

Published by the Transportation Data Section Crash Analysis and Reporting Unit in cooperation with the Transportation Safety Division

June 2006



# 2005 OREGON TRAFFIC CRASH SUMMARY

# **Oregon Department of Transportation**

Transportation Development Division
Crash Analysis and Reporting Unit
555 13<sup>th</sup> Street NE, Suite 2
Salem, OR 97301-4178

Mark Wills Manager

June 2006

The Crash Analysis and Reporting Unit compiles data for reported motor vehicle traffic crashes occurring on city streets, county roads and state highways. The data supports various local, county and state traffic safety programs, engineering and planning projects, legislative concepts, and law enforcement services.

Legally reportable motor vehicle traffic crashes are those involving death, bodily injury, or damage to personal property in excess of \$500 (for crashes that occurred prior to 9/01/1997) or \$1,000 (for crashes that occurred between 9/01/1997 and 12/31/2003). As of 01/01/2004, drivers are required to submit a DMV Accident Report Form if there is more than \$1,500 damage to the driver's vehicle; if there is more than \$1,500 damage to property other than a vehicle; if someone is injured (no matter how minor the injury); if someone is killed; or if any vehicle is towed due to damage resulting from the accident.

The Crash Analysis and Reporting Unit is committed to providing the highest quality crash data to customers. However, because submittal of crash report forms is the responsibility of the individual driver, the Crash Analysis and Reporting Unit cannot guarantee that all qualifying crashes are represented; nor can assurances be made that all details pertaining to a single crash are accurate.

Database expansion and refinement implemented in 2002 may result in slight differences between data reported in this publication and similar information reported in prior years.

I.	FIV	E-TEAR CRASH TABLES	Page
	Sta	tewide Crashes, Injuries and Deaths by Month, 2001 - 2005 tewide Crashes, Injuries and Deaths by Selected Crash Type, 2001- 2005 of Portland Crashes, Injuries and Deaths by Month, 2001 - 2005	4
II.	DR	IVER ERROR TABLES	
	All	Drivers	9
	Dri۱	vers in Fatal Crashes	10
		Drivers in Motorcycle Crashes	
		vers in Fatal Motorcycle Crashes	
		Drivers in Motorhome Crashes	
		vers in Fatal Motorhome Crashes	
		Drivers in Pedalcycle Crashes	
		vers in Fatal Pedalcycle Crashes	
		Drivers in Pedestrian Crashes	
		vers in Fatal Pedestrian Crashes	
		Drivers in State Highway Crashes	
		vers in Fatal State Highway Crashes	
		Drivers in Truck Crashes vers in Fatal Truck Crashes	
III.	CR.	ASH SUMMARIES Statewide Crash Summaries	
			٥٦
		State of Oregon Crashes.	
		Crashes in Rural Areas	
		Crashes in All Cities except Portland	
		Crashes in Portland.	
		Orasiles III i Ordana	
	В.	Fatal Crash Summaries	
		State of Oregon Fatal Crashes	37
		Fatal Crashes in Oregon Rural Areas	39
		Fatal Crashes in Cities and Urban Areas.	41
		Fatal Crashes in All Cities except Portland	43
		Fatal Crashes in Portland	45
	C.	Motorcycle Crash Summaries	
		State of Oregon Motorcycle Crashes	49
		Motorcycle Crashes in Oregon Rural Areas	

	Motorcycle Crashes in Cities and Urban Areas	53
	Motorcycle Crashes in Cities.	
	Motorcycle Crashes in Portland	57
D.	Motorhome Crash Summaries	
	State of Oregon Motorhome Crashes	61
	Motorhome Crashes in Oregon Rural Areas	
	Motorhome Crashes in Cities and Urban Areas.	
	Motorhome Crashes in All Cities except Portland	
	Motorhome Crashes in Portland	69
E.	Pedalcycle Crash Summaries	
	State of Oregon Pedalcycle Crashes	
	Pedalcycle Crashes in Oregon Rural Areas.	
	Pedalcycle Crashes in Cities and Urban Areas.	
	Pedalcycle Crashes in All Cities except Portland  Pedalcycle Crashes in Portland	
	redaicycle Crasiles III Fortiariu	01
F.	Pedestrian Crash Summaries	
	State of Oregon Pedestrian Crashes	85
	Pedestrian Crashes in Oregon Rural Areas.	
	Pedestrian Crashes in Cities and Urban Areas	
	Pedestrian Crashes in All Cities except Portland	
	Pedestrian Crashes in Portland	93
G.	State Highway Crash Summaries	
	State of Oregon Highway Crashes	
	State Highway Crashes in Oregon Rural Areas.	
	State Highway Crashes in Cities and Urban Areas	
	State Highway Crashes in All Cities except Portland  State Highway Crashes in Portland	
	State Highway Crashes in Portiand	105
H.	Truck Crash Summaries	
	State of Oregon Truck Crashes	
	Truck Crashes in Oregon Rural Areas	
	Truck Crashes in Cities and Urban Areas	
	Truck Crashes in All Cities except Portland	
	Truck Crashes in Portland	11/

### IV. Crash Summaries for Oregon Cities with Population 10,000 or more

Albany	
Ashland	
Beaverton	
Bend	
Canby	
Central Point	131
Coos Bay	133
Cornelius	135
Corvallis	137
Dallas	139
Eugene	141
Forest Grove	143
Gladstone	145
Grants Pass	147
Gresham	149
Hermiston	151
Hillsboro	153
Keizer	155
Klamath Falls	157
La Grande	159
Lake Oswego	161
Lebanon	163
McMinnville	165
Medford	167
Milwaukie	169
Newberg	171
Ontario	173
Oregon City	175
Pendleton	177
Portland	179
Redmond	181
Roseburg	183
Salem	185
Sherwood	187
Springfield	189
St. Helens	191
The Dalles	193
Tigard	195
Troutdale	197
Tualatin	199
West Linn	201

	Wilsonville	203
	Woodburn	205
٧.	Crash Summaries for Oregon Counties	
	Oregon Traffic Crashes, Deaths and Injuries, by County	209
	Baker	
	Benton	
	Clackamas	_
	Clatsop	
	Columbia	
	Coos	
	Crook	
	Curry	
	Deschutes	
	Douglas	
	Gilliam	
	Grant	
	Harney	
	Hood River	
	Jackson	239
	Jefferson	
	Josephine	243
	Klamath	
	Lake	247
	Lane	249
	Lincoln	251
	Linn	253
	Malheur	255
	Marion	257
	Morrow	259
	Multnomah	261
	Polk	263
	Sherman	265
	Tillamook	267
	Umatilla	269
	Union	271
	Wallowa	273
	Wasco	275
	Washington	277
	Wheeler	
	Vambill	291

# Five-Year Crash Tables



#### STATEWIDE CRASHES BY MONTH AND YEAR

COMPARATIVE SUMMARY OF OREGON TRAFFIC CRASHES, PERSONAL INJURIES AND DEATHS 2001 TO 2005

		С	RASHE	S			II	JURIES	5		DEATHS						
MONTH	2001	2002	2003	2004	2005	2001	2002	2003	2004	2005	2001	2002	2003	2004	2005		
JANUARY	4,724	4,616	4,608	3,264	3,703	2,428	2,494	2,476	1,942	2,227	41	34	31	21	45		
FEBRUARY	3,956	3,842	3,706	3,062	3,137	2,138	2,164	1,958	2,003	1,924	30	44	27	30	40		
MARCH	3,863	3,643	3,473	3,005	3,472	2,176	2,193	1,911	1,976	2,262	21	38	42	31	25		
APRIL	3,931	4,252	4,244	3,426	3,190	2,261	2,400	2,300	2,381	2,046	25	22	41	37	30		
MAY	3,851	3,288	4,176	3,188	3,409	2,177	1,957	2,425	2,278	2,194	48	34	38	38	41		
JUNE	4,204	3,204	4,196	3,346	3,700	2,367	1,951	2,345	2,308	2,526	45	46	43	47	34		
JULY	4,858	3,133	4,527	3,664	3,573	2,703	1,903	2,609	2,670	2,365	47	39	55	52	42		
AUGUST	4,063	3,450	4,207	3,952	3,990	2,506	2,227	2,496	2,676	2,914	52	37	53	48	51		
SEPTEMBER	3,014	4,104	4,353	3,504	3,827	1,723	2,448	2,327	2,290	2,648	45	41	44	40	48		
OCTOBER	3,872	5,033	4,675	4,151	4,085	2,238	2,722	2,496	2,766	2,672	49	30	38	49	47		
NOVEMBER	3,821	5,085	4,358	3,546	4,409	2,087	2,781	2,251	2,191	2,621	47	37	45	26	45		
DECEMBER	3,981	4,632	5,184	3,332	4,383	2,170	2,550	2,662	1,865	2,623	37	34	55	37	40		
TOTALS	48,138	48,282	51,707	41,440	44,878	26,974	27,790	28,256	27,346	29,022	487	436	512	456	488		

#### STATEWIDE CRASHES BY TYPE

# COMPARATIVE SUMMARY OF TRAFFIC CRASHES, PERSONAL INJURIES AND DEATHS BY SELECTED CRASH TYPE 2001 TO 2005

This table lists major crash categories, total crashes for each category, and total injuries and deaths for all persons involved regardless of Participant Type. For example, in 2005, there were 656 crashes involving motorcycles, in which 637 persons were injured and 49 killed. Not all casualties in those crashes were motorcyclists.

		C	RASHE	S			I	NJURIE:	S		DEATHS						
CRASH TYPE	2001	2002	2003	2004	2005	2001	2002	2003	2004	2005	2001	2002	2003	2004	2005		
FATAL	427	388	429	388	444	371	348	347	375	428	487	436	512	456	488		
MOTORCYCLE	536	443	543	553	656	480	398	530	555	637	34	29	44	37	49		
PEDALCYCLE	645	678	708	695	802	634	675	703	694	793	13	7	8	9	11		
PEDESTRIAN	612	628	634	575	638	605	620	655	578	665	60	49	49	46	50		
STATE HIGHWAY	21,279	20,713	22,005	17,716	19,288	12,891	12,967	13,310	12,509	13,549	288	247	291	265	275		
TRUCK	1,988	1,854	1,889	1,640	1,890	858 857 841 984 1,076						50	67	53	70		

# SUMMARY OF PERSONAL INJURIES AND DEATHS BY SELECTED PARTICIPANT TYPE 2001 TO 2005

This table lists Participant Types relevant to several major crash categories listed above, and the total injuries and deaths for those Participant Types. For example, in 2005, out of the 656 crashes involving motorcycles, 599 motorcyclists were injured and 48 were killed.

		II	JURIE	S		DEATHS								
PARTICIPANT TYPE	2001	2002	2003	2004	2005	2001	2002	2003	2004	2005				
MOTORCYCLISTS	439	370	481	515	599	33	29	44	37	48				
PEDALCYCLISTS	619	658	685	677	779	13	6	8	9	11				
PEDESTRIANS	578	596	618	553	60	49	49	45	49					

#### PORTLAND CRASHES BY MONTH AND YEAR

# COMPARATIVE SUMMARY OF TRAFFIC CRASHES, PERSONAL INJURIES AND DEATHS 2001 TO 2005

		С	RASHE	S			11	NJURIE:	5		DEATHS						
MONTH	2001	2002	2003	2004	2005	2001	2002	2003	2004	2005	2001	2002	2003	2004	2005		
JANUARY	1,154	1,163	1,195	624	760	538	560	620	392	385	3	5	7	6	2		
FEBRUARY	1,055	946	935	697	692	547	480	430	457	335	0	5	2	5	6		
MARCH	1,012	1,059	892	696	756	518	535	467	429	465	0	2	3	6	2		
APRIL	836	1,123	1,083	765	736	504	587	548	490	423	1	5	3	0	2		
MAY	829	766	1,005	680	693	410	415	508	387	362	5	1	2	6	4		
JUNE	853	807	966	764	815	375	449	467	533	478	1	3	10	3	2		
JULY	1,222	704	993	775	741	576	377	469	485	423	5	1	3	3	3		
AUGUST	958	744	992	913	916	518	447	487	554	541	2	3	3	2	6		
SEPTEMBER	637	919	958	748	815	308	502	455	418	462	5	7	3	2	2		
OCTOBER	876	1,190	1,085	946	944	457	587	559	535	511	6	3	5	1	3		
NOVEMBER	851	1,222	762	823	893	442	539	366	456	429	6	3	2	1	1		
DECEMBER	776	1,066	1,123	672	900	394	524	524	345	451	2	2	4	2	1		
TOTALS	11,059	11,709	11,988	9,103	9,661	5,587	6,002	5,900	5,481	5,265	36	40	47	37	34		

# Driver Error Tables

#### MOTOR VEHICLE TRAFFIC CRASHES 2005 DRIVER ERROR TABLES ALL DRIVERS

NOTE: Only the first, most relevant error attributed to a driver is represented on this report, in order to avoid over-counting of drivers. This may result in under-reporting of errors, since a driver may commit more than one error, and more than one driver per crash may commit errors.

TYPE OF ERROR	# OF	%						C(	TNUC	OF DR	IVERS	BY AGI	E GROL	JP				
BASIC RULE ERRORS:	DRIVER	ERR	<14	15	16	17	18	19	20			25-34					75+	NS
DRIVING TOO FAST FOR COND	5,237	11.9	6	10	165	236	273	218	191	214	459	989	787	791	412	206	135	145
EXCESSIVE SPEED IMPEDING TRAFFIC.	122 2	0.3 0.0	0	2 0	14 0	13 0	11 0	8 0	7 0	3 0	18 0	15 2	16 0	8 0	4 0	2 0	0	1 0
DISREGARDED SIGNS OR: EMERG VEH,SIREN,WARNING	12	0.0	0	0	0	0	0	1	0	0	1	2	2	1	2	1	1	1
OTHER DRIVER'S SIGNAL	55	0.1	0	0	3	0	2	2	3	2	4	11	7	6	2	4	2	7
POLICE OFFICER OR FLAGMAN RR SIGNAL, SIGN, FLAGMAN	9 10	0.0	0	0	0	0	0 2	1 0	0	0	0 1	0 2	1 0	3 1	1 2	1 0	2 1	0 1
STOP SIGN OR FLASHING RED TRAFFIC SIGNAL	741 1,824	1.7 4.1	0	2	16 28	27 43	32 64	31 48	22 59	13 45	36 133	121 309	100 236	68 240	63 173	39 102	58 139	113 205
WARN SIGN,FLARES, AMBER	3	0.0	0	0	0	0	0	0	0	0	1	2	0	0	0	0	0	0
FAIL TO AVOID STOP VEH IMPROPER MANEUVERS:	12,200	27.7	0	5	217	365	466	400	382	343	834	2,025	1,826	1,579	998	446		1,905
BACKING, NOT PARKING CHANGE OF TRAFFIC LANE	775 1,918	1.8 4.4	0	1 4	16 33	16 41	21 48	15 43	11 40	9 45	22 110	105 268	92 221	87 229	68 158	41 115	21 94	250 469
SIGNAL / FAIL TO SIGNAL	93	0.2	0	0	2	3	3	1	4	0	8	13	16	16	13	2	3	9
START FROM PARK POSITION START FROM STOP POSITION	101 126	0.2 0.3	0	0	4 4	1 2	4	3 4	3 4	2 2	3 12	15 24	10 14	12 21	6 16	3 5	3 7	32 8
STOP IN TRAFFIC LANE IMPROPERLY PARKED	106 3	0.2	0	1	1 0	2	2	2	3 1	1 0	4	15 0	23 0	15 2	9	2	5 0	21 0
OTHER IMP PARKG MANEUVER		0.4	Õ	1	2	4	3	6	5	4	10	12	26	30	22	7	12	29
PASSING ERRORS: CUTTING IN	19	0.0	0	0	0	0	1	0	2	1	0	4	3	3	1	1	1	2
AT INTERSECTION IN FRONT OF ONCOMING TRAF	106 11	0.2	0	0	2	0 2	4 0	3 1	2	2	9	18 0	18 1	16 1	10 3	5 0	1 0	16 2
IN NO-PASS ZONE	51	0.1	0	0	1	1	3	1	3	2	5	11	4	12	2	1	0	5
ON CREST OF HILL ON CURVE	3 9	0.0	0	0	0	0	0 1	0 1	0	1 0	0	0	0 0	0 1	0 2	0 1	0	2 3
ON TANGENT – UNSAFE COND ON WRONG SIDE	198 164	0.4 0.4	0	0	5 2	4 2	9 5	9	6 2	2	10 9	28 36	31 33	25 22	16 13	12 5	7 7	34 22
PASS VEH STOPPED FOR PED	1	0.0	0	Ö	0	0	1	ő	0	Ö	ő	0	0	0	0	ő	ó	0
RIGHT-OF-WAY ERROR DID NOT HAVE R-O-W	6,936	15.7	4	11	166	241	273	210	204	152	437	1,051	869	820	662	412	535	889
FAIL YIELD TO PEDALCYCLIST FAIL YIELD TO PEDESTRIAN	328 241	0.7 0.5	0	0	4 1	7 6	6 7	7 8	5 5	11 6	18 12	50 37	60 47	75 43	50 32	19 11	13 21	3 5
TURNING MANEUVERS																		
CUT CORNER ON TURN FAIL OBEY MANDATORY SIG	223 102	0.5 0.2	1	1 0	5 2	6 1	4 0	1 1	3 1	3 0	10 3	24 20	42 12	36 18	32 6	13 5	5 4	37 29
LEFT TURN - ONCOMING TRAF LEFT TURN PROHIBITED	1,862 11	4.2 0.0	0	4	65 0	77 0	79 1	54 1	50 1	42 0	109 0	264 4	250 1	251 2	189 0	120 1	169 0	139 0
TURNED FROM WRONG LANE	612	1.4	0	0	8	18	18	8	10	16	29	83	86	84	50	41	36	125
TURNED INTO WRONG LANE U-TURN ILLEGALLY	88 251	0.2 0.6	0	0	0 10	2 9	2 10	0 7	2 6	1 4	5 22	12 33	14 25	12 34	11 27	4 8	7 12	16 44
WIDE TURN MISCELLANEOUS ERRORS	286	0.6	0	1	12	7	13	6	8	7	18	45	36	35	24	14	8	52
CARELESS DRIVING	361	0.8	0	3	19	14	36	21	16	14	33	69	38	42	20	16	20	0
DRIVER MISJUDG CLEARANCE DRV ON WRONG SIDE OF RD	18 473	0.0 1.1	0	0 1	0 11	1 21	1 14	0 16	0 14	0 11	1 42	2 62	4 62	2 66	3 41	2 22	1 16	1 74
DRV THRU SAFETY ZN, ISLAND DRV UNSAFE VEH	8 344	0.0	0 1	0	0 11	0 10	0 7	0 10	0 5	0 5	0 32	1 44	0 53	0 59	2 38	0 11	3 6	2 52
ELUDING FAIL DECR SPD FOR SLOW	10	0.0	0	0	1	1	0	0	1	0	1	4	1	0	0	0	0	1
FAIL TO MAINTAIN LANE	1,273 1,858	2.9 4.2	0	2	19 50	31 63	44 78	51 78	46 56	44 70	70 141	241 350	172 263	139 261	81 163	37 83	37 80	261 119
FAIL TO STOP FOR SCHL BUS FOLLOWING TOO CLOSELY	6 804	0.0 1.8	0	0 2	0 33	0 37	1 49	0 51	0 35	0 31	0 53	1 133	0 123	3 109	0 67	0 34	1 35	0 12
IMP / NO LIGHTS – MOVING INATTENTION	36	0.1	0	0 1	2 45	1	105	0	0	2	6	3	4	9	3	4	1 47	1
OPEN DOOR INTO ADJ TRAF	1,595 15	3.6 0.0	0	0	0	76 1	105 0	76 2	56 1	64 0	116 1	274 5	265 1	233	154 0	71 0	0	12 3
OVER-CORRECTING RAN OFF ROAD	305 934	0.7 2.1	0	0	13 27	27 24	19 53	16 46	15 36	12 25	22 71	48 165	41 125	36 157	30 99	9 51	15 49	2 6
RECKLESS DRIVING STRADDLING/DRV WRONG LN	151 294	0.3 0.7	1 0	0	10 6	7 5	8 6	10 12	7 12	11 1	14 16	25 43	21 46	19 38	10 27	4 18	2 9	2 55
WRONG WAY ON ONE-WAY ST	16	0.0	0	0	0	1	0	1	0	0	0	2	1	2	3	3	1	2
OTHER ERROR TOTAL DRIVERS WITH ERRORS	556 44,069	1.3 100.0	0 14	0 52	9 1,044	5 1,461	7 1,799	25 1,519	13 1,358	12 1,238	35 3,007	107 7,229	104 6,233	94 5,869	67 3,887	30 2,044	25 2,066	23 5,249
NUMBER OF DRIVERS:																		
WITH ERROR WITH NO ERROR	44,069 39,297		14 6			1,461 668						7,229 7,402						
TOTAL DRIVERS	83,366																	

#### OTHER CONTRIBUTING CIRCUMSTANCES

	# OF	%OF		# OF	%OF
	ACC	ACC		ACC	ACC
CRASHES INVOLVING DRIVER:			CRASHES INVOLVING VEHICLES WITH:		
HAD BEEN DRINKING	1,058	2.4	INADEQUATE OR NO BRAKES	192	0.4
SICK, BLINDED, SLEEPY, DISTRACTED	3,948	8.8	MECHANICAL OR TIRE DEFECT	286	0.6
CELL PHONE	234	0.5	TOWING TRAILER	232	0.5
STOP IN TRAF - EXCEPT FOR LEFT TURN	13,567	30.2			
DID NOT YIELD RIGHT-OF-WAY	9,200	20.5	MISCELLANEOUS CRASHES		
			LIVESTOCK INVOLVED	108	0.2
CRASHES INVOLVING PEDESTRIAN:			WILD ANIMAL INVOLVED	694	1.5
WITH ERROR	339	0.8	POOR VISIBILITY	491	1.1
WITH NO ERROR	301	0.7	JUMPED, FELL, EJECTED FROM VEH	335	0.7

#### MOTOR VEHICLE TRAFFIC CRASHES 2005 DRIVER ERROR TABLES ALL DRIVERS IN FATAL CRASHES

NOTE: Only the first, most relevant error attributed to a driver is represented on this report, in order to avoid over-counting of drivers. This may result in under-reporting of errors, since a driver may commit more than one error, and more than one driver per crash may commit errors.

TYPE OF ERROR	# OF DRIVER	% FRR		15	16	17	 18	CC 19	UNT C				GROU 35-44				75+	 NS
BASIC RULE ERRORS: DRIVING TOO FAST FOR COND EXCESSIVE SPEED		27.5	1 0	0	2	3	4 3	3	4 0	6	7 5	26 5	19	19	12	4	4 0	0
IMPEDING TRAFFIC DISREGARDED SIGNS OR:	0		0	0	Ó	0	0	0	0	Ó	0	0	0	0	0	0	0	0
EMERG VEH,SIREN,WARNING OTHER DRIVER'S SIGNAL POLICE OFFICER OR FLAGMAN	0 0 0		0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0										
RR SIGNAL, SIGN, FLAGMAN STOP SIGN OR FLASHING RED	0 11	0.0 2.7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 4	0
TRAFFIC SIGNAL WARN SIGN,FLARES, AMBER FAIL TO AVOID STOP VEH	7 0 3	1.7 0.0 0.7	0 0 0	0 0 0	0 0 0	1 0 0	0 0 0	0 0 0	0 0 0	1 0 0	1 0 1	0 0 0	1 0 0	2 0 0	0 0 0	0 0 2	1 0 0	0 0 0
IMPROPER MANEUVERS: BACKING, NOT PARKING CHANGE OF TRAFFIC LANE	3 4		0	0	0	0	0	0	0	0 1	0	0 1	0	0	3	0	0	0
SIGNAL / FAIL TO SIGNAL START FROM PARK POSITION	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
START FROM STOP POSITION STOP IN TRAFFIC LANE	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IMPROPERLY PARKED OTHER IMP PARKG MANEUVER PASSING ERRORS:	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CUTTING IN AT INTERSECTION	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IN FRONT OF ONCOMING TRAF IN NO-PASS ZONE ON CREST OF HILL	2 0 0	0.0	0 0 0	0 0 0	0 0 0	1 0 0	0 0 0	0 0 0	0 0 0	0 0 0	1 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
ON CURVE ON TANGENT – UNSAFE COND	0	0.0 1.9	0	0	0	0	0 1	0	0	0	0	0	0 2	0	0 2	0 1	0	0
ON WRONG SIDE RIGHT-OF-WAY ERRORS:	2	0.5	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0	0
DID NOT HAVE R-O-W FAIL YIELD TO PEDALCYCLIST FAIL YIELD TO PEDESTRIAN	23 2 8	5.6 0.5 1.9	0 0 0	0 0 0	0 0 0	0 0 0	1 0 1	0 0 0	1 0 0	1 1 0	0 0 0	2 0 1	3 1 2	5 0 1	1 0 2	7 0 0	2 0 1	0 0 0
TURNING MANEUVER ERRORS: CUT CORNER ON TURN FAIL OBEY MAND. SIGNAL/SIGN	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LEFT TURN - ONCOMING TRAF LEFT TURN PROHIBITED	11		0	0	0	0	2	1	0	0	0	0	1	1	2	0	4 0	0
TURNED FROM WRONG LANE TURNED INTO WRONG LANE	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
U-TURN ILLEGALLY WIDE TURN MISCELLANEOUS ERRORS:	1	0.5 0.2	0	0	0	0	0	0	1 0	0	0	0	0	0	0	1 0	0 1	0
CARELESS DRIVING DRIVER MISJUDG CLEARANCE	2	0.5 0.0	0	0	0 0	0	0	1 0	0	0	1 0	0	0 0	0	0	0	0	0
DRV ON WRONG SIDE OF RD DRV THRU SAFETY ZN, ISLAND	36 0	0.0	0	1 0	1 0	1 0	1	1	0	1	3	1	4 0	7	5 0	0	6 0	0
DRV UNSAFE VEH ELUDING FAIL DECR SPD FOR SLOW	1 2		0 0 0	1 0 0	2 1 1	0 0 0	0 0 1	2 0 0	0 0 0	0 0 0	0							
FAIL TO MAINTAIN LANE FAIL TO STOP FOR SCHL BUS	75 0	18.1	0	0	3 0	0	5 0	2	2	1 0	4 0	10 0	5 0	21 0	8	7 0	7 0	0
FOLLOWING TOO CLOSELY IMP / NO LIGHTS – MOVING	2 1		0	0 0 0	0 1 1	0 0 0	0 0 1	0 0 0	0 0 0	0 0 0	0 0 0	0	0 0 1	1 0	0	0 0 0	1 0 0	0
INATTENTION OPEN DOOR INTO ADJ TRAF OVER-CORRECTING	0 11	0.0	0 0 0	0	0	0	0	0	0	0	0 2	1 0 1	0	1 0 1	0 0 0	0	0	0 0 0
RAN OFF ROAD RECKLESS DRIVING	25 5	6.0 1.2	0	0	0	0	1	0	1	0	1	3	2	8	4	1	4	0
STRADDLING/DRV WRONG LN WRONG WAY ON ONE-WAY ST OTHER ERROR	2 1 0	0.2	0 0 0	0 0 0	1 0 0	0 0 0	1 0 0	0 0 0	0 0 0	0 1 0	0 0 0	0 0 0						
TOTAL DRIVERS WITH ERRORS		100.0	1	1	11	9	21	15	14	13	28	62	54	74	44	29	38	0
NUMBER OF DRIVERS: WITH ERROR WITH NO ERROR		60.7 39.3	1	1 1	11 0	9	21 2	15 4	14 5	13 2	28 12	62 54	54 47	74 60	44 52	29 13	38 9	0
TOTAL DRIVERS		100.0	1	2	11	10	23	19	19	15	40	116	101	134	96	42	47	6

#### OTHER CONTRIBUTING CIRCUMSTANCES IN FATAL CRASHES

	# OF	%OF		# OF	%OF
	ACC	ACC		ACC	ACC
CRASHES INVOLVING DRIVER:			CRASHES INVOLVING VEHICLES WITH:		
HAD BEEN DRINKING	153	34.5	INADEQUATE OR NO BRAKES	4	0.9
SICK, BLINDED, SLEEPY, DISTRACTED	31	7.0	MECHANICAL OR TIRE DEFECT	8	1.8
CELL PHONE	5	1.1	TOWING TRAILER	7	1.6
STOP IN TRAF - EXCEPT FOR LEFT TURN	4	0.9			
DID NOT YIELD RIGHT-OF-WAY	46	10.4	MISCELLANEOUS CRASHES		
			LIVESTOCK INVOLVED	0	0.0
CRASHES INVOLVING PEDESTRIAN:			WILD ANIMAL INVOLVED	3	0.7
WITH ERROR	31	7.0	POOR VISIBILITY	5	1.1
WITH NO ERROR	18	4.1	JUMPED, FELL, EJECTED FROM VEH	107	24.1

#### MOTOR VEHICLE TRAFFIC CRASHES 2005 DRIVER ERROR TABLES ALL DRIVERS IN MOTORCYCLE CRASHES

NOTE: Only the first, most relevant error attributed to a driver is represented on this report, in order to avoid over-counting of drivers. This may result in under-reporting of errors, since a driver may commit more than one error, and more than one driver per crash may commit errors.

, ,	,					,				•		•						
TYPE OF ERROR	# OF DRIVER	% ERR		15	 16	 17	 18	CC 19	UNT C						55-64 (		75+	 NS
BASIC RULE ERRORS:																		
DRIVING TOO FAST FOR COND	168	27.3	0	0	0	0	1	1	2	6	9	18	41	51	26	10	2	1
EXCESSIVE SPEED IMPEDING TRAFFIC	10 0	1.6 0.0	0	0	0	0	0	0	1 0	2	2	3 0	1 0	1 0	0 0	0	0	0
DISREGARDED SIGNS OR:	U	0.0	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U
EMERG VEH, SIREN, WARNING	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OTHER DRIVER'S SIGNAL	2	0.3	0	0	1	0	0	0	0	0	0	0	0	1	0	0	0	0
POLICE OFFICER OR FLAGMAN		0.2	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
RR SIGNAL, SIGN, FLAGMAN	0	0.0	0	0	0	0	0	0 1	0	0	0 1	0 1	0	0 1	0 0	0	0	0 0
STOP SIGN OR FLASHING RED TRAFFIC SIGNAL	9	1.5	0	0	0	0	0	0	0	0	0	3	0	2	1	0	1	2
WARN SIGN, FLARES, AMBER	0	0.0	ŏ	ő	ŏ	ŏ	ő	ŏ	ŏ	ŏ	ŏ	ő	ŏ	0	Ö	ŏ	ò	ō
FAIL TO AVOID STOP VEH	59	9.6	0	0	0	0	0	0	0	3	5	8	13	12	5	3	3	7
IMPROPER MANEUVERS:	_	0.0	_	•	•	•	•	•	•	•	•		•	•	•	•	•	
BACKING, NOT PARKING CHANGE OF TRAFFIC LANE	5 21	0.8 3.4	0	0	0	0 1	0	0	0 1	0	0	1 4	0 2	3 6	0 3	0 1	0 1	1 2
SIGNAL / FAIL TO SIGNAL	3	0.5	0	0	ő	ó	1	0	Ó	0	0	0	0	2	0	ó	Ó	0
START FROM PARK POSITION	0	0.0	Ö	Ö	ŏ	ŏ	Ö	ŏ	ŏ	ŏ	ŏ	Ö	Ö	0	Ö	ŏ	ŏ	Ö
START FROM STOP POSITION	2	0.3	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
STOP IN TRAFFIC LANE	3	0.5	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	1
IMPROPERLY PARKED OTHER IMP PARKG MANEUVER	0	0.0 0.2	0	0	0	0	0	0	0	0	0	0	0	0 1	0 0	0	0	0 0
PASSING ERRORS:		0.2	U	U	U	U	U	U	O	O	O	U	O		O	U	U	U
CUTTING IN	1	0.2	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
AT INTERSECTION	2	0.3	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0
IN FRONT OF ONCOMING TRAF		0.2 0.2	0	0	0	1 0	0 0	0	0	0	0	0 0	0	0 1	0 0	0	0	0 0
IN NO-PASS ZONE ON CREST OF HILL	1	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ON CURVE	0	0.0	ő	ő	ŏ	ŏ	ő	ŏ	ŏ	ő	ŏ	ő	ő	ő	ő	ŏ	ŏ	ő
ON TANGENT – UNSAFE COND	6	1.0	0	0	0	0	0	1	0	0	1	2	0	2	0	0	0	0
ON WRONG SIDE	6	1.0	0	0	0	0	0	0	0	0	1	2	0	2	1	0	0	0
RIGHT-OF-WAY ERRORS: DID NOT HAVE R-O-W	83	13.5	1	0	0	1	2	1	2	0	7	15	13	14	9	4	8	6
FAIL YIELD TO PEDALCYCLIST	0.0	0.0	Ó	Ö	ő	ó	0	Ó	0	ő	ó	0	0	0	ő	ō	Ö	ő
FAIL YIELD TO PEDESTRIAN	Ō	0.0	Ö	Ö	Ö	Ö	Ö	Ö	Ö	Ö	Ö	Ö	Ö	Ö	Ö	Ö	Ö	Ö
TURNING MANEUVER ERRORS:			_	_	_	_	_	_	_	_	_	_	_				_	_
CUT CORNER ON TURN FAIL OBEY MAND. SIGNAL/SIGN	4   1	0.6 0.2	0	0	0	0	0	0	0	0	0	0 1	2 0	0	1 0	1 0	0	0
LEFT TURN - ONCOMING TRAF	48	7.8	0	0	0	1	2	2	0	0	3	6	7	5	6	6	8	2
LEFT TURN PROHIBITED	0	0.0	ŏ	Ŏ	ŏ	ò	ō	ō	ŏ	ŏ	ŏ	Ŏ	Ö	Ŏ	ŏ	ŏ	ŏ	ō
TURNED FROM WRONG LANE	11	1.8	0	0	0	0	0	0	2	0	1	2	2	3	0	0	0	1
TURNED INTO WRONG LANE	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
U-TURN ILLEGALLY WIDE TURN	6 4	1.0 0.6	0	0	0	0	0	0	0	0	2	1 1	2 1	1 1	0 1	0	0	0
MISCELLANEOUS ERRORS:		0.0	Ü	Ū	Ŭ	Ŭ	Ŭ	Ŭ	O	Ū	Ŭ	•	•	•		Ŭ	Ŭ	Ŭ
CARELESS DRIVING	4	0.6	0	0	1	0	0	0	1	0	0	0	1	0	0	0	1	0
DRIVER MISJUDG CLEARANCE	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DRV ON WRONG SIDE OF RD DRV THRU SAFETY ZN, ISLAND	8 0	1.3 0.0	0	1 0	0	1 0	0	1 0	0	0	1 0	3 0	0	0	0 0	1 0	0	0 0
DRV UNSAFE VEH	8	1.3	ő	Ö	ő	ő	1	ŏ	ő	ő	1	2	2	ő	2	ő	ő	ő
ELUDING	Ō	0.0	Ö	0	Ö	Ö	Ó	Ö	Ö	Ö	Ó	0	0	Ö	0	Ö	Ö	Ö
FAIL DECR SPD FOR SLOW	13	2.1	0	0	0	0	0	0	0	0	1	3	2	3	2	0	1	1
FAIL TO MAINTAIN LANE FAIL TO STOP FOR SCHL BUS	41 0	6.7 0.0	0	0	0	0	1 0	0	2	1 0	1 0	12 0	4 0	9	10 0	1 0	0	0
FOLLOWING TOO CLOSELY	17	2.8	0	0	ő	0	ő	1	0	0	0	2	3	5	4	2	0	0
IMP / NO LIGHTS - MOVING	2	0.3	Ŏ	Ŏ	ĭ	ŏ	ŏ	ò	ŏ	ŏ	ŏ	ō	Ö	Ö	ó	1	ŏ	ŏ
INATTENTION	11	1.8	0	0	0	1	0	0	0	0	2	1	0	5	1	1	0	0
OPEN DOOR INTO ADJ TRAF	0	0.0	0	0	0	0	0	0	0	0	0	0 4	0	0	0	0	0	0
OVER-CORRECTING RAN OFF ROAD	15 29	2.4 4.7	0	0	0	0	0	0	0	0	1 2	2	3 4	17	2 2	1	0	0 0
RECKLESS DRIVING	1	0.2	ő	Ö	ŏ	ő	ŏ	ŏ	ŏ	ŏ	ō	1	Ŏ	0	ō	ò	ò	ŏ
STRADDLING/DRV WRONG LN	1	0.2	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
WRONG WAY ON ONE-WAY ST	1	0.2	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
OTHER ERROR TOTAL DRIVERS WITH ERRORS	2 615	0.3	0 1	0 1	0 3	0 6	0 8	0 8	0 11	0 12	0 41	1 101	0 107	0 154	0 77	1 34	0 27	0 24
TOTAL DITVERS WITH LINORS	013	100.0	'	'	J	U	O	O	11	12	+1	101	107	134	"	34	21	4
NUMBER OF DRIVERS:																		
WITH ERROR		58.9	1	1	3	6	8	8	11	12	41	101	107	154	77	34	27	24
WITH NO ERROR TOTAL DRIVERS		41.1 100.0	0 1	0 1	4 7	2 8	1 9	6 14	8 19	7 19	17 58	82 183	90 197	113 267	63 140	18 52	8 35	11 35
TOTAL DISTALLA	1,043	100.0	'	'	,	U	3		13	13	50	100	131	201	1-70	32	33	33

#### OTHER CONTRIBUTING CIRCUMSTANCES IN MOTORCYCLE CRASHES

	# OF	%OF		# OF	%OF
	ACC	ACC		ACC	ACC
CRASHES INVOLVING DRIVER:			CRASHES INVOLVING VEHICLES WITH:		
HAD BEEN DRINKING	32	4.9	INADEQUATE OR NO BRAKES	1	0.2
SICK, BLINDED, SLEEPY, DISTRACTED	27	4.1	MECHANICAL OR TIRE DEFECT	9	1.4
CELL PHONE	1	0.2	TOWING TRAILER	4	0.6
STOP IN TRAF - EXCEPT FOR LEFT TURN	72	11.0			
DID NOT YIELD RIGHT-OF-WAY	115	17.5	MISCELLANEOUS CRASHES		
			LIVESTOCK INVOLVED	0	0.0
CRASHES INVOLVING PEDESTRIAN:			WILD ANIMAL INVOLVED	28	4.3
WITH ERROR	1	0.2	POOR VISIBILITY	4	0.6
WITH NO ERROR	1	0.2	JUMPED, FELL, EJECTED FROM VEH	170	25.9

#### MOTOR VEHICLE TRAFFIC CRASHES 2005 DRIVER ERROR TABLES ALL DRIVERS IN FATAL MOTORCYCLE CRASHES

NOTE: Only the first, most relevant error attributed to a driver is represented on this report, in order to avoid over-counting of drivers. This may result in under-reporting of errors, since a driver may commit more than one error, and more than one driver per crash may commit errors.

