7	6	2	0	3	23
Bainbridge Island	0	3	7	3	5	5	23
Pullman	3	4	3	2	7	4	23
Burlington	9	2	8	0	3	0	22
Edmonds	3	2	4	3	5	5	22
Gig Harbor	7	0	3	1	3	7	21
Port Angeles	8	2	1	2	2	6	21
Monroe	9	4	0	3	3	1	20
Battle Ground	3	1	10	2	1	2	19
Ridgefield	1	0	3	0	5	9	18
Walla Walla	3	0	9	1	2	3	18
Arlington	2	6	0	4	5	1	18
Kelso	4	3	1	3	3	3	17
Poulsbo	1	3	3	0	2	8	17
Ellensburg	2	2	8	2	1	2	17
Camas	4	6	1	1	1	3	16

CITY	2001	2002	2003	2004	2005	2006	Total
Mercer Island	3	4	2	2	2	3	16
Snohomish	3	3	3	6	1	0	16
Covington	2	4	2	2	0	5	15
Lynden	2	2	6	1	2	2	15
Maple Valley	4	4	2	0	1	4	15
Liberty Lake	0	5	3	3	2	0	13
Chehalis	7	0	1	2	1	2	13
Kenmore	6	1	2	0	1	3	13
Newcastle	0	8	2	1	1	0	12
Millwood	0	6	1	2	2	1	12
Lake Forest Par	5	0	0	1	3	3	12
East Wenatchee	2	1	2	0	2	5	12
Pacific	2	0	3	1	0	6	12
Blaine	2	2	0	1	0	7	12
Enumclaw	2	2	2	0	3	2	11
Yelm	1	8	1	0	0	1	11
Woodinville	3	2	4	1	0	1	11
Anacortes	3	0	3	2	3	0	11
Ferndale	1	1	3	3	2	1	11
Lake Stevens	0	0	2	1	5	3	11
Oak Harbor	2	2	1	1	1	1	8
Bonney Lake	0	3	1	1	1	2	8
Shelton	1	3	1	2	0	1	8
Colville	1	3	2	0	0	2	8
Hoquiam	2	0	0	2	1	3	8
Edgewood	1	1	0	0	2	4	8
Algona	5	1	0	0	0	2	8
Steilacoom	0	3	0	1	0	3	7
Washougal	1	0	3	0	2	1	7
Woodland	2	1	1	0	1	2	7
Sequim	1	0	3	1	1	1	7
Union Gap	0	2	1	0	0	3	6
Port Townsend	5	1	0	0	0	0	6
West Richland	0	1	1	0	3	1	6
Elma	1	2	1	0	0	2	6
Sunnyside	1	2	0	0	1	2	6
Port Orchard	1	2	2	0	1	0	6
Prosser	1	0	1	3	1	0	6
North Bend	1	0	2	1	0	1	5
Medina	0	4	0	1	0	0	5
Othello	2	1	0	0	0	2	5
Normandy Park	1	1	0	1	1	0	4
Duvall	2	0	1	0	0	1	4
Fircrest	1	0	0	0	2	1	4
Black Diamond	0	3	0	0	1	0	4
Cle Elum	1	0	0	1	1	1	4
Chelan	2	0	0	2	0	0	4
Toppenish	0	0	3	0	0	1	4
Grandview	0	1	2	1	0	0	4
Omak	1	1	1	0	0	1	4
College Place	0	1	1	0	1	1	4
Orting	0	1	1	0	1	0	3
Stanwood	0	1	0	1	0	1	3
Quincy	1	2	0	0	0	0	3
Forks	1	0	0	0	1	1	3
Clarkston	1	2	0	0	0	0	3
Clyde Hill	0	2	1	0	0	0	3
Kalama	3	0	0	0	0	0	3
Sultan	0	1	0	0	2	0	3
DuPont	1	1	1	0	0	0	3
Selah	0	0	0	0	2	0	2
Benton City	1	0	0	0	1	0	2