TYPE OF ERROR	# OF	_%_											GROU					
BASIC RULE ERRORS:	DRIVER	EKK	<14	15	16	17	18	19	20	21 2	2-24	25-34	35-44	45-54	55-64	65-74	75+	NS
DRIVING TOO FAST FOR COND EXCESSIVE SPEED	19 6		0	0	0	0	0	0	0	0 1	2	2 1	6 1	2	6 0	1 0	0	0
IMPEDING TRAFFIC	0		ő	ő	Ö	Ö	ő	ő	ő	Ó	0	Ö	ó	Ö	0	Ö	ő	Ö
DISREGARDED SIGNS OR: EMERG VEH,SIREN,WARNING	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OTHER DRIVER'S SIGNAL	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POLICE OFFICER OR FLAGMAN RR SIGNAL, SIGN, FLAGMAN	I 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
STOP SIGN OR FLASHING RED	1	2.1 2.1	0	0	0	0	0	0	0	0	0	1 0	0	0	0	0	0	0
TRAFFIC SIGNAL WARN SIGN,FLARES, AMBER	0			0	0	0	0	0	0	0	0	0	0	Ó	0	0	0 0	0
FAIL TO AVOID STOP VEH IMPROPER MANEUVERS:	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BACKING, NOT PARKING	0			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CHANGE OF TRAFFIC LANE SIGNAL / FAIL TO SIGNAL	1		0	0	0	0	0 0	0	0	0	0	1 0	0	0	0	0	0	0 0
START FROM PARK POSITION	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
START FROM STOP POSITION STOP IN TRAFFIC LANE	0		0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0 0
IMPROPERLY PARKED	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OTHER IMP PARKG MANEUVER PASSING ERRORS:	R 0	0.0	0	0	U	0	U	0	0	0	0	0	0	0	0	0	0	0
CUTTING IN AT INTERSECTION	0			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IN FRONT OF ONCOMING TRAF			0	0	0	1	0	0	0	0	0	0	Ö	0	0	0	0	0
IN NO-PASS ZONE ON CREST OF HILL	0		0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0 0
ON CURVE	0	0.0	0	0	0	0	0	0	0	0	0	0	Ō	0	0	0	0	0
ON TANGENT – UNSAFE COND ON WRONG SIDE	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIGHT-OF-WAY ERRORS:	2				0	0		0	0	0	0	0	0		0	4		0
DID NOT HAVE R-O-W FAIL YIELD TO PEDALCYCLIST	3		0	0	0	0 0	1 0	0	0	0 0	0	0	0 0	0	0	1 0	1 0	0 0
FAIL YIELD TO PEDESTRIAN TURNING MANEUVER ERRORS:	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CUT CORNER ON TURN	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FAIL OBEY MAND. SIGNAL/SIGN LEFT TURN - ONCOMING TRAF	√ 0 4		0	0	0	0	0	0 1	0	0	0	0	0 0	0	0 2	0	0 1	0 0
LEFT TURN PROHIBITED	Ö	0.0	0	0	0	0	0	0	0	0	0	0	Ö	0	0	0	0	0
TURNED FROM WRONG LANE TURNED INTO WRONG LANE	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0
U-TURN ILLEGALLY	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WIDE TURN MISCELLANEOUS ERRORS:	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARELESS DRIVING DRIVER MISJUDG CLEARANCE	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DRV ON WRONG SIDE OF RD	1		0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DRV THRU SAFETY ZN, ISLAND DRV UNSAFE VEH	0 0			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELUDING	Ō	0.0	0	0	0	0	0	0	0	0	0	0	Ō	0	Ö	0	0	0
FAIL DECR SPD FOR SLOW FAIL TO MAINTAIN LANE	0		0	0	0	0	0	0	0	0 1	0	0 1	0	0 1	0	0	0	0 0
FAIL TO STOP FOR SCHL BUS	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOLLOWING TOO CLOSELY IMP / NO LIGHTS – MOVING	0 1	0.0 2.1	0	0	0 1	0 0	0 0	0	0	0 0	0	0	0 0	0	0	0	0 0	0 0
INATTENTION	1	2.1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
OPEN DOOR INTO ADJ TRAF OVER-CORRECTING	0 1		0	0	0 0	0 0	0 0	0 0	0 0	0 0	0	0 0	0 0	0 1	0 0	0 0	0 0	0 0
RAN OFF ROAD RECKLESS DRIVING	5 0	10.4 0.0		0	0	0	0	0	0	0	0	0	0	4	0	0	1 0	0
STRADDLING/DRV WRONG LN	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WRONG WAY ON ONE-WAY ST OTHER ERROR	0			0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0 0
TOTAL DRIVERS WITH ERRORS		100.0		1	1	1	1	1	Ö	2	4	7	7	10	8	2	3	Ö
NUMBER OF DRIVERS:			_						_	_		_	_		_	_	_	_
WITH ERROR WITH NO ERROR	48 27		0	1 0	1 0	1 0	1 0	1 0	0	2 1	4 1	7 6	7 4	10 10	8 5	2 0	3 0	0 0
TOTAL DRIVERS		100.0		1	1	1	1	1	Ö	3	5	13	11	20	13	2	3	Ö

#### OTHER CONTRIBUTING CIRCUMSTANCES IN FATAL MOTORCYCLE CRASHES

		%OF ACC		# OF ACC	%OF ACC
CRASHES INVOLVING DRIVER:	,,,,,	,,,,,	CRASHES INVOLVING VEHICLES WITH:	,,,,,	,,,,,
HAD BEEN DRINKING	18	38.3	INADEQUATE OR NO BRAKES	0	0.0
SICK, BLINDED, SLEEPY, DISTRACTED	1	2.1	MECHANICAL OR TIRE DEFECT	1	2.1
CELL PHONE	0	0.0	TOWING TRAILER	1	2.1
STOP IN TRAF - EXCEPT FOR LEFT TURN	0	0.0			
DID NOT YIELD RIGHT-OF-WAY	6	12.8	MISCELLANEOUS CRASHES		
			LIVESTOCK INVOLVED	0	0.0
CRASHES INVOLVING PEDESTRIAN:			WILD ANIMAL INVOLVED	2	4.3
WITH ERROR	0	0.0	POOR VISIBILITY	1	2.1
WITH NO ERROR	0	0.0	JUMPED, FELL, EJECTED FROM VEH	35	74.5

#### MOTOR VEHICLE TRAFFIC CRASHES 2005 DRIVER ERROR TABLES ALL DRIVERS IN MOTORHOME CRASHES

NOTE: Only the first, most relevant error attributed to a driver is represented on this report, in order to avoid over-counting of drivers. This may result in under-reporting of errors, since a driver may commit more than one error, and more than one driver per crash may commit errors.

TYPE OF ERROR	# OF	%						CO	UNT C	OF DRI	VERS	BY AGE	GROU	IP				
	DRIVER		<14	15	16	17	18	19	20			25-34						NS
BASIC RULE ERRORS: DRIVING TOO FAST FOR COND	g	9.5	1	0	0	0	0	0	0	0	0	0	2	4	1	1	0	0
EXCESSIVE SPEED	C	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IMPEDING TRAFFIC DISREGARDED SIGNS OR:	C	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMERG VEH,SIREN,WARNING	C		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OTHER DRIVER'S SIGNAL POLICE OFFICER OR FLAGMAN	) C		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RR SIGNAL, SIGN, FLAGMAN	C	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	ő	0	0
STOP SIGN OR FLASHING RED TRAFFIC SIGNAL	2		0	0	0	0	0	0	0	0	0	0	0	0	0	0 1	0 1	0 0
WARN SIGN, FLARES, AMBER	Č		ő	Ö	Ö	Ö	Ö	Ö	ő	Ö	ő	ő	ő	0	ő	Ó	Ó	Ö
FAIL TO AVOID STOP VEH IMPROPER MANEUVERS:	12	12.6	0	0	0	0	0	0	1	0	1	1	1	2	3	3	0	0
BACKING, NOT PARKING	5	5.3	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	4
CHANGE OF TRAFFIC LANE SIGNAL / FAIL TO SIGNAL	18 0		0	0	0	1 0	0	0	0	0	0	1 0	0	3	3	0	5 0	5 0
START FROM PARK POSITION	C		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
START FROM STOP POSITION	1		0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
STOP IN TRAFFIC LANE IMPROPERLY PARKED	2		0	0	0	0	0	0	0	0	0	0	0	1	0	0	1 0	0 0
OTHER IMP PARKG MANEUVER		0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASSING ERRORS: CUTTING IN	C	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AT INTERSECTION	Ċ	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IN FRONT OF ONCOMING TRAF IN NO-PASS ZONE			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0
ON CREST OF HILL	Č	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ON CURVE ON TANGENT – UNSAFE COND	1		0	0	0	0	0	0	0	0	0	0	0	0 1	0	0	0	0 0
ON WRONG SIDE	Ċ		ŏ	ŏ	Ö	ő	Ö	Ö	ŏ	ŏ	ő	ŏ	ŏ	Ö	ŏ	ő	Ö	Ö
RIGHT-OF-WAY ERRORS: DID NOT HAVE R-O-W	10	12.6	0	0	0	0	0	0	0	0	0	0	4	1	0	5	1	1
FAIL YIELD TO PEDALCYCLIST	0		0	0	Ö	Ö	Ö	Ö	ő	Ö	ő	ő	ō	Ó	ő	0	Ó	Ó
FAIL YIELD TO PEDESTRIAN TURNING MANEUVER ERRORS:	C	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CUT CORNER ON TURN	1	1.1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
FAIL OBEY MAND. SIGNAL/SIGN LEFT TURN - ONCOMING TRAF	l (		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0
LEFT TURN PROHIBITED	Č		0	0	0	0	0	0	0	0	0	1 0	1 0	0	0	0	0	0
TURNED FROM WRONG LANE	1		0	0	0	0	0	0	0	0	0	0	0	0	1 0	0	0	0
TURNED INTO WRONG LANE U-TURN ILLEGALLY	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WIDE TURN	C	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MISCELLANEOUS ERRORS: CARELESS DRIVING	1	1.1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0
DRIVER MISJUDG CLEARANCE	C		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DRV ON WRONG SIDE OF RD DRV THRU SAFETY ZN, ISLAND	4		0	0	0	0	1 0	0	0	0	0	0	1 0	0	1 0	0	0	1 0
DRV UNSAFE VEH	4	4.2	0	0	0	1	0	0	0	0	0	0	1	0	1	0	0	1
ELUDING FAIL DECR SPD FOR SLOW	2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 1	0 1
FAIL TO MAINTAIN LANE	7	7.4	0	0	1	0	0	0	0	0	0	0	0	3	0	0	2	1
FAIL TO STOP FOR SCHL BUS FOLLOWING TOO CLOSELY	3		0	0	0	0	0	0	0	0	0	0	0 1	0	0 1	0 1	0	0 0
IMP / NO LIGHTS - MOVING	C	0.0	0	0	0	Ö	Ö	0	Ö	Ö	Ö	Ō	Ö	Ö	Ó	0	Ō	0
INATTENTION OPEN DOOR INTO ADJ TRAF	C		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0
OVER-CORRECTING	1	1.1	0	0	0	0	1	0	0	0	0	0	Ŏ	0	Ŏ	0	ŏ	0
RAN OFF ROAD RECKLESS DRIVING	4 C		0	0	0	0	0	0	0	0 0	0	0	0	0	1 0	2 0	1 0	0
STRADDLING/DRV WRONG LN	3	3.2	0	0	0	0	0	1	0	0	0	0	1	0	0	0	0	1
WRONG WAY ON ONE-WAY ST OTHER ERROR	C		0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0 0
TOTAL DRIVERS WITH ERRORS		100.0	1	ő	1	2	2	1	1	1	1	3	13	15	12	15	12	15
NUMBER OF DRIVERS:																		
WITH ERROR	95		1	0	1	2	2	1	1	1	1	3	13	15	12	15	12	15
WITH NO ERROR TOTAL DRIVERS		46.6	0 1	0	0 1	0 2	1 3	0 1	1 2	0 1	2	7 10	18 31	20 35	15 27	11 26	4 16	4 19

#### OTHER CONTRIBUTING CIRCUMSTANCES IN MOTORHOME CRASHES

		%OF ACC		# OF ACC	%OF ACC
CRASHES INVOLVING DRIVER:	7.00	7100	CRASHES INVOLVING VEHICLES WITH:	7100	7100
HAD BEEN DRINKING	1	1.0	INADEQUATE OR NO BRAKES	0	0.0
SICK, BLINDED, SLEEPY, DISTRACTED	4	4.1	MECHANICAL OR TIRE DEFECT	3	3.1
CELL PHONE	0	0.0	TOWING TRAILER	10	10.3
STOP IN TRAF - EXCEPT FOR LEFT TURN	16	16.5			
DID NOT YIELD RIGHT-OF-WAY	16	16.5	MISCELLANEOUS CRASHES		
			LIVESTOCK INVOLVED	0	0.0
CRASHES INVOLVING PEDESTRIAN:			WILD ANIMAL INVOLVED	2	2.1
WITH ERROR	0	0.0	POOR VISIBILITY	2	2.1
WITH NO ERROR	1	1.0	JUMPED, FELL, EJECTED FROM VEH	4	4.1

#### MOTOR VEHICLE TRAFFIC CRASHES 2005 DRIVER ERROR TABLES ALL DRIVERS IN FATAL MOTORHOME CRASHES

NOTE: Only the first, most relevant error attributed to a driver is represented on this report, in order to avoid over-counting of drivers. This may result in under-reporting of errors, since a driver may commit more than one error, and more than one driver per crash may commit errors.

TYPE OF ERROR	# OF DRIVER	% ERR		 15	16	17	18	CO 19	UNT C			BY AGE 25-34				 65 <sub>-</sub> 71	 75+	 NS
BASIC RULE ERRORS:																		
DRIVING TOO FAST FOR COND EXCESSIVE SPEED	) 1 0		0	0 0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
IMPEDING TRAFFIC	Ö		Ö	Ö	Ö	Ö	Ö	Ö	Ö	Ö	Ö	Ö	Ö	Ō	Ō	Ö	Ö	Ö
DISREGARDED SIGNS OR: EMERG VEH,SIREN,WARNING	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OTHER DRIVER'S SIGNAL	Ō	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Ō
POLICE OFFICER OR FLAGMAN RR SIGNAL, SIGN, FLAGMAN	0 1 0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STOP SIGN OR FLASHING RED	Ō	0.0	0	0	0	0	0	0	0	0	0	0	0	0	Ö	0	0	Ō
TRAFFIC SIGNAL WARN SIGN,FLARES, AMBER	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FAIL TO AVOID STOP VEH	0	0.0	Ő	Ö	Ö	Ö	Ö	Ö	Ö	Ö	Ö	ő	Ö	0	0	ő	Ô	ő
IMPROPER MANEUVERS: BACKING, NOT PARKING	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CHANGE OF TRAFFIC LANE	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Ő	Ö
SIGNAL / FAIL TO SIGNAL START FROM PARK POSITION	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
START FROM STOP POSITION	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STOP IN TRAFFIC LANE IMPROPERLY PARKED	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OTHER IMP PARKG MANEUVER	-	0.0	Ő	Ö	Ö	Ö	Ö	Ö	ő	Ö	ő	ő	Ö	0	0	ő	Ö	ő
PASSING ERRORS: CUTTING IN	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AT INTERSECTION	Ö	0.0	0	0	0	0	0	0	0	0	0	ő	ő	0	0	ő	0	ő
IN FRONT OF ONCOMING TRAF	= 0 0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ON CREST OF HILL	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	Ö	0	0
ON CURVE ON TANGENT – UNSAFE COND	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ON WRONG SIDE	0	0.0	0	0	0	0	0	0	0	0	0	ő	ő	0	0	ő	0	ő
RIGHT-OF-WAY ERRORS: DID NOT HAVE R-O-W	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FAIL YIELD TO PEDALCYCLIST	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FAIL YIELD TO PEDESTRIAN TURNING MANEUVER ERRORS:	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CUT CORNER ON TURN	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FAIL OBEY MAND. SIGNAL/SIGI LEFT TURN - ONCOMING TRAF		0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LEFT TURN PROHIBITED	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNED FROM WRONG LANE TURNED INTO WRONG LANE	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
U-TURN ILLEGALLY	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WIDE TURN MISCELLANEOUS ERRORS:	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARELESS DRIVING	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DRIVER MISJUDG CLEARANCE DRV ON WRONG SIDE OF RD	0	0.0 50.0	0	0	0	0	0 1	0	0	0	0	0	0	0	0 1	0	0	0
DRV THRU SAFETY ZN, ISLAND	0	0.0	0	0	0	0	Ó	0	0	0	0	0	0	0	Ó	0	0	0
DRV UNSAFE VEH ELUDING	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FAIL DECR SPD FOR SLOW	0	0.0	Ő	0	ő	ő	Ö	ő	ő	0	ő	0	0	0	0	Ö	ő	Ö
FAIL TO MAINTAIN LANE FAIL TO STOP FOR SCHL BUS	1	25.0 0.0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
FOLLOWING TOO CLOSELY	Ö	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Ő
IMP / NO LIGHTS – MOVING INATTENTION	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OPEN DOOR INTO ADJ TRAF	Ō	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVER-CORRECTING RAN OFF ROAD	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RECKLESS DRIVING	ŏ	0.0	0	0	Ŏ	Ŏ	ŏ	Ŏ	Ö	Ŏ	Ŏ	ŏ	ŏ	ŏ	Ŏ	ŏ	Ŏ	ŏ
STRADDLING/DRV WRONG LN WRONG WAY ON ONE-WAY ST	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OTHER ERROR	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL DRIVERS WITH ERRORS	4	100.0	0	0	0	0	1	0	0	0	0	0	1	1	1	0	0	0
NUMBER OF DRIVERS:			_	_	_	_		_	_	_	_	_				_	_	_
WITH ERROR WITH NO ERROR	4	57.1 42.9	0	0	0	0 0	1 0	0	0	0	0 1	0	1 1	1 1	1	0 0	0	0
TOTAL DRIVERS		100.0	0	0	0	0	1	0	0	0	1	0	2	2	1	0	0	0

#### OTHER CONTRIBUTING CIRCUMSTANCES IN FATAL MOTORHOME CRASHES

	# OF ACC	%OF ACC		# OF ACC	%OF ACC
CRASHES INVOLVING DRIVER:	,,,,,	,,,,,	CRASHES INVOLVING VEHICLES WITH:	7.00	, , , ,
HAD BEEN DRINKING	1	25.0	INADEQUATE OR NO BRAKES	0	0.0
SICK, BLINDED, SLEEPY, DISTRACTED	0	0.0	MECHANICAL OR TIRE DEFECT	0	0.0
CELL PHONE	0	0.0	TOWING TRAILER	1	25.0
STOP IN TRAF - EXCEPT FOR LEFT TURN	0	0.0			
DID NOT YIELD RIGHT-OF-WAY	0	0.0	MISCELLANEOUS CRASHES		
			LIVESTOCK INVOLVED	0	0.0
CRASHES INVOLVING PEDESTRIAN:			WILD ANIMAL INVOLVED	0	0.0
WITH ERROR	0	0.0	POOR VISIBILITY	0	0.0
WITH NO ERROR	1	25.0	JUMPED, FELL, EJECTED FROM VEH	1	25.0

#### MOTOR VEHICLE TRAFFIC CRASHES 2005 DRIVER ERROR TABLES ALL DRIVERS IN PEDALCYCLE CRASHES

NOTE: Only the first, most relevant error attributed to a driver is represented on this report, in order to avoid over-counting of drivers. This may result in under-reporting of errors, since a driver may commit more than one error, and more than one driver per crash may commit errors.

TYPE OF ERROR	# OF DRIVER	% EDD		 15	16	17	 18	CO 19	OUNT C 20			BY AGE 25-34					75+	 NS
BASIC RULE ERRORS:																		
DRIVING TOO FAST FOR COND EXCESSIVE SPEED	3 1		0	0 0	0 0	0 1	1 0	0 0	0 0	0 0	0 0	0 0	1 0	1 0	0	0 0	0 0	0 0
IMPEDING TRAFFIC DISREGARDED SIGNS OR:	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMERG VEH, SIREN, WARNING	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OTHER DRIVER'S SIGNAL POLICE OFFICER OR FLAGMAN	0		0	0	0	0 0	0	0 0	0 0	0 0	0	0	0	0	0	0 0	0	0
RR SIGNAL, SIGN, FLAGMAN STOP SIGN OR FLASHING RED	0	0.0 1.2	0	0	0	0	0	0	0	0	0	0 3	0 1	0	0 1	0	0	0
TRAFFIC SIGNAL	9	2.1	0	0	0	0	0	0	1	0	1	1	3	2	1	0	0	Ō
WARN SIGN,FLARES, AMBER FAIL TO AVOID STOP VEH	0 4		0	0	0	0	0	0	0	0	0	0 1	0 1	0 1	0	0	0 1	0
IMPROPER MANEUVERS:	2		0	0	0	0	0	0	0	0	0	0	1	0				0
BACKING, NOT PARKING CHANGE OF TRAFFIC LANE	8	1.9	0	0	0	0	0	0	0	0	0	0	2	1	1 1	0 3	0 1	0
SIGNAL / FAIL TO SIGNAL START FROM PARK POSITION	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
START FROM STOP POSITION	Ō	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Ō
STOP IN TRAFFIC LANE IMPROPERLY PARKED	1 0		0	0	0	0 0	0	0	0 0	0 0	0	0 0	0	1 0	0	0 0	0	0
OTHER IMP PARKG MANEUVER PASSING ERRORS:	. 2	0.5	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0
CUTTING IN	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AT INTERSECTION IN FRONT OF ONCOMING TRAF	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IN NO-PASS ZONE	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ON CREST OF HILL ON CURVE	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
ON TANGENT – UNSAFE COND ON WRONG SIDE	2	0.5 0.5	0	0	0	0	1 0	0	0	0	0	0	0	0 1	0	0	1 1	0
RIGHT-OF-WAY ERRORS:	-				-	-	-	•	-									-
DID NOT HAVE R-O-W FAIL YIELD TO PEDALCYCLIST	23 328		0	0	0 4	1 7	0 6	0 7	1 5	1 11	4 18	2 50	4 60	6 75	4 50	0 19	0 13	0 3
FAIL YIELD TO PEDESTRIAN TURNING MANEUVER ERRORS:	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CUT CORNER ON TURN	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FAIL OBEY MAND. SIGNAL/SIGN LEFT TURN - ONCOMING TRAF	0 8		0	0	0	0	0	0	0 1	0	0 1	0 1	0 2	0	0	0 1	0 1	0 1
LEFT TURN PROHIBITED TURNED FROM WRONG LANE	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNED INTO WRONG LANE	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
U-TURN ILLEGALLY WIDE TURN	1	0.2 0.2	0	0	0	0	0	0	0	0	0	1 0	0	0	0 1	0	0	0
MISCELLANEOUS ERRORS:	2		0	0	0	0	0	0		0	0	0	0					0
CARELESS DRIVING DRIVER MISJUDG CLEARANCE	3 0		0	0	0	0	0	0	0 0	0 0	0	0	0 0	1 0	0 0	0 0	2 0	0
DRV ON WRONG SIDE OF RD DRV THRU SAFETY ZN, ISLAND	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DRV UNSAFE VEH	Ō	0.0	0	0	0	0	0	0	0	0	0	0	0	0	Ö	0	0	Ō
ELUDING FAIL DECR SPD FOR SLOW	0 1		0	0	0	0 0	0 0	0	0 0	0 0	0	0 0	0 0	0 1	0	0 0	0 0	0
FAIL TO MAINTAIN LANE FAIL TO STOP FOR SCHL BUS	3	0.7 0.0	0	0	0	0	1 0	0	0	0	0	0	0	0	0	1 0	1 0	0
FOLLOWING TOO CLOSELY	Ö	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IMP / NO LIGHTS - MOVING INATTENTION	0 11		0	0	0 1	0 1	0 1	0	0 0	0 0	0 2	0 2	0	0 1	0	0 1	0 2	0
OPEN DOOR INTO ADJ TRAF OVER-CORRECTING	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAN OFF ROAD	1	0.2	0	0	Ö	Ö	0	Ö	Ö	0	Ö	0	0	0	Ž	0	0	Ö
RECKLESS DRIVING STRADDLING/DRV WRONG LN	1 4		0	0	0	0	1 0	0	0	0	0	0	0 2	0 1	0	0	0 1	0
WRONG WAY ON ONE-WAY ST OTHER ERROR	1		0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
TOTAL DRIVERS WITH ERRORS	3 428	0.7 100.0	0	0	5	10	0 11	0 7	0 8	0 12	0 26	2 64	0 77	1 94	61	25	0 24	0 4
NUMBER OF DRIVERS:																		
WITH ERROR WITH NO ERROR		53.2 46.8	0	0	5 4	10 7	11 4	7 7	8 14	12 4	26 27	64 69	77 57	94 83	61 51	25 31	24 18	4 1
TOTAL DRIVERS		100.0	ő	ŏ	9	17	15	14	22	16	53	133	134	177	112	56	42	5

#### OTHER CONTRIBUTING CIRCUMSTANCES IN PEDALCYCLE CRASHES

	# OF	%OF		# OF	%OF
	ACC	ACC		ACC	ACC
CRASHES INVOLVING DRIVER:			CRASHES INVOLVING VEHICLES WITH:		
HAD BEEN DRINKING	19	2.4	INADEQUATE OR NO BRAKES	0	0.0
SICK, BLINDED, SLEEPY, DISTRACTED	38	4.7	MECHANICAL OR TIRE DEFECT	0	0.0
CELL PHONE	1	0.1	TOWING TRAILER	2	0.2
STOP IN TRAF - EXCEPT FOR LEFT TURN	16	2.0			
DID NOT YIELD RIGHT-OF-WAY	380	47.4	MISCELLANEOUS CRASHES		
			LIVESTOCK INVOLVED	0	0.0
CRASHES INVOLVING PEDESTRIAN:			WILD ANIMAL INVOLVED	0	0.0
WITH ERROR	440	54.9	POOR VISIBILITY	31	3.9
WITH NO ERROR	364	45.4	JUMPED, FELL, EJECTED FROM VEH	38	4.7

#### MOTOR VEHICLE TRAFFIC CRASHES 2005 DRIVER ERROR TABLES ALL DRIVERS IN FATAL PEDALCYCLE CRASHES

NOTE: Only the first, most relevant error attributed to a driver is represented on this report, in order to avoid over-counting of drivers. This may result in under-reporting of errors, since a driver may commit more than one error, and more than one driver per crash may commit errors.

TYPE OF ERROR	# OF	<del>-</del> 9	6						CO	UNT C	F DRI	VERS	BY AGE	GROU	P				
BASIC RULE ERRORS:	DRIVE			<14	15	16	17	18	19	20			25-34						NS
DRIVING TOO FAST FOR CONE	)	1 1	4.3	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
EXCESSIVE SPEED			0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IMPEDING TRAFFIC DISREGARDED SIGNS OR:		0	0.0	0	0	0	U	U	0	0	0	0	U	0	U	0	U	0	U
EMERG VEH, SIREN, WARNING			0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OTHER DRIVER'S SIGNAL POLICE OFFICER OR FLAGMAN			0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RR SIGNAL, SIGN, FLAGMAN		0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STOP SIGN OR FLASHING RED TRAFFIC SIGNAL		-	0.0 4.3	0	0	0	0	0	0	0	0	0	0	0	0 1	0	0	0	0
WARN SIGN, FLARES, AMBER		0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	Ö	0	0	Ö
FAIL TO AVOID STOP VEH IMPROPER MANEUVERS:		0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BACKING, NOT PARKING		0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CHANGE OF TRAFFIC LANE SIGNAL / FAIL TO SIGNAL			0.0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0
START FROM PARK POSITION			0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
START FROM STOP POSITION			0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STOP IN TRAFFIC LANE IMPROPERLY PARKED		-	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OTHER IMP PARKG MANEUVER	₹		0.0	Ö	Ö	Ö	Ö	Ö	Ö	Ö	Ö	Ö	Ö	Ö	Ō	Ō	Ö	Ö	Ö
PASSING ERRORS: CUTTING IN		0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AT INTERSECTION		0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IN FRONT OF ONCOMING TRAF			0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ON CREST OF HILL			0.0	Ö	Ö	0	0	0	0	0	0	0	0	Ö	0	0	Ö	0	Ö
ON CURVE ON TANGENT – UNSAFE COND			0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ON TANGENT - UNSAFE COND ON WRONG SIDE			4.3 0.0	0	0	0	0	1 0	0	0 0	0 0	0	0	0	0	0	0 0	0	0
RIGHT-OF-WAY ERRORS:		_		_	_	_	_	•	_			_	_	_	_	_	_		•
DID NOT HAVE R-O-W FAIL YIELD TO PEDALCYCLIST			0.0 8.6	0	0	0	0	0	0	0	0 1	0	0	0 1	0	0	0	0	0
FAIL YIELD TO PEDESTRIAN			0.0	ŏ	Ŏ	Ŏ	Ö	Ö	Ö	Ŏ	Ö	Ŏ	ŏ	Ö	Ŏ	Ö	ŏ	Ŏ	ŏ
TURNING MANEUVER ERRORS: CUT CORNER ON TURN		0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FAIL OBEY MAND. SIGNAL/SIG			0.0	Ö	Ö	Ö	Ö	Ö	Ö	Ő	Ő	ő	ő	Ö	0	0	ő	Ö	Ö
LEFT TURN - ONCOMING TRAF LEFT TURN PROHIBITED			0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNED FROM WRONG LANE		-	0.0	Ö	0	0	0	0	0	0	0	0	ő	ő	0	0	ő	0	ő
TURNED INTO WRONG LANE			0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
U-TURN ILLEGALLY WIDE TURN			0.0	0	0	0 0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0
MISCELLANEOUS ERRORS:		^	^ ^	_	0	0	0	0	0	0	0	0	0	0	_	^	0	0	0
CARELESS DRIVING DRIVER MISJUDG CLEARANCE			0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DRV ON WRONG SIDE OF RD			0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DRV THRU SAFETY ZN, ISLAND DRV UNSAFE VEH			0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELUDING		Ō	0.0	0	0	0	0	Ö	0	Ö	0	Ö	0	0	0	Ō	0	0	Ō
FAIL DECR SPD FOR SLOW FAIL TO MAINTAIN LANE			0.0 4.3	0	0	0	0	0 1	0	0	0	0	0	0	0	0	0	0	0
FAIL TO STOP FOR SCHL BUS			0.0	Ö	0	0	0	Ó	0	0	0	0	ő	ő	0	0	ő	0	ő
FOLLOWING TOO CLOSELY		-	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IMP / NO LIGHTS – MOVING INATTENTION		-	0.0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0
OPEN DOOR INTO ADJ TRAF			0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVER-CORRECTING RAN OFF ROAD		_	0.0	0	0	0	0	0	0	0 0	0 0	0	0	0	0	0	0 0	0	0
RECKLESS DRIVING		1 1	4.3	0	0	0	0	1	0	0	0	0	0	Ō	0	0	0	0	0
STRADDLING/DRV WRONG LN WRONG WAY ON ONE-WAY ST			0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OTHER ERROR		0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL DRIVERS WITH ERRORS		7 10	0.0	0	0	0	0	3	0	0	1	0	0	2	1	0	0	0	0
NUMBER OF DRIVERS:																			
WITH ERROR WITH NO ERROR		7 6 4 3		0	0	0	0	3 0	0 1	0	1 0	0	0 1	2 1	1 0	0 1	0	0	0
TOTAL DRIVERS		1 10		0	0	0	0	3	1	0	1	ő	1	3	1	1	Ö	Ö	Ö

#### OTHER CONTRIBUTING CIRCUMSTANCES IN FATAL PEDALCYCLE CRASHES

		%OF ACC		# OF ACC	%OF ACC
CRASHES INVOLVING DRIVER:	ACC	ACC	CRASHES INVOLVING VEHICLES WITH:	ACC	ACC
HAD BEEN DRINKING	4	36.4	INADEQUATE OR NO BRAKES	0	0.0
SICK, BLINDED, SLEEPY, DISTRACTED	2	18.2	MECHANICAL OR TIRE DEFECT	0	0.0
CELL PHONE	0	0.0	TOWING TRAILER	0	0.0
STOP IN TRAF - EXCEPT FOR LEFT TURN	0	0.0			
DID NOT YIELD RIGHT-OF-WAY	3	27.3	MISCELLANEOUS CRASHES		
			LIVESTOCK INVOLVED	0	0.0
CRASHES INVOLVING PEDESTRIAN:			WILD ANIMAL INVOLVED	0	0.0
WITH ERROR	5	45.5	POOR VISIBILITY	1	9.1
WITH NO ERROR	6	54.5	JUMPED, FELL, EJECTED FROM VEH	0	0.0

#### MOTOR VEHICLE TRAFFIC CRASHES 2005 DRIVER ERROR TABLES ALL DRIVERS IN PEDESTRIAN CRASHES

NOTE: Only the first, most relevant error attributed to a driver is represented on this report, in order to avoid over-counting of drivers. This may result in under-reporting of errors, since a driver may commit more than one error, and more than one driver per crash may commit errors.

TYPE OF ERROR	# OF	%										BY AGE						
BASIC RULE ERRORS:	DRIVER	ERR	<14	15	16	17	18	19	20	21 2	2-24	25-34	35-44	45-54	55-64	65-74	75+	NS
DRIVING TOO FAST FOR COND EXCESSIVE SPEED	17		0	0	0	0	1 0	1 0	0	0	0	2	2	5 0	0	0	0	6 0
IMPEDING TRAFFIC DISREGARDED SIGNS OR:		0.0	Ŏ	ŏ	Ŏ	Ö	Ő	Ŏ	Ŏ	Ŏ	ŏ	Ŏ	Ŏ	Ő	Ŏ	Ŏ	Ö	Ŏ
EMERG VEH, SIREN, WARNING			0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
OTHER DRIVER'S SIGNAL POLICE OFFICER OR FLAGMAN		0.0 2 0.6	0	0	0 0	0 0	0 0	0 0	0 0	0 0	0	0 0	0 1	0	0 1	0 0	0 0	0 0
RR SIGNAL, SIGN, FLAGMAN STOP SIGN OR FLASHING RED		0.0 1 0.3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 1
TRAFFIC SIGNAL WARN SIGN.FLARES. AMBER	7	7 2.0	0	0	0	0	0	0	0	1	0	1	3	2	0	0	0	0
FAIL TO AVOID STOP VEH		2 0.6	0	Ö	0	0	Ö	0	0	0	1	0	0	0	0	0	Ö	1
IMPROPER MANEUVERS: BACKING, NOT PARKING	2	2 0.6	0	0	0	0	0	0	0	0	0	1	0	0	1	0	0	0
CHANGE OF TRAFFIC LANE SIGNAL / FAIL TO SIGNAL		1 1.2 0 0.0	0	0	1 0	0	0	0	0	0	0	1 0	0	0	2	0	0	0
START FROM PARK POSITION START FROM STOP POSITION	(	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STOP IN TRAFFIC LANE		0.3	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	Ō
IMPROPERLY PARKED OTHER IMP PARKG MANEUVER	1 2	0.0 2 0.6	0	0 0	0 0	0	0 0	0 1	0 0	0 0	0	0 0	0 0	0	0 1	0 0	0 0	0 0
PASSING ERRORS: CUTTING IN	(	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AT INTERSECTION IN FRONT OF ONCOMING TRAF		0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IN NO-PASS ZONE	(	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Ō
ON CREST OF HILL ON CURVE	(	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
ON TANGENT – UNSAFE COND ON WRONG SIDE	(	0.0 2 0.6	0	0	0 0	0 0	0	0	0 0	0 0	0	0 2	0 0	0	0	0 0	0	0
PASS VEH STOPPED FOR PED RIGHT-OF-WAY ERRORS:	•	1 0.3	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
DID NOT HAVE R-O-W	2		0	0	0	1 0	0	1 0	1 0	1	1 0	3 0	4 0	4	3	0	2	0
FAIL YIELD TO PEDALCYCLIST FAIL YIELD TO PEDESTRIAN	232		0	0	1	6	6	7	5	6	12	37	46	41	31	11	21	2
TURNING MANEUVER ERRORS: CUT CORNER ON TURN		1 0.3	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0
FAIL OBEY MAND. SIGNAL/SIGN LEFT TURN - ONCOMING TRAF		0.3 0.0	0	0	0	0	0	0	0	0	0	0	1 0	0	0	0	0	0
LEFT TURN PROHIBITED TURNED FROM WRONG LANE		0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNED INTO WRONG LANE	(	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Ō
U-TURN ILLEGALLY WIDE TURN		1 0.3 1 0.3	0	0 0	0 0	1 0	0 0	0	0 0	0 0	0	0 1	0 0	0	0	0 0	0 0	0 0
MISCELLANEOUS ERRORS: CARELESS DRIVING	8	3 2.3	0	0	0	1	0	0	0	0	0	4	2	0	0	0	1	0
DRIVER MISJUDG CLEARANCE DRV ON WRONG SIDE OF RD	(	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DRV THRU SAFETY ZN, ISLAND		0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DRV UNSAFE VEH ELUDING		4 1.2 0 0.0	0	0	0	0	0	0	0	0	0	1 0	1 0	0	0	1	1	0
FAIL DECR SPD FOR SLOW FAIL TO MAINTAIN LANE	-	1 0.3 7 2.0	0	0	0 1	0	0 1	0	0	0 1	0	1 0	0 1	0	0	0	0	0
FAIL TO STOP FOR SCHL BUS FOLLOWING TOO CLOSELY			0	0	0	0	0 1	0	0	0	0	0	0	1	0	0	0	0
IMP / NO LIGHTS - MOVING		0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Ō
INATTENTION OPEN DOOR INTO ADJ TRAF	17		0	0 0	1 0	2 0	0 0	2 0	0 0	1 0	0	1 0	1 0	3 0	3 0	1 0	2 0	0
OVER-CORRECTING RAN OFF ROAD	(	0.0 2 0.6	0	0	0	0	0	0	0 1	0	0	0 1	0	0	0	0	0	0
RECKLESS DRIVING STRADDLING/DRV WRONG LN	4	4 1.2 2 0.6	0	0	1	0	0	0	0	0	1	1 0	0	1	0	0	0	0
WRONG WAY ON ONE-WAY ST	(	0.0	0	0	0	0	0	0	0	0	0	0	0	0	Ó	0	0	0
OTHER ERROR TOTAL DRIVERS WITH ERRORS		0.0 6 100.0	0	0	0 6	0 12	0 10	0 13	0 7	0 10	0 15	0 57	0 62	0 61	0 43	0 13	0 27	0 10
NUMBER OF DRIVERS:																		
WITH ERROR WITH NO ERROR		52.6 2 47.4		0 1	6 6	12 8	10 5	13 3	7 8	10 6	15 19	57 59	62 50	61 56	43 49	13 22	27 18	10 2
TOTAL DRIVERS	658	3 100.0	0	1	12	20	15	16	15	16	34	116	112	117	92	35	45	12

#### OTHER CONTRIBUTING CIRCUMSTANCES IN PEDESTRIAN CRASHES

	# OF	%OF		# OF	%OF
	ACC	ACC		ACC	ACC
CRASHES INVOLVING DRIVER:			CRASHES INVOLVING VEHICLES WITH:		
HAD BEEN DRINKING	58	9.1	INADEQUATE OR NO BRAKES	2	0.3
SICK, BLINDED, SLEEPY, DISTRACTED	53	8.3	MECHANICAL OR TIRE DEFECT	3	0.5
CELL PHONE	3	0.5	TOWING TRAILER	1	0.2
STOP IN TRAF - EXCEPT FOR LEFT TURN	7	1.1			
DID NOT YIELD RIGHT-OF-WAY	269	42.2	MISCELLANEOUS CRASHES		
			LIVESTOCK INVOLVED	0	0.0
CRASHES INVOLVING PEDESTRIAN:			WILD ANIMAL INVOLVED	0	0.0
WITH ERROR	339	53.1	POOR VISIBILITY	11	1.7
WITH NO ERROR	299	46.9	JUMPED, FELL, EJECTED FROM VEH	2	0.3

#### MOTOR VEHICLE TRAFFIC CRASHES 2005 DRIVER ERROR TABLES ALL DRIVERS IN FATAL PEDESTRIAN CRASHES

NOTE: Only the first, most relevant error attributed to a driver is represented on this report, in order to avoid over-counting of drivers. This may result in under-reporting of errors, since a driver may commit more than one error, and more than one driver per crash may commit errors.