CITY	2001	2002	2003	2004	2005	2006	Total
Ruston	0	0	1	0	1	0	2
Royal City	0	0	0	2	0	0	2
Montesano	0	0	1	1	0	0	2
Newport	0	0	0	0	2	0	2
La Conner	0	0	2	0	0	0	2
White Salmon	0	0	0	1	0	1	2
Riverside	2	0	0	0	0	0	2
La Center	0	1	0	0	1	0	2
Brewster	0	1	0	0	1	0	2
Cathlamet	0	0	0	2	0	0	2
Napavine	2	0	0	0	0	0	2
Snoqualmie	0	0	0	0	0	2	2
Sedro-Woolley	0	1	0	1	0	0	2
Cosmopolis	0	1	0	1	0	0	2
Bingen	0	0	2	0	0	0	2
Twisp	0	1	1	0	0	0	2
Carnation	0	0	1	0	0	1	2
Entiat	0	1	0	1	0	0	2
Tenino	1	1	0	0	0	0	2
Rainier	0	0	0	0	0	1	1
Lind	0	0	0	1	0	0	1
Medical Lake	0	0	0	0	0	1	1
Kahlotus	0	0	0	0	1	0	1
Ocean Shores	1	0	0	0	0	0	1
Raymond	0	0	0	0	1	0	1
Naches	0	0	0	0	0	1	1
Kettle Falls	0	0	0	0	1	0	1
Cashmere	0	0	0	1	0	0	1
Goldendale	1	0	0	0	0	0	1
Ephrata	0	1	0	0	0	0	1
Zillah	0	1	0	0	0	0	1
South Bend	0	1	0	0	0	0	1
South Cle Elum	0	0	0	0	1	0	1
Dayton	0	0	1	0	0	0	1
Colfax	0	0	1	0	0	0	1
Everson	0	0	0	0	1	0	1
Castle Rock	0	0	1	0	0	0	1
Tonasket	0	0	0	0	0	1	1
Gold Bar	1	0	0	0	0	0	1
Okanogan	0	0	0	0	1	0	1
Winthrop	1	0	0	0	0	0	1
St. John	0	1	0	0	0	0	1
Wapato	0	0	1	0	0	0	1
Coupeville	0	1	0	0	0	0	1
Long Beach	0	0	1	0	0	0	1
Chewelah	0	0	0	0	1	0	1
Rockford	1	0	0	0	0	0	1
Granite Falls	0	0	0	1	0	0	1
McCleary	1	0	0	0	0	0	1
Warden	0	1	0	0	0	0	1
Brier	0	1	0	0	0	0	1
Electric City	0	0	0	0	1	0	1
Cheney	1	0	0	0	0	0	1

Total	1,356	1,408	1,001	826	1,303	2,094	7,988
NA (Not in City)	593	525	441	436	471	635	3,101
Grand Total	1,949	1,933	1,442	1,262	1,774	2,729	11,089



Appendix

Accident and fatal rates, as they appear in this report, are computed from the following formulas:

$$\text{Accident Rate} = \frac{(\text{Number of Accidents}) \times (1 \text{ Million})}{(\text{Section Length}^*) \times (\text{AADT}^{**}) \times (365 \text{ Days})}$$