DRIVE TROPAS:  DRIVET REPRORN  DRIVING TOO PAST FOR COND  1 5.6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TYPE OF ERROR	# OF	% EDD		15	16	17	18	CO 19	UNT C							65.7 <i>1</i>	75+	 NS
EXCESSIVE SPEED    0																			_
IMPEDING TRAFFIC   0																			
EMERC VEH. SIREN MARNING  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	IMPEDING TRAFFIC																		
OTHER DRIVERS SIGNAL POLICE OFFICER OR FLAGMAN O 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
RR SIGNAL, SIGN, FLASHMING RED  STOP SIGN OR FLASHING RED  O	OTHER DRIVER'S SIGNAL	Ō	0.0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	
STOP SIGN OR FLASHING RED																			
WARN SIGNIFLARES, AMBER		-			0	0	0	0	0							-	0		
FAIL TO AVOID STOP VEH		1																	
BACKING, NOT PARKING CHANGE OF TRAFFICIANE OO 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		-																	
CHAINCÉ OF TRAFFIC LÂNE  \$ 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	٥	0	0	0	٥	0	0
START FROM SPORTION 0 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		-														-			-
START FROM STOP POSITION 0 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0																			
MMPROPERLY PARKED		-																	
OTHER IMP PARKG MANEUVER O 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0														-			
CUTTING IN		-																	
AT INTERSECTION   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
IN NO-PASS ZONE		-																	
ON CREST OF HILL ON CURVE ON TANGENT – UNSAFE COND ON COND O ON TANGENT – UNSAFE COND ON TOWN ON TANGENT – UNSAFE COND ON		-																	
ON TANGENT – UNSAFE COND ON WRONG SIDE ON WRONG SIDE ON PRIGHT – UNSAFE COND ON WRONG SIDE ON WRONG SIDE ON PRIGHT – UNSAFE COND ON PRICH TO FAVE R-O-W FAIL YIELD TO PEDALCYCLIST ON O		7																	
ON WRONG SIDE   1 5.6   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		_										-							
DID NOT HAVE R-OW		1																	-
FAIL YIELD TO PEDALCYCLIST		0		_	0	0	0	0	•	0	0	•	0	0	^	0	0	_	0
TURNING MANEJUYER ÉRRORS: CUT CORPER ON TURN  0 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0																			
CUT CORNER ON TURN		8	44.4	0	0	0	0	1	0	0	0	0	1	2	1	2	0	1	0
LEFT TURN - ONCOMING TRAF		0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LEFT TURN PROHIBITED																			
TURNED INTO WRONG LANE  U-TURN ILLEGALLY  0 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0														-			
U-TURN ILLEGALLY		-																	
MISCELLÁNEOUS ERRORS:     CARÉLESS DRIVING     O 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0																			
CARELESS DRIVING		0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DRV ON WRONG SIDE OF RD  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
DRV THRU SAFETY ZN, ISLAND  0 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0																			
ELUDING		-																	
FAIL DECR SPD FOR SLOW  1 5.6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		-																	
FAIL TO STOP FOR SCHL BUS  0 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		7.																	
FOLLOWING TOO CLOSELY		3																	
INATTENTION		-																	
OPEN DOOR INTO ADJ TRAF         0         0.0         0 <td></td> <td>-</td> <td></td>		-																	
RAN OFF ROAD 1 5.6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		-																	
RECKLESS DRIVING 1 5.6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		-				-	-		-			-				-			0
WRONG WAY ON ONE-WAY ST 0 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						•	•	•	•		-	•	•	•			•	•	0
OTHER ERROR 0 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0																			
NUMBER OF DRIVERS:  WITH ERROR 18 32.1 0 0 0 0 2 0 1 1 0 4 3 4 2 0 1 0  WITH OF DRIVERS:  WITH NO ERROR 38 67.9 0 0 0 0 0 1 0 0 9 11 5 4 5 1 2																			
WITH ERROR 18 32.1 0 0 0 0 2 0 1 1 0 4 3 4 2 0 1 0 WITH NO ERROR 38 67.9 0 0 0 0 0 0 1 0 0 9 11 5 4 5 1 2	TOTAL DRIVERS WITH ERRORS	18	100.0	0	0	0	0	2	0	1	1	0	4	3	4	2	0	1	0
WITH NO ERROR 38 67.9 0 0 0 0 0 1 0 0 9 11 5 4 5 1 2				_	_	_	_	_	_			_		_			_		_

#### OTHER CONTRIBUTING CIRCUMSTANCES IN FATAL PEDESTRIAN CRASHES

	# OF	%OF		# OF	%OF
	ACC	ACC		ACC	ACC
CRASHES INVOLVING DRIVER:			CRASHES INVOLVING VEHICLES WITH:		
HAD BEEN DRINKING	21	42.9	INADEQUATE OR NO BRAKES	0	0.0
SICK, BLINDED, SLEEPY, DISTRACTED	5	10.2	MECHANICAL OR TIRE DEFECT	1	2.0
CELL PHONE	1	2.0	TOWING TRAILER	0	0.0
STOP IN TRAF - EXCEPT FOR LEFT TURN	0	0.0			
DID NOT YIELD RIGHT-OF-WAY	10	20.4	MISCELLANEOUS CRASHES		
			LIVESTOCK INVOLVED	0	0.0
CRASHES INVOLVING PEDESTRIAN:			WILD ANIMAL INVOLVED	0	0.0
WITH ERROR	31	63.3	POOR VISIBILITY	0	0.0
WITH NO ERROR	18	36.7	JUMPED, FELL, EJECTED FROM VEH	0	0.0

# MOTOR VEHICLE TRAFFIC CRASHES 2005 DRIVER ERROR TABLES ALL DRIVERS IN STATE HIGHWAY CRASHES

NOTE: Only the first, most relevant error attributed to a driver is represented on this report, in order to avoid over-counting of drivers. This may result in under-reporting of errors, since a driver may commit more than one error, and more than one driver per crash may commit errors.

	,					,				•		•						
TYPE OF ERROR	# OF DRIVER	% ERR		 15	16	17	18	CC 19	DUNT ( 20				E GROU 35-44				 75+	NS
BASIC RULE ERRORS:																		
DRIVING TOO FAST FOR COND	2,901	15.3 0.2	3	2	47 3	76 1	114 2	114 4	96 4	108 0	240 9	561	478	505	271 2	129	89 0	68 0
EXCESSIVE SPEED IMPEDING TRAFFIC	43 1	0.2	0	0	0	0	0	0	0	0	0	5 1	6 0	6 0	0	1 0	0	0
DISREGARDED SIGNS OR:	•	0.0	·	•	O	Ū	Ū	Ū	Ŭ	Ü	Ū	•	Ū	Ū	Ū	Ů	Ŭ	Ū
EMERG VEH,SIREN,WARNING	5	0.0	0	0	0	0	0	0	0	0	0	0	2	0	2	1	0	0
OTHER DRIVER'S SIGNAL	16	0.1	0	0	1	0	0	2	1	1	0	4	1	3	0	1	0	2
POLICE OFFICER OR FLAGMAN RR SIGNAL, SIGN, FLAGMAN	5 5	0.0	0	0	0	0	0 1	0	0	0	0	0 2	1	2	0	0	2 1	0 0
STOP SIGN OR FLASHING RED	104	0.5	0	ő	3	3	3	5	3	5	5	21	9	12	7	7	8	13
TRAFFIC SIGNAL	792	4.2	0	0	15	20	30	23	24	17	55	137	101	104	74	54	65	73
WARN SIGN,FLARES, AMBER	1	0.0	0	0	0	0	0	0	0	0	0	_ 1	0	0	_0	0	. 0	0
FAIL TO AVOID STOP VEH IMPROPER MANEUVERS:	5,658	29.9	0	1	80	123	192	187	166	154	395	963	846	807	471	221	177	875
BACKING, NOT PARKING	91	0.5	0	0	1	2	1	0	0	1	2	14	12	13	8	3	3	31
CHANGE OF TRAFFIC LANE	1,121	5.9	Ŏ	1	16	16	29	22	26	28	61	155	140	132	101	76	58	260
SIGNAL / FAIL TO SIGNAL	37	0.2	0	0	0	1	2	1	1	0	4	6	5	7	6	1	1	2
START FROM PARK POSITION	16	0.1	0	0	1	0	2	0	0	1	0	2	0	0	3	2	0 4	5
START FROM STOP POSITION STOP IN TRAFFIC LANE	88 60	0.5 0.3	0	0	3 0	1 1	1 0	3 1	4 2	1 1	10 4	16 10	13 14	15 8	9 6	1	3	7 9
IMPROPERLY PARKED	2	0.0	ő	ŏ	ŏ	ò	ŏ	ò	ō	Ö	ó	0	Ö	2	Ö	ò	ő	ő
OTHER IMP PARKG MANEUVER	26	0.1	0	0	0	0	0	1	2	0	1	3	3	9	3	1	2	1
PASSING ERRORS:	0	0.0	_	0	0	0		0	0		0	0	0	0	0	0		
CUTTING IN AT INTERSECTION	8 36	0.0 0.2	0	0	0 1	0	1 0	0 1	0	1 0	0 3	2 5	2 7	0 7	0 3	0 4	1	1
IN FRONT OF ONCOMING TRAF		0.0	0	ő	ó	1	ő	i	ő	0	1	0	ó	1	1	0	ò	ō
IN NO-PASS ZONE	23	0.1	Ö	Õ	Ö	Ó	Ĭ.	Ó	1	Ĩ	1	6	Ĭ.	6	2	1	Ö	3
ON CREST OF HILL	2	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
ON CURVE ON TANGENT – UNSAFE COND	6 73	0.0 0.4	0	0	0 2	0 2	1 1	1 3	0 4	0	0 4	0 5	0 17	1 11	2 5	0 5	0 2	1 12
ON WRONG SIDE	60	0.4	0	0	1	1	3	0	0	0	4	14	12	6	7	2	0	10
RIGHT-OF-WAY ERRORS:		0.0	·	Ū	-	•	Ū	Ū	ŭ	·		• • •		ŭ		_	ŭ	
DID NOT HAVE R-O-W	1,821	9.6	1	1	55	58	63	48	51	35	104	256	221	236	189	145	173	185
FAIL YIELD TO PEDALCYCLIST	80 68	0.4 0.4	0	0	0 1	1 2	1 2	3 2	2 1	2	4	8	11	22	15	4 2	7	0 1
FAIL YIELD TO PEDESTRIAN TURNING MANEUVER ERRORS:	00	0.4	0	0	- 1	2	2	2	1	3	4	12	9	14	10	2	5	1
CUT CORNER ON TURN	57	0.3	0	0	1	2	1	1	1	1	2	6	8	11	10	4	2	7
FAIL OBEY MAND. SIGNAL/SIGN		0.2	0	0	2	0	0	1	0	0	1	12	2	5	1	4	2	8
LEFT TURN - ONCOMING TRAF	599	3.2	0	0	26	27	16	22	15	13	34	84	84	91	52	41	58	36
LEFT TURN PROHIBITED TURNED FROM WRONG LANE	3 209	0.0 1.1	0	0	0 2	0 6	1 5	1 3	0 2	0 4	0 14	0 29	0 28	1 23	0 24	0 19	0 12	0 38
TURNED INTO WRONG LANE	35	0.2	ő	ő	ō	ő	1	ő	ō	0	3	5	3	7	6	2	5	3
U-TURN ILLEGALLY	90	0.5	0	0	2	3	3	2	1	1	7	13	10	14	15	4	5	10
WIDE TURN	66	0.3	0	0	4	1	3	0	2	1	3	6	9	13	6	4	1	13
MISCELLANEOUS ERRORS: CARELESS DRIVING	215	1.1	0	0	3	7	20	12	8	10	20	41	28	25	15	13	13	0
DRIVER MISJUDG CLEARANCE	7	0.0	ő	ŏ	ő	ó	0	0	ő	0	0	1	2	1	1	1	1	ŏ
DRV ON WRONG SIDE OF RD	182	1.0	0	0	2	7	6	10	8	6	12	21	25	27	22	12	8	16
DRV THRU SAFETY ZN, ISLAND	5	0.0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	2	2
DRV UNSAFE VEH ELUDING	219 5	1.2 0.0	1	0	3 1	4 1	2	4 0	1	1 0	22 0	29 3	29 0	41 0	29 0	8 0	3 0	42 0
FAIL DECR SPD FOR SLOW	837	4.4	ő	ŏ	9	13	25	30	32	29	43	165	117	94	63	24	25	168
FAIL TO MAINTAIN LANE	939	5.0	0	1	14	19	36	39	39	33	69	167	135	148	96	51	40	52
FAIL TO STOP FOR SCHL BUS	5	0.0	0	0	0	0	1	0	0	0	0	1	0	2	0	0	1	0
FOLLOWING TOO CLOSELY IMP / NO LIGHTS – MOVING	591 16	3.1 0.1	0	2	23 0	24 0	34 0	43 0	20 0	20 1	33 2	95 1	94 1	82 7	56 1	30 2	25 1	10 0
INATTENTION	632	3.3	ő	ŏ	14	20	43	28	21	24	51	111	110	101	5 <del>7</del>	32	15	5
OPEN DOOR INTO ADJ TRAF	3	0.0	0	0	0	1	0	1	0	0	0	0	1	0	0	0	0	0
OVER-CORRECTING	166	0.9	0	0	4	9	10	10	8	7	10	26	22	24	16	7	12	1
RAN OFF ROAD RECKLESS DRIVING	491 65	2.6 0.3	0	0	8 4	9 2	24 3	16 4	17 1	13 4	44 4	87 13	65 9	91 12	59 6	33 3	23 0	2 0
STRADDLING/DRV WRONG LN	129	0.3	Ö	0	3	1	1	4	6	0	7	16	19	16	13	10	5	28
WRONG WAY ON ONE-WAY ST	6	0.0	0	0	0	1	0	0	0	0	0	0	0	0	1	2	1	1
OTHER ERROR	179	0.9	0	0	3	460	2	11	5 575	4 521	10	27	34	28	30	12	8	3
TOTAL DRIVERS WITH ERRORS	18,943	100.0	5	8	358	468	687	664	575	531	1,302	3,168	2,746	2,794	1,///	980	8/0	2,010
NUMBER OF DRIVERS:																		
WITH ERROR	18,943		5	8	358	468	687	664	575			3,168		2,794		980		2,010
WITH NO ERROR TOTAL DRIVERS	17,027		3	16	116	233	299	350	354			3,183		3,349		843		1,108
IOTAL DRIVERS	35,970	100.0	8	24	474	701	900	1,014	929	000	۱۱ د,۷	0,351	5,951	0,143	3,921	1,023	1,330	5,110
		OTHER	R CO	NTRI	BUTIN	G CIR	CUMST	TANCE	SINS	TATE	HIGHW	AY CR	ASHES					

#### OTHER CONTRIBUTING CIRCUMSTANCES IN STATE HIGHWAY CRASHES

	# OF	%OF		# OF	%OF
	ACC	ACC		ACC	ACC
CRASHES INVOLVING DRIVER:			CRASHES INVOLVING VEHICLES WITH:		
HAD BEEN DRINKING	416	2.2	INADEQUATE OR NO BRAKES	101	0.5
SICK, BLINDED, SLEEPY, DISTRACTED	1,825	9.5	MECHANICAL OR TIRE DEFECT	189	1.0
CELL PHONE	97	0.5	TOWING TRAILER	183	0.9
STOP IN TRAF - EXCEPT FOR LEFT TURN	6,397	33.2			
DID NOT YIELD RIGHT-OF-WAY	2,482	12.9	MISCELLANEOUS CRASHES		
			LIVESTOCK INVOLVED	65	0.3
CRASHES INVOLVING PEDESTRIAN:			WILD ANIMAL INVOLVED	409	2.1
WITH ERROR	111	0.6	POOR VISIBILITY	121	0.6
WITH NO ERROR	84	0.4	JUMPED, FELL, EJECTED FROM VEH	173	0.9

#### MOTOR VEHICLE TRAFFIC CRASHES 2005 DRIVER ERROR TABLES ALL DRIVERS IN FATAL STATE HIGHWAY CRASHES

NOTE: Only the first, most relevant error attributed to a driver is represented on this report, in order to avoid over-counting of drivers. This may result in under-reporting of errors, since a driver may commit more than one error, and more than one driver per crash may commit errors.

TYPE OF ERROR	# OF	%						CC	OUNT C			BY AGE						
BASIC RULE ERRORS:	DRIVER	ERR	<14	15	16	17	18	19	20	21 2	22-24	25-34	35-44	45-54	55-64	65-74	75+	NS
DRIVING TOO FAST FOR COND	62		0	0	1	2	3	1	3	3	4	14	8	13	6	2	2	0
EXCESSIVE SPEED IMPEDING TRAFFIC	18 0	7.9 0.0	0	0 0	1 0	1 0	1 0	1 0	0 0	0 0	3 0	1 0	4 0	4 0	1 0	1 0	0 0	0
DISREGARDED SIGNS OR: EMERG VEH,SIREN,WARNING	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OTHER DRIVER'S SIGNAL	Ō	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Ō
POLICE OFFICER OR FLAGMAN RR SIGNAL, SIGN, FLAGMAN	0	0.0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0
STOP SIGN OR FLASHING RED	4	1.8	0	0	0	0	0	1	0	0	1	1	0	0	0	1	0	0
TRAFFIC SIGNAL WARN SIGN,FLARES, AMBER	0	1.8 0.0	0	0 0	0 0	0 0	0 0	0 0	0 0	1 0	1 0	0 0	0 0	2	0	0 0	0 0	0
FAIL TO AVOID STOP VEH IMPROPER MANEUVERS:	2	0.9	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0	0
BACKING, NOT PARKING	3	1.3	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0
CHANGE OF TRAFFIC LANE SIGNAL / FAIL TO SIGNAL	2	0.9	0	0	0	0	0	0	0	0	0	1 0	1 0	0	0	0	0	0
START FROM PARK POSITION	Ō	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Ō
START FROM STOP POSITION STOP IN TRAFFIC LANE	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IMPROPERLY PARKED	Ö	0.0	0	Õ	Ö	Ö	Ö	0	Ö	Ö	Õ	Ö	Ö	0	Ō	0	Ö	Ō
OTHER IMP PARKG MANEUVER PASSING ERRORS:	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CUTTING IN AT INTERSECTION	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IN FRONT OF ONCOMING TRAF		0.9	0	Ö	Ö	1	Ö	0	Ö	Ö	Ĭ.	Ö	Ö	Ö	0	Ö	Ö	0
IN NO-PASS ZONE ON CREST OF HILL	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ON CURVE	Ō	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ON TANGENT – UNSAFE COND ON WRONG SIDE	5 1	2.2 0.4	0	0	0	0	0 0	0	1 0	0 0	0	0 1	2 0	0	1 0	1 0	0	0
RIGHT-OF-WAY ERRORS:	10	<i>-</i> 7	0	0	0	0	0	0	4	0	0	4	4	_	4	2	4	0
DID NOT HAVE R-O-W FAIL YIELD TO PEDALCYCLIST	13 2	5.7 0.9	0	0 0	0 0	0	0	0	1 0	0 1	0	1 0	1 1	5 0	1 0	3 0	1 0	0 0
FAIL YIELD TO PEDESTRIAN TURNING MANEUVER ERRORS:	2	0.9	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0
CUT CORNER ON TURN	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FAIL OBEY MAND. SIGNAL/SIGN LEFT TURN - ONCOMING TRAF	l 0 2	0.0 0.9	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0 2	0
LEFT TURN PROHIBITED	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNED FROM WRONG LANE TURNED INTO WRONG LANE	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
U-TURN ILLEGALLY WIDE TURN	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MISCELLANEOUS ERRORS:	Ū				-					-								-
CARELESS DRIVING DRIVER MISJUDG CLEARANCE	2 0	0.9	0	0	0	0	0	1 0	0	0	1 0	0	0	0	0	0	0	0
DRV ON WRONG SIDE OF RD	21	9.2	0	0	1	0	1	0	1	0	1	1	2	3	5	1	5	0
DRV THRU SAFETY ZN, ISLAND DRV UNSAFE VEH	0 5	0.0 2.2	0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 1	0 2	0 0	0	0 2	0 0	0 0	0
ELUDING FAIL DECR SPD FOR SLOW	1 2	0.4 0.9	0	0	0	0	0	0	0	0	0	1 1	0	0	0	0	0	0
FAIL DECK SPD FOR SLOW FAIL TO MAINTAIN LANE	46		0	0	2	0	2	1	2	0	4	4	3	12	5	6	5	0
FAIL TO STOP FOR SCHL BUS FOLLOWING TOO CLOSELY	0 2	0.0 0.9	0	0	0	0	0	0	0	0	0	0	0	0 1	0	0	0 1	0
IMP / NO LIGHTS - MOVING	0	0.0	0	0	0	Ö	Ö	0	Ö	Ö	Õ	0	0	0	Ō	0	Ó	Ō
INATTENTION OPEN DOOR INTO ADJ TRAF	3	1.3	0	0	1 0	0	1 0	0	0	0	0	0 0	1 0	0	0	0	0	0
OVER-CORRECTING	8	3.5	0	0	1	0	0	0	0	0	2	1	0	0	0	1	3	Ö
RECKLESS DRIVING	10 4	4.4 1.8	0	0 0	0	0	0 1	0 1	0 0	0	0 0	1 1	2	5 1	0	0 0	2 0	0
STRADDLING/DRV WRONG LN WRONG WAY ON ONE-WAY ST	1	0.4 0.4	0	0	0	0	0	0	0	0	0	0	1 0	0	0	0 1	0	0 0
OTHER ERROR	1 0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL DRIVERS WITH ERRORS	228	100.0	0	0	7	4	9	6	8	5	20	32	26	48	24	18	21	0
NUMBER OF DRIVERS:	200	EC 7	0	0	7	4	0	6	0	_	20	20	200	40	24	40	24	0
WITH ERROR WITH NO ERROR	174	56.7 43.3	0	0 1	7 0	4 0	9 1	6 1	8 3	5 1	20 6	32 33	26 33	48 47	24 34	18 8	21 4	0 2
TOTAL DRIVERS	402	100.0	0	1	7	4	10	7	11	6	26	65	59	95	58	26	25	2
		OTLIE		NITDIE	OLITINI	CIDO	TOME	ANICE	SINIE	TALO	TATE		AVCDA	CLIEC				

#### OTHER CONTRIBUTING CIRCUMSTANCES IN FATAL STATE HIGHWAY CRASHES

		%OF ACC		# OF ACC	%OF ACC
CRASHES INVOLVING DRIVER:	7.00	,,,,,	CRASHES INVOLVING VEHICLES WITH:	,,,,,	7.00
HAD BEEN DRINKING	76	30.9	INADEQUATE OR NO BRAKES	4	1.6
SICK, BLINDED, SLEEPY, DISTRACTED	18	7.3	MECHANICAL OR TIRE DEFECT	7	2.8
CELL PHONE	4	1.6	TOWING TRAILER	5	2.0
STOP IN TRAF - EXCEPT FOR LEFT TURN	1	0.4			
DID NOT YIELD RIGHT-OF-WAY	26	10.6	MISCELLANEOUS CRASHES		
			LIVESTOCK INVOLVED	0	0.0
CRASHES INVOLVING PEDESTRIAN:			WILD ANIMAL INVOLVED	2	0.8
WITH ERROR	15	6.1	POOR VISIBILITY	0	0.0
WITH NO ERROR	9	3.7	JUMPED, FELL, EJECTED FROM VEH	57	23.2

#### MOTOR VEHICLE TRAFFIC CRASHES 2005 DRIVER ERROR TABLES ALL DRIVERS IN TRUCK CRASHES

NOTE: Only the first, most relevant error attributed to a driver is represented on this report, in order to avoid over-counting of drivers. This may result in under-reporting of errors, since a driver may commit more than one error, and more than one driver per crash may commit errors.

,	,					,				•		•						
TYPE OF ERROR	# OF DRIVER	% ERR			 16	 17	18	CC 19	OUNT C			BY AGE 25-34					 75+	 NS
BASIC RULE ERRORS:																		
DRIVING TOO FAST FOR COND	269		1	0	0	3	2	5	3	5	17	57	52	66	31	18	3	6
EXCESSIVE SPEED IMPEDING TRAFFIC	2		0	0	0	0	0	0	0	0	0	0	0	1 0	1 0	0 0	0	0
DISREGARDED SIGNS OR:	U	0.0	U	U	U	O	U	U	U	O	U	O	O	U	O	U	O	O
EMERG VEH, SIREN, WARNING	1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
OTHER DRIVER'S SIGNAL	20		0	0	0	0	2	0	2	1	2	4	3	2	0	2	1	1
POLICE OFFICER OR FLAGMAN RR SIGNAL, SIGN, FLAGMAN	1		0	0	0	0	0	0	0	0	0	0	0	0	0	1 0	0	0
STOP SIGN OR FLASHING RED	16		0	0	1	0	1	0	1	0	0	3	3	2	3	1	1	0
TRAFFIC SIGNAL	43		Õ	0	1	Ĭ	Ó	Ö	Ó	1	1	7	9	6	5	6	4	2
WARN SIGN,FLARES, AMBER	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FAIL TO AVOID STOP VEH IMPROPER MANEUVERS:	255	13.5	0	0	2	2	2	6	3	2	12	43	52	60	27	14	8	22
BACKING, NOT PARKING	76	4.0	0	0	1	0	0	1	0	1	1	16	11	8	9	5	0	23
CHANGE OF TRAFFIC LANE	224		0	0	3	2	2	3	2	2	13	29	39	44	21	8	5	51
SIGNAL / FAIL TO SIGNAL	6	0.3	0	0	0	0	0	0	0	0	1	2	0	0	2	1	0	0
START FROM PARK POSITION START FROM STOP POSITION	3 7		0	0	0	0	0	0	0	1 0	1 2	0 2	0	1 1	0 2	0	0	0
STOP IN TRAFFIC LANE	19	1.0	ŏ	ő	ŏ	ő	1	ő	1	ő	1	4	6	i	2	1	1	1
IMPROPERLY PARKED	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OTHER IMP PARKG MANEUVER	. 7	0.4	0	0	0	0	0	0	0	0	0	2	1	2	1	0	0	1
PASSING ERRORS: CUTTING IN	1	0.1	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
AT INTERSECTION	14		ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	1	2	2	ŏ	2	3	2	ŏ	2
IN FRONT OF ONCOMING TRAF	2		0	0	0	0	0	1	0	0	0	0	0	0	1	0	0	0
IN NO-PASS ZONE ON CREST OF HILL	5	0.3	0	0	0	0	0	0	0	0	1 0	1 0	2 0	1 0	0	0	0	0
ON CURVE	0		Ö	0	ő	0	ő	0	ő	0	ő	0	0	0	0	0	0	0
ON TANGENT – UNSAFE COND	15	0.8	0	0	0	0	0	0	Ö	0	Ö	3	3	2	2	2	1	2
ON WRONG SIDE	14	0.7	0	0	0	0	0	1	1	0	1	4	3	1	2	0	1	0
RIGHT-OF-WAY ERRORS: DID NOT HAVE R-O-W	139	7.3	0	0	2	0	1	2	4	2	5	30	21	31	11	13	6	11
FAIL YIELD TO PEDALCYCLIST	1	0.1	ő	Ö	0	Ö	ò	0	ō	0	ő	0	0	0	΄ί	0	0	Ö
FAIL YIELD TO PEDESTRIAN	3	0.2	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	1
TURNING MANEUVER ERRORS: CUT CORNER ON TURN	48	2.5	0	0	0	0	0	0	0	0	3	4	7	14	7	2	1	10
FAIL OBEY MAND. SIGNAL/SIGN			0	0	0	0	0	0	0	0	0	0	7 1	4	1	0	2	0
LEFT TURN - ONCOMING TRAF	27	1.4	ŏ	ŏ	ŏ	2	ĭ	ŏ	ŏ	ŏ	2	6	4	5	4	1	2	ŏ
LEFT TURN PROHIBITED	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNED FROM WRONG LANE TURNED INTO WRONG LANE	43 6		0	0	0	2 0	0	0	0	0	3 0	5 1	7 0	6 2	6 1	3 0	1 0	10 2
U-TURN ILLEGALLY	15		Ö	0	ő	0	ő	0	1	0	1	3	2	4	3	1	0	0
WIDE TURN	25	1.3	0	0	0	0	0	0	0	0	1	5	3	7	4	0	0	5
MISCELLANEOUS ERRORS:	24	1.6	0	0	0	0	4	2	4	4	2	6	2	0	4	2	4	0
CARELESS DRIVING DRIVER MISJUDG CLEARANCE	31 7	1.6 0.4	0	0	0	0	1 0	3 0	1 0	1 0	3 0	6 0	3 3	9 2	1 2	2 0	1 0	0
DRV ON WRONG SIDE OF RD	42		ŏ	Ö	ŏ	1	1	Õ	1	1	6	7	4	5	3	3	3	7
DRV THRU SAFETY ZN, ISLAND	_0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DRV UNSAFE VEH ELUDING	70 0		0	0	1 0	0	0	1 0	0	0	3 0	7 0	5 0	20 0	8 0	4 0	1 0	20 0
FAIL DECR SPD FOR SLOW	71		ő	Ö	ő	1	1	0	2	2	1	15	12	15	8	2	1	11
FAIL TO MAINTAIN LANE	132	7.0	0	0	1	1	4	3	6	2	5	21	22	24	16	4	3	20
FAIL TO STOP FOR SCHL BUS	1		0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
FOLLOWING TOO CLOSELY IMP / NO LIGHTS – MOVING	45 1		0	0	0	0	0	0	0	1 1	0	9 0	8 0	10 0	10 0	4 0	2 0	1 0
INATTENTION	46		ŏ	ő	ŏ	ő	ŏ	1	ŏ	Ö	1	10	12	6	10	5	ő	1
OPEN DOOR INTO ADJ TRAF	1		0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0
OVER-CORRECTING	8		0	0	0	0	0	0	0	0	2	1	0	3	1	0	1	0
RAN OFF ROAD RECKLESS DRIVING	48 10	2.5 0.5	0	0	0	0	0	0	0	1	3 0	3	6 1	15 3	10 1	4 1	0	2 0
STRADDLING/DRV WRONG LN	50		ō	Ö	1	Ö	Ö	1	3	Ó	2	8	6	10	5	2	Ĭ	11
WRONG WAY ON ONE-WAY ST	1		0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
OTHER ERROR TOTAL DRIVERS WITH ERRORS	15 1 894	0.8	0 1	0	0 13	0 15	0 19	1 29	0 31	0 25	0 97	2 331	4 316	3 400	3 228	0 112	0 51	2 226
10 ME DIVIVERS WITH LINGING	1,004	100.0		J	10	10	13	23	31	20	31	551	510	700	220	112	31	220
NUMBER OF DRIVERS:				_	4-													
WITH ERROR WITH NO ERROR		52.9 47.1	1 2	0	13 2	15 13	19 13	29 14	31 15	25 24	97 61	331 299	316 374	400 430	228 258	112 72	51 32	226 80
TOTAL DRIVERS		100.0	3	0	15	28	32	43	46	49	158	630	690	830	486	184	83	306
	.,								–									

#### OTHER CONTRIBUTING CIRCUMSTANCES IN TRUCK CRASHES

		%OF ACC		# OF ACC	%OF ACC
CRASHES INVOLVING DRIVER:	,,,,,	,,,,,	CRASHES INVOLVING VEHICLES WITH:	,,,,,	7.00
HAD BEEN DRINKING	22	1.2	INADEQUATE OR NO BRAKES	22	1.2
SICK, BLINDED, SLEEPY, DISTRACTED	160	8.5	MECHANICAL OR TIRE DEFECT	40	2.1
CELL PHONE	10	0.5	TOWING TRAILER	94	5.0
STOP IN TRAF - EXCEPT FOR LEFT TURN	396	21.0			
DID NOT YIELD RIGHT-OF-WAY	201	10.6	MISCELLANEOUS CRASHES		
			LIVESTOCK INVOLVED	3	0.2
CRASHES INVOLVING PEDESTRIAN:			WILD ANIMAL INVOLVED	9	0.5
WITH ERROR	3	0.2	POOR VISIBILITY	7	0.4
WITH NO ERROR	5	0.3	JUMPED, FELL, EJECTED FROM VEH	18	1.0

#### MOTOR VEHICLE TRAFFIC CRASHES 2005 DRIVER ERROR TABLES ALL DRIVERS IN FATAL TRUCK CRASHES

NOTE: Only the first, most relevant error attributed to a driver is represented on this report, in order to avoid over-counting of drivers. This may result in under-reporting of errors, since a driver may commit more than one error, and more than one driver per crash may commit errors.

TYPE OF ERROR	# OF	%						CO	UNT (	OF DRI	VFRS	BY AGE	GROU	IP				
	DRIVER				16	17	18	19	20			25-34						NS
BASIC RULE ERRORS: DRIVING TOO FAST FOR COND	14	21.9	0	0	0	0	0	1	0	0	2	4	1	4	1	1	0	0
EXCESSIVE SPEED	2	3.1	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0
IMPEDING TRAFFIC DISREGARDED SIGNS OR:	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMERG VEH,SIREN,WARNING	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OTHER DRIVER'S SIGNAL	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POLICE OFFICER OR FLAGMAN RR SIGNAL, SIGN, FLAGMAN	0 0		0	0	0 0	0 0	0	0 0	0	0	0	0 0	0	0	0	0	0	0 0
STOP SIGN OR FLASHING RED	2	3.1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0
TRAFFIC SIGNAL WARN SIGN,FLARES, AMBER	1 0	1.6 0.0	0	0	0	0	0	0	0	0	0	0	1 0	0	0	0	0	0 0
FAIL TO AVOID STOP VEH	2		0	0	0	0	0	0	0	0	1	ő	Ö	0	Ö	1	0	ő
IMPROPER MANEUVERS:		4.0	_	0	^	^	^	^	_	0	_	0	0	0		0	•	0
BACKING, NOT PARKING CHANGE OF TRAFFIC LANE	1	1.6 0.0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0 0
SIGNAL / FAIL TO SIGNAL	Ö	0.0	0	0	0	0	0	0	0	0	0	Ö	ŏ	0	0	ŏ	0	0
START FROM PARK POSITION START FROM STOP POSITION	0		0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0
STOP IN TRAFFIC LANE	0		0	0	0	0	0	0	0	0	0	ő	ő	0	ő	ő	0	ő
IMPROPERLY PARKED	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OTHER IMP PARKG MANEUVER PASSING ERRORS:	. 0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CUTTING IN	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AT INTERSECTION IN FRONT OF ONCOMING TRAF	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0
IN NO-PASS ZONE	0		Ő	Ö	Ö	Ö	Ö	Ö	Ö	Ö	ő	ő	ő	Ő	ő	ŏ	Ö	ŏ
ON CREST OF HILL	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ON CURVE ON TANGENT – UNSAFE COND	0 2		0	0	0	0	0	0	0	0	0	0	0 1	0	0 1	0	0	0 0
ON WRONG SIDE	1	1.6	Ö	Ö	Ö	Ö	Ö	Ĭ	Ö	Ö	Ö	Ö	0	Ō	0	Ö	Ö	Ö
RIGHT-OF-WAY ERRORS: DID NOT HAVE R-O-W	6	9.4	0	0	0	0	0	0	0	0	0	0	2	3	0	1	0	0
FAIL YIELD TO PEDALCYCLIST	0		Ő	Ö	Ö	Ö	Ö	Ö	Ö	Ö	Ö	ő	0	0	ő	ò	0	ŏ
FAIL YIELD TO PEDESTRIAN	1	1.6	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
TURNING MANEUVER ERRORS: CUT CORNER ON TURN	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FAIL OBEY MAND. SIGNAL/SIGN		0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LEFT TURN - ONCOMING TRAF LEFT TURN PROHIBITED	2		0	0	0	0	1 0	0	0	0	0	0	0	1	0	0	0	0 0
TURNED FROM WRONG LANE	ő		ő	0	ő	Ő	Ő	Ő	ő	Ö	ő	ő	ő	0	ő	ő	Ö	ő
TURNED INTO WRONG LANE	0 2		0	0	0	0	0	0	0 1	0	0	0	0	0	0	0	0	0 0
U-TURN ILLEGALLY WIDE TURN	0		0	0	0	0	0	0	0	0	0	0	0	0	0	1 0	0	0
MISCELLANEOUS ERRORS:	0	0.0	_	0	_	•	0	^	•	0	_	0	0	0	0	0	0	•
CARELESS DRIVING DRIVER MISJUDG CLEARANCE	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0
DRV ON WRONG SIDE OF RD	7	10.9	0	0	0	0	0	0	0	0	1	0	0	2	0	1	3	0
DRV THRU SAFETY ZN, ISLAND DRV UNSAFE VEH	0	0.0 1.6	0	0	0	0	0	0	0	0	0	0	0	0	0 1	0	0	0 0
ELUDING	ó		ő	0	Ő	Ő	Ő	Ő	ő	Ö	ő	ő	ő	ő	ó	Ö	Ö	Ö
FAIL DECR SPD FOR SLOW	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FAIL TO MAINTAIN LANE FAIL TO STOP FOR SCHL BUS	15 0		0	0	1 0	0	0	0 0	1 0	0	0	1 0	0	4 0	3	2 0	3 0	0 0
FOLLOWING TOO CLOSELY	2		0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	0
IMP / NO LIGHTS - MOVING INATTENTION	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0
OPEN DOOR INTO ADJ TRAF	ő		ő	Ö	Ö	Ő	Ő	Ő	Õ	Õ	ő	ő	ő	Ő	ő	ŏ	Ö	ŏ
OVER-CORRECTING	0 2		0	0	0 0	0 0	0	0 0	0	0	0	0 0	0	0	0	0	0 0	0 0
RECKLESS DRIVING	0		0	0	0	0	0	0	0	0	0	Ö	Ó	0	ó	ő	0	ő
STRADDLING/DRV WRONG LN	1	1.6	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
WRONG WAY ON ONE-WAY ST OTHER ERROR	0		0	0	0 0	0	0	0 0	0	0	0	0 0	0	0	0	0	0	0 0
TOTAL DRIVERS WITH ERRORS		100.0	Ö	Ö	1	Ö	Ž	2	2	Ö	4	6	7	17	9	7	8	Ö
NUMBER OF DRIVERS:																		
WITH ERROR		50.8	0	0	1	0	1	2	2	0	4	6	7	17	9	7	8	0
WITH NO ERROR TOTAL DRIVERS		49.2 100.0	0	0	0 1	0	0 1	0 2	0 2	0	2 6	8 14	10 17	20 37	18 27	3 10	0 8	1 1
	0		·	-	•	•	•	-	_	·	•	• • •	• • •	٠.			•	•

#### OTHER CONTRIBUTING CIRCUMSTANCES IN FATAL TRUCK CRASHES

		%OF ACC		# OF ACC	%OF ACC
CRASHES INVOLVING DRIVER:	7100	7100	CRASHES INVOLVING VEHICLES WITH:	7100	7100
HAD BEEN DRINKING	9	14.3	INADEQUATE OR NO BRAKES	1	1.6
SICK, BLINDED, SLEEPY, DISTRACTED	2	3.2	MECHANICAL OR TIRE DEFECT	3	4.8
CELL PHONE	1	1.6	TOWING TRAILER	4	6.3
STOP IN TRAF - EXCEPT FOR LEFT TURN	1	1.6			
DID NOT YIELD RIGHT-OF-WAY	10	15.9	MISCELLANEOUS CRASHES		
			LIVESTOCK INVOLVED	0	0.0
CRASHES INVOLVING PEDESTRIAN:			WILD ANIMAL INVOLVED	0	0.0
WITH ERROR	2	3.2	POOR VISIBILITY	1	1.6
WITH NO ERROR	2	3.2	JUMPED, FELL, EJECTED FROM VEH	13	20.6

# Statewide Crash Summaries

## **SUMMARY OF MOTOR VEHICLE TRAFFIC CRASHES**

STATE OF OREGON 2005 OREGON CRASHES Number of Crashes On Roadway Nonfatal Total Nonfatal Off Roadway
Nonfatal Property 1A. TYPE OF Property MOTOR VEHICLE CRASH Property Injury Injury Damage Total Injury Damage Total Total 1. Overturning
2. Other noncollision
3. Pedestrian
4. MV in transport 1. Overturning 695 20 230 465 144 130 609 34,265 35 47 173 20,073 565 33,980 2 19,897 522 13,917 38 102 176 285 14,019 166 MV in transport
 MV on other roadway
 Parked MV
 Railway train
 Pedalcyclist 8 1,075 249 865 192 666 18 12 14 801 9 704 71 587 381 Animal
 To. Fixed object 596 6,540 142 3,137 451 3,229 447 9 6,159 5 3,005 249 174 2,980 11. Other object 12. 141 46 93 108 32 75 33 14 18

24,988 36,885

231

15,694

20,960

7,993

213

3,752

4,028

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
ਵੇ≓	Overturning	24	659	110	396	153	432
No Sel	Overturning     Other noncollision	5	74	16	41	17	121
	<ol><li>Pedestrian</li></ol>	48	613	125	315	173	781
6	<ol><li>MV in transport</li></ol>	201	22,068	1,073	7,673	13,322	77,135
€. ا	<ol><li>MV on other roadway</li></ol>		1			1	15
olvin	6. Parked MV	11	324	27	155	142	1,282
≥	<ol><li>Railway train</li></ol>		3		1	2	18
-Ē	Pedalcyclist	11	792	74	407	311	1,028
0	9. Animal	3	179	31	90	58	771
is	10. Fixed object	183	4,256	556	2,283	1,417	5,572
밍	11. Other object	2	53	3	32	18	187
١٢	12.						
	Totals	488	29,022	2,015	11,393	15,614	87,342

44,878

Totals

444 19,446

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	488	456	7%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	444	388	14%

				To	tal					On Ro	adway			
	TYPE OF	Thi	s Year To Dat	е	Sam	Same Period Last Year			This Year To Date			Same Period Last Year		
MO	TOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	
글글	Overturning	695	24	659	755	33	747	230	7	203	225	5	222	
18 8	Other noncollision	130	5	74	143	4	102	75	2	47	73	4	51	
I	Pedestrian	609	48	613	551	45	539	565	42	566	524	38	517	
l	MV in transport	34,265	201	22,068	32,294	183	21,312	33,980	192	21,880	32,094	182	21,121	
l g	<ol><li>MV on other roadway</li></ol>	8		1	6		5	7		1	6		5	
Έ	6. Parked MV	1,075	11	324	938	1	275	210	4	80	262		72	
١ ٥	7. Railway train	18		3	12	2	8	15		3	11	2	8	
] .⊆	Pedalcyclist	801	11	792	694	9	693	727	9	719	656	9	654	
۱ ۶	9. Animal	596	3	179	527		157	587	3	173	516		154	
<u>.</u>	10. Fixed object	6,540	183	4,256	5,384	178	3,447	381		177	449	6	216	
I≣	11. Other object	141	2	53	136	1	61	108	1	39	93	1	41	
٥	12.													
	Totals	44,878	488	29,022	41,440	456	27,346	36,885	260	23,888	34,909	247	23,061	

г	T						Number (	Of Crashes						Number O	of Persons
3.	LOCATION		Т	otal				oadway			Off Ro	adway			otal
				Nonfatal	Property		Oli K	<del>, , , , , , , , , , , , , , , , , , , </del>	Droporty		Oli ito	Nonfatal	Property	- 10	I
		Total	Fatal	Injury	Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Injury	Damage	Killed	Injured
S	1. Below 1.000	100		48	52	81		40	41	19		8	11		62
Areas	2. 1,000 to 2,500	301	2	128	171	243	1	101	141	58	1	27	30	2	181
₹	3. 2,501 to 5,000	544	1	219	324	470	1	193	276	74		26	48	1	321
B	4. 5,001 to 10,000	1,560	6	586	968	1,364	5	510	849	196	1	76	119	6	829
<u>a</u>	5. 10,001 to 25,000	3,635	19	1,585	2,031	3,233	14	1,428	1,791	402	5	157	240	20	2,278
l a	6. 25,001 to 50,000	3,523	9	1,573	1,941	3,217	5	1,449	1,763	306	4	124	178	9	2,300
Incorporated	7. 50,001 to 100,000	7,051	16	2,993	4,042	6,426	9	2,749	3,668	625	7	244	374	18	4,357
٤ ا	8. 100,001 to 200,000	4.265	14	1.824	2.427	3.954	10	1.714	2.230	311	4	110	197	15	2.708
3A.	City of Portland Only	9,661	33	3,732	5,896	9,038	19	3,523	5,496	623	14	209	400	34	5,265
<u>ج</u>	Total - Municipalities	30,640	100	12,688	17,852	28,026	64	11,707	16,255	2,614	36	981	1,597	105	18,301
l	Primary State Highways	10,385	55	4,534	5,796	9,548	38	4,146	5,364	837	17	388	432	57	6,865
	2. Secondary State Highways	1,991	8	897	1,086	1,856	7	835	1,014	135	1	62	72	8	1,334
	3. County and Local Roads	1,904	13	838	1,053	1,647	9	725	913	257	4	113	140	15	1,298
l	4. City Streets	19,383	63	7,827	11,493	17,637	39	7,228	10,370	1,746	24	599	1,123	67	11,080
l	5. Not Stated														
ΙZ	TotalUrban Area	33,663	139	14.096	19.428	30,688	93	12,934	17,661	2,975	46	1,162	1,767	147	20,577
URB,	Interstate System	2,385	9	980	1,396	2,051	8	818	1,225	334	1	162	171	10	1,481
5	7. Other State Freeways	1,037	3	436	598	955	2	398	555	82	1	38	43	3	649
l ä	8. Other State Highways	8,954	51	4.015	4,888	8.398	35	3.765	4,598	556	16	250	290	52	6.069
۱ ۳	TotalUrban System	12,376	63	5,431	6,882	11,404	45	4,981	6,378	972	18	450	504	65	8,199
	Primary State Highways	5,294	134	2,424	2,736	3,016	72	1,323	1,621	2,278	62	1,101	1,115	156	4,045
l	2. Secondary State Highways	1,618	49	862	707	907	19	447	441	711	30	415	266	54	1,305
l	3. County and Local Roads	3,980	121	1,952	1.907	2.026	47	904	1.075	1.954	74	1.048	832	130	2.949
l	4. City Streets	323	1	112	210	248		86	162	75	1	26	48	1	146
l	5. Not Stated														
۱ <sub>۲</sub>	TotalRural Area	11,215	305	5,350	5,560	6,197	138	2,760	3,299	5.018	167	2,590	2,261	341	8,445
RURAL	6. Interstate System	1,334	24	549	761	607	7	226	374	727	17	323	387	28	932
ΙZ	7. Other State Freeways	·			,		•								
ن ا	8. Other State Highways	5,578	159	2,737	2,682	3,316	84	1,544	1,688	2,262	75	1,193	994	182	4,418
ñ	TotalRural System	6,912	183	3,286	3,443	3,923	91	1,770	2,062	2,989	92	1,516	1,381	210	5,350

#### STATE OF OREGON

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Persor	ns Killed				Number of Persons Injured								
CASUALTY	To	tal Killed		P	edestrians		F	edalcyclis	it		Total Injured		Pedestrians		Pedalcyclist			
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4	4	3	1	2	2					537	256	280	19	13	5	2	2	
2. 5 to 9	6	3	3	1	1		1	1		735	377	358	19	11	8	20	16	4
3. 10 to 14	9	4	5	4	2	2				996	478	518	67	30	37	106	87	19
4. 15 to 19	54	40	14							3,783	1,660	2,123	90	45	45	101	76	25
5. 20 to 24	51	33	18	3	2	1	2	2		3,709	1,676	2,033	60	31	29	112	70	42
6. 25 to 34	73	56	17	8	7	1	1		1	5,430	2,483	2,945	78	49	29	127	87	40
7. 35 to 44	66	49	17	5	2	3	2	1	1	4,392	2,018	2,374	69	31	38	96	78	18
8. 45 to 54	84	61	23	11	9	2	1	1		4,306	1,938	2,367	81	49	32	96	76	20
9. 55 to 64	48	31	17	5	2	3	2	2		2,615	1,203	1,412	54	29	25	29	25	4
10. 65 to 74	41	23	18	5	3	2	2		2	1,122	480	642	29	16	13	11	10	1
11. 75 & older	52	34	18	5	5					931	405	526	14	5	9	4	3	1
12. Not-stated										466	211	187	45	20	17	75	53	18
Totals	488	337	151	49	35	14	11	7	4	29,022	13,185	15,765	625	329	287	779	583	192

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5.	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	7,842	38	3,312	4,492
ے ا	2a. Same dir both straight	275	1	90	184
ction	2b. Same-1 turn, 1 straight	646	1	194	451
Ιō	2c. Same-one stopped	4,143	1	2,033	2,109
nters	2d. Same-all others	196		32	164
I٤	3a. Opposite dir both straight	43		25	18
뒽	3b. Opposite-1 turn, 1 straight	1,718	6	791	921
۱⋖	3c. Opposite-all others	173		31	142
ı	Not stated	74		20	54
	Totals	15,110	47	6,528	8,535

5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cr	ashes
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
Car go straight	375	42	10	32	333	100	233
<ol><li>Car turning right</li></ol>	86	1	1		85	63	22
<ol><li>Car turning left</li></ol>	137	4	3	1	133	121	12
<ol><li>Car backing</li></ol>	4				4		4
5. All others	7				7	2	5
Totals	609	47	14	33	562	286	276

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	1,634	100	707	827
Intersection	<ol><li>Both moving in same dir.</li></ol>	4,268	16	1,365	2,887
9	3a. One car parked	879	9	224	646
l S	3b. One car stopped in traffic	10,103	3	4,460	5,640
1#	<ol><li>Enter/Leave parked pos.</li></ol>	231		29	202
l #	5a. Entering driveway/alley	349	3	107	239
۱۳	5b. Leaving driveway/alley	1,296		316	980
ž	6. All others	1,444	4	527	913
	Totals	20,204	135	7,735	12,334

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	469	4	452	13
ซ ision 2. Fixed object	425	6	180	239
≅ With 3. Other object or animal	11		1	10
	43		30	13
5. Other noncollision	13		9	4
_ Coll- 6. Other rd veh or railway train	350	7	326	17
ision 7. Fixed object With 8. Other object or animal	6,115	168	2,957	2,990
₩ith 8. Other object or animal	726	5	187	534
9. Overturning	652	20	424	208
10. 01.10. 110.100.110.11	117	5	51	61
11. Not stated				
Totals	8,921	215	4,617	4,089

6. PEDESTRIAN ACTION	Pedestrians				Aç	es of Pedstriar	s Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk	15	332	5	7	24	51	35	80	75	30	25
1b. X-ing not at intersection	12	173	10	10	32	20	12	25	40	10	14
2a. Walking in road with traffic	2	11			2	2	2	1	3	1	
2b. Same against traffic	2	4				1		3			
Standing in roadway	5	21			2	2	2	11	3		1
4. Push or work on veh in road	1	8				1	3	4			
Other working in roadway		4						3	1		
Playing in roadway	2	9	4	3	1		1				
7. Other in roadway	2	35			3	2	4	11	8	7	
Not in roadway	8	74	2		7	11	4	21	20	5	4
Not stated		3						1	1		1
Totals	49	674	21	20	71	90	63	160	151	53	45

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

<ol><li>Count of crashes.</li></ol>	Crashes wi	th multiple	contributing	ĺ
circumstances are co	unted in all	applicable	categories.	
				-

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & YOUNGER	20	1	8
2. 15	83	2	45
3. 16	1,438	11	645
4. 17	2,129	10	989
5. 18	2,617	23	1,276
6. 19	2,348	19	1,148
7. 20	2,186	19	1,024
8. 21	2,060	15	978
9. 22 to 24	5,442	40	2,597
10. 25 to 34	14,631	116	7,097
11. 35 to 44	13,543	101	6,296
12. 45 to 54	13,220	134	6,151
13. 55 to 64	8,676	96	3,745
14. 65 to 74	3,973	42	1,626
15. 75 & older	3,244	47	1,352
16. Not stated	7,756	6	1,073
Totals	83,366	682	36,050

circumstances are counted in all applicable categories.							
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury				
Speed too fast	11,678	227	5,404				
2. Failed to yield	10,397	67	4,591				
Passed stop sign	822	13	405				
4. Disregard traffic signal	2,360	9	1,202				
5. Drove left of center	952	75	424				
<ol><li>Improper overtaking</li></ol>	997	16	250				
<ol><li>Followed too closely</li></ol>	10,590	7	4,760				
Made improper turn	1,763	3	572				
<ol><li>Had been drinking</li></ol>	1,058	153	611				
10. Improper driving	5,160	101	2,079				
11. Mechanical defect	372	10	189				
12. Other	6.403	39	2,928				
Totals	52,552	720	23,415				

11 VEHICLE TYPE	T Proposity paint	1
11. Count of vehicles, including	properly park	ed vehicles

4. 17	2,129	10	989
5. 18	2,617	23	1,276
6. 19	2,348	19	1,148
7. 20	2,186	19	1,024
8. 21	2,060	15	978
9. 22 to 24	5,442	40	2,597
10. 25 to 34	14,631	116	7,097
11. 35 to 44	13,543	101	6,296
12. 45 to 54	13,220	134	6,151
13. 55 to 64	8,676	96	3,745
14. 65 to 74	3,973	42	1,626
15. 75 & older	3,244	47	1,352
16. Not stated	7,756	6	1,073
Totals	83,366	682	36,050
8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	45,742	507	18,865
2. Female	36,013	170	16,697
3. Not stated	1,611	5	488
·			

IU. OKAOHEU DI			
CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	11,678	227	5,404
Failed to yield	10,397	67	4,591
Passed stop sign	822	13	405
4. Disregard traffic signal	2,360	9	1,202
<ol><li>Drove left of center</li></ol>	952	75	424
6. Improper overtaking	997	16	250
7. Followed too closely	10,590	7	4,760
Made improper turn	1,763	3	572
<ol><li>Had been drinking</li></ol>	1,058	153	611
10. Improper driving	5,160	101	2,079
11. Mechanical defect	372	10	189
12. Other	6.403	39	2,928
Totals	52,552	720	23,415
12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
D	04 000	040	40.004

39	2,928	Special vehicles included above
720	23,415	13. Log trucks
		14. Emergency (incl. private)
		15. Military vehicles
Fatal	Injury	16. Other public vehicles
310	13,984	
92	4,265	
26	1.150	
		MULTIPLE VEHICLE CRASHES
16	47	14. MANNER OF
		COLLISION

11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	80,752	560	34,626
2. Pass Car and trailer	652	11	237
3. Truck or truck tractor	382	9	141
4. Truck tractor with semi-trailer	1,506	48	578
<ol><li>Other truck combination</li></ol>	47	2	17
<ol><li>Farm tractor and/or equip.</li></ol>	37	1	18
7. Taxicab	61	1	29
8. Bus	190	1	82
9. School bus	124	1	43
10. Motorcycle	672	51	545
11. Motor scooter or moped	24		20
12. Others and not stated	411	11	123
Totals	84,858	696	36,459
Special vehicles included above	1		
13. Log trucks	55	4	27
14. Emergency (incl. private)	172		77
15. Military vehicles	5	1	1
16. Other public vehicles	502	4	188

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	68,145	477	30,222
2. In-state resident	6,218	121	2,928
3. Non resident	4,859	77	1,954
Not stated	4,144	7	946
Totals	83,366	682	36,050

Totals

Z. VVGL	3,037	32	7,200
3. Snowy or icy	2,896	26	1,150
4. Other			
5. Not stated	525	16	47
Totals	44,878	444	19,446
Totalo			
	All	Fatal	Iniury
13. LIGHT CONDITION 1. Daylight	All 32,936	Fatal 244	Injury 14,223
13. LIGHT CONDITION			
13. LIGHT CONDITION 1. Daylight	32,936	244	14,223

31,803 9,654

1. Dry

2. Wet

	323	10	71		14. INPARTEE OF			
	44,878	444	19,446		COLLISION	All	Fatal	Injury
				'	1. Head-on	585	76	318
ION	All	Fatal	Injury		2. Rear end	15,991	16	7,338
ION		Fatal			3. Angle	14.068	58	5,608
	32,936	244	14,223		Sideswipe-meeting	712	22	253
	2,133	20	890		5. Sideswipe-overtaking	2,832	8	587
	9,747	177	4,315		6. Backed into	856	1	111
	62	3	18		7. Other	304	1	54
	44,878	444	19,446		Totals	35,348	182	14,269

## **SUMMARY OF MOTOR VEHICLE TRAFFIC CRASHES**

OREGON RURAL AREAS 2005 OREGON CRASHES Number of Crashes On Roadway Nonfatal otal Nonfatal Off Roadway
Nonfatal Property 1A. TYPE OF Property MOTOR VEHICLE CRASH Property Total Injury Injury Damage Total Injury Damage 1. Overturning
2. Other noncollision
3. Pedestrian
4. MV in transport 393 39 6 86 Overturning 546 19 153 68 36 4,571 29 24 2,123 29 30 4,485 2 26 20 2,089 12 121 10 115 4 34 2,327 46 2,281 MV in transport
 MV on other roadway
 Parked MV
 Railway train
 Pedalcyclist 101 34 37 40 36 389 2,027 Animal
 To. Fixed object 511 4,387 503 134 116 53 386 81 8 4,253 2,168 139 1,946 11. Other object 12. 76 28 47 60 39 16 8 5.048 137 166 10.338 303 4.987 5.459 2.457 2.865 4.879 2.530 2.183 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B. TYPE OF Number Of Persons					ersons		
MO	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
ģ <u>=</u>	1. Overturning	23	531	91	318	122	354
Non-	Overturning     Other noncollision	4	40	10	22	8	59
	<ol><li>Pedestrian</li></ol>	12	25	6	14	5	51
	<ol><li>MV in transport</li></ol>	144	3,938	423	1,522	1,993	10,073
÷	<ol><li>MV on other roadway</li></ol>						
olvin	6. Parked MV	6	89	7	45	37	109
≥	7. Railway train						2
-	Pedalcyclist	2	39	7	18	14	55
<u>io</u>	9. Animal	1	151	28	81	42	664
ollisi	10. Fixed object	146	3,077	405	1,680	992	3,537
공	11. Other object	1	34	3	19	12	85
U	12.						
	Totals	339	7.924	980	3,719	3.225	14,989

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	339	321	6%
Estimated vehicle miles traveled (in millions)			
Death rate per 100 million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	303	264	15%

				To	tal					On Ro	adway		
	. TYPE OF	Thi	is Year To Dat	е	Sam	e Period Last '	Year	Т	his Year To D	ate	Sam	e Period Last	Year
MC	TOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
흔	Overturning	546	23	531	598	32	607	153	6	140	141	5	147
2 3	Other noncollision	68	4	40	91	2	68	29	2	20	39	2	28
_	Pedestrian	36	12	25	36	8	30	30	10	21	32	7	27
Ι	MV in transport	4,571	144	3,938	4,356	138	3,600	4,485	136	3,869	4,276	138	3,510
l g	5. MV on other roadway				2		3				2		3
'≥	6. Parked MV	101	6	89	98		54	27	3	23	18		12
8	7. Railway train	2			1	1	1	2			1	1	1
].⊆	Pedalcyclist	40	2	39	39	3	39	36	1	35	38	3	38
۱ =	9. Animal	511	1	151	470		143	503	1	145	460		140
isi	10. Fixed object	4,387	146	3,077	3,598	136	2,505	134		78	129	2	60
∰	11. Other object	76	1	34	67	1	36	60	1	26	43	1	25
٥	12.												
	Totals	10,338	339	7,924	9,356	321	7,086	5,459	160	4,357	5,179	159	3,991

							Number (	Of Crashes						Number O	of Persons
3. 1	LOCATION		Te	otal			On R	oadway			Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
Areas	1. Below 1,000														
ĕ	2. 1,000 to 2,500														
₹	3. 2,501 to 5,000														
ĕ	4. 5,001 to 10,000														
īa	5. 10,001 to 25,000														
ĕ	6. 25,001 to 50,000														
8	7. 50,001 to 100,000														
<u> </u>	8. 100,001 to 200,000														
3A. Incorporated	City of Portland Only														
٣	Total - Municipalities														
_	Primary State Highways												1	1	
l	Secondary State Highways														
l	County and Local Roads									l					
l	4. City Streets														
l	5. Not Stated														
ے ا															
₹	TotalUrban Area														<b></b>
URB,	6. Interstate System														
I ⊃.	7. Other State Freeways														<b></b>
3B.	8. Other State Highways														
	TotalUrban System														
_	14.5:	4.000		0.040	0.404				1.000	0.000		4.075	1 4 000	455	0.700
l	1. Primary State Highways	4,833	133	2,216 819	2,484	2,604	71	1,141 412	1,392	2,229 696	62	1,075 407	1,092	155 54	3,730
l	2. Secondary State Highways	1,525	49		657	829	19		398		30		259		1,245
l	3. County and Local Roads	3,980	121	1,952	1,907	2,026	47	904	1,075	1,954	74	1,048	832	130	2,949
l	4. City Streets												1		
ـ ا	5. Not Stated	40.000	000	4.007	5.040	5 450	407	0.457	0.005	4.070	400	0.500	0.400	200	7.004
RURAL	TotalRural Area	10.338	303	4.987	5,048	5,459	137	2,457	2,865	4,879	166	2,530	2,183	339	7.924
5	6. Interstate System	1,311	24	537	750	592	7	217	368	719	17	320	382	28	911
	7. Other State Freeways	= 0.4=	455	0.455	0.05	0.04:		4.05-	1 10-	0.05-		4 40-	0.5-	40:	4.05 :
ဗ္က	8. Other State Highways	5,047	158	2,498	2,391	2,841	83	1,336	1,422	2,206	75	1,162	969	181	4,064
1 "	TotalRural System	6,358	182	3,035	3,141	3,433	90	1,553	1,790	2,925	92	1,482	1,351	209	4,975

#### OREGON RURAL AREAS

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	er of Person	ns Killed							Numbe	r of Persor	s Injured			
CASUALTY		al Killed		F	Pedestrians		F	Pedalcyclis			Total Injur	ed		Pedestri	ans		Pedalcyc	list
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4	2	2		1	1					128	60	68						
2. 5 to 9	3	2	1				1	1		164	84	80	1		1	1	1	
3. 10 to 14	5	2	3							259	126	133	3	1	2	9	8	1
4. 15 to 19	43	32	11							1,324	643	681	5	3	2	4	4	
5. 20 to 24	35	23	12	1	1					1,011	554	457	5	4	1	2	1	1
6. 25 to 34	47	34	13	4	4					1,275	692	583	6	5	1	7	4	3
7. 35 to 44	53	41	12							1,098	569	529	4	1	3	5	5	
8. 45 to 54	61	45	16	3	3					1,170	619	551	3	2	1	5	2	3
9. 55 to 64	32	17	15	2	1	1				753	415	338	5	5		2	2	
10. 65 to 74	29	18	11	1		1	1		1	380	184	196	1		1	2	2	
11. 75 & older	29	19	10	1	1					299	153	146	2		2	1		1_
12. Not-stated										63	32	27	1		1			
Totals	339	235	104	13	11	2	2	1	1	7,924	4,131	3,789	36	21	15	38	29	9

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	736	20	413	303
lے	2a. Same dir both straight	21		9	12
ection	2b. Same-1 turn, 1 straight	92		50	42
18	2c. Same-one stopped	251	1	131	119
ĮΫ	2d. Same-all others	10		1	9
nters	3a. Opposite dir both straight	16		12	4
ΙĘ	3b. Opposite-1 turn, 1 straight	136	3	84	49
۱⋖	3c. Opposite-all others	13		5	8
ı	Not stated	1			1
L	Totals	1,276	24	705	547

5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cra	ashes
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
Car go straight	34	12		12	22	1	21
<ol><li>Car turning right</li></ol>	1				1		1
<ol><li>Car turning left</li></ol>							
<ol><li>Car backing</li></ol>							
<ol><li>All others</li></ol>	1				1		1
Totals	36	12		12	24	1	23

5	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	819	81	381	357
at Intersection	<ol><li>Both moving in same dir.</li></ol>	886	9	349	528
9	3a. One car parked	97	4	45	48
l S	3b. One car stopped in traffic	1,240	2	563	675
15	<ol><li>Enter/Leave parked pos.</li></ol>	5		1	4
1=	5a. Entering driveway/alley	44	2	21	21
	5b. Leaving driveway/alley	77		15	62
Š	6. All others	226	3	88	135
	Totals	3,394	101	1,463	1,830

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	10		10	
ରାsion 2 Fixed object	121	2	67	52
With 3. Other object or animal	3		1	2
	20		12	8
5. Other noncollision	4		2	2
_ Coll- 6. Other rd veh or railway train	32	2	27	3
ision 7. Fixed object With 8. Other object or animal	4,266	137	2,154	1,975
₩ith 8. Other object or animal	584	2	148	434
9. Overturning	526	19	345	162
2 10. Other noncollision	64	4	27	33
11. Not stated				
Totals	5,630	166	2,793	2,671

6. PEDESTRIAN ACTION	Pedestrians				Ag	ges of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		1									1
1b. X-ing not at intersection	1	7		1	2	1			2	1	
2a. Walking in road with traffic	1	5					2	1	2		
2b. Same against traffic	1	2				1		1			
Standing in roadway	4	8				1	1	4	2		
Push or work on veh in road		5				1	2	2			
Other working in roadway		2						2			
Playing in roadway	1	1	1								
7. Other in roadway	2	5					1			4	
Not in roadway	3	11			1	1		3	6		
Not stated		2						1	1		
Totals	13	49	1	1	3	5	6	14	13	5	1

7 - 9. Tally of drivers by age, sex, residence & crash severity.

43			3	J .
erity. cles.			es with multiple of all applicable of	
ury 3	10. CRASHE	S BY		

roperly park	ed vehicles.
All	Fatal
13,947	371
	All

1. 14 & YOUNGER     7     1       2. 15     23     2     1       3. 16     375     10     17       4. 17     463     8     23       5. 18     626     12     35       6. 19     536     11     26       7. 20     409     13     19       8. 21     400     9     19       9. 22 to 24     1,005     31     53       10. 25 to 34     2,483     63     1,31       11. 35 to 44     2,497     69     1,21       12. 45 to 54     2,711     99     1,30       13. 55 to 64     1,733     72     80       14. 65 to 74     866     34     40       15. 75 & older     587     27     30       16. Not stated     727     4     12	Excludes occupants of properly & improperly parked vehicles.								
2. 15         23         2         1           3. 16         375         10         17           4. 17         463         8         23           5. 18         626         12         35           6. 19         536         11         26           7. 20         409         13         19           8. 21         400         9         19           9. 22 to 24         1,005         31         53           10. 25 to 34         2,483         63         1,31           11. 35 to 44         2,497         69         1,21           12. 45 to 54         2,711         99         1,30           13. 55 to 64         1,733         72         80           14. 65 to 74         866         34         40           15. 75 & older         587         27         30           16. Not stated         727         4         12	7. AGE OF DRIVER	All Crashes	Fatal	Injury					
3.16         375         10         17           4.17         463         8         23           5.18         626         12         35           6.19         536         11         26           7.20         409         13         19           8.21         400         9         19           9.22 to 24         1,005         31         53           10.25 to 34         2,483         63         1,31           11.35 to 44         2,497         69         1,21           12. 45 to 54         2,711         99         1,30           13. 55 to 64         1,733         72         80           14. 65 to 74         866         34         40           15. 75 & older         587         27         30           16. Not stated         727         4         12	1. 14 & YOUNGER	7	1	3					
4. 17     463     8     23       5. 18     626     12     35       6. 19     536     11     26       7. 20     409     13     19       8. 21     400     9     19       9. 22 to 24     1,005     31     53       10. 25 to 34     2,483     63     1,31       11. 35 to 44     2,497     69     1,21       12. 45 to 54     2,711     99     1,30       13. 55 to 64     1,733     72     80       14. 65 to 74     866     34     40       15. 75 & older     587     27     30       16. Not stated     727     4     12	2. 15	23		14					
5. 18         626         12         35           6. 19         536         11         26           7. 20         409         13         19           8. 21         400         9         19           9. 22 to 24         1,005         31         53           10. 25 to 34         2,483         63         1,31           11. 35 to 44         2,497         69         1,21           12. 45 to 54         2,711         99         1,30           13. 55 to 64         1,733         72         80           14. 65 to 74         866         34         40           15. 75 & older         587         27         30           16. Not stated         727         4         12	3. 16	375	10	176					
6. 19         536         11         26           7. 20         409         13         19           8. 21         400         9         19           9. 22 to 24         1,005         31         53           10. 25 to 34         2,483         63         1,31           11. 35 to 44         2,497         69         1,21           12. 45 to 54         2,711         99         1,30           13. 55 to 64         1,733         72         80           14. 65 to 74         866         34         40           15. 75 & older         587         27         30           16. Not stated         727         4         12	4. 17	463	8	239					
7. 20         409         13         19           8. 21         400         9         19           9. 22 to 24         1,005         31         53           10. 25 to 34         2,483         63         1,31           11. 35 to 44         2,497         69         1,21           12. 45 to 54         2,711         99         1,30           13. 55 to 64         1,733         72         80           14. 65 to 74         866         34         40           15. 75 & older         587         27         30           16. Not stated         727         4         12	5. 18	626	12	359					
8. 21     400     9     19       9. 22 to 24     1,005     31     53       10. 25 to 34     2,483     63     1,31       11. 35 to 44     2,497     69     1,21       12. 45 to 54     2,711     99     1,30       13. 55 to 64     1,733     72     80       14. 65 to 74     866     34     40       15. 75 & older     587     27     30       16. Not stated     727     4     12		536	11	269					
9. 22 to 24     1,005     31     53       10. 25 to 34     2,483     63     1,31       11. 35 to 44     2,497     69     1,21       12. 45 to 54     2,711     99     1,30       13. 55 to 64     1,733     72     80       14. 65 to 74     866     34     40       15. 75 & older     587     27     30       16. Not stated     727     4     12	7. 20	409	13	199					
10. 25 to 34     2,483     63     1,31       11. 35 to 44     2,497     69     1,21       12. 45 to 54     2,711     99     1,30       13. 55 to 64     1,733     72     80       14. 65 to 74     866     34     40       15. 75 & older     587     27     30       16. Not stated     727     4     12	8. 21	400	9	195					
11. 35 to 44     2,497     69     1,21       12. 45 to 54     2,711     99     1,30       13. 55 to 64     1,733     72     80       14. 65 to 74     866     34     40       15. 75 & older     587     27     30       16. Not stated     727     4     12	9. 22 to 24	1,005	31	532					
12. 45 to 54     2,711     99     1,30       13. 55 to 64     1,733     72     80       14. 65 to 74     866     34     40       15. 75 & older     587     27     30       16. Not stated     727     4     12	10. 25 to 34	2,483	63	1,316					
13. 55 to 64     1,733     72     80       14. 65 to 74     866     34     40       15. 75 & older     587     27     30       16. Not stated     727     4     12	11. 35 to 44	2,497	69	1,215					
14. 65 to 74     866     34     40       15. 75 & older     587     27     30       16. Not stated     727     4     12	12. 45 to 54	2,711	99	1,309					
15. 75 & older     587     27     30       16. Not stated     727     4     12	13. 55 to 64	1,733	72	806					
16. Not stated 727 4 12	14. 65 to 74	866	34	406					
	15. 75 & older	587	27	300					
Totals 15,448 465 7,45	16. Not stated	727	4	121					
·	Totals	15,448	465	7,459					

10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	5,265	168	2,587
Failed to yield	1,174	29	596
Passed stop sign	136	5	82
4. Disregard traffic signal	34		20
5. Drove left of center	566	62	264
6. Improper overtaking	317	13	115
7. Followed too closely	868	4	437
Made improper turn	204		111
9. Had been drinking	422	99	259
10. Improper driving	1,303	72	705
11. Mechanical defect	141	6	66
12. Other	1.757	21	826
Totals	12,187	479	6,068

<ol><li>Pass Car and trailer</li></ol>	349	10	119
Truck or truck tractor	82	4	33
4. Truck tractor with semi-trailer	706	36	286
5. Other truck combination	17		5
<ol><li>Farm tractor and/or equip.</li></ol>	28	1	14
7. Taxicab			
8. Bus	13	1	6
9. School bus	29	1	10
<ol><li>Motorcycle</li></ol>	314	37	264
11. Motor scooter or moped	1		1
12. Others and not stated	95	10	40
Totals	15,581	471	7,522
Special vehicles included above	)		
13. Log trucks	34	3	18
14. Emergency (incl. private)	45		18
15. Military vehicles	2	1	1
16. Other public vehicles	112	3	37

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	9,707	344	4,439
2. Female	5,532	117	2,949
3. Not stated	209	4	71
Totals	15,448	465	7,459

12. ROAD SURFACE CONDITION	All	Fatal	Injury
1. Dry	6,153	208	3,046
2. Wet	2,210	60	1,112
3. Snowy or icy	1,850	23	815
4. Other	·		
5. Not stated	125	12	14
Totals	10,338	303	4,987

COLLISION
1. Head-on
2. Rear end
3. Angle
4 0: 1

9. RESIDENCE OF DRIVER	All Crashes	Injury			
Local resident	10,856	302	5,353		
<ol><li>In-state resident</li></ol>	2,782	105	1,369		
<ol><li>Non resident</li></ol>	1,425	53	632		
Not stated	385	5	105		
Totals	15,448	465	7,459		

13. LIGHT CONDITION	All	Fatal	Injury
1. Daylight	6,754	179	3,340
2. Dawn or Dusk	623	14	275
3. Darkness	2,944	108	1,366
Not stated	17	2	6
Totals	10,338	303	4,987

MULTIPLE VEHICLE CRASHES

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	315	61	174
2. Rear end	1,829	7	884
3. Angle	1,567	31	803
Sideswipe-meeting	421	19	174
<ol><li>Sideswipe-overtaking</li></ol>	384	5	104
6. Backed into	94	1	15
7. Other	62	1	16
Totals	4,672	125	2,170

## **SUMMARY OF MOTOR VEHICLE TRAFFIC CRASHES**

In OREGON CITIES AND URBAN AREAS For 2005 OREGON CRASHES

		Number of Crashes											
1A.	. TYPE OF	Total					On R	oadway		Off Roadway			
MOTOR VEHICLE CRASH				Nonfatal	Property			Nonfatal	Property			Nonfatal	Property
	7.01. 7	Total	Fatal	Injury	Damage	Total	Fatal	Injury	Damagé	Total	Fatal	Injury	Damage
coll.	1. Overturning	149	1	97	51	77	1	52	24	72		45	27
2 8	Other noncollision	62	1	31	30	46		25	21	16	1	6	9
	Pedestrian	573	35	536	2	535	31	502	2	38	4	34	
ing:	MV in transport	29,694	52	11,896	17,746	29,495	51	11,828	17,616	199	1	68	130
	5. MV on other roadway	8		1	7	7		1	6	1			1
ᇂ	6. Parked MV	974	5	202	767	183	1	44	138	791	4	158	629
š	7. Railway train	16		3	13	13		3	10	3			3
≘.	Pedalcyclist	761	9	738	14	691	8	670	13	70	1	68	1
.0	9. Animal	85	2	21	62	84	2	21	61	1			1
<u>s</u>	10. Fixed object	2,153	35	916	1,202	247		79	168	1,906	35	837	1,034
8	11. Other object	65	1	18	46	48		12	36	17	1	6	1(
U	12.												
	Totale	24 540	1/11	14.450	10.040	21 /26	0.4	12 227	19.005	2 11/	17	1 222	1 9/1

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF		Number Of Persons										
MO	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury						
ਵੁ≡	Overturning	1	128	19	78	31	78						
호 호 등 등	Overturning     Other noncollision	1	34	6	19	9	62						
	<ol><li>Pedestrian</li></ol>	36	588	119	301	168	730						
lö	<ol><li>MV in transport</li></ol>	57	18,130	650	6,152	11,328	67,062						
€ا	<ol><li>MV on other roadway</li></ol>		1			1	15						
olvin	6. Parked MV	5	235	20	110	105	1,173						
ΙĚ	<ol><li>Railway train</li></ol>		3		1	2	16						
<u> </u>	Pedalcyclist	9	753	67	389	297	973						
.፬	9. Animal	2	28	3	9	16	107						
Collisio	10. Fixed object	37	1,179	151	603	425	2,035						
ᆝᅙ	11. Other object	1	19		13	6	102						
١٦	12.												
	Totals	149	21,098	1,035	7,675	12,388	72,353						

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	149	135	10%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	141	124	14%

				To	tal					On Ro	adway		
	. TYPE OF	Thi	s Year To Dat	е	Sam	Same Period Last Year			his Year To Da	ate	Same Period Last Year		
MC	OTOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
흔	Overturning	149	1	128	157	1	140	77	1	63	84		75
2 3	Other noncollision	62	1	34	52	2	34	46		27	34	2	23
	Pedestrian	573	36	588	515	37	509	535	32	545	492	31	490
Ι	MV in transport	29,694	57	18,130	27,938	45	17,712	29,495	56	18,011	27,818	44	17,611
l g	<ol><li>MV on other roadway</li></ol>	8		1	4		2	7		1	4		2
I≅	6. Parked MV	974	5	235	840	1	221	183	1	57	244		60
8	7. Railway train	16		3	11	1	7	13		3	10	1	7
] .⊆	Pedalcyclist	761	9	753	655	6	654	691	8	684	618	6	616
5	9. Animal	85	2	28	57		14	84	2	28	56		14
l o	10. Fixed object	2,153	37	1,179	1,786	42	942	247		99	320	4	156
∰	11. Other object	65	1	19	69		25	48		13	50		16
٥	12.												
	Totals	34,540	149	21,098	32,084	135	20,260	31,426	100	19,531	29,730	88	19,070

							Number 0	Of Crashes						Number O	f Persons
3. L	OCATION		To	otal		On Roadway			Off Roadway				Total		
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
S	1. Below 1,000	100		48	52	81		40	41	19		8	11		62
Areas	2. 1,000 to 2,500	301	2	128	171	243	1	101	141	58	1	27	30	2	181
	3. 2,501 to 5,000	544	1	219	324	470	1	193	276	74		26	48	1	321
corporated	4. 5,001 to 10,000	1,560	6	586	968	1,364	5	510	849	196	1	76	119	6	829
펼	5. 10,001 to 25,000	3,635	19	1,585	2,031	3,233	14	1,428	1,791	402	5	157	240	20	2,278
1 <u>8</u>	6. 25,001 to 50,000	3,523	9	1,573	1,941	3,217	5	1,449	1,763	306	4	124	178	9	2,300
١٥	7. 50,001 to 100,000	7,051	16	2,993	4,042	6,426	9	2,749	3,668	625	7	244	374	18	4,357
≝	8. 100,001 to 200,000	4,265	14	1,824	2,427	3,954	10	1,714	2,230	311	4	110	197	15	2,708
3A.	City of Portland Only	9,661	33	3,732	5,896	9,038	19	3,523	5,496	623	14	209	400	34	5,265
∾	Total - Municipalities	30,640	100	12,688	17,852	28,026	64	11,707	16,255	2,614	36	981	1,597	105	18,301
	Primary State Highways	10,385	55	4,534	5,796	9,548	38	4,146	5,364	837	17	388	432	57	6,865
l	2. Secondary State Highways	1.991	8	897	1.086	1.856	7	835	1.014	135	1	62	72	8	1.334
	3. County and Local Roads	1.904	13	838	1.053	1.647	9	725	913	257	4	113	140	15	1.298
l	4. City Streets	19.383	63	7.827	11,493	17.637	39	7.228	10.370	1.746	24	599	1.123	67	11.080
l	5. Not Stated	.0,000		.,,,=.	,	,		.,		1,7 10			1,120		,
Į₹	TotalUrban Area	33.663	139	14.096	19.428	30.688	93	12.934	17.661	2.975	46	1.162	1.767	147	20.577
<u> </u>	6. Interstate System	2,385	9	980	1.396	2.051	8	818	1,225	334	1	162	171	10	1,481
URB	7. Other State Freeways	1.037	3	436	598	955	2	398	555	82	1	38	43	3	649
<u>ё</u>	8. Other State Highways	8.954	51	4.015	4.888	8.398	35	3 765	4.598	556	16	250	290	52	6.069
∾	TotalUrban System	12,376	63	5.431	6.882	11.404	45	4.981	6.378	972	18	450	504	65	8,199
	,	,		0,	0,000	,		.,	0,0.0	· •					0,100
_	Primary State Highways	461	1	208	252	412	1	182	229	49		26	23	1 1	315
l	Secondary State Highways	93	- 1	43	50	78	- '	35	43	15		8	7	- '	60
l	Secondary State Highways     County and Local Roads	93		43	50	70		33	43	13		0			00
l	County and Local Roads     City Streets	323	- 4	112	210	248		86	162	75	4	26	48	4	146
l	5. Not Stated	323	- 1	112	210	248		86	162	/5		26	48		140
_	TotalRural Area	877	2	363	512	738	1	303	434	139	1	60	78	2	521
RURAL	6. Interstate System	23		12	11	15		9	434 6	8		3	5		21
ΙΞ	7. Other State Freeways	23		12	- 11	13		9	•	0		3	1 3		۷۱
	8. Other State Highways	531	4	239	291	475	4	208	266	56		31	25	1	354
ဗ္ဗ	TotalRural System	554	1	251	302	475	1	217	272	64		34	30	1	375

### OREGON CITIES AND URBAN AREAS

### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Persor	ns Killed							Numbe	r of Person	s Injured			
CASUALTY	To	tal Killed			edestrians		F	edalcyclis	it		Total Injur	ed		Pedestria			Pedalcycl	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4	2	1	1	1	1					409	196	212	19	13	5	2	2	
2. 5 to 9	3	1	2	1	1					571	293	278	18	11	7	19	15	4
3. 10 to 14	4	2	2	4	2	2				737	352	385	64	29	35	97	79	
4. 15 to 19	11	8	3							2,459	1,017	1,442	85	42	43	97	72	25
5. 20 to 24	16	10	6	2	1	1	2	2		2,698	1,122	1,576	55	27	28	110	69	41
6. 25 to 34	26	22	4	4	3	1	1		1	4,155	1,791	2,362	72	44	28	120	83	37
7. 35 to 44	13	8	5	5	2	3	2	1	1	3,295	1,450	1,845	65	30	35	91	73	18
8. 45 to 54	23	16	7	8	6	2	1	1		3,137	1,320	1,816	78	47	31	91	74	17
9. 55 to 64	16	14	2	3	1	2	2	2		1,862	788	1,074	49	24	25	27	23	4
10. 65 to 74	12	5	7	4	3	1	1		1	742	296	446	28	16	12	9	8	1
11. 75 & older	23	15	8	4	4					632	252	380	12	5	7	3	3	
12. Not-stated										401	177	160	44	20	16	75	53	18
Totals	149	102	47	36	24	12	9	6	3	21,098	9,054	11,976	589	308	272	741	554	183

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	7,106	18	2,899	4,189
lے	2a. Same dir both straight	254	1	81	172
cţio	2b. Same-1 turn, 1 straight	554	1	144	409
IΦ	2c. Same-one stopped	3,892		1,902	1,990
ĮΫ	2d. Same-all others	186		31	155
nter	3a. Opposite dir both straight	27		13	14
1=	3b. Opposite-1 turn, 1 straight	1,582	3	707	872
۱4	3c. Opposite-all others	160		26	134
ı	Not stated	73		20	53
L	Totals	13,834	23	5,823	7,988

					1 Ton ratar injury Crashes			
5C. PEDESTRIAN	All Ped		At	Non-		At	Non-	
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction	
Car go straight	341	30	10	20	311	99	212	
2. Car turning right	85	1	1		84	63	21	
<ol><li>Car turning left</li></ol>	137	4	3	1	133	121	12	
<ol><li>Car backing</li></ol>	4				4		4	
5. All others	6				6	2	4	
Totals	573	35	14	21	538	285	253	

5	3. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
$\overline{}$	Moving in opposite dir.	815	19	326	470
Intersection	Both moving in same dir.	3,382	7	1,016	2,359
ة	3a. One car parked	782	5	179	598
ľ	3b. One car stopped in traffic	8,863	1	3,897	4,965
12	<ol><li>Enter/Leave parked pos.</li></ol>	226		28	198
۱	5a. Entering driveway/alley	305	1	86	218
	5b. Leaving driveway/alley	1,219		301	918
ğ	6. All others	1,218	1	439	778
	Totals	16,810	34	6,272	10,504

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	459	4	442	13
헤ISION 2 Fixed object	304	4	113	187
With 3. Other object or animal	8			8
	23		18	5
5. Other noncollision	9		7	2
_ Coll- 6. Other rd veh or railway train	318	5	299	14
ision 7. Fixed object With 8. Other object or animal	1,849	31	803	1,015
₩ith 8. Other object or animal	142	3	39	100
9. Overturning	126	1	79	46
To: Other Horicombien	53	1	24	28
11. Not stated				
Totals	3,291	49	1,824	1,418

6. PEDESTRIAN ACTION Pedestrians						Ages of Pedstrians Killed and Injured					
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk	15	331	5	7	24	51	35	80	75	30	24
1b. X-ing not at intersection	11	166	10	9	30	19	12	25	38	9	14
2a. Walking in road with traffic	1	6			2	2			1	1	
2b. Same against traffic	1	2						2			
Standing in roadway	1	13			2	1	1	7	1		1
4. Push or work on veh in road	1	3					1	2			
5. Other working in roadway		2						1	1		
Playing in roadway	1	8	3	3	1		1				
7. Other in roadway		30			3	2	3	11	8	3	
Not in roadway	5	63	2		6	10	4	18	14	5	4
9. Not stated		1									1
Totals	36	625	20	19	68	85	57	146	138	48	44

7 - 9. Tally of drivers by age, sex, residence & crash severity.

Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER All Crashes Fatal Injury

10. Count of crashes.	Crashes with multiple contributing
circumstances are co	unted in all applicable categories.

10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	6,412	58	2,817
2. Failed to yield	9,223	38	3,995
Passed stop sign	686	8	323
4. Disregard traffic signal	2,326	9	1,182
5. Drove left of center	386	13	160
6. Improper overtaking	680	3	135
7. Followed too closely	9,723	4	4,323
Made improper turn	1,559	3	461
<ol><li>Had been drinking</li></ol>	636	54	352
<ol><li>10. Improper driving</li></ol>	3,857	29	1,374
11. Mechanical defect	231	4	123
12. Other	4.646	18	2,102
Totals	40,365	241	17,347

11.	Count of	venicles,	including	properly	parked	venicles.

11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	66,805	189	27,882
2. Pass Car and trailer	303	1	118
3. Truck or truck tractor	300	5	108
4. Truck tractor with semi-trailer	800	12	292
<ol><li>Other truck combination</li></ol>	30	2	12
<ol><li>Farm tractor and/or equip.</li></ol>	9		4
7. Taxicab	61	1	29
8. Bus	177		76
9. School bus	95		33
10. Motorcycle	358	14	281
11. Motor scooter or moped	23		19
12. Others and not stated	316	1	83
Totals	69,277	225	28,937
Special vehicles included above			
13. Log trucks	21	1	9
14. Emergency (incl. private)	127		59
15. Military vehicles	3		
16. Other public vehicles	390	1	151

1. 14 & YOUNGER	13		5
2. 15	60		31
3. 16	1,063	1	469
4. 17	1,666	2	750
5. 18	1,991	11	917
6. 19	1,812	8	879
7. 20	1,777	6	825
8. 21	1,660	6	783
9. 22 to 24	4,437	9	2,065
10. 25 to 34	12,148	53	5,781
11. 35 to 44	11,046	32	5,081
12. 45 to 54	10,510	36	4,842
13. 55 to 64	6,944	25	2,939
14. 65 to 74	3,107	8	1,220
15. 75 & older	2,657	20	1,052
16. Not stated	7,027		952
Totals	67,918	217	28,591
TULAIS	07,918	217	20,591

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	36,036	164	14,426
2. Female	30,481	53	13,748
3. Not stated	1,401		417
Totals	67.918	217	28.591

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	57,290	176	24,869
In-state resident	3,436	16	1,559
3. Non resident	3,434	24	1,322
Not stated	3,758	1	841
Totals	67,918	217	28,591

12. ROAD SURFACE CONDITION	All	Fatal	Injury
1. Dry	25,651	103	10,938
2. Wet	7,445	33	3,153
3. Snowy or icy	1,046	3	335
4. Other			
5. Not stated	398	2	33
Totals	34,540	141	14,459

13. LIGHT CONDITION	All	Fatal	Injury
1. Daylight	26,182	65	10,883
2. Dawn or Dusk	1,511	7	615
3. Darkness	6,803	69	2,949
Not stated	44		12
Totals	34,540	141	14,459

MOETH LE VEHIOLE ONNOHE	0		
14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	270	15	144
2. Rear end	14,162	9	6,454
3. Angle	12,501	27	4,805
Sideswipe-meeting	291	3	79
<ol><li>Sideswipe-overtaking</li></ol>	2,448	3	483
6. Backed into	762		96
7. Other	242		38
Totals	30,676	57	12,099

461

8

8,184

2005 OREGON CRASHES

18

22

1 1,226

1,991

11

18

10,759

53

522

772

686

1,197

6

Number of Crashes On Roadway Nonfatal otal Nonfatal Off Roadway
Nonfatal Property 1A. TYPE OF Property Property MOTOR VEHICLE CRASH Total Injury Injury Total Injury Damage 54 27 335 17,835 1. Overturning
2. Other noncollision
3. Pedestrian
4. MV in transport 1. Overturning 93 39 16 362 17,950 20 20 341 7,322 19 20 27 115 26 45 315 7,277 10,608 10,538 70 MV in transport
 MV on other roadway
 Parked MV
 Railway train
 Pedalcyclist 591 118 514 96 416 10 471 10

40

109

26

45

ALL CITIES EXCEPT PORTLAND

514

559

8,956

12

18

67

525

41 1,335

20,979

37

Animal
 To. Fixed object

11. Other object 12.

Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
ਵੂ =	Overturning	1	79	11	51	17	47
호등	<ol><li>Other noncollision</li></ol>		19	4	10	5	24
	<ol><li>Pedestrian</li></ol>	20	371	72	178	121	466
55	<ol><li>MV in transport</li></ol>	23	11,156	350	3,230	7,576	41,083
€. ا	<ol><li>MV on other roadway</li></ol>		1			1	8
olvin	6. Parked MV	3	139	9	65	65	691
I≧	<ol><li>Railway train</li></ol>		2		1	1	9
<u> </u>	Pedalcyclist	3	524	38	266	220	666
ļ .ē	9. Animal	1	14	1	3	10	48
Collisio	10. Fixed object	19	718	82	357	279	1,330
ᆝᅙ	11. Other object	1	13		9	4	55
ľ	12.						
	Totals	71	13,036	567	4,170	8,299	44,427

24

11,956 18,988

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	71	69	3%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	67	66	2%

				To	tal					On Ro	adway			
	. TYPE OF	Thi	This Year To Date			Same Period Last Year			This Year To Date			Same Period Last Year		
MC	OTOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	
글 =	Overturning	93	1	79	90		75	54	1	42	52		47	
	Other noncollision	31		19	32	2	26	27		16	20	2	17	
	Pedestrian	362	20	371	317	22	310	335	19	342	303	17	300	
Ι	MV in transport	17,950	23	11,156	16,943	21	10,623	17,835	23	11,076	16,873	20	10,566	
l g	5. MV on other roadway	4		1	1			4		1	1			
I≅	6. Parked MV	591	3	139	468	1	119	77	1	31	83		26	
8	Railway train	10		2	4		1	10		2	3		1	
].⊆	Pedalcyclist	525	3	524	436	5	437	471	3	470	413	5	413	
I۶	9. Animal	41	1	14	37		8	40	1	14	36		8	
is i	10. Fixed object	1,335	19	718	1,077	18	521	109		50	147		66	
∰	11. Other object	37	1	13	40		15	26		9	32		10	
٥	12.													
	Totals	20,979	71	13,036	19,445	69	12,135	18,988	48	12,053	17,963	44	11,454	

							Number (	Of Crashes						Number O	f Persons
3.	LOCATION		Te	otal			On R	oadway		Off Roadway				Total	
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
ıs	1. Below 1,000	100		48	52	81		40	41	19		8	11		62
Areas	2. 1,000 to 2,500	301	2	128	171	243	1	101	141	58	1	27	30	2	181
	3. 2,501 to 5,000	544	1	219	324	470	1	193	276	74		26	48	1	321
Incorporated	4. 5,001 to 10,000	1,560	6	586	968	1,364	5	510	849	196	1	76	119	6	
ā	5. 10,001 to 25,000	3,635	19	1,585	2,031	3,233	14	1,428	1,791	402	5	157	240	20	2,278
8	6. 25,001 to 50,000	3,523	9	1,573	1,941	3,217	5	1,449	1,763	306	4	124	178	9	2,300
ö	7. 50,001 to 100,000	7,051	16	2,993	4,042	6,426	9	2,749	3,668	625	7	244	374	18	4,357
≗	8. 100,001 to 200,000	4.265	14	1.824	2.427	3.954	10	1.714	2.230	311	4	110	197	15	2.708
3A.	City of Portland Only			,	,				,						
જ	Total - Municipalities	20,979	67	8,956	11,956	18,988	45	8,184	10,759	1,991	22	772	1,197	71	13,036
	Primary State Highways	5,917	26	2,640	3,251	5,432	19	2,413	3,000	485	7	227	251	27	3,976
	2. Secondary State Highways	1,269	1	567	701	1,180	1	530	649	89		37	52	1	829
	3. County and Local Roads														
	4. City Streets	12,916	38	5,386	7,492	11,638	24	4,938	6,676	1,278	14	448	816	41	7,710
	5. Not Stated	·			·				·						
Ą	TotalUrban Area	20,102	65	8,593	11,444	18,250	44	7,881	10,325	1,852	21	712	1,119	69	12,515
ĝ	Interstate System	729	3	321	405	571	2	243	326	158	1	78	79	3	502
URB	7. Other State Freeways	724	2	308	414	666	1	282	383	58	1	26	31	2	438
æ	8. Other State Highways	5.733	22	2.578	3.133	5.375	17	2.418	2.940	358	5	160	193	23	3,865
3	TotalUrban System	7,186	27	3,207	3,952	6,612	20	2,943	3,649	574	7	264	303	28	4,805
	Primary State Highways	461	1	208	252	412	1	182	229	49		26	23	I 1	315
	Secondary State Highways	93	·	43	50	78		35	43	15		8	7		60
	3. County and Local Roads														
	4. City Streets	323	1	112	210	248		86	162	75	1	26	48	1	146
	5. Not Stated		·											· ·	
7	TotalRural Area	877	2	363	512	738	1	303	434	139	1	60	78	2	521
RURAL	6. Interstate System	23		12	11	15		9	6	8		3	5		21
2	7. Other State Freeways														
ö	8. Other State Highways	531	1	239	291	475	1	208	266	56		31	25	1	354
ĕ	TotalRural System	554	1	251	302	490	1	217	272	64		34	30	1	375

### ALL CITIES EXCEPT PORTLAND

### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Persor	ns Killed							Numbe	r of Person	s Injured			
CASUALTY	То	tal Killed		F	edestrians		F	edalcyclis	it		Total Injur	ed		Pedestria			Pedalcycl	list
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4	1	1		1	1					237	117	120	12	10	2	2	2	
2. 5 to 9	1	1		1	1					368	195	173	14	9	5	16	12	4
3. 10 to 14	4	2	2	4	2	2				501	225	276	48	20	28	75	61	14
4. 15 to 19	6	5	1							1,683	683	1,000	62	31	31	82	61	21
5. 20 to 24	9	5	4	2	1	1				1,672	673	999	31	14	17	78	49	29
6. 25 to 34	9	8	1	2	2					2,403	992	1,410	40	25	15	68	44	24
7. 35 to 44	5	4	1	3	2	1				1,932	803	1,129	34	16	18	61	47	14
8. 45 to 54	11	8	3	4	3	1	1	1		1,932	773	1,159	46	29	17	70	57	13
9. 55 to 64	7	5	2	2		2	1	1		1,143	463	680	30	14	16	16	14	2
10. 65 to 74	6	2	4	1	1		1		1	518	207	311	21	12	9	7	6	1
11. 75 & older	12	7	5	1	1					442	175	267	9	4	5	2	2	
12. Not-stated										205	88	87	24	11	9	39	28	9
Totals	71	48	23	21	14	7	3	2	1	13,036	5,394	7,611	371	195	172	516	383	131

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
	Entering at angle	4,062	7	1,715	2,340
ء ا	2a. Same dir both straight	132		47	85
ection	2b. Same-1 turn, 1 straight	365	1	93	271
S	2c. Same-one stopped	2,436		1,238	1,198
Š	2d. Same-all others	115		23	92
nte	3a. Opposite dir both straight	13		6	7
Ę	3b. Opposite-1 turn, 1 straight	1,090	2	485	603
⋖	3c. Opposite-all others	98		12	86
	Not stated	28		11	17
	Totals	8,339	10	3,630	4,699

All Ped crashes		At				
		_ Λι	Non-		At	Non-
rasnes	Total	Intersection	Junction	Total	Intersection	Junction
217	17	7	10	200	63	137
56				56	43	13
83	3	2	1	80	70	10
2				2		2
4				4	1	3
362	20	9	11	342	177	165
	56 83 2 4	56 83 2 4	56 83 3 2 2 4	56 83 3 2 1 2 4	56         56           83         3         2         1         80           2         2         2         4         4	56         56         43           83         3         2         1         80         70           2         2         2         2         4         1

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	519	8	197	314
Intersection	<ol><li>Both moving in same dir.</li></ol>	1,785		558	1,227
8	3a. One car parked	491	3	106	382
15	3b. One car stopped in traffic	5,495	1	2,407	3,087
I٣	<ol><li>Enter/Leave parked pos.</li></ol>	127		13	114
۱	5a. Entering driveway/alley	202	1	53	148
	5b. Leaving driveway/alley	783		197	586
ğ	6. All others	792		279	513
Г	Totals	10,194	13	3,810	6,371

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	297	3	287	7
헤ISION 2 Fixed object	200	2	68	130
With 3. Other object or animal	6			6
	21		16	5
5. Other noncollision	6		4	2
_ Coll- 6. Other rd veh or railway train	238		229	9
ision 7. Fixed object With 8. Other object or animal	1,135	16	491	628
₩ith 8. Other object or animal	72	2	22	48
9. Overturning	72	1	43	28
10. Other honoomsion	25		14	11
11. Not stated				
Totals	2,072	24	1,174	874

6. PEDESTRIAN ACTION	Pedestrians		Ages of Pedstrians Killed and Injured								
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk	10	208	2	5	17	39	23	41	46	22	13
1b. X-ing not at intersection	6	108	8	8	23	14	4	19	22	3	7
2a. Walking in road with traffic	1	6			2	2			1	1	
2b. Same against traffic		1						1			
Standing in roadway	1	7			2	1	1	3			
Push or work on veh in road											
Other working in roadway		2						1	1		
Playing in roadway	1	7	3	2	1		1				
7. Other in roadway		14			2	1	1	3	4	3	
Not in roadway	2	39			5	5	3	11	8	3	4
Not stated											
Totals	21	392	13	15	52	62	33	79	82	32	24

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

10. Count of crashes.	Crashes w	ith multiple	contributing
circumstances are co	unted in all	applicable	categories.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & YOUNGER	5		1
2. 15	43		22
3. 16	773	1	333
4. 17	1,227	1	567
5. 18	1,381	6	648
6. 19	1,185	4	571
7. 20	1,183	2	543
8. 21	1,096	4	510
9. 22 to 24	2,698	6	1,267
10. 25 to 34	7,124	16	3,430
11. 35 to 44	6,431	13	2,989
12. 45 to 54	6,248	15	2,917
13. 55 to 64	4,237	10	1,817
14. 65 to 74	2,057	6	832
15. 75 & older	1,867	10	743
16. Not stated	3,527		423
Totals	41,082	94	17,613

11. Count of vehicles, including	properly park	ed vehicles.
44 1/51001 5 71/05		

10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	4,676	25	2,046
Failed to yield	5,835	21	2,523
<ol><li>Passed stop sign</li></ol>	405	5	204
4. Disregard traffic signal	1,343	3	738
<ol><li>Drove left of center</li></ol>	238	4	103
	415	2	72
Improper overtaking     Followed too closely     Made improper turn	4,994		2,261
Made improper turn	994	2	293
<ol><li>Had been drinking</li></ol>	370	26	212
10. Improper driving	2,074	14	830
11. Mechanical defect	136	2	75
12. Other	2.928	6	1,415
Totals	24,408	110	10,772
12. ROAD SURFACE			

11. VEHICLE TYPE	All	Fatal	Iniury
Passenger car	40,509	83	17,223
2. Pass Car and trailer	199	1	75
3. Truck or truck tractor	147	2	52
4. Truck tractor with semi-trailer	395	2	147
<ol><li>Other truck combination</li></ol>	17	1	6
<ol><li>Farm tractor and/or equip.</li></ol>	5		1
7. Taxicab	19	1	10
8. Bus	64		27
9. School bus	61		21
10. Motorcycle	216	5	180
11. Motor scooter or moped	16	·	14
12. Others and not stated	207	1	56
Totals	41,855	96	17,812
Special vehicles included above			
13. Log trucks	13		5
14. Emergency (incl. private)	61		22
15. Military vehicles	2		
16. Other public vehicles	197		75

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	21,121	73	8,633
2. Female	19,293	21	8,788
3. Not stated	668		192
Totals	41.082	94	17,613

12. ROAD SURFACE	l		
CONDITION	All	Fatal	Injury
1. Dry	15,734	46	6,881
2. Wet	4,354	16	1,852
3. Snowy or icy	670	3	206
4. Other			
5. Not stated	221	2	17
Totals	20,979	67	8,956

MULTIPLE VEHICLE CRASHES	3
44 MANINED OF	г

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	35,584	84	15,583
2. In-state resident	2,382	7	1,093
3. Non resident	1,392	3	581
4. Not stated	1,724		356
Totals	41,082	94	17,613

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	16,099	29	6,818
2. Dawn or Dusk	962	4	413
3. Darkness	3,897	34	1,717
4. Not stated	21		8
Totals	20,979	67	8,956

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	150	5	82
2. Rear end	8,658	3	4,010
3. Angle	7,665	13	2,978
Sideswipe-meeting	170	2	43
<ol><li>Sideswipe-overtaking</li></ol>	1,249		243
6. Backed into	492		58
7. Other	161		27
Totals	18,545	23	7,441

2005 OREGON CRASHES PORTLAND Number of Crashes
On Roadway
Nonfatal Total Nonfatal Off Roadway
Nonfatal Property 1A. TYPE OF Property MOTOR VEHICLE CRASH Property Injury Injury Damage Total Injury Damage Total 1. Overturning
2. Other noncollision
3. Pedestrian
4. MV in transport 1. Overturning 17 148 3,152 157 8,513 151 8,466 1 5,352 6 47 38 9 5,314 3,143 MV in transport
 MV on other roadway
 Parked MV
 Railway train
 Pedalcyclist 227 313 246 49 176 3 177 189 180 169 11 Animal
 To. Fixed object 109 165 35 74 312 10 130 172 10 11. Other object 18 16 13 12 9,661 33 3,732 5,896 9,038 19 3,523 5,496 623 14 209 400 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
ਵੇ≓	Overturning		12	2	8	2	9
No Sel	Overturning     Other noncollision		8	1	5	2	33
	Pedestrian	8	159	29	91	39	194
6	<ol><li>MV in transport</li></ol>	9	4,618	191	2,240	2,187	18,692
€. ا	<ol><li>MV on other roadway</li></ol>						7
olving:	6. Parked MV	2	72	10	32	30	405
ΙĚ	<ol><li>Railway train</li></ol>		1			1	6
<u> </u>	Pedalcyclist	4	185	23	101	61	245
.ō	9. Animal						3
is:	10. Fixed object	11	208	38	103	67	363
밍	11. Other object		2		1	1	32
١٢	12.						
	Totals	34	5,265	294	2,581	2,390	19,989

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	34	37	-8%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per     million vehicle miles			
6. Fatal crashes	33	31	6%

				To	tal					On Roa	adway			
	. TYPE OF	Thi	is Year To Dat	е	Sam	Same Period Last Year			This Year To Date			Same Period Last Year		
MC	OTOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	
글 =	1. Overturning	17		12	23	1	17	11		7	16		14	
힏	2. Other noncollision	22		8	9		5	17		8	9		5	
_	Pedestrian	157	8	159	144	10	141	151	7	150	139	9	137	
Ι	4. MV in transport	8,513	9	4,618	8,038	10	4,845	8,466	9	4,603	8,013	10	4,829	
l g	<ol><li>MV on other roadway</li></ol>	4			1		1	3			1		1	
ΙΈ	6. Parked MV	313	2	72	317		82	86		18	145		31	
₹	7. Railway train	5		1	4		4	3		1	4		4	
].≦	Pedalcyclist	189	4	185	176	1	177	177	3	174	166	1	167	
sion	9. Animal	2			3			2			3			
<u></u>	10. Fixed object	421	11	208	372	15	204	109		41	145	4	69	
≝	11. Other object	18		2	16		5	13		1	11		4	
٥	12.													
	Totals	9,661	34	5,265	9,103	37	5,481	9,038	19	5,003	8,652	24	5,261	

							Number (	Of Crashes						Number O	f Persons
3. L	OCATION		To	otal		On Roadway			Off Roadway				Total		
	-	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
Incorporated Areas	1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000 4. 5,001 to 10,000 5. 10,001 to 25,000 6. 25,001 to 50,000 7. 50,001 to 100,000														
3A. Inc	8. 100,001 to 200,000 9. City of Portland Only Total - Municipalities	9,661 9,661	33 33	3,732 3,732	5,896 5,896	9,038 9,038	19 19	3,523 3,523	5,496 5,496	623 623	14 14	209 209	400 400	34 34	5,265 5,265
	Primary State Highways     Secondary State Highways     County and Local Roads	2,929 265	7	1,168 123	1,754 141	2,783 256	3	1,114 119	1,666 136	146 9	4	54 4	88 5	7	1,717 178
_	4. City Streets 5. Not Stated	6,467	25	2,441	4,001	5,999	15	2,290	3,694	468	10	151	307	26	3,370
3B. URBAN	TotalUrban Area 6. Interstate System 7. Other State Freeways 8. Other State Highways TotalUrban System	9,661 1,272 225 1,697 3,194	33 1 7 8	3,732 480 94 717 1,291	5,896 791 131 973 1,895	9,038 1,203 205 1,631 3,039	19 3 4	3,523 453 83 697 1,233	5,496 749 122 931 1,802	623 69 20 66 155	14 4 4	209 27 11 20 58	400 42 9 42 93	34 1 7 8	5,265 691 151 1,053 1,895
3C. RURAL	Primary State Highways     Secondary State Highways     County and Local Roads     City Streets     Not Stated     Total-Rural Area     Interstate System     Other State Freeways     Other State Highways     Total-Rural System														

### PORTLAND

### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Persor	ns Killed							Numbe	r of Person	s Injured			
CASUALTY	To	tal Killed		F	Pedestrians		F	Pedalcyclist			Total Injur	ed		Pedestri	ans	Pedalcyclist		
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										105	44	60	7	3	3			
2. 5 to 9										109	57	52	2	1	1	2	2	
3. 10 to 14										152	82	70	10	5	5	10	9	1
4. 15 to 19	1	1								410	170	240	13	4	9	11	7	4
5. 20 to 24	3	3					2	2		656	274	382	15	6	9	29	17	12
6. 25 to 34	10	8	2				1		1	1,230	562	667	25	15	10	43	30	13
7. 35 to 44	6	4	2	1		1	1	1		926	435	491	22	9	13	23	19	4
8. 45 to 54	6	3	3	3	2	1				831	379	451	27	16	11	20	16	4
9. 55 to 64	3	3		1	1					446	212	234	16	8	8	8	7	1
10. 65 to 74	2	1	1	1		1				134	56	78	6	4	2	1	1	
11. 75 & older	3	3		2	2					106	39	67	1		1			
12. Not-stated										160	68	60	18	7	7	34	23	9
Totals	34	26	8	8	5	3	4	3	1	5,265	2,378	2,852	162	78	79	181	131	48

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5.	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	2,464	4	921	1,539
ı∟	2a. Same dir both straight	110	1	30	79
텵	2b. Same-1 turn, 1 straight	134		31	103
Ιō	2c. Same-one stopped	1,091		482	609
nters	2d. Same-all others	64		8	56
I٤	3a. Opposite dir both straight	12		6	6
뒽	3b. Opposite-1 turn, 1 straight	317		131	186
۱⋖	3c. Opposite-all others	46		11	35
l	Not stated	40		8	32
	Totals	4,278	5	1,628	2,645

5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cr	ashes
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>	86	7	3	4	79	29	50
<ol><li>Car turning right</li></ol>	23				23	17	6
<ol><li>Car turning left</li></ol>	44	1	1		43	41	2
<ol><li>Car backing</li></ol>	2				2		2
5. All others	2				2	1	1
Totals	157	8	4	4	149	88	61

51	3. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	<ol> <li>Moving in opposite dir.</li> </ol>	175		76	99
at Intersection	2. Both moving in same dir.	1,201	4	318	879
8	3a. One car parked	229	2	55	172
l S	3b. One car stopped in traffic	2,214		947	1,267
I٣	<ol><li>Enter/Leave parked pos.</li></ol>	90		12	78
<u>ٿ</u>	5a. Entering driveway/alley	78		24	54
	5b. Leaving driveway/alley	311		74	237
ğ	6. All others	236		80	156
Г	Totals	4,534	6	1,586	2,942

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	139	1	132	6
히ISION 2 Fixed object	65	2	22	41
With 3. Other object or animal	1			1
4. Overturning	2		2	
5. Other noncollision	3		3	
Coll- 6. Other rd veh or railway train	55	3	49	3
ision 7. Fixed object With 8. Other object or animal	356	8	143	205
₩ith 8. Other object or animal	19		2	17
9. Overturning	15		9	6
2 10. Other noncollision	19		5	14
11. Not stated				
Totals	674	14	367	293

6. PEDESTRIAN ACTION	Pedestrians		Ages of Pedstrians Killed and Injured									
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated	
1a. X-ing at intersect or X-walk	4	100	3	1	5	8	10	30	25	7	11	
1b. X-ing not at intersection	3	39	2		4	4	4	4	13	3	5	
2a. Walking in road with traffic												
2b. Same against traffic												
Standing in roadway		3						1	1		1	
4. Push or work on veh in road												
<ol><li>Other working in roadway</li></ol>												
Playing in roadway		1		1								
7. Other in roadway		11			1		1	6	3			
8. Not in roadway	1	15	2			1		7	5			
9. Not stated		1			, and the second					, and the second	1	
Totals	8	170	7	2	10	13	15	48	47	10	18	

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

<ol><li>Count of crashes.</li></ol>	Crashes wi	ith multiple	contribu	uting
circumstances are co	unted in all	applicable	categori	ies.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & YOUNGER	6		3
2. 15	7		4
3. 16	142		58
4. 17	243		87
5. 18	346	2	156
6. 19	374	1	176
7. 20	389	1	169
8. 21	394	2	173
9. 22 to 24	1,263		547
10. 25 to 34	3,785	21	1,700
11. 35 to 44	3,299	12	1,436
12. 45 to 54	3,081	6	1,353
13. 55 to 64	1,911	4	744
14. 65 to 74	689	1	247
15. 75 & older	521	1	192
16. Not stated	2,787		422
Totals	19,237	51	7,467

circumstances are counted in all applicable categories.									
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury						
Speed too fast	747	17	283						
Failed to yield	2,405	8	1,043						
<ol><li>Passed stop sign</li></ol>	234	1	95						
4. Disregard traffic signal	802	5	346						
<ol><li>Drove left of center</li></ol>	81	1	30						
6. Improper overtaking	217	1	49						
7. Followed too closely	3,528		1,525						
Made improper turn	433	1	110						
<ol><li>Had been drinking</li></ol>	184	15	98						
10. Improper driving	1,429	7	384						
11. Mechanical defect	61		28						
12. Other	1.019	7	359						
Totals	11,140	63	4,350						

11. Count of vehicles, including p	properly park	ed venicles.	
11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	18,980	49	7,282
2. Pass Car and trailer	62		27
3. Truck or truck tractor	115	2	40
4. Truck tractor with semi-trailer	266	2	84
<ol><li>Other truck combination</li></ol>	4		
<ol><li>Farm tractor and/or equip.</li></ol>	2		1
7. Taxicab	38		16
8. Bus	95		42
9. School bus	16		5
10. Motorcycle	92	4	68
<ol><li>Motor scooter or moped</li></ol>	6		4
12. Others and not stated	54		14
Totals	19,730	57	7,583
Special vehicles included above	)		
13. Log trucks	1		1
14. Emergency (incl. private)	54		26
<ol><li>Military vehicles</li></ol>	1		
16. Other public vehicles	136		56

11. Count of vehicles, including properly parked vehicles.

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	10,682	38	3,940
2. Female	7,975	13	3,346
3. Not stated	580		181
Totals	19.237	51	7,467

Totals

12. ROAD SURFACE CONDITION	All	Fatal	Injury
1. Dry	7,115	22	2,768
2. Wet	2,249	11	902
3. Snowy or icy	173		48
4. Other			
5. Not stated	124		14
Totals	9,661	33	3,732

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	15,221	40	6,202
2. In-state resident	668	2	267
3. Non resident	1,710	8	601
Not stated	1,638	1	397
Totala	40.007	E4	7.407

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	7,206	16	2,746
2. Dawn or Dusk	358	1	119
3. Darkness	2,079	16	865
4. Not stated	18		2
Totals	9 661	33	3 732

MULTIPLE VEHICLE CRASHES

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	70		39
2. Rear end	3,794	3	1,626
3. Angle	3,647	5	1,308
Sideswipe-meeting	84		23
<ol><li>Sideswipe-overtaking</li></ol>	1,000	3	192
6. Backed into	177		22
7. Other	58		7
Totals	8,830	11	3,217

34

# Fatal Crash Summaries

2005 FATAL CRASHES STATE OF OREGON Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Property Off Roadway
Nonfatal Property Total Injury Injury Injury Damage | 1. Overturning | 2. Other noncollision | 3. Pedestrian | 4. MV in transport | 5. MV on other roadway | 6. Parked MV | 7. Railway train | 8. Pedalcyclist | 9. Animal 20 20 13 5 47 173 47 173 41 166 166 11 9 9 Animal
 To. Fixed object 3 174 3 174 174 174 11. Other object 444 444 231 231 213 213 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF		Number Of Persons									
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury					
Non-	Overturning	24	21	13	7	1	2					
<b>일</b> 8	Overturning     Other noncollision	5	1	1			4					
	<ol><li>Pedestrian</li></ol>	48	8	2	5	1	67					
6	<ol><li>MV in transport</li></ol>	201	268	114	91	63	132					
€. ا	<ol><li>MV on other roadway</li></ol>											
nvolvin	<ol><li>Parked MV</li></ol>	11	8	2	6		1					
Ιě	7. Railway train											
<u> </u>	Pedalcyclist	11	1		1		13					
ļ .ē	9. Animal	3	3	3			1					
ı≅	10. Fixed object	183	118	56	40	22	13					
Collisio	11. Other object	2					3					
ľ	12.											
	Totals	488	428	191	150	87	236					

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	488	456	7%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	444	388	14%

				To	tal					On Roa	adway		
	TYPE OF					e Period Last '	Year	Т	his Year To Da	ate	Same Period Last Year		
MC	TOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
声	Overturning	20	24	21	29	33	30	7	7	9	4	5	9
12 2	Other noncollision	5	5	1	4	4		2	2		4	4	
	Pedestrian	47	48	8	44	45	5	41	42	7	37	38	5
I	MV in transport	173	201	268	144	183	244	166	192	258	143	182	243
l g	<ol><li>MV on other roadway</li></ol>												
Έ	6. Parked MV	9	11	8	1	1	2	2	4				
9	7. Railway train				2	2	1				2	2	1
] .⊆	Pedalcyclist	11	11	1	9	9	1	9	9		9	9	1
1 5	9. Animal	3	3	3				3	3	3			
<u>:ē</u>	10. Fixed object	174	183	118	154	178	89				5	6	1
I٦	11. Other object	2	2		1	1	3	1	1		1	1	3
٥	12.												
	Totals	444	488	428	388	456	375	231	260	277	205	247	263

							Number (	Of Crashes						Number O	f Persons
3. L	OCATION		Т	otal			On R	oadway			Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
as	1. Below 1,000														
reas	2. 1,000 to 2,500	2	2			1	1			1	1			2	1
Ϋ́	3. 2,501 to 5,000	1	1			1	1							1	
3A. Incorporated	4. 5,001 to 10,000	6	6			5	5			1	1			6	3
ā	5. 10,001 to 25,000	19	19			14	14			5	5			20	13
ĕ	6. 25,001 to 50,000	9	9			5	5			4	4			9	4
ŏ	7. 50,001 to 100,000	16	16			9	9			7	7			18	9
<u>=</u>	8. 100,001 to 200,000	14	14			10	10			4	4			15	9
ď	City of Portland Only	33	33			19	19			14	14			34	13
e,	Total - Municipalities	100	100			64	64			36	36			105	52
	Primary State Highways	55	55			38	38			17	17		ı	57	49
	Secondary State Highways	8	8			7	7			1/	17			8	12
	County and Local Roads	13	13			9	9			4	4			15	14
						•				_				67	33
	4. City Streets	63	63			39	39			24	24			67	
Z	5. Not Stated														
RBAN	TotalUrban Area	139	139			93	93			46	46			147	108
2	6. Interstate System	9	9			8	8			1	1			10	8
5	7. Other State Freeways	3	3			2	2			1	1			3	1
3B	8. Other State Highways	51	51			35	35			16	16			52	52
	TotalUrban System	63	63			45	45			18	18			65	61
	1. Primary State Highways	134	134			72	72			62	62		1	156	168
	Secondary State Highways	49	49			19	19			30	30			54	42
	County and Local Roads	121	121			47	47			74	74			130	110
	4. City Streets	121	121			47	41			1	1			130	
	5. Not Stated	<u> </u>								<u> </u>				'	
_	TotalRural Area	305	305			138	138			167	167			341	320
RURAL	6. Interstate System	24	24			7	7			17	17			28	27
≅	7. Other State Freeways	24	24			<i>'</i>				17	- 17			20	
<u>ن</u>	8. Other State Highways	159	159			84	84			75	75			182	183
ဗ္က	TotalRural System	183	183			91	91			92	92			210	210

### STATE OF OREGON

### 2005 FATAL CRASHES

4. AGE OF	Number of Persons Killed							Number of Persons Injured										
CASUALTY	Total Killed		F	Pedestrians		Pedalcyclist		Total Injured		Pedestrians			Pedalcyc					
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4	4	3	1	2	2					12	7	5						
2. 5 to 9	6	3	3	1	1		1	1		14	10	4						
3. 10 to 14	9	4	5	4	2	2				17	10	7						
4. 15 to 19	54	40	14							66	39	27						
5. 20 to 24	51	33	18	3	2	1	2	2		62	45	17						
6. 25 to 34	73	56	17	8	7	1	1		1	80	54	26	2	2				
7. 35 to 44	66	49	17	5	2	3	2	1	1	45	29	16						
8. 45 to 54	84	61	23	11	9	2	1	1		68	40	28	2	1	1			
9. 55 to 64	48	31	17	5	2	3	2	2		37	23	14						
10. 65 to 74	41	23	18	5	3	2	2		2	10	7	3						
11. 75 & older	52	34	18	5	5					15	7	8						
12. Not-stated										2	1	1						
Totals	488	337	151	49	35	14	11	7	4	428	272	156	4	3	1	·		

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	38	38		
ے ا	2a. Same dir both straight	1	1		
ģ	2b. Same-1 turn, 1 straight	1	1		
ı o	2c. Same-one stopped	1	1		
Ιŝ	2d. Same-all others				
퇕	3a. Opposite dir both straight				
Ę	3b. Opposite-1 turn, 1 straight	6	6		
۱۹	3c. Opposite-all others				
l	Not stated				
l	Totals	47	47		

5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cra	ashes
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
Car go straight	42	42	10	32			
<ol><li>Car turning right</li></ol>	1	1	1				
<ol><li>Car turning left</li></ol>	4	4	3	1			
<ol><li>Car backing</li></ol>							
5. All others							
Totals	47	47	14	33			

5	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	100	100		
at Intersection	<ol><li>Both moving in same dir.</li></ol>	16	16		
1 2	3a. One car parked	9	9		
l s	3b. One car stopped in traffic	3	3		
1#	<ol><li>Enter/Leave parked pos.</li></ol>				
1=	5a. Entering driveway/alley	3	3		
۱ç	5b. Leaving driveway/alley				
Š	6. All others	4	4		
Г	Totals	135	135		

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	4	4		
ision 2. Fixed object With 3. Other object or animal	6	6		
With 3. Other object or animal				
5. Other noncollision				
Coll- 6. Other rd veh or railway train	7	7		
ision 7. Fixed object With 8. Other object or animal	168	168		
₩ith 8. Other object or animal	5	5		
9. Overturning	20	20		
2 10. Other noncollision	5	5		
11. Not stated				
Totals	215	215		

6. PEDESTRIAN ACTION Pedestrians Ages of Pedstrians Killed and Injured											
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk	15	16			2		2	3	6	3	
1b. X-ing not at intersection	12	12		1	1			2	4	4	
2a. Walking in road with traffic	2	2					1		1		
2b. Same against traffic	2	2						2			
Standing in roadway	5	5			1			2	2		
Push or work on veh in road	1	2						2			
Other working in roadway											
Playing in roadway	2	2	2								
7. Other in roadway	2	2								2	
Not in roadway	8	10						4	5	1	
Not stated											
Totals	49	53	2	1	4		3	15	18	10	

7 - 9. Tally of drivers by age, sex, residence & crash severity.
Excludes occupants of properly & improperly parked vehicles.