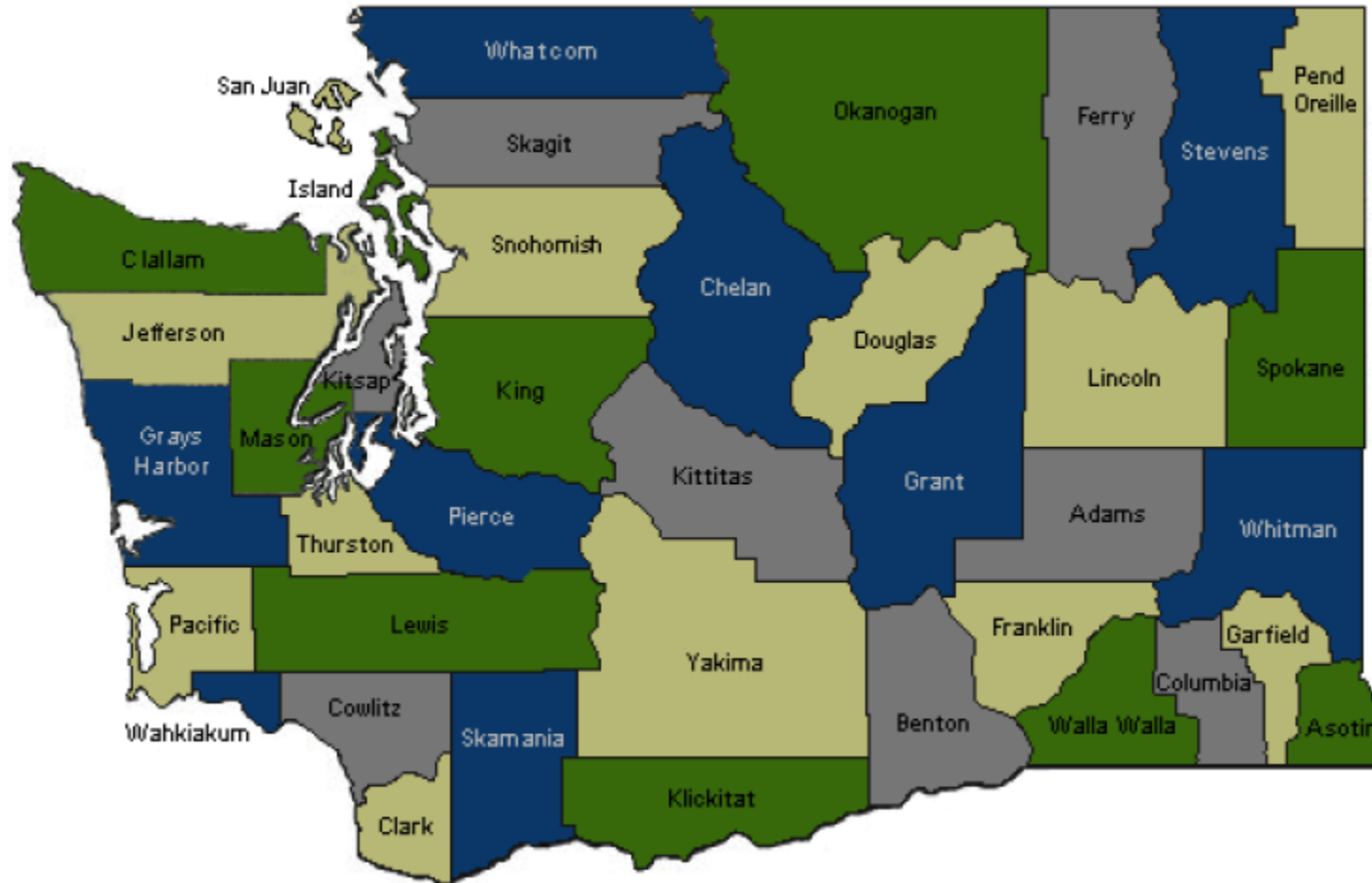
$$\text{Fatal Accident Rate} = \frac{(\text{Number of Fatal Accidents}) \times (100 \text{ Million})}{(\text{Section Length}^*) \times (\text{AADT}^{**}) \times (365 \text{ Days})}$$

$$\text{Fatality Rate} = \frac{(\text{Number of Fatalities}) \times (100 \text{ Million})}{(\text{Section Length}^*) \times (\text{AADT}^{**}) \times (365 \text{ Days})}$$

* If the section length is less than one mile, it is excluded from the formula.

** AADT = Annual Average Daily Traffic

Washington State Map by County



2003 Top 10 Leading Causes of Injury Death by Age Groups Highlighting Unintentional Injury Deaths, United States

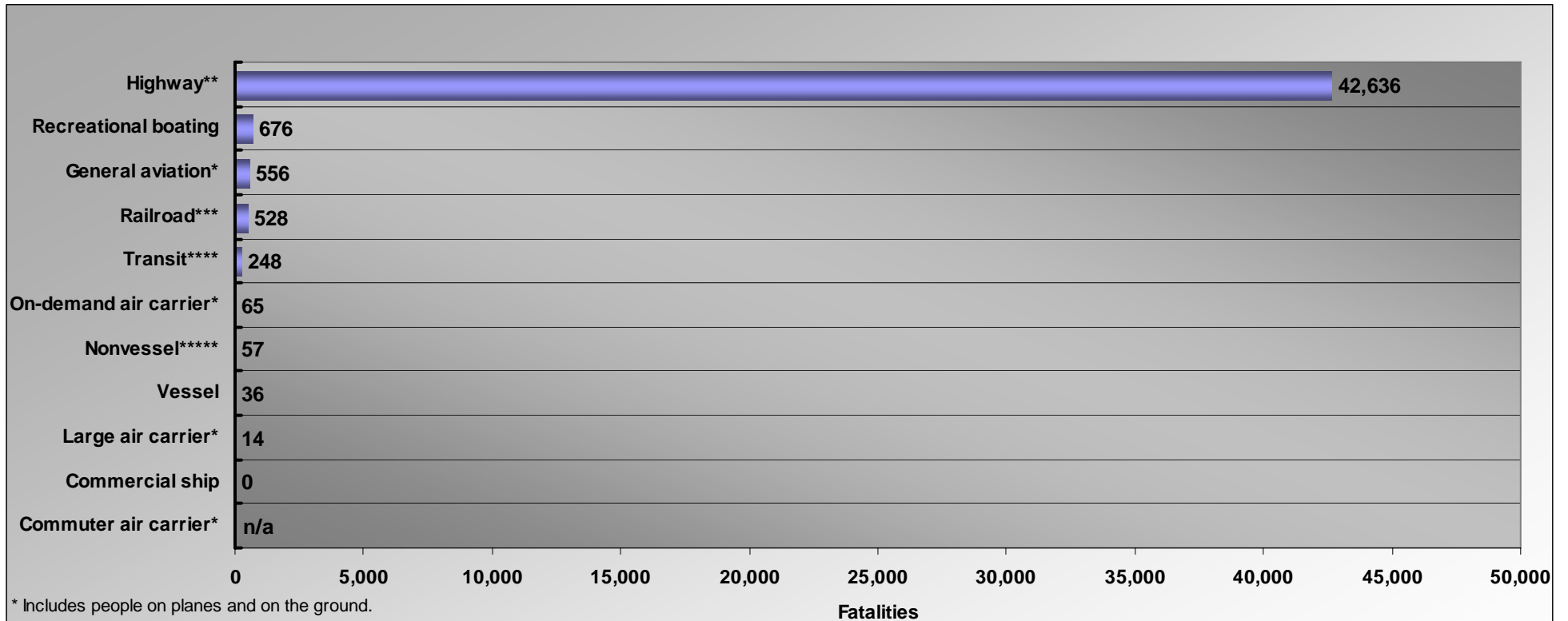
In 2003, the #1 cause of injury deaths was motor vehicle collisions Unintentional MV Traffic = Unintentional Motor Vehicle Traffic Collision

Rank	Age Groups										Total
	<1	1-4	5-9	10-14	15-24	25-34	35-44	45-54	55-64	65+	
1	Unintentional Suffocation 619	Unintentional MV Traffic 502	Unintentional MV Traffic 597	Unintentional MV Traffic 911	Unintentional MV Traffic 10,736	Unintentional MV Traffic 6,675	Unintentional MV Traffic 6,780	Unintentional MV Traffic 5,876	Unintentional MV Traffic 3,824	Unintentional Fall 13,701	Unintentional MV Traffic 43,340
2	Unintentional MV Traffic 144	Unintentional Drowning 456	Unintentional Fire/burn 137	Suicide Suffocation 152	Homicide Firearm 4,410	Homicide Firearm 3,540	Unintentional Poisoning 6,230	Unintentional Poisoning 5,434	Suicide Firearm 2,317	Unintentional MV Traffic 7,279	Unintentional Poisoning 19,457
3	Homicide Unspecified 135	Unintentional Fire/burn 229	Unintentional Drowning 126	Unintentional Drowning 142	Suicide Firearm 2,075	Unintentional Poisoning 3,435	Suicide Firearm 2,927	Suicide Firearm 3,279	Unintentional Poisoning 1,370	Unintentional Unspecified 5,344	Unintentional Fall 17,229
4	Homicide Other Spec., Classifiable 100	Unintentional Suffocation 159	Unintentional Other Land Transport 50	Homicide Firearm 139	Unintentional Poisoning 1,999	Suicide Firearm 2,381	Homicide Firearm 1,941	Suicide Poisoning 1,567	Unintentional Fall 1,220	Suicide Firearm 3,854	Suicide Firearm 16,907