TAGE OF DRIVED AND CONTRACT FOR A PRINTER										
7. AGE OF DRIVER	All Crashes	Fatal	Injury							
1. 14 & YOUNGER	1	1								
2. 15	2	2								
3. 16	11	11								
4. 17	10	10								
5. 18	23	23								
6. 19	19	19								
7. 20	19	19								
8. 21	15	15								
9. 22 to 24	40	40								
10. 25 to 34	116	116								
11. 35 to 44	101	101								
12. 45 to 54	135	135								
13. 55 to 64	97	97								
14. 65 to 74	42	42								
15. 75 & older	47	47								
16. Not stated	4	4								
Totals	682	682								

<ol><li>Count of crashes.</li></ol>			
circumstances are co	unted in all	applicable	categories.

circumstances are counted in an applicable categories.								
All	Fatal	Injury						
226	226							
67	67							
13	13							
9	9							
75	75							
16	16							
8	8							
3	3							
153	153							
101	101							
10	10							
39	39							
720	720							
	All 226 67 13 9 75 16 8 3 153 101 10 39	All Fatal  226 226  67 67  13 13  9 9  75 75  16 16  8 3 3  153 153  101 101  10 10  39 39						

11	Count of	vohiclos	including	nronorly	narkod	vohiclos
11.	Count of	venicies,	including	property	parked	venicies.

				11. VEHICLE TYPE	All	Fatal	Iniury
ı	All	Fatal	Injury	Passenger car	560	560	
ì			irijury	2. Pass Car and trailer	11	11	
4	226	226		Truck or truck tractor	9	9	
4	67	67		4. Truck tractor with semi-trailer	48	48	
_	13	13		Other truck combination	2	2	
	9	9		<ol><li>Farm tractor and/or equip.</li></ol>	1	1	
	75	75		7. Taxicab	1	1	
	16	16		8. Bus	1	1	
	8	8		9. School bus	1	1	
	3	3		10. Motorcycle	51	51	
	153	153		11. Motor scooter or moped			
	101	101		12. Others and not stated	11	11	
	10	10		Totals	696	696	
	39	39		Special vehicles included above			
	720	720		13. Log trucks	4	4	
				14. Emergency (incl. private)			
				15. Military vehicles	1	1	
ı	All	Fatal	Injury	16. Other public vehicles	4	4	

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	508	508	
2. Female	170	170	
3. Not stated	4	4	
Totals	682	682	

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	478	478	
2. In-state resident	121	121	
3. Non resident	77	77	
4. Not stated	6	6	
Totals	682	682	

12. ROAD SURFACE CONDITION	All	Fatal	Injury
1. Dry	311	311	,,,
2. Wet	93	93	
3. Snowy or icy	26	26	
4. Other			
5. Not stated	14	14	
Totals	444	444	

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	244	244	
2. Dawn or Dusk	21	21	
3. Darkness	177	177	
Not stated	2	2	
Totals	444	444	

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	76	76	
2. Rear end	16	16	
3. Angle	58	58	
Sideswipe-meeting	22	22	
<ol><li>Sideswipe-overtaking</li></ol>	8	8	
6. Backed into	1	1	
7. Other	1	1	
Totals	182	182	

OREGON RURAL AREAS 2005 FATAL CRASHES Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Property Off Roadway
Nonfatal Property Total Injury Damage Injury Injury Damage | 1. Overturning | 2. Other noncollision | 3. Pedestrian | 4. MV in transport | 5. MV on other roadway | 6. Parked MV | 7. Railway train | 8. Pedalcyclist | 9. Animal 19 19 13 2 10 115 2 2 12 121 12 121 10 115 Animal
 To. Fixed object 1 139 1 139 139 139 11. Other object 137 137 166 303 303 166 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF		Number Of Persons										
МОТ	FOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury						
No Fig.	Overturning	23	20	13	6	1	2						
2 S	Overturning     Other noncollision	4	1	1			4						
	<ol><li>Pedestrian</li></ol>	12					16						
lö	<ol><li>MV in transport</li></ol>	144	188	81	67	40	79						
€. ا	<ol><li>MV on other roadway</li></ol>												
olving:	Parked MV	6	8	2	6		1						
<u>Š</u> .	<ol><li>Railway train</li></ol>												
	Pedalcyclist	2	1		1		2						
ļ .ē	9. Animal	1	2	2									
≝	10. Fixed object	146	100	46	36	18	7						
Collision	11. Other object	1	·				1						
Iٽ	12.												
	Totals	339	320	145	116	59	112						

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	339	321	6%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	303	264	15%

				To	tal					On Roa	adway		
	TYPE OF	This Year To Date			Sam	Same Period Last Year			his Year To Da	ate	Same Period Last Year		
MO	TOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
불글	Overturning	19	23	20	28	32	30	6	6	8	4	5	9
12 3	Other noncollision	4	4	1	2	2		2	2		2	2	
	Pedestrian	12	12		8	8	1	10	10		7	7	1
l	MV in transport	121	144	188	105	138	172	115	136	182	105	138	172
l g	<ol><li>MV on other roadway</li></ol>												
≥	6. Parked MV	4	6	8				1	3				
8	7. Railway train				1	1	1				1	1	1
] .⊑	Pedalcyclist	2	2	1	3	3		1	1		3	3	
1 8	9. Animal	1	1	2				1	1	2			
<u>:s</u>	10. Fixed object	139	146	100	116	136	69				1	2	1
I٦	11. Other object	1	1		1	1	3	1	1		1	1	3
٥	12.												
	Totals	303	339	320	264	321	276	137	160	192	124	159	187

							Number (	Of Crashes						Number O	f Persons
3.	LOCATION		Te	otal			On Roadway			Off Roadway				Total	
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
Areas	1. Below 1,000														
ē	2. 1,000 to 2,500														
ΨÞ	3. 2,501 to 5,000														
Ę	4. 5,001 to 10,000														
ra	5. 10,001 to 25,000														
ĕ	6. 25,001 to 50,000														
8	7. 50,001 to 100,000														
ž	8. 100,001 to 200,000														
3A. Incorporated	City of Portland Only														
က	Total - Municipalities														
	Primary State Highways		1										1		
	Secondary State Highways														
	County and Local Roads														
	4. City Streets														
	5. Not Stated														
z	TotalUrban Area														
URBAN	O July material Countries														
ĕ	6. Interstate System														
.۔	7. Other State Freeways 8. Other State Highways														
3B.	TotalUrban System							_							
	TotalOrban System									l					
	Primary State Highways	133	133			71	71			62	62			155	168
	Secondary State Highways	49	49			19	19			30	30			54	42
	County and Local Roads	121	121			47	47			74	74			130	110
	4. City Streets		121			.,				, ,	, , ,			.50	
	5. Not Stated														
-		303	303			137	137			166	166			339	320
RURAL	6. Interstate System	24	24			7	7			17	17			28	27
₽ 2	7. Other State Freeways														
<u>.</u>	8. Other State Highways	158	158			83	83			75	75			181	183
8	TotalRural System	182	182			90	90			92	92			209	210

### OREGON RURAL AREAS

### 2005 FATAL CRASHES

4. AGE OF				Numbe	r of Person	ns Killed							Numbe	r of Persor	s Injured			
CASUALTY	Total Killed		F	Pedestrians		F	Pedalcyclist		Total Injured			Pedestri			Pedalcyc			
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4	2	2		1	1					7	5	2						
2. 5 to 9	3	2	1				1	1		13	9	4						
3. 10 to 14	5	2	3							15	8	7						
4. 15 to 19	43	32	11							56	29	27						
5. 20 to 24	35	23	12	1	1					43	31	12						
6. 25 to 34	47	34	13	4	4					55	36	19						
7. 35 to 44	53	41	12							31	19	12						
8. 45 to 54	61	45	16	3	3					52	31	21	1	1				
9. 55 to 64	32	17	15	2	1	1				32	19	13						
10. 65 to 74	29	18	11	1		1	1		1	8	6	2						
11. 75 & older	29	19	10	1	1					7	5	2				l		1 1
12. Not-stated										1		1						
Totals	339	235	104	13	11	2	2	1	1	320	198	122	1	1				

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	20	20		
ے ا	2a. Same dir both straight				
ection	2b. Same-1 turn, 1 straight				
8	2c. Same-one stopped	1	1		
nters	2d. Same-all others				
I٤	3a. Opposite dir both straight				
ا≢ا	3b. Opposite-1 turn, 1 straight	3	3		
۱⋖	3c. Opposite-all others				
ı	Not stated				
	Totals	24	24		

5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cra	ashes
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>	12	12		12			
<ol><li>Car turning right</li></ol>							
<ol><li>Car turning left</li></ol>							
<ol><li>Car backing</li></ol>							
5. All others							
Totals	12	12		12			

5	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	81	81		
at Intersection	Both moving in same dir.	9	9		
1 2	3a. One car parked	4	4		
l s	3b. One car stopped in traffic	2	2		
1#	<ol><li>Enter/Leave parked pos.</li></ol>				
1=	5a. Entering driveway/alley	2	2		
۱ç	5b. Leaving driveway/alley				
Š	6. All others	3	3		
г	Totals	101	101		

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train				
ision 2. Fixed object	2	2		
With 3. Other object or animal				
₹ 4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train	2	2		
ision 7. Fixed object With 8. Other object or animal	137	137		
₩ith 8. Other object or animal	2	2		
b 9. Overturning	19	19		
2 10. Other noncollision	4	4		
11. Not stated				
Totals	166	166		

6. PEDESTRIAN ACTION	Pedestrians		Ages of Pedstrians Killed and Injured								
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk											
1b. X-ing not at intersection	1	1							1		
2a. Walking in road with traffic	1	1					1				
2b. Same against traffic	1	1						1			
Standing in roadway	4	4						2	2		
4. Push or work on veh in road											
Other working in roadway											
Playing in roadway	1	1	1								
7. Other in roadway	2	2								2	
Not in roadway	3	4						1	3		
Not stated											
Totals	13	14	1				1	4	6	2	

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & YOUNGER	1	1	
2. 15	2	2	
3. 16	10	10	
4. 17	8	8	
5. 18	12	12	
6. 19	11	11	
7. 20	13	13	
8. 21	9	9	
9. 22 to 24	31	31	
10. 25 to 34	63	63	
11. 35 to 44	69	69	
12. 45 to 54	99	99	
13. 55 to 64	72	72	
14. 65 to 74	34	34	
15. 75 & older	27	27	
16. Not stated	4	4	
Totals	465	465	

<ol><li>Count of crashes. Crashes with multiple contribution.</li></ol>	ıting
circumstances are counted in all applicable categori	es.

circumstances are counted in all applicable categories.					
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury		
Speed too fast	168	168			
<ol><li>Failed to yield</li></ol>	29	29			
Passed stop sign	5	5			
4. Disregard traffic signal					
<ol><li>Drove left of center</li></ol>	62	62			
<ol><li>Improper overtaking</li></ol>	13	13			
<ol><li>Followed too closely</li></ol>	4	4			
<ol><li>Made improper turn</li></ol>					
<ol><li>Had been drinking</li></ol>	99	99			
10. Improper driving	72	72			
11. Mechanical defect	6	6			
12. Other	21	21			
Totals	479	479			
. 5.6.5	470	470			

<ol><li>Count of vehicles, including properly parked vehicles.</li></ol>	
	les.

atogoi	100.		-1 - 7 1		
		11. VEHICLE TYPE	All	Fatal	Iniurv
tal	Injury	Passenger car	371	371	
	ilijuly	2. Pass Car and trailer	10	10	
168		3. Truck or truck tractor	4	4	
29		4. Truck tractor with semi-trailer	36	36	
5		5. Other truck combination			
		<ol><li>Farm tractor and/or equip.</li></ol>	1	1	
62		7. Taxicab			
13		8. Bus	1	1	
4		9. School bus	1	1	
		10. Motorcycle	37	37	
99		11. Motor scooter or moped			
72		12. Others and not stated	10	10	
6		Totals	471	471	
21		Special vehicles included above			
479		13. Log trucks	3	3	
		14. Emergency (incl. private)			
		15. Military vehicles	1	1	
atal	Injury	16. Other public vehicles	3	3	

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	344	344	
2. Female	117	117	
3. Not stated	4	4	
Totals	465	465	

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	302	302	
In-state resident	105	105	
3. Non resident	53	53	
4. Not stated	5	5	
Totals	465	465	

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	208	208	
2. Wet	60	60	
3. Snowy or icy	23	23	
4. Other			
5. Not stated	12	12	
Totals	303	303	·

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	179	179	
2. Dawn or Dusk	14	14	
3. Darkness	108	108	
Not stated	2	2	
Totals	303	303	

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	61	61	
2. Rear end	7	7	
3. Angle	31	31	
Sideswipe-meeting	19	19	
<ol><li>Sideswipe-overtaking</li></ol>	5	5	
6. Backed into	1	1	
7. Other	1	1	
Totals	125	125	

47

47

OREGON CITIES AND URBAN AREAS 2005 FATAL CRASHES Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH otal Nonfatal Property Off Roadway
Nonfatal Property Injury Injury Injury Damage | 1. Overturning | 2. Other noncollision | 3. Pedestrian | 4. MV in transport | 5. MV on other roadway | 6. Parked MV | 7. Railway train | 8. Pedalcyclist | 9. Animal 35 52 35 52 31 51 31 51 4 4 9 8 8 2 35 1 Animal
 To. Fixed object 2 35 1 35 1 35 1 11. Other object

94

94

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
Non-	Overturning	1	1		1		
2 S	Overturning     Other noncollision	1					
	<ol><li>Pedestrian</li></ol>	36	8	2	5	1	51
6	<ol><li>MV in transport</li></ol>	57	80	33	24	23	53
€. ا	<ol><li>MV on other roadway</li></ol>						
olving:	6. Parked MV	5					
ΙĚ	<ol><li>Railway train</li></ol>						
- I	Pedalcyclist	9					11
ollision	9. Animal	2	1	1			1
ı≅	10. Fixed object	37	18	10	4	4	6
l 3	11. Other object	1					2
ľ	12.						
	Totals	149	108	46	34	28	124

141

Totals

141

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	149	135	10%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	141	124	14%

				To	tal					On Ro	adway		
	. TYPE OF	Thi	is Year To Dat	e	Sam	e Period Last '	d Last Year This Year T			Date Sar		ne Period Last Year	
MC	TOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
글 =	Overturning	1	1	1	1	1		1	1	1			
	Other noncollision	1	1		2	2					2	2	
	Pedestrian	35	36	8	36	37	4	31	32	7	30	31	4
Ι	MV in transport	52	57	80	39	45	72	51	56	76	38	44	71
l g	5. MV on other roadway												
<del> </del>	6. Parked MV	5	5		1	1	2	1	1				
1 9	7. Railway train				1	1					1	1	
<u>\$</u>	Pedalcyclist	9	9		6	6	1	8	8		6	6	1
ollision	9. Animal	2	2	1				2	2	1			
<u>.s</u>	10. Fixed object	35	37	18	38	42	20				4	4	
I ₹	11. Other object	1	1										
٥	12.												
	Totals	141	149	108	124	135	99	94	100	85	81	88	76

							Number (	Of Crashes						Number O	f Persons
3. L	_OCATION		Т	otal			On R	oadway			Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
reas	1. Below 1,000														
ĕ	2. 1,000 to 2,500	2	2			1	1			1	1			2	1
Ϋ́	3. 2,501 to 5,000	1	1			1	1							1	
3A. Incorporated	4. 5,001 to 10,000	6	6			5	5			1	1			6	3
ā	5. 10,001 to 25,000	19	19			14	14			5	5			20	13
ĕ	6. 25,001 to 50,000	9	9			5	5			4	4			9	4
ĕ	7. 50,001 to 100,000	16	16			9	9			7	7			18	9
≟	8. 100,001 to 200,000	14	14			10	10			4	4			15	9
٠	City of Portland Only	33	33			19	19			14	14			34	13
m	Total - Municipalities	100	100			64	64			36	36			105	52
	Primary State Highways	55	55			38	38			17	17			57	49
	2. Secondary State Highways	8	8			7	7			1	1			8	12
	County and Local Roads	13	13			9	9			4	4			15	14
	City Streets	63	63			39	39			24	24			67	33
		63	63			39	39			24	24			67	
z	5. Not Stated TotalUrban Area	400	400			00	93			40	40			4.47	400
URBAN		139	139			93				46	46			147	108
2	6. Interstate System	9	9			8	8			1	1			10	8
	7. Other State Freeways	3	3			2	2			1	1			3	1
3B.	8. Other State Highways	51	51			35	35			16	16			52	52
	TotalUrban System	63	63			45	45			18	18			65	61
	Primary State Highways	1	1			1 1	1							1 1	
	Secondary State Highways	·				·								·	
	3. County and Local Roads														
	4. City Streets	1	1							1	1			1	
	5. Not Stated	· ·								<u> </u>	·			i i	
Ļ	TotalRural Area	2	2	İ		1	1			1	1			2	
RURAL	6. Interstate System			İ										-	
⊋	7. Other State Freeways														
<u>.</u>	8. Other State Highways	1	1			1	1							1	
ဗ္	TotalRural System	1	1			1	1							1	

### OREGON CITIES AND URBAN AREAS

### 2005 FATAL CRASHES

4. AGE OF				Numbe	r of Persor	ns Killed							Numbe	r of Person	s Injured			
CASUALTY	To	tal Killed		F	edestrians		F	Pedalcyclis			Total Injur			Pedestri			Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4	2	1	1	1	1					5	2	3						
2. 5 to 9	3	1	2	1	1					1	1							
3. 10 to 14	4	2	2	4	2	2				2	2							
4. 15 to 19	11	8	3							10	10							
5. 20 to 24	16	10	6	2	1	1	2	2		19	14	5						
6. 25 to 34	26	22	4	4	3	1	1		1	25	18	7	2	2				
7. 35 to 44	13	8	5	5	2	3	2	1	1	14	10	4						
8. 45 to 54	23	16	7	8	6	2	1	1		16	9	7	1		1			
9. 55 to 64	16	14	2	3	1	2	2	2		5	4	1						
10. 65 to 74	12	5	7	4	3	1	1		1	2	1	1						
11. 75 & older	23	15	8	4	4					8	2	6						
12. Not-stated										1	1							
Totals	149	102	47	36	24	12	9	6	3	108	74	34	3	2	1			

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5.	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	18	18		
ے ا	2a. Same dir both straight	1	1		
ection	2b. Same-1 turn, 1 straight	1	1		
8	2c. Same-one stopped				
ĮΫ	2d. Same-all others				
턀	3a. Opposite dir both straight				
١₹	3b. Opposite-1 turn, 1 straight	3	3		
۱⋖	3c. Opposite-all others				
l	Not stated				
ı	Totals	23	23		

		atal Crashes		Non-Fatal Injury Crashes			
All Ped		At	Non-		At	Non-	
rashes	Total	Intersection	Junction	Total	Intersection	Junction	
30	30	10	20				
1	1	1					
4	4	3	1				
35	35	14	21				
r	1 4	30 30 1 1 4 4	30 30 10 1 1 1 1 4 4 3	30 30 10 20 1 1 1 1 1 4 4 3 1	30 30 10 20 1 1 1 1 1 4 4 3 1	30 30 10 20 1 1 1 1 1 4 4 4 3 1	

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	19	19		
Intersection	<ol><li>Both moving in same dir.</li></ol>	7	7		
8	3a. One car parked	5	5		
15	3b. One car stopped in traffic	1	1		
I٤	<ol><li>Enter/Leave parked pos.</li></ol>				
۱	5a. Entering driveway/alley	1	1		
۱Ę	5b. Leaving driveway/alley				
Š	All others	1	1		
Г	Totals	34	34		

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	4	4		
ងlision 2 Fixed object	4	4		
With 3. Other object or animal				
5. Other noncollision				
Coll- 6. Other rd veh or railway train	5	5		
⊜ision 7. Fixed object	31	31		
With 8. Other object or animal	3	3		
9. Overturning	1	1		
Z 10. Other noncollision	1	1		
11. Not stated		·		
Totals	49	49		

6. PEDESTRIAN ACTION	Pedestrians	Ages of Pedstrians Killed and Injured									
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk	15	16			2		2	3	6	3	
1b. X-ing not at intersection	11	11		1	1			2	3	4	
2a. Walking in road with traffic	1	1							1		
2b. Same against traffic	1	1						1			
Standing in roadway	1	1			1						
Push or work on veh in road	1	2						2			
Other working in roadway											
Playing in roadway	1	1	1								
7. Other in roadway											
Not in roadway	5	6						3	2	1	
Not stated		·			, and the second second						
Totals	36	39	1	1	4		2	11	12	8	

7 - 9. Tally of drivers by age, sex, residence & crash severity.
Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	1	1	
4. 17	2	2	
5. 18	11	11	
6. 19	8	8	
7. 20	6	6	
8. 21	6	6	
9. 22 to 24	9	9	
10. 25 to 34	53	53	
11. 35 to 44	32	32	
12. 45 to 54	36	36	
13. 55 to 64	25	25	
14. 65 to 74	8	8	
15. 75 & older	20	20	
16. Not stated			
Totals	217	217	

<ol><li>Count of crashes.</li></ol>	Crashes wi	th multiple	contribu	uting
circumstances are co	unted in all a	applicable	categor	ies.

circumstances are counted i	n all applic	able categor	165.
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	58	58	
<ol><li>Failed to yield</li></ol>	38	38	
Passed stop sign	8	8	
4. Disregard traffic signal	9	9	
5. Drove left of center	13	13	
6. Improper overtaking	3	3	
7. Followed too closely	4	4	
Made improper turn	3	3	
<ol><li>Had been drinking</li></ol>	54	54	
10. Improper driving	29	29	
11. Mechanical defect	4	4	
12. Other	18	18	
Totals	241	241	

11	Count of	vohiclos	including	nronorly	narkod	vohiclos
11.	Count of	venicies,	including	property	parked	venicies.

iooo aro ocaritoa i	an appno	abio catogoi	.00.		, ,,		
HES BY				11. VEHICLE TYPE	All	Fatal	Injury
UTING FACTOR	All	Fatal	Injury	Passenger car	189	189	
too fast	58	58	injury	<ol><li>Pass Car and trailer</li></ol>	1	1	
				<ol><li>Truck or truck tractor</li></ol>	5	5	
to yield	38	38		<ol><li>Truck tractor with semi-trailer</li></ol>	12	12	
d stop sign	8	8		Other truck combination	2	2	
ard traffic signal	9	9		6. Farm tractor and/or equip.			
left of center	13	13		7. Taxicab	1	1	
oer overtaking	3	3		8. Bus	-		
ed too closely	4	4		9. School bus			
improper turn	3	3		10. Motorcycle	14	14	
een drinking	54	54		11. Motor scooter or moped			
er driving	29	29		12. Others and not stated	1	1	
nical defect	4	4		Totals	225	225	
	18	18		Special vehicles included above			
	241	241		13. Log trucks	1	1	
				14. Emergency (incl. private)			
SURFACE				15. Military vehicles			
DITION	All	Fatal	Injury	16. Other public vehicles	1	1	

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	164	164	
2. Female	53	53	
3. Not stated			
Totals	217	217	

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	176	176	
In-state resident	16	16	
3. Non resident	24	24	
Not stated	1	1	
Totals	217	217	

12. ROAD SURFACE CONDITION	All	Fatal	Injury
1. Dry	103	103	
2. Wet	33	33	
3. Snowy or icy	3	3	
4. Other			
5. Not stated	2	2	
Totals	141	141	

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	65	65	
2. Dawn or Dusk	7	7	
3. Darkness	69	69	
Not stated			
Totals	141	141	

WOLTH EL VEHIOLE ON NOTIES	9		
14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	15	15	
2. Rear end	9	9	
3. Angle	27	27	
Sideswipe-meeting	3	3	
<ol><li>Sideswipe-overtaking</li></ol>	3	3	
6. Backed into			
7. Other			
Totals	57	57	

ALL CITIES EXCEPT PORTLAND 2005 FATAL CRASHES Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH otal Nonfatal Property Off Roadway
Nonfatal Property | 1. Overturning | 2. Other noncollision | 3. Pedestrian | 4. MV in transport | 5. MV on other roadway | 6. Parked MV | 7. Railway train | 8. Pedalcyclist | 9. Animal | 10. Fixed object | 11. Other object | 12. Totals Total Injury Damage Injury Injury Damage 20 20 19 19 20 20 20 20 3 3 3 18 18 18 1 18 22 67 67 45 45 22 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF		Number Of Persons									
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury					
No o	Overturning	1	1		1							
<u>2</u> 8	Overturning     Other noncollision											
	<ol><li>Pedestrian</li></ol>	20	5	1	3	1	28					
<u>6</u>	<ol><li>MV in transport</li></ol>	23	23	9	8	6	15					
€ا	<ol><li>MV on other roadway</li></ol>											
olvin	6. Parked MV	3										
Ιě	<ol><li>Railway train</li></ol>											
<u>-</u>	Pedalcyclist	3					3					
ļ .ē	9. Animal	1					1					
Collision	10. Fixed object	19	10	6		4	1					
ᅙ	11. Other object	1					2					
ľ	12.											
l	Totals	71	39	16	12	11	50					

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	71	69	3%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	67	66	2%

				To	tal			On Roadway						
	. TYPE OF	Thi	s Year To Dat	e	Sam	Same Period Last Year			This Year To Date			Same Period Last Year		
MC	TOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	
= 후	Overturning	1	1	1				1	1	1				
호	Other noncollision				2	2					2	2		
	Pedestrian	20	20	5	22	22		19	19	5	17	17		
Ι	MV in transport	20	23	23	20	21	31	20	23	23	19	20	30	
l g	5. MV on other roadway													
I≊	6. Parked MV	3	3		1	1	2	1	1					
١ ٥	7. Railway train													
].⊑	Pedalcyclist	3	3		5	5	1	3	3		5	5	1	
ē.	9. Animal	1	1					1	1					
ı o	10. Fixed object	18	19	10	16	18	7							
∰	11. Other object	1	1											
٥	12.													
ı	Totals	67	71	39	66	69	41	45	48	29	43	44	31	

							Number (	Of Crashes						Number O	f Persons
3. L	OCATION		Т	otal			On R	oadway			Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
S	1. Below 1,000														
Areas	2. 1,000 to 2,500	2	2			1	1			1	1			2	1
⋖	3. 2,501 to 5,000	1	1			1	1							1	
3A. Incorporated	4. 5,001 to 10,000	6	6			5	5			1	11_			6	3
ē	5. 10,001 to 25,000	19	19			14	14			5	5			20	13
8	6. 25,001 to 50,000	9	9			5	5			4	4			9	
ö	7. 50,001 to 100,000	16	16			9	9			7	7			18	9
2	8. 100,001 to 200,000	14	14			10	10			4	4			15	g
-i	City of Portland Only														
ઌૻ	Total - Municipalities	67	67			45	45			22	22			71	39
	4 Drimon, State Highway	26	l 26			101	10			7 1	7	1		27	40
	Primary State Highways					19	19			7				21	13
	2. Secondary State Highways	1	1			1	1							1	2
	3. County and Local Roads														
	4. City Streets	38	38			24	24			14	14			41	24
_	5. Not Stated														
Ą	TotalUrban Area	65	65			44	44			21	21			69	39
URB	6. Interstate System	3	3			2	2			1	1			3	
5	7. Other State Freeways	2	2			1	1			1	1			2	
3B.	8. Other State Highways	22	22			17	17			5	5			23	15
"	TotalUrban System	27	27			20	20			7	7			28	15
	T														
	Primary State Highways	1	1			1	1_							1	
	2. Secondary State Highways														
	County and Local Roads														
	4. City Streets	1	1							1	1			1	
	5. Not Stated		-												
RURAL	TotalRural Area	2	2	-		1	1			1	1			2	
2	6. Interstate System														
	7. Other State Freeways														
ő.	8. Other State Highways	1	1			1	1							1	
.,	TotalRural System	1	1	1	1	1 1	1							1	

### ALL CITIES EXCEPT PORTLAND

### 2005 FATAL CRASHES

4. AGE OF				Numbe	r of Person	ns Killed							Numbe	r of Persor	s Injured			
CASUALTY	Tot	tal Killed		F	Pedestrians	S	F	Pedalcyclis	st		Total Injur	red		Pedestri	ans	l	Pedalcyc	list
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4	1	1		1	1													
2. 5 to 9	1	1		1	1													
3. 10 to 14	4	2	2	4	2	2												
4. 15 to 19	6	5	1							6	6							
5. 20 to 24	9	5	4	2	1	1				8	6	2						
6. 25 to 34	9	8	1	2	2					6	4	2	1	1				
7. 35 to 44	5	4	1	3	2	1				6	3	3						
8. 45 to 54	11	8	3	4	3	1	1	1		5	3	2	1		1			
9. 55 to 64	7	5	2	2		2	1	1		3	2	1						
10. 65 to 74	6	2	4	1	1		1		1	1	1							
11. 75 & older	12	7	5	1	1					3	1	2				l		1 1
12. Not-stated										1	1							
Totals	71	48	23	21	14	7	3	2	1	39	27	12	2	1	1			

 $<sup>\</sup>overline{\mbox{4. Totals include participant records where gender was coded as "unknown".}$ 

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	7	7		
ı	2a. Same dir both straight				
ection	2b. Same-1 turn, 1 straight	1	1		
8	2c. Same-one stopped				
ľ	2d. Same-all others				
ᄩ	3a. Opposite dir both straight				
۱₹	3b. Opposite-1 turn, 1 straight	2	2		
١٩	3c. Opposite-all others				
ı	Not stated				
ı	Totals	10	10		

5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cr	ashes
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>	17	17	7	10			
<ol><li>Car turning right</li></ol>							
<ol><li>Car turning left</li></ol>	3	3	2	1			
<ol><li>Car backing</li></ol>							
<ol><li>All others</li></ol>							
Totals	20	20	9	11			

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
	Moving in opposite dir.	8	8		
Intersection	<ol><li>Both moving in same dir.</li></ol>				
1 2	3a. One car parked	3	3		
1 2	3b. One car stopped in traffic	1	1		
15	<ol><li>Enter/Leave parked pos.</li></ol>				
عا ا	5a. Entering driveway/alley	1	1		
	5b. Leaving driveway/alley				
ş	6. All others				
	Totals	13	13		

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	3	3		
ision 2. Fixed object With 3. Other object or animal	2	2		
With 3. Other object or animal				
5. Other noncollision				
Coll- 6. Other rd veh or railway train				
ision 7. Fixed object	16	16		
─With 8. Other object or animal	2	2		
9. Overturning	1	1		
2 10. Other noncollision				
11. Not stated				
Totals	24	24		

6. PEDESTRIAN ACTION	Pedestrians		Ages of Pedstrians Killed and Injured								
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk	10	11			2		2	1	5	1	
1b. X-ing not at intersection	6	6		1	1			2	1	1	
2a. Walking in road with traffic	1	1							1		
2b. Same against traffic											
Standing in roadway	1	1			1						
4. Push or work on veh in road											
Other working in roadway											
Playing in roadway	1	1	1								
7. Other in roadway											
8. Not in roadway	2	3						3			
9. Not stated											
Totals	21	23	1	1	4		2	6	7	2	

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	1	1	
4. 17	1	1	
5. 18	6	6	
6. 19	4	4	
7. 20	2	2	
8. 21	4	4	
9. 22 to 24	6	6	
10. 25 to 34	16	16	
11. 35 to 44	13	13	
12. 45 to 54	15	15	
13. 55 to 64	10	10	
14. 65 to 74	6	6	
15. 75 & older	10	10	
16. Not stated	, i		, and the second
Totals	94	94	

on carriotarioco are ocar	intoa iii aii	арриодые	oatogorico.
circumstances are coul	nted in all	annlicable	categories
<ol><li>Count of crashes. C</li></ol>	Crashes w	ith multiple	contributing

circumstances are counted in all applicable categories.								
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury					
Speed too fast	25	25						
<ol><li>Failed to yield</li></ol>	21	21						
Passed stop sign	5	5						
4. Disregard traffic signal	3	3						
<ol><li>Drove left of center</li></ol>	4	4						
6. Improper overtaking	2	2						
<ol><li>Followed too closely</li></ol>								
<ol><li>Made improper turn</li></ol>	2	2						
<ol><li>Had been drinking</li></ol>	26	26						
10. Improper driving	14	14						
11. Mechanical defect	2	2						
12. Other	6	6						
Totals	110	110						

11.	Count of	vehicles.	including	properly	parked	vehicles.

ounted i	n all applic	able categor	ies.	11. Count of verticles, including p	nopeny parki	au vernicies.	
				11. VEHICLE TYPE	All	Fatal	Iniury
CTOR	All	Fatal	Injury	Passenger car	83	83	
			ilijuly	<ol><li>Pass Car and trailer</li></ol>	1	1	
	25	25		3. Truck or truck tractor	2	2	
	21	21		<ol><li>Truck tractor with semi-trailer</li></ol>	2	2	
1	5	5		5. Other truck combination	1	1	
signal	3	3		<ol><li>Farm tractor and/or equip.</li></ol>			
ter	4	4		7. Taxicab	1	1	
king	2	2		8. Bus			
sely				9. School bus			
urn	2	2		10. Motorcycle	5	5	
ng	26	26		11. Motor scooter or moped			
	14	14		12. Others and not stated	1	1	
ct	2	2		Totals	96	96	
	6	6		Special vehicles included above			
	110	110		13. Log trucks			
				14. Emergency (incl. private)			
E				15. Military vehicles			
	All	Fatal	Injury	16. Other public vehicles			

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	73	73	
2. Female	21	21	
3. Not stated			
Totals	94	94	

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	84	84	
In-state resident	7	7	
3. Non resident	3	3	
Not stated			
Totals	94	94	

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	46	46	
2. Wet	16	16	
3. Snowy or icy	3	3	
4. Other			
5. Not stated	2	2	
Totals	67	67	

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	29	29	
2. Dawn or Dusk	4	4	
3. Darkness	34	34	
Not stated			
Totals	67	67	

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	5	5	
2. Rear end	3	3	
3. Angle	13	13	
Sideswipe-meeting	2	2	
<ol><li>Sideswipe-overtaking</li></ol>			
6. Backed into			
7. Other			
Totals	23	23	

PORTLAND 2005 FATAL CRASHES Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Property Off Roadway
Nonfatal Property Injury Damage Injury Injury Damage i 1. Overturning
2 0 12. Other noncollision
3. Pedestrian
4. MV in transport
5. MV on other roadway
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 7 9 9 3 9. Animal 10. Fixed object 11. Other object 12. 10 10 10 10 14 14 Totals 33 33 19

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF		Number Of Persons										
MOT	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury						
N S	Overturning												
<u>2 8</u>	Overturning     Other noncollision												
	<ol><li>Pedestrian</li></ol>	8	1		1		15						
6	<ol><li>MV in transport</li></ol>	9	10	3	3	4	12						
I .€	<ol><li>MV on other roadway</li></ol>												
olvin	6. Parked MV	2											
≥	<ol><li>Railway train</li></ol>												
=	Pedalcyclist	4					5						
.ೞ಼	9. Animal												
I≝	10. Fixed object	11	2	2			2						
Collision	11. Other object												
١	12.												
	Totals	34	13	5	4	4	34						

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	34	37	-8%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	33	31	6%

			Total						On Roadway						
	. TYPE OF	This Year To Date			Sam	e Period Last '	Year	Т	his Year To D	ate	Sam	e Period Last	Year		
MC	OTOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured		
글 =	Overturning				1	1									
12 8	1. Overturning 2. Other noncollision														
	<ol><li>Pedestrian</li></ol>	8	8	1	9	10		7	7		8	9			
ස	4. MV in transport	9	9	10	7	10	16	9	9	10	7	10	16		
ı ⊆	5. MV on other roadway														
Ĭ	6. Parked MV	2	2												
١ ٥	7. Railway train														
].⊆	Pedalcyclist	4	4		1	1		3	3		1	1			
<u>.</u>	9. Animal														
<u>.s</u>	10. Fixed object	10	11	2	13	15	10				4	4			
ollisi	11. Other object														
٥	12.														
ĺ	Totals	33	34	13	31	37	26	19	19	10	20	24	16		

							Number (	Of Crashes						Number O	f Persons
3. I	LOCATION		Т	otal			On Roadway			Off Roadway			Total		
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
ıs	1. Below 1,000														
Areas	2. 1,000 to 2,500														
₹	3. 2,501 to 5,000														
3A. Incorporated	4. 5,001 to 10,000														
Ē	5. 10,001 to 25,000														
ĕ	6. 25,001 to 50,000														
ĕ	7. 50,001 to 100,000														
≟	8. 100,001 to 200,000														
٠	City of Portland Only	33	33			19	19			14	14			34	13
m	Total - Municipalities	33	33			19	19			14	14			34	13
	Primary State Highways	7	1 7			<u> </u>	3				4	1		7	4
		1				3	<u>3</u> 1			4	4			7	- 4
	2. Secondary State Highways	11	1			1	1							1	
	3. County and Local Roads														
	4. City Streets	25	25			15	15			10	10			26	9
-	5. Not Stated														
URBAN	TotalUrban Area	33	33			19	19			14	14			34	13
2	6. Interstate System	1	1			1								1	3
	7. Other State Freeways														
3B.	8. Other State Highways	7	7			3	3			4	4			7	1
	TotalUrban System	8	8			4	4			4	4			8	4
	1. Primary State Highways														
	2. Secondary State Highways					ļ									
	County and Local Roads     Other Research														
	City Streets     Not Stated														
_															
RURAL	TotalRural Area														
5	6. Interstate System					<b> </b>									
	7. Other State Freeways														
ЗĈ.	8. Other State Highways														
.,	TotalRural System		l .	l .	ı	ı		I	1			l	1		