5	Unintentional Drowning 58	Homicide Unspecified 153	Homicide Firearm 48	Unintentional Other Land Transport 81	Suicide Suffocation 1,348	Suicide Suffocation 1,479	Suicide Poisoning 1,532	Homicide Firearm 1,110	Suicide Poisoning 711	Unintentional Suffocation 3,175	Homicide Firearm 11,920
6	Homicide Suffocation 39	Unintentional Pedestrian, Other 116	Unintentional Suffocation 37	Unintentional Fire/burn 78	Unintentional Drowning 567	Suicide Poisoning 797	Suicide Suffocation 1,531	Suicide Suffocation 1,086	Suicide Suffocation 495	Adverse Effects 1,858	Suicide Suffocation 6,635
7	Undetermined Suffocation 38	Homicide Other Spec., Classifiable 84	Unintentional Other Transport 21	Suicide Firearm 73	Homicide Cut/pierce 471	Undetermined Poisoning 656	Undetermined Poisoning 1,320	Unintentional Fall 1,043	Unintentional Suffocation 445	Unintentional Fire/burn 1,183	Unintentional Unspecified 6,630
8	Unintentional Fire/burn 32	Unintentional Fall 54	Homicide Unspecified 18	Unintentional Suffocation 44	Undetermined Poisoning 386	Homicide Cut/pierce 466	Unintentional Fall 636	Undetermined Poisoning 999	Unintentional Fire/burn 400	Unintentional Poisoning 853	Unintentional Suffocation 5,579
9	Unintentional Natural/Environment 20	Unintentional Poisoning 49	Unintentional Poisoning 18	Unintentional Poisoning 43	Unintentional Other Land Transport 355	Unintentional Drowning 356	Homicide Cut/pierce 479	Unintentional Fire/burn 536	Homicide Firearm 394	Unintentional Other Spec., NEC 556	Suicide Poisoning 5,462
10	Unintentional Poisoning 20	Homicide Firearm 40	Unintentional Natural/Environment 17	Unintentional Firearm 36	Suicide Poisoning 310	Unintentional Fall 285	Unintentional Drowning 462	Unintentional Suffocation 430	Adverse Effects 380	Suicide Suffocation 539	Unintentional Poisoning 3,700

Source: National Vital Statistics System, National Center for Health Statistics, CDC.

Produced by: Office of Statistics and Programming, National Center for Injury Prevention and Control, CDC.

2004 U.S. Transportation-Related Fatalities by Transport Mode



* Includes people on planes and on the ground.

** Includes motor vehicle occupants, nonoccupants, and fatalities at railroad crossings.

*** Includes fatalities from nontrain incidents as well as train incidents and accidents. Also includes train occupants and nonoccupants except motor vehicle occupants at grade crossings.

**** Fatalities resulting from all reportable incidents, not just accidents. Includes commuter rail, heavy rail, light rail, motorbus, demand response, van pool, and automated guideway.

***** Fatalities unrelated to vessel accidents, e.g., individual falling overboard and drowning.

NOTES: n/a = data are nonexistent or not cited because of reporting changes

Source: U.S. Dept. of Transportation, Bureau of Transportation Statistics, 2006.

Milestones in Washington Traffic Safety

- 1905** Car owners required to register vehicles.
- 1921** Driver's license required.
- 1933** Driving test required for driver's license.
- 1959** Director of DOL given the power to suspend or revoke driver's licenses.
- 1963** Driver Education Act requiring new drivers under 18 to take a driver class.
- 1967** Creation of Washington Traffic Safety Commission. Mandatory universal motorcycle helmet law passed (applies to riders of all ages). Minimum driver's license age raised from 16 to 18 (16 with driver education).
- 1968** Implied consent law established by passage of Initiative 242.
- 1971** Habitual traffic offender law passed.
- 1973** Speed limit reduced to 55 mph.
- 1975** Negligent homicide statute passed. Deferred prosecution statute passed.
- 1977** Motorcycle helmet law repealed.
- 1979** DUI law modified to make .10% BAC illegal per se. Mandatory day in jail for first DUI offense.
- 1982** Alcohol assessment and education/treatment required for DUI.
- 1983** Vehicular homicide and assault statute. Open container law for alcoholic beverages.
- 1984** Mandatory child restraint law for children less than one year old.
- 1985** Deferred prosecution procedures sharpened and clarified.
- 1986** Mandatory seat belt law (secondary enforcement).
- 1987** Speed limit increased to 65 mph (60 mph for trucks) on rural interstate highways. Motorcycle helmets required for persons under 18 years of age. Children under 5 years of age prohibited from riding on motorcycles.
- 1989** Youthful DUI offenders (under 19) lose license for 90 days or until age 19, whichever is longer.
- 1990** Mandatory insurance required. Mandatory motorcycle helmet law for all ages renewed.
- 1991** Mandatory "crossing arms" on school buses take effect.
- 1992** DUI victim panels authorized as a sentencing option.
- 1993** Children under age 2 required to ride in child safety seats (effective 7/1/93). Enhancement of pedestrian crosswalk law implemented. Vehicle confiscation for second DUI conviction authorized.
- 1994** Omnibus Drunk Driving Act of 1994 passed – stiffer penalties for higher BAC/repeat offenses and "zero tolerance" (.02% BAC for drivers under age 21). Child safety seats required for children less than age 3 (effective 6/9/94). Primary seat belt enforcement implemented for children less than age 10.
- 1995** Law enforcement authorized to take blood sample when driver is suspected of DUI-drugs.
- 1996** Speed limit on rural interstates increased to 70 mph.
- 1999** DUI law modified to require .08% BAC illegal per se, tiered sentencing, ignition interlock, electronic home monitoring for repeat offenders, administrative license suspension, limited deferred prosecution to once in a lifetime.
- 2001** Intermediate driver license implemented (restricting teen passengers and hours of driving). Child safety seats required for children less than 6 years of age.
- 2002** Primary seat belt law implemented, and Click It or Ticket campaign introduced.
- 2005** Automated traffic safety cameras authorized for red lights, railroad crossings, and school zones.
- 2006** Washington records highest seat belt use rate in the U.S. – 96.3%.
- 2007** Booster seats required for children less than 8 years of age unless 4' 9" tall.

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Glossary of Terms

Accident Rate: Number of reportable collisions for a specified segment of public roadway per 1 million vehicle miles of travel, unless otherwise stated.

Alcohol Involved Collision: Collision in which a motor vehicle driver, pedestrian or pedalcyclist is listed on the collision report by a law enforcement officer as having been drinking alcoholic beverages before the collision.

Alcohol Involved Ability Impaired Collision: Collision in which the condition and behavior of a motor vehicle driver, pedestrian or pedalcyclist at the time of the collision was influenced by drinking alcoholic beverages before the collision.

Annual Vehicle Miles Traveled (AVMT); State Highway: The number of miles traveled by all vehicles on the state highway system in a year.

Annual Vehicle Miles Traveled (AVMT); Statewide: The number of miles traveled by all vehicles on the public roadway system in a year.

Collision: An unintended event that causes a death, injury or property damage and involves at least one motor vehicle or pedalcyclist on a public roadway. See 'Reportable Collision'.

Contributing Circumstance: An element or driving action that, in the reporting officer's opinion, best describes the main cause of the collision. First, second and third contributing causes are collected for each motor vehicle driver, pedalcyclist and pedestrian involved in the collision.

Disabling Injury: Any injury other than a fatal injury that prevents the injured person from walking, driving, or normally continuing the activities the person was capable of performing before the injury occurred.

Disabling Injury Collision: Any collision in which the most severe level of injury sustained by the person(s) involved is a disabling injury.

Driver (operator): A person who is in actual physical control of a motor vehicle on a public roadway.

Evident Injury: A non-disabling injury sustained by a person involved in the collision, such as: *broken fingers or toes, abrasions, contusions, etc.*

Evident Injury Collision: Any collision in which the most severe level of injury sustained by the person(s) involved is an evident injury.

Fatal Collision: Any collision that results in the death of one or more persons due to injuries received from the collision within 30 days of the collision.

Fatal Injury: An injury sustained by a person involved in the collision that results in the death of that person within 30 days of the collision.

Fatality: A person who died within 30 days of a collision as a result of injuries sustained in the collision.

Fatal Accident Rate: Number of reportable fatal collisions for a specified segment of public roadway per 100 million vehicle miles of travel, unless otherwise stated.

Fatality Rate: Number of deaths resulting from reportable collisions for a specified segment of public roadway per 100 million vehicle miles of travel, unless otherwise stated.

Fixed Object: Stationary structure or substantial vegetation attached to the terrain.

Functional Class: Classification of types of state highways. In order of priority they are: Interstate, Principal Arterial, Minor Arterial, Collector (further broken down by urban and rural).