### 2005 FATAL CRASHES

4. AGE OF				Numbe	er of Perso	ns Killed							Numbe	r of Persor	ns Injured			
CASUALTY		tal Killed			Pedestrians			Pedalcyclist		Total Injured		Pedestrians			Pedalcyclist			
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4																		
2. 5 to 9																		
3. 10 to 14																		
4. 15 to 19	1	1								2	2							
5. 20 to 24	3	3					2	2		1		1						
6. 25 to 34	10	8	2				1		1	5	5							
7. 35 to 44	6	4	2	1		1	1	1		3	2	1						
8. 45 to 54	6	3	3	3	2	1				2	2							
9. 55 to 64	3	3		1	1													
10. 65 to 74	2	1	1	1		1												
11. 75 & older	3	3		2	2													
12. Not-stated																		
Totals	34	26	8	8	5	3	4	3	1	13	11	2				·		

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	4	4		
ے ا	2a. Same dir both straight	1	1		
ection	2b. Same-1 turn, 1 straight				
18	2c. Same-one stopped				
nters	2d. Same-all others				
I٤	3a. Opposite dir both straight				
=	3b. Opposite-1 turn, 1 straight				
۱⋖	3c. Opposite-all others				
l	Not stated				
	Totals	5	5		

5C. PEDESTRIAN		F	atal Crashes		Non-Fatal Injury Crashes			
	All Ped		At	Non-		At	Non-	
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction	
<ol> <li>Car go straight</li> </ol>	7	7	3	4				
<ol><li>Car turning right</li></ol>								
<ol><li>Car turning left</li></ol>	1	1	1					
<ol><li>Car backing</li></ol>								
<ol><li>All others</li></ol>								
Totals	8	8	4	4				

5	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
<u>_</u>	Moving in opposite dir.				
at Intersection	<ol><li>Both moving in same dir.</li></ol>	4	4		
18	3a. One car parked	2	2		
15	3b. One car stopped in traffic				
1 🛎	<ol><li>Enter/Leave parked pos.</li></ol>				
1=	5a. Entering driveway/alley				
۱ĸ	5b. Leaving driveway/alley				
ğ	All others				
г	Totals	6	6		

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	1	1		
ision 2. Fixed object With 3. Other object or animal	2	2		
With 3. Other object or animal				
5. Other noncollision				
Coll- 6. Other rd veh or railway train	3	3		
ision 7. Fixed object With 8. Other object or animal	8	8		
₩ith 8. Other object or animal				
9. Overturning				
2 10. Other noncollision				
11. Not stated				
Totals	14	14		

6. PEDESTRIAN ACTION	Pedestrians		Ages of Pedstrians Killed and Injured								
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk	4	4						1	1	2	
1b. X-ing not at intersection	3	3							2	1	
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway	1	1							1		
9. Not stated											
Totals	8	8						1	4	3	

7 - 9. Tally of drivers by age, sex, residence & crash severity.
Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER			Injury
1. 14 & younger			,,,
2. 15			
3. 16			
4. 17			
5. 18	2	2	
6. 19	1	1	
7. 20	1	1	
8. 21	2	2	
9. 22 to 24			
10. 25 to 34	21	21	
11. 35 to 44	12	12	
12. 45 to 54	6	6	
13. 55 to 64	4	4	
14. 65 to 74	1	1	
15. 75 & older	1	1	
16. Not stated			
Totals	51	51	

circumstances are co	unted in all	applicable	categories.
<ol><li>Count of crashes.</li></ol>	Crashes w	ith multiple	contributing

circumstances are counted in all applicable categories.					
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury		
Speed too fast	17	17			
Failed to yield	8	8			
Passed stop sign	1	1			
4. Disregard traffic signal	5	5			
<ol><li>Drove left of center</li></ol>	1	1			
	1	1			
Improper overtaking     Followed too closely     Made improper turn					
Made improper turn	1	1			
<ol><li>Had been drinking</li></ol>	15	15			
10. Improper driving	7	7			
11. Mechanical defect					
12. Other	7	7			
Totals	63	63			

11.	Count of	vehicles,	including	properly	park	ed vehicles.
_						

11. VEHICLE TYPE	All	Fatal	Iniury
Passenger car	49	49	
Pass Car and trailer			
Truck or truck tractor	2	2	
4. Truck tractor with semi-trailer	2	2	
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus			
10. Motorcycle	4	4	
11. Motor scooter or moped			
12 Others and not stated			
Totals	57	57	
Special vehicles included above			
13. Log trucks			
14. Emergency (incl. private)			
15. Military vehicles			
<ol><li>Other public vehicles</li></ol>			

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	38	38	
2. Female	13	13	
3. Not stated			
Totals	51	51	

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	40	40	
2. In-state resident	2	2	
3. Non resident	8	8	
Not stated	1	1	
Totals	51	51	

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	22	22	
2. Wet	11	11	
3. Snowy or icy			
4. Other			
5. Not stated			
Totals	33	33	

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	16	16	
2. Dawn or Dusk	1	1	
3. Darkness	16	16	
Not stated			
Totals	33	33	

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on			
2. Rear end	3	3	
3. Angle	5	5	
Sideswipe-meeting			
<ol><li>Sideswipe-overtaking</li></ol>	3	3	
6. Backed into			
7. Other			
Totals	11	11	

# Motorcycle Crash Summaries

21

2005 MOTORCYCLE CRASHES Number of Crashes
On Roadway
Nonfatal Property Total Nonfatal Property Off Roadway
Nonfatal Property Total Injury Injury Total Injury Damage 23 10 87 64

480

26

388

66

176

1A. TYPE OF MOTOR VEHICLE CRASH i 1. Overturning
2 0 Other noncollision
3. Pedestrian
4. MV in transport
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 36 2 352 2 270 <u>2</u> 272 2 349 21 59 20 59 3 1 32 136 4 Animal
 To. Fixed object 2 15 28 115 2 6 1 30 26 2 131 111 15 11. Other object 74 147

STATE OF OREGON

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	'ersons		
MOT	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
ਵ =	Overturning	4	91	30	47	14	8
§ 8	Overturning     Other noncollision	3	34	13	17	4	9
	<ol><li>Pedestrian</li></ol>		2	1		1	2
l :	<ol><li>MV in transport</li></ol>	23	336	113	154	69	560
€. ا	<ol><li>MV on other roadway</li></ol>						
nvolvin	Parked MV	1	6	2	3	1	
Ιě	<ol><li>Railway train</li></ol>						
īĒ	Pedalcyclist		2		1	1	
E	9. Animal	2	35	15	15	5	3
<u>:</u>	10. Fixed object	15	129	54	54	21	15
∰	11. Other object	1	2		2		2
١٦	12.						
	Totals	49	637	228	293	116	599

47

656

Totals

535

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	49	37	32%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	47	34	38%

				To	tal					On Roa	adway		
	TYPE OF	Thi	s Year To Dat	е	Sam	e Period Last '	Year	Т	his Year To Da	ate	Sam	e Period Last	Year
MO	TOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
==	Overturning	87	4	91	67	1	72	64	2	65	50	1	52
N S	Other noncollision	36	3	34	27		26	26	1	26	16		16
	Pedestrian	2		2	2		4	2		2	2		4
l	MV in transport	352	23	336	290	17	294	349	21	333	287	17	288
l g	5. MV on other roadway												
'≥	Parked MV	6	1	6	9		7	2		3	1		1
9	7. Railway train												
] .⊆	Pedalcyclist	1		2				1		2			
1 5	9. Animal	32	2	35	18		23	30	2	32	18		23
<u>:s</u>	10. Fixed object	136	15	129	135	19	125	5		4	8	2	9
1 5	11. Other object	4	1	2	5		4	1	1		3		3
٥	12.												
	Totals	656	49	637	553	37	555	480	27	467	385	20	396

							Number (	Of Crashes						Number O	f Persons
3. L	_OCATION		T	otal			On R	oadway			Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
3S	1. Below 1,000	2		2		1		1		1		1			4
reas	2. 1,000 to 2,500	9		8	1	9		8	1						12
⋖	3. 2,501 to 5,000	10	1	8	1	9	11	7	1	1		1		1	10
Incorporated	4. 5,001 to 10,000	13		11	2	11		9	2	2		2			13
ā	5. 10,001 to 25,000	37		32	5	33		29	4	4		3	1	ļ	38
8	6. 25,001 to 50,000	39	3	33	3	34	2	29	3	5	1	4		3	36
ĕ	7. 50,001 to 100,000	60		44	16	58		42	16	2		2			51
<u>=</u>	8. 100,001 to 200,000	40	1	37	2	37	1_	34	2	3		3		1	41
3A.	City of Portland Only	92	4	68	20	86	3	66	17	6	1	2	3	4	76
e,	Total - Municipalities	302	9	243	50	278	7	225	46	24	2	18	4	9	281
	Primary State Highways	85	2	64	19	79	2	58	19	6		6	1	2	73
	2. Secondary State Highways	19	2	16	1 1	15	1	13	1	4	1	3		2	17
	County and Local Roads	31	3	21	7	26	2	17	7	5	1	4		3	25
	City Streets		6	160	35	186	4	151	31	15	2	9		6	183
		201	0	160	33	100	4	151	31	15		9	4	0	103
Ą	5. Not Stated	000	40	201		222		000						40	
ΜŽ	TotalUrban Area	336	13	261	62	306	9	239	58	30	4	22	4	13	298
æ	6. Interstate System	18	1	15	2	16		13	2	2		2		1	17
5	7. Other State Freeways	15	_	11	4	12		8	4	3		3			11
3B.	8. Other State Highways	71	3	54	14	66	2	50	14	.5	1	4		3	62
	TotalUrban System	104	4	80	20	94	3	71	20	10	1	9		4	90
	Primary State Highways	115	10	102	3	69	7	61	1	46	3	41	2	10	134
	Secondary State Highways	53	6	44	3	25	2	21	2	28	4	23	1	6	56
	3. County and Local Roads	149	18	125	6	78	8	65	5	71	10	60	1	20	145
	4. City Streets	3	10	3		2		2	Ŭ	1		1			4
	5. Not Stated							_		· i					
Ļ	TotalRural Area	320	34	274	12	174	17	149	8	146	17	125	4	36	339
RURAL	6. Interstate System	16	5	11		8	3	5	0	8	2	6	<u> </u>	5	17
2	7. Other State Freeways														
<u>.</u>	8. Other State Highways	152	11	135	6	86	6	77	3	66	5	58	3	11	173
ĕ	TotalRural System	168	16	146	6	94	9	82	3	74	7	64	3	16	190

### STATE OF OREGON

### 2005 MOTORCYCLE CRASHES

4. AGE OF		Number of Persons Killed											Numbe	r of Persor	ns Injured			
CASUALTY	То	tal Killed		F	Pedestrians			Pedalcyclis	st		Total Injur	ed		Pedestri			Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4																		
2. 5 to 9										3	2	1						
3. 10 to 14										6	6							
4. 15 to 19	2	2								17	15	2						
5. 20 to 24	7	5	2							50	41	9						
6. 25 to 34	7	7								107	93	14						
7. 35 to 44	9	7	2							120	99	21						
8. 45 to 54	15	12	3							193	149	44						
9. 55 to 64	7	7								100	80	20				1	1	
10. 65 to 74	1	1								30	26	4						
11. 75 & older	1	1								9	6	3						
12. Not-stated										2	1	1	1		1			
Totals	49	42	7							637	518	119	1		1	1	1	

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	88	6	67	15
ı∟	2a. Same dir both straight	5		4	1
tio	2b. Same-1 turn, 1 straight	6	1	5	
Ιō	2c. Same-one stopped	25		19	6
nters	2d. Same-all others	1		1	
I٤	3a. Opposite dir both straight				
ΙĘ	3b. Opposite-1 turn, 1 straight	26	2	23	1
۱⋖	3c. Opposite-all others	1			1
l	Not stated	3		3	
	Totals	155	9	122	24

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
	Moving in opposite dir.	55	8	43	4
ļē ģ	<ol><li>Both moving in same dir.</li></ol>	50	4	39	7
Ιō	3a. One car parked	3	1	2	
Š	3b. One car stopped in traffic	56		38	18
Inter	<ol><li>Enter/Leave parked pos.</li></ol>	1		1	
<u>#</u>	5a. Entering driveway/alley	9		8	1
۱۳	5b. Leaving driveway/alley	6		4	2
Įž	6. All others	23		20	3
	Totals	203	13	155	35

5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cr	ashes
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>	2				2	1	1
<ol><li>Car turning right</li></ol>							
<ol><li>Car turning left</li></ol>							
<ol><li>Car backing</li></ol>							
5. All others							
Totals	2			· ·	2	1	1

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train				
bision 2. Fixed object	2		1	1
With 3. Other object or animal				
4. Overturning	17		17	
5. Other noncollision	4		4	
Coll- 6. Other rd veh or railway train	1		1	
S   S   S   S   S   S   S   S   S   S	134	15	114	5
With 8. Other object or animal	36	3	30	3
9. Overturning	70	4	63	3
2 10. Other noncollision	32	3	26	3
11. Not stated				
Totals	296	25	256	15

6. PEDESTRIAN ACTION	Pedestrians				Ag	ges of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk											
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway		1									1
4. Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway											
Not in roadway											
9. Not stated											
Totals		1									1

7 - 9. Tally of drivers by age, sex, residence & crash severity.
Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & YOUNGER	1		1
2. 15	1	1	
3. 16	7	1	5
4. 17	8	1	7
5. 18	9	1	8
6. 19	14	1	9
7. 20	19		15
8. 21	19	3	12
9. 22 to 24	58	5	45
10. 25 to 34	183	13	142
11. 35 to 44	197	11	160
12. 45 to 54	267	20	220
13. 55 to 64	140	13	114
14. 65 to 74	52	2	45
15. 75 & older	35	3	31
16. Not stated	35		22
Totals	1,045	75	836

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	823	67	657
2. Female	206	8	167
3. Not stated	16		12
Totals	1.045	75	836

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	814	57	642
2. In-state resident	117	13	97
3. Non resident	90	5	79
Not stated	24		18
Totals	1,045	75	836

10. Count of crashes. Crashes with multiple contributing circumstances are counted in all applicable categories.

10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	242	29	193
Failed to yield	139	8	116
Passed stop sign	5	2	3
4. Disregard traffic signal	13	1	9
5. Drove left of center	15	3	11
<ol><li>Improper overtaking</li></ol>	22	3	17
7. Followed too closely	71	2	51
Made improper turn	30		26
<ol><li>Had been drinking</li></ol>	32	18	13
10. Improper driving	103	12	77
11. Mechanical defect	7	1	5
12. Other	111	6	98
Totals	790	85	619

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	601	41	495
2. Wet	48	5	36
3. Snowy or icy	2		1
4. Other			
5. Not stated	5	1	3
Totals	656	47	535

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	546	33	453
2. Dawn or Dusk	24	1	20
3. Darkness	86	13	62
Not stated			
Totals	656	47	535

11. Count of vehicles, including properly parked vehicles

11. Count of vehicles, including properly parked vehicles.											
11. VEHICLE TYPE	All	Fatal	Iniury								
Passenger car	353	21	276								
2. Pass Car and trailer	7	1	6								
3. Truck or truck tractor	3	1	2								
4. Truck tractor with semi-trailer	8	2	4								
<ol><li>Other truck combination</li></ol>											
<ol><li>Farm tractor and/or equip.</li></ol>											
7. Taxicab											
8. Bus											
9. School bus											
10. Motorcycle	672	51	545								
11. Motor scooter or moped											
12. Others and not stated	9	1	8								
Totals	1.052	77	841								
Special vehicles included above	)										
13. Log trucks	111	1									
14. Emergency (incl. private)	6		6								
15. Military vehicles											
16. Other public vehicles	5		5								

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	9	5	4
2. Rear end	101	5	72
3. Angle	204	11	169
Sideswipe-meeting	17	1	13
<ol><li>Sideswipe-overtaking</li></ol>	20		16
6. Backed into	5		1
7. Other	2		2
Totals	358	22	277

OREGON RURAL AREAS 2005 MOTORCYCLE CRASHES Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH otal Nonfatal Property Off Roadway
Nonfatal Property Total Injury Injury Injury Damage 1. Overturning
2. Other noncollision
3. Pedestrian 49 21 18 MV in transport
 MV on other roadway
 Parked MV
 Railway train
 Pedalcyclist
 April 1 13 91 14 73 89 72 1 9. Animal
10. Fixed object
11. Other object
12. 27 25 23 2 111 97 13 94 115 13 123 305 33 260 12 161 16 137 144 17 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
ੂ =	1. Overturning	3	51	21	24	6	5
호 등 등 등	Overturning     Other noncollision	2	19	8	10	1	5
	Pedestrian						
6	<ol><li>MV in transport</li></ol>	16	103	47	37	19	131
€ا	<ol><li>MV on other roadway</li></ol>						
nvolvin	6. Parked MV		3	1	2		
	7. Railway train						
	Pedalcyclist						
.0	9. Animal		30	13	12	5	2
≝	10. Fixed object	13	110	48	44	18	8
Collision	11. Other object	1	2		2		1
ľ	12.						
	Totals	35	318	138	131	49	152

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	35	27	30%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	33	24	38%

				To	tal					On Roa	adway		
	TYPE OF	Thi	is Year To Dat	е	Sam	e Period Last '	Year	Т	his Year To Da	ate	Same Period Last Year		
MO	TOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
흔	Overturning	49	3	51	31	1	36	28	1	28	17	1	19
12 3	Other noncollision	18	2	19	16		17	13	1	13	7		9
	Pedestrian												
l	MV in transport	91	16	103	88	14	91	89	14	101	86	14	86
l g	<ol><li>MV on other roadway</li></ol>												
≥	6. Parked MV	2		3	2		2	1		2	1		1
5	7. Railway train												
] .⊑	Pedalcyclist												
j.	9. Animal	27		30	16		21	25		27	16		21
i <u>s</u>	10. Fixed object	115	13	110	102	12	95	4		3	5	2	6
I٦	11. Other object	3	1	2	3		2	1	1		1		1
٥	12.												
	Totals	305	35	318	258	27	264	161	17	174	133	17	143

Total   Fatal   Injury   Damage   Total   Patal   Injury   Damage   Tota								Number (	Of Crashes						Number O	f Persons
Total   Fatal   Injury   Damage   Total   Fatal   Injury   Damage   Total   Fatal   Injury   Damage   Total   Fatal   Injury   Damage   Total   Fatal   Injury   Damage   Total   Fatal   Injury   Damage   Total   Fatal   Injury   Damage   Total   Fatal   Injury   Damage   Total   Fatal   Injury   Damage   Total   Fatal   Injury   Damage   Total   Fatal   Injury   Damage   Total   Fatal   Injury   Damage   Total   Fatal   Injury   Damage   Total   Fatal   Injury   Damage   Total   Fatal   Injury   Damage   Total   Fatal   Injury   Damage   Total   Fatal   Injury   Damage   Total   Fatal   Injury   Damage   Total   Fatal   Injury   Damage   Total   Patal   Injury   Damage   Total   Patal   Injury   Damage   Total   Injury   Damage   Tota	3. L	OCATION		Т	otal			On R	oadway			Off Ro	adway		Total	
2.1,000 to 2,500			Total	Fatal			Total	Fatal			Total	Fatal		Property Damage	Killed	Injured
4.5.001 to 10.000	as															
4.5.001 to 10.000	ě															
1. Primary State Highways   2. Secondary State Highways   3. County and Local Roads   4. City Streets   5. Not Stated   TotalUrban Area   6. Interstate System   7. Other State Freeways   8. Other State Highways   7. Other State Freeways   8. Other State Highways   7. Other	ב∣															
1. Primary State Highways   2. Secondary State Highways   3. County and Local Roads   4. City Streets   5. Not Stated   5. Not State Highways   6. Interstate System   7. Other State Freeways   8. Other State Highways   7. Ot	ğ															<b></b>
1. Primary State Highways   2. Secondary State Highways   3. County and Local Roads   4. City Streets   5. Not Stated   TotalUrban Area   6. Interstate System   7. Other State Freeways   8. Other State Highways   7. Other State Freeways   8. Other State Highways   7. Other	Ē															
1. Primary State Highways   2. Secondary State Highways   3. County and Local Roads   4. City Streets   5. Not Stated   TotalUrban Area   6. Interstate System   7. Other State Freeways   8. Other State Highways   7. Other State Freeways   8. Other State Highways   7. Other	8															
1. Primary State Highways   2. Secondary State Highways   3. County and Local Roads   4. City Streets   5. Not Stated   TotalUrban Area   6. Interstate System   7. Other State Freeways   8. Other State Highways   7. Other State Freeways   8. Other State Highways   7. Other	ō I															
1. Primary State Highways   2. Secondary State Highways   3. County and Local Roads   4. City Streets   5. Not Stated   TotalUrban Area   6. Interstate System   7. Other State Freeways   8. Other State Highways   7. Other State Freeways   8. Other State Highways   7. Other	ا <u>≥</u>															
1. Primary State Highways   2. Secondary State Highways   3. County and Local Roads   4. City Streets   5. Not State   5. Not State   6. Interstate System   7. Other State Freeways   8. Other State Freeways   8. Other State Highways   7. Other State Freeways   8. Other State Highways   7. Other State	ai l															
2. Secondary State Highways 3. County and Local Roads 4. City Streets 5. Not Stated  TotalUrban Area 6. Interstate System 7. Other State Freeways 8. Other State Highways TotalUrban System  1. Primary State Highways 50 6 41 323 231 46 341 22 3. County and Local Roads 4. Display State Highways 50 6 41 323 24 9 27 422 3. County and Local Roads 4. City Streets 5. Not Stated	3	Total - Municipalities														
2. Secondary State Highways 3. County and Local Roads 4. City Streets 5. Not Stated  TotalUrban Area 6. Interstate System 7. Other State Freeways 8. Other State Highways TotalUrban System  1. Primary State Highways 50 6 41 3 3 3 3 60 6 53 1 46 3 41 22 3 3. County and Local Roads 4. Sity Streets 5. Not Stated 6 7 4 6 7 7 8 8 6 7 8 8 6 7 8 8 6 7 7 8 8 6 7 8 8 7 8 8 7 8 8 8 8																
3. County and Local Roads 4. City Streets 5. Not Stated TotalUrban Area 6. Interstate System 7. Other State Freeways 8. Other State Highways TotalUrban System  1. Primary State Highways TotalUrban System  1. Primary State Highways Society Streets 3. County and Local Roads 149 18 125 6 78 8 65 5 71 10 60 4 2. Secondary State Highways Society Streets 5. Not Stated																
4. City Streets 5. Not Stated TotalUrban Area 6. Interstate System 7. Other State Freeways 8. Other State Highways TotalUrban System  1. Primary State Highways 50 6 41 3 23 21 9 2 7 4 22 3. County and Local Roads 149 18 125 6 78 8 65 5 71 10 60 40 60 60 60 60 60 60 60 60 60 60 60 60 60		2. Secondary State Highways														
5. Not Stated TotalUrban Area 6. Interstate System 7. Other State Freeways 8. Other State Highways TotalUrban System  1. Primary State Highways 5. O 6 41 3 23 2 19 2 27 4 22 3. County and Local Roads 4. City Streets 5. Not Stated																
TotalUrban Area																
8. Other State Highways TotalUrban System  1. Primary State Highways 50 6 41 3 23 2 19 2 27 4 22 3. County and Local Roads 149 18 125 6 78 8 65 5 71 10 60 4 2. Secondary State Highways 50 6 41 7 8 8 65 7 8 8 65 7 1 10 60 60 60 60 60 60 60 60 60 60 60 60 60		5. Not Stated														
8. Other State Highways TotalUrban System  1. Primary State Highways 50 6 41 3 23 2 19 2 27 4 22 3. County and Local Roads 149 18 125 6 78 8 65 5 71 10 60 4 2. Secondary State Highways 50 6 41 7 8 8 65 7 8 8 65 7 1 10 60 60 60 60 60 60 60 60 60 60 60 60 60	3	TotalUrban Area														
8. Other State Highways TotalUrban System  1. Primary State Highways 50 6 41 3 23 2 19 2 27 4 22 3. County and Local Roads 149 18 125 6 78 8 65 5 71 10 60 4 2. Secondary State Highways 50 6 41 7 8 8 65 7 8 8 65 7 1 10 60 60 60 60 60 60 60 60 60 60 60 60 60	20															
8. Other State Highways	81															
1. Primary State Highways   106   9   94   3   60   6   53   1   46   3   41     2. Secondary State Highways   50   6   41   3   23   2   19   2   27   4   22     3. County and Local Roads   149   18   125   6   78   8   65   5   71   10   60     4. City Streets   5. Not Stated																
1. Primary State Highways     106     9     94     3     60     6     53     1     46     3     41       2. Secondary State Highways     50     6     41     3     23     2     19     2     27     4     22       3. County and Local Roads     149     18     125     6     78     8     65     5     71     10     60       4. City Streets     5. Not Stated     9     94     3     60     6     53     1     46     3     41	8															
2. Secondary State Highways     50     6     41     3     23     2     19     2     27     4     22       3. County and Local Roads     149     18     125     6     78     8     65     5     71     10     60       4. City Streets     5. Not Stated     5     5     71     10     60	_	Total Olban Cystem													l	
2. Secondary State Highways     50     6     41     3     23     2     19     2     27     4     22       3. County and Local Roads     149     18     125     6     78     8     65     5     71     10     60       4. City Streets     5. Not Stated     5     5     71     10     60		1 Drimon, State Highways	106		0.4	2 1	L 60	6	E2	1 1	16	2	41	2	9	123
3. County and Local Roads 149 18 125 6 78 8 65 5 71 10 60 4. City Streets 5. Not Stated				J										1	6	50
4. City Streets 5. Not Stated														1	20	145
5. Not Stated			149	18	125	0	/8	- 8	65	5	<del>  '</del>	10	60	<del>                                     </del>	20	145
Holdi-Folial Area 300 35 200 12 101 16 137 8 144 17 123 2 6 1			205	22	260	12	161	16	127		144	17	122	1	35	318
5 7 Ober State Economic Distriction	∑ l					12								+ 4	<u>35</u>	17
	≅ ∣	7. Other State Freeways	10	3	- ''		0		1 3	l	°		0		3	
1. Other State Fiedways			140	10	124	6	75		67	-	GE.	-	E 7	3	10	156
Otal-Rural System														3	15	173

### OREGON RURAL AREAS

### 2005 MOTORCYCLE CRASHES

4. AGE OF	Number of Persons Killed							Number of Persons Injured										
CASUALTY	Total Killed				Pedestrians			Pedalcyclist		Total Injured		Pedestrians		Pedalcyclist				
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4																		
2. 5 to 9										2	2							
3. 10 to 14										2	2							
4. 15 to 19	2	2								8	7	1						
5. 20 to 24	3	3								11	9	2						
6. 25 to 34	4	4								49	41	8						
7. 35 to 44	9	7	2							49	40	9						
8. 45 to 54	12	10	2							112	86	26						
9. 55 to 64	3	3								58	47	11						
10. 65 to 74	1	1								17	14	3						
11. 75 & older	1	1								9	6	3						
12. Not-stated										1	1							
Totals	35	31	4							318	255	63						

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	16	3	13	
ء ا	2a. Same dir both straight				
ection	2b. Same-1 turn, 1 straight	3		3	
	2c. Same-one stopped	3		3	
nters	2d. Same-all others				
I٤	3a. Opposite dir both straight				
ΙĒ	3b. Opposite-1 turn, 1 straight	8	2	6	
۱⋖	3c. Opposite-all others				
l	Not stated				
	Totals	30	5	25	

51	3. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	<ol> <li>Moving in opposite dir.</li> </ol>	30	7	21	2
Intersection	2. Both moving in same dir.	17	2	15	
8	3a. One car parked	2		2	
15	3b. One car stopped in traffic	7		6	1
I٤	<ol><li>Enter/Leave parked pos.</li></ol>				
۱	5a. Entering driveway/alley	2		2	
۱ <sub>۳</sub>	5b. Leaving driveway/alley	1			1
ξ	6. All others	4		4	
Г	Totals	63	9	50	4

5C. PEDESTRIAN		Fatal Crashes			Non-Fatal Injury Crashes		
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>							
<ol><li>Car turning right</li></ol>							
<ol><li>Car turning left</li></ol>							
<ol><li>Car backing</li></ol>							
5. All others							
Totals							

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train				
b ision 2. Fixed object	2		1	1
With 3. Other object or animal				
₹ 4. Overturning	5		5	
5. Other noncollision	1		1	
Coll- 6. Other rd veh or railway train				
ision 7. Fixed object	113	13	96	4
With 8. Other object or animal	30	1	27	2
9. Overturning	44	3	40	1
Z 10. Other noncollision	17	2	15	
11. Not stated				
Totals	212	19	185	8

6. PEDESTRIAN ACTION Pedestrians Ages of Pedstrians Killed and Injured											
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk											
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
6. Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals											

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & YOUNGER	1		1
2. 15	1	1	
3. 16	3	1	2
4. 17	3	1	2
5. 18	3		3
6. 19	3		3
7. 20	3		3
8. 21	5	1	2
9. 22 to 24	16	3	10
10. 25 to 34	59	5	51
11. 35 to 44	67	8	56
12. 45 to 54	129	18	108
13. 55 to 64	72	8	62
14. 65 to 74	22	2	20
15. 75 & older	13	3	10
16. Not stated	7		7
Totals	407	51	340

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	358	47	296
2. Female	46	4	41
3. Not stated	3		3
Totals	407	51	340

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	257	36	208
2. In-state resident	91	12	78
3. Non resident	54	3	49
4. Not stated	5		5
Totals	407	51	340

10. Count of crashes. Crashes with multiple contributing circumstances are counted in all applicable categories.

10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	151	18	128
Failed to yield	30	5	24
Passed stop sign	2		2
4. Disregard traffic signal			
5. Drove left of center	14	3	10
6. Improper overtaking	13	2	11
<ol><li>Followed too closely</li></ol>	14	1	13
Made improper turn	5		5
Had been drinking	18	11	7
10. Improper driving	46	9	35
11. Mechanical defect	5	1	3
12. Other	56	5	48
Totals	354	55	286

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	287	29	246
2. Wet	16	3	13
3. Snowy or icy			
4. Other			
5. Not stated	2	1	1
Totals	305	33	260

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	265	27	229
2. Dawn or Dusk	10		9
3. Darkness	30	6	22
Not stated			
Totals	305	33	260

11. Count of vehicles, including properly parked vehicles

11. Count of vehicles, including p	properly park	ed vehicles.	
11. VEHICLE TYPE	All	Fatal	Iniury
Passenger car	78	11	64
2. Pass Car and trailer	5	1	4
3. Truck or truck tractor	1		1
4. Truck tractor with semi-trailer	5	2	3
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus			
10. Motorcycle	314	37	264
11. Motor scooter or moped			
12. Others and not stated	7	1	6
Totals	410	52	342
Special vehicles included above	)		
13. Log trucks	111	1	
<ol><li>14. Emergency (incl. private)</li></ol>	1		1
15. Military vehicles			
16. Other public vehicles	2		2

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	8	5	3
2. Rear end	17	2	14
3. Angle	50	6	43
Sideswipe-meeting	14	1	11
<ol><li>Sideswipe-overtaking</li></ol>	3		3
6. Backed into			
7. Other	1		1
Totals	93	14	75

In OREGON CITIES AND URBAN AREAS For 2005 MOTORCYCLE CRASHES

							Number o	f Crashes					
l 1A.	TYPE OF		T	otal			On R	oadway		Off Roadway			
MO	TOR VEHICLE CRASH			Nonfatal	Property			Nonfatal	Property			Nonfatal	Property
		Total	Fatal	Injury	Damage	Total	Fatal	Injury	Damagé	Total	Fatal	Injury	Damage
No P S	Overturning	38	1	35	2	36	1	33	2	2		2	
흔등	Other noncollision	18	1	14	3	13		12	1	5	1	2	2
	Pedestrian	2		2		2		2					
::	MV in transport	261	7	199	55	260	7	198	55	1		1	
olving:	<ol><li>MV on other roadway</li></ol>												
∻	Parked MV	4	1	3		1		1		3	1	2	
<u>š</u> .	7. Railway train												
<u>=</u>	Pedalcyclist	1		1		1		1					
I.ō	9. Animal	5	2	3		5	2	3					
l≌	10. Fixed object	21	2	18	1	1		1		20	2	17	1
Collisio	11. Other object	1			1					1			1
lٽ	12.												
	Totals	351	14	275	62	319	10	251	58	32	4	24	4

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	'ersons		
MO	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
No Pie	Overturning	1	40	9	23	8	3
일 3	Overturning     Other noncollision	1	15	5	7	3	4
	<ol><li>Pedestrian</li></ol>		2	1		1	2
55	<ol><li>MV in transport</li></ol>	7	233	66	117	50	429
] .€	<ol><li>MV on other roadway</li></ol>						
nvolvin	<ol><li>Parked MV</li></ol>	1	3	1	1	1	
Ιě	<ol><li>Railway train</li></ol>						
- ا	Pedalcyclist		2		1	1	
Collision	9. Animal	2	5	2	3		1
I ≝	10. Fixed object	2	19	6	10	3	7
18	11. Other object						1
١ٽ	12.						
l	Totals	14	319	90	162	67	447

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	14	10	40%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	14	10	40%

				To	tal					On Ro	adway		
	. TYPE OF	Thi	s Year To Dat	te	Sam	e Period Last '	Year	Т	his Year To D	ate	Sam	e Period Last	Year
MC	OTOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
글 =	Overturning	38	1	40	36		36	36	1	37	33		33
	Other noncollision	18	1	15	11		9	13		13	9		7
	Pedestrian	2		2	2		4	2		2	2		4
Ι	MV in transport	261	7	233	202	3	203	260	7	232	201	3	202
l g	5. MV on other roadway												
<del> </del>	6. Parked MV	4	1	3	7		5	1		1			
١ ٥	7. Railway train												
<u>\$</u>	Pedalcyclist	1		2				1		2			
1 5	9. Animal	5	2	5	2		2	5	2	5	2		2
<u></u>	10. Fixed object	21	2	19	33	7	30	1		1	3		3
ollisio	11. Other object	1			2		2				2		2
٥	12.												
	Totals	351	14	319	295	10	291	319	10	293	252	3	253

							Number 0	Of Crashes						Number O	f Persons
3. L	OCATION		Т	otal			On R	oadway			Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
3S	1. Below 1,000	2		2		1		1		1		1			4
reas	2. 1,000 to 2,500	9		8	1	9		8	1						12
⋖	3. 2,501 to 5,000	10	1	8	1	9	1	7	1	1		1		1	10
ě	4. 5,001 to 10,000	13		11	2	11		9	2	2		2			13
ā	5. 10,001 to 25,000	37		32	5	33		29	4	4		3	1		38
8	6. 25,001 to 50,000	39	3	33	3	34	2	29	3	5	1	4		3	36
ğ	7. 50,001 to 100,000	60		44	16	58		42	16	2		2			51
<u>=</u>	8. 100,001 to 200,000	40	1	37	2	37	1_	34	2	3		3		1	41
3A. Incorporated	City of Portland Only	92	4	68	20	86	3	66	17	6	1	2	3	4	76
જ	Total - Municipalities	302	9	243	50	278	7	225	46	24	2	18	4	9	281
_	14.5:	0.5		0.1	40.1	70.1		50	40	- 1					
	Primary State Highways	85	2	64	19	79	2	58	19	6		6		2	73
	2. Secondary State Highways	19	2	16	1	15	1	13	1	4	1	3		2	17
	3. County and Local Roads	31	3	21	7	26	2	17	7	5	1	4		3	25
	4. City Streets	201	6	160	35	186	4	151	31	15	2	9	4	6	183
_	5. Not Stated														
AN	TotalUrban Area	336	13	261	62	306	9	239	58	30	4	22	4	13	298
RB,	6. Interstate System	18	1	15	2	16		13	2	2		2		1	17
5	7. Other State Freeways	15		11	4	12		8	4	3		3			11
3B.	8. Other State Highways	71	3	54	14	66	2	50	14	5	1	4		3	62
9	TotalUrban System	104	4	80	20	94	3	71	20	10	1	9		4	90
	Primary State Highways	9	1	8		9	1_	8						1	11
	2. Secondary State Highways	3		3		2		2		1		1			6
	County and Local Roads														
	4. City Streets	3		3		2		2		1		1			4
١.	5. Not Stated														
RURAL	TotalRural Area	15	1	14		13	1	12		2		2		1	21
1 5	Interstate System														
	7. Other State Freeways														
ပ္ထဲ	8. Other State Highways	12	1	11		11	1	10		1		1		1	17
3	TotalRural System	12	1	11		11	1	10		1		1		1	17

### OREGON CITIES AND URBAN AREAS

### 2005 MOTORCYCLE CRASHES

4. AGE OF				Numbe	r of Perso	ns Killed							Numbe	r of Persor	ns Injured			
CASUALTY	To	tal Killed			Pedestrians			Pedalcyclis			Total Injur			Pedestri			Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4																		
2. 5 to 9										1		1						
3. 10 to 14										4	4							
4. 15 to 19										9	8	1						
5. 20 to 24	4	2	2							39	32	7						
6. 25 to 34	3	3								58	52	6						
7. 35 to 44										71	59	12						
8. 45 to 54	3	2	1							81	63	18						
9. 55 to 64	4	4								42	33	9				1	1	
10. 65 to 74										13	12	1						
11. 75 & older																		
12. Not-stated										1		1	1		1			
Totals	14	11	3							319	263	56	1		1	1	1	

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	72	3	54	15
ı∟	2a. Same dir both straight	5		4	1
텵	2b. Same-1 turn, 1 straight	3	1	2	
Ιō	2c. Same-one stopped	22		16	6
nters	2d. Same-all others	1		1	
I٤	3a. Opposite dir both straight				
ΙĒ	3b. Opposite-1 turn, 1 straight	18		17	1
۱⋖	3c. Opposite-all others	1			1
ı	Not stated	3		3	
	Totals	125	4	97	24

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
<u> </u>	Moving in opposite dir.	25	1	22	2
اقِا	<ol><li>Both moving in same dir.</li></ol>	33	2	24	7
sectio	3a. One car parked	1	1		
l۳	3b. One car stopped in traffic	49		32	17
퇕	<ol><li>Enter/Leave parked pos.</li></ol>	1		1	
۱	5a. Entering driveway/alley	7		6	1
١٣̈	5b. Leaving driveway/alley	5		4	1
ž	6. All others	19		16	3
г	Totals	140	1	105	21

5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cr	ashes
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>	2				2	1	1
<ol><li>Car turning right</li></ol>							
<ol><li>Car turning left</li></ol>							
<ol><li>Car backing</li></ol>							
5. All others							
Totals	2			· ·	2	1	1

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train				
ซ เรเอก 2. Fixed object				
With 3. Other object or animal				
4. Overturning	12		12	
5. Other noncollision	3		3	
Coll- 6. Other rd veh or railway train	1		1	
gision 7. Fixed object	21	2	18	1
With 8. Other object or animal	6	2	3	1
9. Overturning	26	1	23	2
2 10. Other noncollision	15	1	11	3
11. Not stated				
Totals	84	6	71	7

6. PEDESTRIAN ACTION	Pedestrians				Ag	ges of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk											
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway		1									1
4. Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals		1									1

7 - 9. Tally of drivers by age, sex, residence & crash severity.
Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	4		3
4. 17	5		5
5. 18	6	1	5
6. 19	11	1	6
7. 20	16		12
8. 21	14	2	10
9. 22 to 24	42	2	35
10. 25 to 34	124	8	91
11. 35 to 44	130	3	104
12. 45 to 54	138	2	112
13. 55 to 64	68	5	52
14. 65 to 74	30		25
15. 75 & older	22		21
16. Not stated	28		15
Totals	638	24	496

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	557	21	434
In-state resident	26	1	19
<ol><li>Non resident</li></ol>	36	2	30
Not stated	19		13
Totals	638	24	496

All Crashes

465

638

Fatal

20

Injury

361 126

8. SEX OF DRIVER

1. Male 2. Female

Totals

Not stated

10. Count of crashes. Crashes with multiple contributing circumstances are counted in all applicable categories.

circumstances are counted i	п ан аррно	abie categor	103.
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	91	11	65
Failed to yield	109	3	92
Passed stop sign	3	2	1
4. Disregard traffic signal	13	1	9
<ol><li>Drove left of center</li></ol>	1		1
<ol><li>Improper overtaking</li></ol>	9	1	6
7. Followed too closely	57	1	38
Made improper turn	25		21
<ol><li>Had been drinking</li></ol>	14	7	6
10. Improper driving	57	3	42
11. Mechanical defect	2		2
12. Other	55	1	50
Totals	436	30	333