Injury: Bodily harm to a person as a result of a motor collision. Refer to:

- Fatal Injury
- Disabling Injury
- Evident Injury
- Possible Injury

Licensed Driver: A person who is licensed by any state, province or other governmental entity to operate a motor vehicle on public roadways.

Motor Vehicle: Any motorized device in, upon or by which any person or property is or may be transported or drawn upon a public roadway, excepting devices used exclusively upon stationary rails or tracks. This includes every motorized vehicle that is self-propelled or propelled by electric power (excluding motorized wheel-chairs), including that obtained from overhead trolley wires but not operated on rails.

Most Severe Injury of Collision: (MSVJ): a category given to an individual collision based on the most severe level of injury sustained in the collision:

- Fatal Injury
- Disabling Injury
- Evident Injury
- Possible Injury
- Property Damage Only (no injury)

No Injury Collision: Any collision in which none of the persons involved sustained any bodily harm due to the collision.

Non-Motorist on a Personal Conveyance: A personal conveyance is (1) a human-powered, non-motorized device not propelled by pedaling, or (2) such devices even when motorized. Includes ride able toys (roller skates, inline skates, skateboards, skates, baby carriages, scooters, toy wagons,), motorized ride able toys (motorized skateboard, motorized scooter, motorized toy car), devices for personal mobility assistance (segway-style devices, motorized and non-motorized wheelchairs, handicapped scooters).

Exclusions: Golf carts, low speed vehicles (LSV), go carts, and mini-bikes are excluded because they are motor vehicles.

Other Pedestrian: Flagger, Roadway Worker, Emergency Response Personnel, a person in a Home or place of Business (vehicle enters home or business striking a person), an Officer on foot pursuit, a person afoot fleeing pursuit, etc.).

Passenger: A person who is the occupant of a vehicle other than the driver.

Pedalcycle: Every vehicle propelled exclusively by human power upon which any person may ride, including unicycles, bicycles and tricycles. This does not include scooters and similar devices.

Pedalcyclist: Any Person operating or riding upon a pedalcycle.

Pedestrian: Any person afoot, or any Non-Motorist on a Personal Conveyance (See Non-Motorist on a Personal Conveyance).

Possible Injury: Any injury reported to the officer or claimed by an individual involved in a collision such as: *momentary unconsciousness, claim of injuries not evident, limping, complaint of pain, nausea, hysteria, etc.*

Possible Injury Collision: Any collision in which the most severe level of injury sustained by the person(s) involved is a possible injury.

Property Damage Only Collision: Any collision in which there was damage to property, but no injuries or fatalities to people.

Reportable Collision: An unintended event on a public roadway involving at least one motor vehicle or pedalcyclist, consisting of at least \$700 worth of damage to any one person's property, or else injury or death to any person involved in the collision.

Restraint: A device such as a seat belt, shoulder belt, or child seat used to hold the occupant of a motor vehicle in the seat at all times while the vehicle is in motion.

Rural: All areas, incorporated and unincorporated, with a population of less than 5,000.

Urban: Any incorporated area with a population of over 5,000.

Vehicle-Construction or Road Machinery: Inclusive of Law Enforcement, Fire Response, Medical Response, Tow Trucks, etc. that were in working status.

Vehicle Miles Traveled (VMT); State Highway: The number of miles traveled by all vehicles on the state highway system.

Vehicle Miles Traveled (VMT); Statewide: The number of miles traveled by all vehicles on the public roadway system.

Work Zone: Any activity involving construction, maintenance or utility work on or in the immediate vicinity of a public roadway. A work zone may be active (workers present) or inactive (workers not present).

Work Zone Collision: A collision that occurred in a work zone or within the immediate vicinity of a work zone. In the case of a divided roadway, the immediate vicinity includes the opposing lanes of traffic. The work activity need not necessarily have contributed to the collision. In addition a collision may also be considered as related to work zone activity if it occurs as a result of slowing or stoppage of traffic due to work zone activity ahead of the immediate collision site.

Americans with Disabilities Act (ADA) Information Persons with disabilities may request this information be prepared and supplied in alternate formats by calling the Washington State Department of Transportation at (360) 705-7097. Persons who are deaf or hard of hearing may call access Washington State Telecommunications Relay Service by dialing 7-1-1 and asking to be connected to (360) 705-7097.