12. ROAD SURFACE CONDITION	All	Fatal	Injury
1. Dry	314	12	249
2. Wet	32	2	23
3. Snowy or icy	2		1
4. Other			
5. Not stated	3		2
Totals	351	14	275

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	281	6	224
2. Dawn or Dusk	14	1	11
3. Darkness	56	7	40
Not stated			
Totals	351	14	275

11. Count of vehicles, including properly parked vehicles

11. Count of vehicles, including p	properly park	ed vehicles.	
11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	275	10	212
2. Pass Car and trailer	2		2
3. Truck or truck tractor	2	1	1
4. Truck tractor with semi-trailer	3		1
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus			
10. Motorcycle	358	14	281
11. Motor scooter or moped			
12. Others and not stated	2		2
Totals	642	25	499
Special vehicles included above			
13. Log trucks			
<ol><li>14. Emergency (incl. private)</li></ol>	5		5
<ol><li>15. Military vehicles</li></ol>			
16. Other public vehicles	3		3

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	1		1
2. Rear end	84	3	58
3. Angle	154	5	126
Sideswipe-meeting	3		2
<ol><li>Sideswipe-overtaking</li></ol>	17		13
6. Backed into	5		1
7. Other	1		1
Totals	265	8	202

In ALL CITIES EXCEPT PORTLAND For 2005 MOTORCYCLE CRASHES

Number of Crashes

							Number c	f Crashes								
I 1A	TYPE OF	Total					On R	oadway		Off Roadway						
I мо	TOR VEHICLE CRASH			Nonfatal	Property			Nonfatal	Property	Property Nonfatal						
		Total	Fatal	Injury	Damage	Total	Fatal	Injury	Damage	Total	Fatal	Injury	Damage			
Non-	Overturning	29	1	26	2	27	1	24	2	2		2				
No S	Other noncollision	10		9	1	9		8	1	1		1				
	Pedestrian	1		1		1		1								
1 %	MV in transport	150	2	122	26	149	2	121	26	1		1				
involving:	<ol><li>MV on other roadway</li></ol>															
I ≷	Parked MV	4	1	3		1		1		3	1	2				
lě	7. Railway train															
<u>-</u>	Pedalcyclist	1		1		1		1								
	9. Animal	3	1	2		3	1	2								
l ≗	10. Fixed object	12		11	1	1		1		11		10	1			
Collisio	11. Other object															
ľ	12.															
	Totals	210	5	175	30	192	4	159	29	18	1	16	1			

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B. T	YPE OF		Number Of Persons												
мот	OR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury								
ات يَ	Overturning	1	29	8	17	4	2								
Non- coll.	Other noncollision		10	3	5	2	1								
	<ol><li>Pedestrian</li></ol>		1	1			1								
	MV in transport	2	145	40	77	28	239								
ايدا	<ol><li>MV on other roadway</li></ol>														
nvolvin	6. Parked MV	1	3	1	1	1									
Ž	7. Railway train														
- I	Pedalcyclist		2		1	1									
sion	9. Animal	1	3	1	2		1								
_ <u>₩</u> [	10. Fixed object		12	2	8	2	4								
Collis	11. Other object														
اٽا	12.														
	Totals	5	205	56	111	38	248								

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	5	6	-17%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per     million vehicle miles			
6. Fatal crashes	5	6	-17%

				To	tal					On Ro	adway			
	TYPE OF	Thi	s Year To Dat	e	Sam	e Period Last '	Year	T	his Year To Da	ate	Same Period Last Year			
MO	TOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	
트	Overturning	29	1	29	28		28	27	1	26	26		26	
N S	Other noncollision	10		10	10		8	9		9	8		6	
	Pedestrian	1		1				1		1				
I	MV in transport	150	2	145	115	2	123	149	2	144	115	2	123	
l g	<ol><li>MV on other roadway</li></ol>													
Έ	6. Parked MV	4	1	3	6		5	1		1				
5	7. Railway train													
] .⊆	Pedalcyclist	1		2				1		2				
1 5	9. Animal	3	1	3	1		1	3	1	3	1		1	
<u>:s</u>	10. Fixed object	12		12	22	4	19	1		1	2		2	
I٦	11. Other object				1		1				1		1	
٥	12.													
	Totals	210	5	205	183	6	185	192	4	187	153	2	159	

							Number (	Of Crashes						Number O	f Persons
3. L	_OCATION		Т	otal			On R	oadway			Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
S	1. Below 1,000	2		2		1		1		1		1			4
reas	2. 1,000 to 2,500	9		8	1	9		8	1						12
⋖	3. 2,501 to 5,000	10	1	8	1	9	1	7	1	1		1		1	10
Incorporated	4. 5,001 to 10,000	13		11	2	11		9	2	2		2			13
<u> </u>	5. 10,001 to 25,000	37		32	5	33		29	4	4		3	1		38
8	6. 25,001 to 50,000	39	3	33	3	34	2	29	3	5	1	4		3	36
ö	7. 50,001 to 100,000	60		44	16	58		42	16	2		2			51
2	8. 100,001 to 200,000	40	1	37	2	37	1	34	2	3		3		1	41
3A.	City of Portland Only														
જે	Total - Municipalities	210	5	175	30	192	4	159	29	18	1	16	1	5	205
	Id Diana Otata Historia	40	1 1	00	0.1	45		0.5	0				1	1 1	40
	Primary State Highways	48	1	38	9	45	1	35	9	3		3		1	40
	2. Secondary State Highways	12		12		9		9		3		3			13
	County and Local Roads														
	4. City Streets	135	3	111	21	125	2	103	20	10	1	8	1	3	131
_	5. Not Stated														
Ā	TotalUrban Area	195	4	161	30	179	3	147	29	16	1	14	1	4	184
URB	6. Interstate System	4		4		4		4							4
5	7. Other State Freeways	13		10	3	10		7	3	3		3			10
3B.	8. Other State Highways	43	1	36	6	40		33	6	3		3		1	39
n	TotalUrban System	60	1	50	9	54	1	44	9	6		6		1	53
	Primary State Highways	9	1	8		9	11	8						1	11
	2. Secondary State Highways	3		3		2		2		1		111			6
	3. County and Local Roads														
	4. City Streets	3		3		2		2		1		1			4
	5. Not Stated														
RURAL	TotalRural Area	15	1	14		13	11	12		2		2		1	21
품	Interstate System														
	7. Other State Freeways														
ن	8. Other State Highways	12	1	11		11	1	10		1		1		1	17
3	TotalRural System	12	1	11		11	1	10		1		1		1	17

### ALL CITIES EXCEPT PORTLAND

### 2005 MOTORCYCLE CRASHES

4. AGE OF				Numbe	er of Person	ns Killed							Numbe	r of Persor	ns Injured			
CASUALTY		tal Killed			Pedestrians			Pedalcyclis			Total Injur			Pedestri			Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4																		
2. 5 to 9																		
3. 10 to 14										3	3							
4. 15 to 19										7	6	1						
5. 20 to 24	2	1	1							29	26	3						
6. 25 to 34	1	1								32	31	1						
7. 35 to 44										43	35	8						
8. 45 to 54	2	1	1							52	39	13						
9. 55 to 64										27	21	6				1	1	
10. 65 to 74										12	11	1						
11. 75 & older																		
12. Not-stated																		
Totals	5	3	2							205	172	33				1	1	

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	34		27	7
ı∟	2a. Same dir both straight	2		2	
텵	2b. Same-1 turn, 1 straight	3	1	2	
ıo	2c. Same-one stopped	12		9	3
nters	2d. Same-all others	1		1	
I٤	3a. Opposite dir both straight				
ΙĒ	3b. Opposite-1 turn, 1 straight	12		12	
۱⋖	3c. Opposite-all others	1			1
ı	Not stated	3		3	
	Totals	68	1	56	11

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	18	1	15	2
Intersection	<ol><li>Both moving in same dir.</li></ol>	18		15	3
8	3a. One car parked	1	1		
15	3b. One car stopped in traffic	26		19	7
I٤	<ol><li>Enter/Leave parked pos.</li></ol>	1		1	
۱	5a. Entering driveway/alley	6		5	1
١٣̈	5b. Leaving driveway/alley	5		4	1
Ĭž	6. All others	11		10	1
Г	Totals	86	2	69	15

5C. PEDESTRIAN		Fatal Crashes			Non-Fatal Injury Crashes		
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
Car go straight	1				1		1
<ol><li>Car turning right</li></ol>							
<ol><li>Car turning left</li></ol>							
<ol><li>Car backing</li></ol>							
5. All others							
Totals	1				1		1

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train				
blision 2 Fixed object				
With 3. Other object or animal				
4. Overturning	10		10	
5. Other noncollision	3		3	
Coll- 6. Other rd veh or railway train	1		1	
ision 7. Fixed object With 8. Other object or animal	12		11	1
₩ith 8. Other object or animal	3	1	2	
9. Overturning	19	1	16	2
TO. Other Horicollision	7		6	1
11. Not stated				
Totals	55	2	49	4

6. PEDESTRIAN ACTION	Pedestrians Ages of Pedstrians Killed and Injured										
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk											
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
6. Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals											

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	3		2
4. 17	5		5
5. 18	5		5
6. 19	6	1	5
7. 20	8		5
8. 21	13	1	10
9. 22 to 24	24	1	21
10. 25 to 34	62	1	50
11. 35 to 44	77	3	66
12. 45 to 54	84	1	71
13. 55 to 64	33		30
14. 65 to 74	22		18
15. 75 & older	14		14
16. Not stated	17		7
Totals	373	8	309

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	265	7	221
2. Female	99	1	83
3. Not stated	9		5
Totals	373	8	309

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	325	8	271
2. In-state resident	19		15
3. Non resident	17		16
Not stated	12		7
Totals	373	8	309

10. Count of crashes. Crashes with multiple contributing circumstances are counted in all applicable categories.

circumstances are counted in all applicable categories.						
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury			
Speed too fast	54	3	43			
Failed to yield	64	1	57			
<ol><li>Passed stop sign</li></ol>	2	1	1			
4. Disregard traffic signal	6		5			
<ol><li>Drove left of center</li></ol>						
<ol><li>Improper overtaking</li></ol>	7	1	5			
7. Followed too closely	23		17			
<ol><li>Made improper turn</li></ol>	18		14			
9. Had been drinking	4	2	2			
10. Improper driving	34		25			
11. Mechanical defect	2		2			
12. Other	38	1	36			
Totals	252	9	207			

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	192	4	161
2. Wet	15	1	12
3. Snowy or icy	2		1
4. Other			
5. Not stated	1		1
Totals	210	5	175

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	178	2	151
2. Dawn or Dusk	8	1	6
3. Darkness	24	2	18
Not stated			
Totals	210	5	175

11. Count of vehicles, including properly parked vehicles

11. Count of vehicles, including p	properly park	ed vehicles.	
11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	155	4	127
2. Pass Car and trailer	2		2
3. Truck or truck tractor	1		1
4. Truck tractor with semi-trailer	1		
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus			
10. Motorcycle	216	5	180
11. Motor scooter or moped			
12. Others and not stated	2		2
Totals	377	9	312
Special vehicles included above			
13. Log trucks			
14. Emergency (incl. private)	2		2
<ol><li>Military vehicles</li></ol>			
16. Other public vehicles	2		2

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on			
2. Rear end	42	1	33
3. Angle	95	2	81
4. Sideswipe-meeting	3		2
5. Sideswipe-overtaking	9		8
6. Backed into	4		
7. Other	1		1
Totals	154	3	125

PORTLAND 2005 MOTORCYCLE CRASHES Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Property Off Roadway
Nonfatal Property Injury Injury Injury Damage 1. Overturning
2. Other noncollision
3. Pedestrian
4. MV in transport
5. MV on other roadway
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal
10. Fixed object 5 1 76 1 56 76 56 17 17 10. Fixed object 11. Other object 12. <u>3</u> Totals 92 68 20 86 66

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
ਵੇ≓	Overturning		6	1	5		1
호형	Overturning     Other noncollision		3	1	1	1	2
	<ol><li>Pedestrian</li></ol>		1			1	1
6	<ol><li>MV in transport</li></ol>	3	64	22	30	12	128
€. ا	<ol><li>MV on other roadway</li></ol>						
olving:	6. Parked MV						
ΙĚ	<ol><li>Railway train</li></ol>						
- I	Pedalcyclist						
.e	9. Animal						
ı≅	10. Fixed object	1	2		1	1	3
Collisi	11. Other object						1
ľ	12.						
	Totals	4	76	24	37	15	136

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	4	1	300%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	4	1	300%

				To	tal					On Ro	adway		
	. TYPE OF	Thi	is Year To Dat	te	Same Period Last Year			This Year To Date			Same Period Last Year		
M	OTOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
글 :	1. Overturning	6		6	3		3	6		6	3		3
호	2. Other noncollision	5		3				3		3			
_	Pedestrian	1		1				1		1			
Ι	MV in transport	76	3	64	46		41	76	3	64	46		41
olving:	<ol><li>MV on other roadway</li></ol>												
≥	6. Parked MV				1								
I ♀	7. Railway train												
į.	Pedalcyclist												
Į.	9. Animal												
<u>.s</u>	10. Fixed object	3	1	2	5	1	5				1		1
ollis	11. Other object	1											
٥	12.												
	Totals	92	4	76	55	1	49	86	3	74	50		45

							Number (	Of Crashes						Number O	f Persons
3. I	LOCATION		T	otal			On R	oadway		Off Roadway				Total	
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
d Areas	1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000														
3A. Incorporated	4. 5,001 to 10,000 5. 10,001 to 25,000 6. 25,001 to 50,000														
A. Inco	7. 50,001 to 100,000 8. 100,001 to 200,000 9. City of Portland Only	92	4	68	20	86	3	66	17	6	1	2	3	4	76
က	Total - Municipalities	92	4	68	20	86	3	66	17	6	1	2	3	4	76
	Primary State Highways     Secondary State Highways	24	1	18	6	23	1	17	6	1		1		1	23
	3. County and Local Roads	_	·			_	· ·	·							
_	4. City Streets 5. Not Stated	66	3	49	14	61	2	48	11	5	1	1	3	3	52
ĭ ĕ	TotalUrban Area	92	4	68	20	86	3	66	17	6	1	2	3	4	76
URBAN	6. Interstate System 7. Other State Freeways	10 2		9	1	9		8	1	1		1			10 1
3B.	8. Other State Highways TotalUrban System	14 26	1	9 19	4 6	14 25	1	9 18	4 6	1		1		1	13 24
	Primary State Highways     Secondary State Highways														
	County and Local Roads     City Streets														
AL.	5. Not Stated TotalRural Area														
C. RURAL	6. Interstate System 7. Other State Freeways 8. Other State Highways														
ဗ္ဂ	TotalRural System														

### PORTLAND

### 2005 MOTORCYCLE CRASHES

4. AGE OF				Numbe	r of Perso	ns Killed							Numbe	r of Persor	ns Injured			
CASUALTY	To	tal Killed			Pedestrians			Pedalcyclis			Total Injur			Pedestri			Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4																		
2. 5 to 9										1		1						
3. 10 to 14										1	1							
4. 15 to 19										2	2							
5. 20 to 24										6	3	3						
6. 25 to 34	2	2								17	13	4						
7. 35 to 44										20	16	4						
8. 45 to 54	1	1								19	18	1						
9. 55 to 64	1	1								9	8	1						
10. 65 to 74																		
11. 75 & older																		
12. Not-stated										1		1	1		1			
Totals	4	4								76	61	15	1		1			

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	27	2	21	4
ı∟	2a. Same dir both straight	2		1	1
ction	2b. Same-1 turn, 1 straight				
ıo	2c. Same-one stopped	7		4	3
nters	2d. Same-all others				
I٤	3a. Opposite dir both straight				
ΙĒ	3b. Opposite-1 turn, 1 straight	5		5	
۱⋖	3c. Opposite-all others				
ı	Not stated				
	Totals	41	2	31	8

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	4		4	
Intersection	<ol><li>Both moving in same dir.</li></ol>	13	1	9	3
6	3a. One car parked				
l S	3b. One car stopped in traffic	11		7	4
ᄩ	<ol><li>Enter/Leave parked pos.</li></ol>				
at	5a. Entering driveway/alley	1		1	
	5b. Leaving driveway/alley				
No	6. All others	6		4	2
	Totals	35	1	25	9

au	cording to the mot dar	nage or m	ury producing	g evenii, inclui	ues un rua	uway anu u	ii ioauway.		
	5C. PEDESTRIAN		F	atal Crashes		Non-Fatal Injury Crashes			
		All Ped		At	Non-		At	Non-	
	CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction	
	Car go straight	1				1	1		
	2. Car turning right								
	<ol><li>Car turning left</li></ol>								
	<ol><li>Car backing</li></ol>								
	5. All others								
	Totals	1			· ·	1	1		

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train				
b ision 2. Fixed object				
With 3. Other object or animal				
₹ 4. Overturning	2		2	
Other noncollision				
Coll- 6. Other rd veh or railway train				
ision 7. Fixed object	3	1	2	
With 8. Other object or animal	1			1
5 9. Overturning	4		4	
Z 10. Other noncollision	5		3	2
11. Not stated				
Totals	15	1	11	3

6. PEDESTRIAN ACTION	Pedestrians				Ag	ges of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk											
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway		1									1
4. Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals		1									1

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	1		1
4. 17			
5. 18			
6. 19	3		
7. 20	5		5
8. 21	1	1	
9. 22 to 24	13		11
10. 25 to 34	44	5	28
11. 35 to 44	39		28
12. 45 to 54	37	1	32
13. 55 to 64	18	2	13
14. 65 to 74	3		2
15. 75 & older	6		6
16. Not stated	8		6
Totals	178	9	132

8. SEX OF DRIVER	All Crashes	Fatal	Injury		
1. Male	128	8	95		
2. Female	47	1	34		
3. Not stated	3		3		
Totals	178	9	132		

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	156	8	115
2. In-state resident	3		2
3. Non resident	13	1	10
4. Not stated	6		5
Totals	178	9	132

10. Count of crashes. Crashes with multiple contributing circumstances are counted in all applicable categories.

circumstances are counted i	ii ali appilo	abic categor	100.
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	14	3	6
Failed to yield	30	1	26
Passed stop sign	1	1	
4. Disregard traffic signal	6	1	3
<ol><li>Drove left of center</li></ol>			
<ol><li>Improper overtaking</li></ol>	2		1
7. Followed too closely	22		14
Made improper turn	6		6
<ol><li>Had been drinking</li></ol>	6	2	3
10. Improper driving	18	1	15
11. Mechanical defect			
12. Other	10		8
Totals	115	9	82

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	75	3	57
2. Wet	15	1	10
3. Snowy or icy			
4. Other			
5. Not stated	2		1
Totals	92	4	68

13. LIGHT CONDITION	All	Fatal	Injury		
Daylight	65	2	46		
2. Dawn or Dusk	4		3		
3. Darkness	23	2	19		
Not stated					
Totals	92	4	68		

11. Count of vehicles, including properly parked vehicles

11. Count of vehicles, including p	properly park	ed venicles.	
11. VEHICLE TYPE	All	Fatal	Iniury
Passenger car	85	4	64
2. Pass Car and trailer			
3. Truck or truck tractor	1	1	
4. Truck tractor with semi-trailer			
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus			
10. Motorcycle	92	4	68
11. Motor scooter or moped			
12 Others and not stated			
Totals	178	9	132
Special vehicles included above	)		
13. Log trucks			
14. Emergency (incl. private)	3		3
<ol><li>Military vehicles</li></ol>			
16. Other public vehicles			

14. MANNER OF COLLISION	All	Fatal	Injury		
1. Head-on					
2. Rear end	27	1	17		
3. Angle	43	2	35		
Sideswipe-meeting					
<ol><li>Sideswipe-overtaking</li></ol>	6		4		
6. Backed into					
7. Other					
Totals	76	3	56		

# **Motorhome Crash Summaries**

2005 MOTORHOME CRASHES STATE OF OREGON Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Total Injury Injury Injury Damage 1. Overturning
2. Other noncollision
3. Pedestrian MV in transport
 MV on other roadway
 Parked MV
 Railway train
 Pedalcyclist
 April 1 73 28 43 69 26 41 4 9. Animal
10. Fixed object
11. Other object
12. 2 11 4 6 10 5 4 58 47 97 35 76 27 21 2 8 Totals 4

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
МОТ	OR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
Sol.	Overturning		2	1	1		1
ខ ខ	Overturning     Other noncollision						
	Pedestrian						
	MV in transport	3	57	11	26	20	182
÷	<ol><li>MV on other roadway</li></ol>						
nvolvin	6. Parked MV	1	5		3	2	5
2	7. Railway train						
_	Pedalcyclist		2			2	3
.0	9. Animal						3
≝	10. Fixed object	1	8	5	2	1	11
Collision	11. Other object						4
•	12.						
	Totals	5	74	17	32	25	209

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	5	5	
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	4	3	33%

				To	tal					On Ro	adway			
	. TYPE OF	Thi	is Year To Dat	te	Sam	e Period Last '	Year	Т	his Year To D	ate	Same Period Last Year			
MC	OTOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	
[ -	1. Overturning	2		2	3		3	1						
Š S	2. Other noncollision													
	Pedestrian													
lӹ	MV in transport	73	3	57	46	4	34	69	3	54	46	4	34	
2°	<ol><li>MV on other roadway</li></ol>													
olvin	6. Parked MV	6	1	5	3									
I۶	7. Railway train													
<u>\$</u>	Pedalcyclist	1		2				1		2				
ē	9. Animal	2			1			2			1			
<u>.s</u>	10. Fixed object	11	1	8	12	1	12	1			1			
ollis	11. Other object	2			2		1	2			2		1	
٥	12.													
	Totals	97	5	74	67	5	50	76	3	56	50	4	35	

							Number (	Of Crashes						Number O	of Persons
3. L	LOCATION		Т	otal			On R	oadway		Off Roadway				Total	
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
Areas	1. Below 1,000														
ě	2. 1,000 to 2,500	3		1	2	2		1	1	1			1		1
₹	3. 2,501 to 5,000	1			1	1			1						
3A. Incorporated	4. 5,001 to 10,000	5		2	3	5		2	3						2
Ē	5. 10,001 to 25,000	10		4	6	5		2	3	5		2	3		7
ĕ	6. 25,001 to 50,000	2			2	2			2						
ĕ	7. 50,001 to 100,000	5		1	4	2			2	3		1	2		2
≟	8. 100,001 to 200,000	7		1	6	7		111	6						4
٠	City of Portland Only	9		1	8	8		1	7	1			1		2
6	Total - Municipalities	42		10	32	32		7	25	10		3	7		18
	Primary State Highways	26		7	19	21		4	17	5		3	1 2	I I	11
	Secondary State Highways	1			13	1			1				-		
		2			2	2			2						
	3. County and Local Roads			-	12			4		_		4			40
	4. City Streets	17		5	12	12		4	8	5		1	4		10
_	5. Not Stated							_					_		
Ä	TotalUrban Area	46		12	34	36		8	28	10		4	6		21
RB.	6. Interstate System	8		3	5	7		2	5	1		1			5
5	7. Other State Freeways	2			2	2			2						<b></b>
3B.	8. Other State Highways	17		4	13	13		2	11	4		2	2		6
	TotalUrban System	27		7	20	22		4	18	5		3	2		11
	Primary State Highways	36	3	14	19	29	1	12	16	7	2	2	3	4	36
	Secondary State Highways	5	1	2	2	5	1	2	2	· '			1 3	1	7
	County and Local Roads	9	-	7	2	6		5	1	3		2	1	- '	10
	4. City Streets	1		<b>'</b>	1	- 6		3	<u> </u>	3			1		
	5. Not Stated	-			<u> </u>					'					
ب	TotalRural Area	51	1	23	24	40	2	19	19	11	2	4	5	5	53
RURAL	6. Interstate System	11	1	4	6	10		4	6	1	1	4	1 3	1	9
∣≅	7. Other State Freeways	- ''			,	10			,	'				<u> </u>	
<u>ن</u>	8. Other State Highways	30	3	12	15	24	2	10	12	6	1	2	3	4	34
ဗ္ဗ	TotalRural System	41	4	16	21	34	2	14	18	7	2	2	3	5	43

### STATE OF OREGON

### 2005 MOTORHOME CRASHES

4. AGE OF				Numbe	Number of Persons Killed					Number of Persons Injured								
CASUALTY	То	tal Killed			Pedestrians			Pedalcyclist		Total Injured			Pedestrians			Pedalcyclist		
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4																		
2. 5 to 9										1	1							
3. 10 to 14										3	2	1						
4. 15 to 19										13	7	6				2	2	
5. 20 to 24	2		2							3	1	2						
6. 25 to 34										4	3	1						
7. 35 to 44	1	1								13	8	5						
8. 45 to 54										15	9	6	1	1				
9. 55 to 64	2	2		1	1					9	5	4						
10. 65 to 74										9	5	4						
11. 75 & older										4	2	2						
12. Not-stated																		
Totals	5	3	2	1	1				, i	74	43	31	1	1		2	2	

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
	Entering at angle	8		4	4
ء ا	2a. Same dir both straight	1		1	
텵	2b. Same-1 turn, 1 straight	1			1
IΦ	2c. Same-one stopped	3		2	1
nters	2d. Same-all others				
I٤	3a. Opposite dir both straight				
ا≢ا	3b. Opposite-1 turn, 1 straight	4		4	
۱⋖	3c. Opposite-all others	1			1
ı	Not stated				
	Totals	18		11	7

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	8	2	1	5
Intersection	<ol><li>Both moving in same dir.</li></ol>	27		8	19
8	3a. One car parked	6	1	1	4
15	3b. One car stopped in traffic	13		5	8
I٤	<ol><li>Enter/Leave parked pos.</li></ol>				
۱	5a. Entering driveway/alley	2		2	
۱ <sub>۳</sub>	5b. Leaving driveway/alley	2			2
ξ	6. All others	3		1	2
г	Totals	61	3	18	40

5C. PEDESTRIAN		Fatal Crashes			Non-Fatal Injury Crashes		
	All Ped		At	Non-		) At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>							
<ol><li>Car turning right</li></ol>							
<ol><li>Car turning left</li></ol>							
<ol><li>Car backing</li></ol>							
5. All others							
Totals				,	, and the second		, i

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train				
ត្ន ision 2. Fixed object	1			1
With 3. Other object or animal				
4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train	1		1	
Bision 7. Fixed object	10	1	4	5
₩ith 8. Other object or animal	4			4
ision 7. Fixed object With 8. Other object or animal 9. Overturning	2		1	1
Z 10. Other noncollision				
11. Not stated	·			·
Totals	18	1	6	11

6. PEDESTRIAN ACTION	PEDESTRIAN ACTION Pedestrians Ages of Pedstrians Killed and Injured										
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk											
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
<ol><li>Other working in roadway</li></ol>											
6. Playing in roadway											
7. Other in roadway											
8. Not in roadway	1	2							2		
9. Not stated											
Totals	1	2							2		

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & YOUNGER	1		1
2. 15			
3. 16	1		
4. 17	2		2
5. 18	3	1	2
6. 19	1		
7. 20	2		1
8. 21	1		1
9. 22 to 24	3	1	
10. 25 to 34	10		4
11. 35 to 44	31	2	12
12. 45 to 54	35	2	10
13. 55 to 64	27	1	13
14. 65 to 74	26		13
15. 75 & older	16		6
16. Not stated	19		
Totals	178	7	65

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	139	6	55
2. Female	34	1	10
3. Not stated	5		
Totals	178	7	65

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	85	2	28
2. In-state resident	44	5	17
3. Non resident	42		20
Not stated	7		0
Totals	178	7	65

10. Count of crashes. Crashes with multiple contributing circumstances are counted in all applicable categories.

circumstances are counted i	an appno	abio catogoi	
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	30	2	14
Failed to yield	18		8
<ol><li>Passed stop sign</li></ol>			
4. Disregard traffic signal	1		
<ol><li>Drove left of center</li></ol>	7	2	2
<ol><li>Improper overtaking</li></ol>	8		1
7. Followed too closely	10		7
Made improper turn	3		1
<ol><li>Had been drinking</li></ol>	1	1	
10. Improper driving	20	1	5
11. Mechanical defect	1		
12. Other	21		9
Totals	120	6	47

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	82	3	28
2. Wet	8	1	4
3. Snowy or icy	7		3
4. Other			
5. Not stated			
Totals	97	4	35

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	83	2	29
2. Dawn or Dusk	1		
3. Darkness	13	2	6
Not stated			
Totals	97	4	35

11. Count of vehicles, including properly parked vehicles

11. Count of vehicles, including p	properly park	ed vehicles.	
11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	67	3	20
2. Pass Car and trailer	4	1	
3. Truck or truck tractor	1		
4. Truck tractor with semi-trailer	10	1	4
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus			
10. Motorcycle	7		7
11. Motor scooter or moped	1		1
12. Others and not stated	97	4	35
Totals	187	9	67
Special vehicles included above			
13. Log trucks			
<ol><li>14. Emergency (incl. private)</li></ol>	1		
<ol><li>15. Military vehicles</li></ol>			
16. Other public vehicles	2		

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	2	1	
2. Rear end	20		12
3. Angle	20		11
Sideswipe-meeting	5	1	1
<ol><li>Sideswipe-overtaking</li></ol>	25	1	5
6. Backed into	5		
7. Other	2		
Totals	79	3	29

OREGON RURAL AREAS 2005 MOTORHOME CRASHES Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH otal Nonfatal Off Roadway
Nonfatal Property Property Total Injury Damage Injury Injury Damage 1. Overturning
2. Other noncollision
3. Pedestrian MV in transport
 MV on other roadway
 Parked MV
 Railway train
 Pedalcyclist
 April 1 34 18 14 32 17 13 9. Animal
10. Fixed object
11. Other object
12. 6 6 37 17 47 22 21 18 10 2 4 Totals 4

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
No Pie	Overturning		2	1	1		
2 S	Overturning     Other noncollision						
	<ol><li>Pedestrian</li></ol>						
olving:	<ol><li>MV in transport</li></ol>	3	40	9	19	12	78
€	<ol><li>MV on other roadway</li></ol>						
lέ	6. Parked MV	1	3		3		1
I ≥	<ol><li>Railway train</li></ol>						
<u>-</u> ا	Pedalcyclist		2			2	3
ļ .ē	9. Animal						3
l≝	10. Fixed object	1	5	3	1	1	5
Collision	11. Other object						4
١	12.						
	Totals	5	52	13	24	15	94

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	5	4	25%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	4	2	100%

				To	tal					On Roa	adway		
	. TYPE OF	Thi	is Year To Dat	e	Sam	e Period Last '	Year	T	his Year To Da	ate	Same Period Last Year		
MC	OTOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured
글 =	1. Overturning	1		2	3		3						
	Other noncollision												
	Pedestrian												
;	4. MV in transport	34	3	40	23	3	15	32	3	38	23	3	15
ı ⊆	5. MV on other roadway												
Ĭ	6. Parked MV	1	1	3	2								
≥	7. Railway train												
].⊑	Pedalcyclist	1		2				1		2			
i i	9. Animal	2			1			2			1		
is:	10. Fixed object	6	1	5	9	1	11				1		
l ō	11. Other object	2			1		1	2			1		1
၂ပ	12.												
l	Totals	47	5	52	39	4	30	37	3	40	26	3	16

							Number (	Of Crashes						Number C	of Persons
3. 1	LOCATION		Т	otal			On R	oadway			Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
Areas	1. Below 1,000														
ĕ	2. 1,000 to 2,500														
₹	3. 2,501 to 5,000														
3A. Incorporated	4. 5,001 to 10,000														
ā	5. 10,001 to 25,000														
<u>8</u>	6. 25,001 to 50,000														
ķ	7. 50,001 to 100,000														
≧	8. 100,001 to 200,000														
نہا	City of Portland Only														
რ	Total - Municipalities														
	Primary State Highways														i
	2. Secondary State Highways														í
l	3. County and Local Roads														i
l	4. City Streets														
l	5. Not Stated														í
z	TotalUrban Area														
URBAN	6. Interstate System		-										ļ		
≅	7. Other State Freeways														ſ
	8. Other State Freeways														
3B.	TotalUrban System														
	TotalUrban System		l												
l	Primary State Highways	33	3		17	26	1	11		7	2	2	3	4	35
l	2. Secondary State Highways	5	1	2	2	5	1	2	2					1	7
l	3. County and Local Roads	9		7	2	6		5	1	3		2	1		10
l	4. City Streets														<b></b>
Ι.	5. Not Stated														
RURAL	TotalRural Area	47	4	22	21	37	2	18		10	2	4	4	5	52
lΨ	6. Interstate System	11	1	4	6	10		4	6	1	1			1	9
₹	7. Other State Freeways														
ن ا	8. Other State Highways	27	3	11	13	21	2	9	10	6	1	2	3	4	33
l w	TotalRural System	38	4	15	19	31	2	13	16	7	2	2	3	5	42

### 2005 MOTORHOME CRASHES

4. AGE OF				Numbe	er of Perso	ns Killed							Numbe	r of Person	ns Injured			
CASUALTY		tal Killed			Pedestrians			Pedalcyclis			Total Injur			Pedestri			Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4																		
2. 5 to 9																		
3. 10 to 14										1	1							
4. 15 to 19										9	4	5				2	2	
5. 20 to 24	2		2							3	1	2						
6. 25 to 34										3	2	1						
7. 35 to 44	1	1								9	5	4						
8. 45 to 54										13	8	5	1	1				
9. 55 to 64	2	2		1	1					7	4	3						
10. 65 to 74										5	2	3						
11. 75 & older										2	1	1						
12. Not-stated																		
Totals	5	3	2	1	1					52	28	24	1	1		2	2	

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.	5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cr	ashes
Entering at angle     2a. Same dir both straight	4		3	1	CRASHES	All Ped Crashes	Total	At Intersection	Non- Junction	Total	At Intersection	Non Juncti
2 2b. Same-1 turn, 1 straight					Car go straight							
2c. Same-one stopped	1		1		Car turning right     Car turning left							
2d. Same-all others 3a. Opposite dir both straight					4. Car backing							
3a. Opposite dir both straight 3b. Opposite-1 turn, 1 straight	1		1		5. All others							
3c. Opposite-all others	- '				Totals							
4. Not stated												
Totals	6	,	5	1								

	Entering at angle	1 4	3	1 1 <b>1</b>		CRASHES			, ···			/ "	14011
						CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
₫	2a. Same dir both straight 2b. Same-1 turn, 1 straight					Car go straight							
ပ္က	2c. Same-one stopped	1	1			Car turning right							
Š	2d. Same-all others 3a. Opposite dir both straight					3. Car turning left							
윧	3a. Opposite dir both straight					4. Car backing							
Ŧ	3b. Opposite-1 turn, 1 straight	1	1			5. All others							
⋖	3c. Opposite-all others				- 1	Totals							
	Not stated												
	Totals	6	5	1						F	<del></del>		
						5D. ALL OTHER CR	ASHES		Total	Fatal	In	ijury	P.D.O.
						0 "							

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
$\Box$	Moving in opposite dir.	6	2	1	3
Intersection	Both moving in same dir.	13		5	8
8	3a. One car parked	1	1		
l S	3b. One car stopped in traffic	6		4	2
1#	<ol><li>Enter/Leave parked pos.</li></ol>				
l #	5a. Entering driveway/alley	2		2	
	5b. Leaving driveway/alley				
Š	6. All others	1		1	
	Totals	29	3	13	13

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train				
ision 2. Fixed object With 3. Other object or animal				
₹ 4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train	1		1	
ision 7. Fixed object	6	1	2	3
─With 8. Other object or animal	4			4
9. Overturning	1		1	
2 10. Other noncollision				
11. Not stated				
Totals	12	1	4	7

6. PEDESTRIAN ACTION	Pedestrians				Ag	ges of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk											
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
6. Playing in roadway											
7. Other in roadway											
8. Not in roadway	1	2							2		
9. Not stated											
Totals	1	2							2		

7 - 9. Tally of drivers by age, sex, residence & crash severity.
Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16			
4. 17			
5. 18	2	1	1
6. 19			
7. 20	2		1
8. 21	1		1
9. 22 to 24	1	1	
10. 25 to 34	4		3
11. 35 to 44	16	2	7
12. 45 to 54	19	2	7
13. 55 to 64	16	1	9
14. 65 to 74	12		9
15. 75 & older	5		3
16. Not stated	7		
Totals	85	7	41

<ol><li>Count of crashes.</li></ol>	Crashes with	multiple	contributing
circumstances are co	unted in all ap	plicable	categories.

circumstances are counted in all applicable categories.					
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury		
Speed too fast	19	2	10		
Failed to yield	5		4		
<ol><li>Passed stop sign</li></ol>					
4. Disregard traffic signal					
<ol><li>Drove left of center</li></ol>	6	2	2		
6. Improper overtaking	5		1		
7. Followed too closely	6		6		
Made improper turn	1		1		
<ol><li>Had been drinking</li></ol>	1	1			
10. Improper driving	5	1	2		
11. Mechanical defect					
12. Other	11		4		
Totals	59	6	30		

<ol><li>Count of vehicles, including properly parked vehicles.</li></ol>	
	les.

11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	25	3	11
Pass Car and trailer	3	1	
Truck or truck tractor			
4. Truck tractor with semi-trailer	7	1	3
Other truck combination			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus			
10. Motorcycle	5		5
11. Motor scooter or moped			
12. Others and not stated	47	4	22
Totals	87	9	41
Special vehicles included above			
13. Log trucks			
14. Emergency (incl. private)			
15. Military vehicles	•		
16. Other public vehicles	1		

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	70	6	34
2. Female	13	1	7
3. Not stated	2		
Totals	85	7	41

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	26	2	13
2. In-state resident	34	5	16
3. Non resident	23		12
Not stated	2		0
Totals	85	7	41

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	38	3	17
2. Wet	4	1	2
3. Snowy or icy	5		3
4. Other			
5. Not stated			
Totals	47	4	22

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	41	2	20
2. Dawn or Dusk			
3. Darkness	6	2	2
Not stated			
Totals	47	4	22

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	2	1	
2. Rear end	8		7
3. Angle	9		7
Sideswipe-meeting	4	1	1
<ol><li>Sideswipe-overtaking</li></ol>	11	1	3
6. Backed into			
7. Other	1		
Totals	35	3	18

OREGON CITIES AND URBAN AREAS 2005 MOTORHOME CRASHES Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH otal Nonfatal Property Off Roadway
Nonfatal Property Total Injury Injury Injury Damage 1. Overturning
2. Other noncollision
3. Pedestrian MV in transport
 MV on other roadway
 Parked MV
 Railway train
 Pedalcyclist
 Apingl 37 39 10 29 28 9 9. Animal 10. Fixed object 11. Other object 12. 5 3 4

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF		Number Of Persons							
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury			
No S	Overturning						1			
<u>2</u> 8	Overturning     Other noncollision									
	<ol><li>Pedestrian</li></ol>									
<u>6</u>	<ol><li>MV in transport</li></ol>		17	2	7	8	104			
€	<ol><li>MV on other roadway</li></ol>									
nvolvin	6. Parked MV		2			2	4			
	7. Railway train									
=	8. Pedalcyclist									
sion	9. Animal									
I≝	10. Fixed object		3	2	1		6			
∰	11. Other object									
ľ	12.									
ı	Totals		22	4	8	10	115			

50

Totals

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths		1	-100%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes		1	-100%

	To To				tal					On Ro	adway		
	TYPE OF	Thi	s Year To Dat	е	Same Period Last Year		Т	This Year To Date		Same Period Last Year			
MOTOR VEHICLE CRASH		All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured
<u> </u>	Overturning	1						1					
8 8	Other noncollision												
	Pedestrian												
Ι	MV in transport	39		17	23	1	19	37		16	23	1	19
ng	5. MV on other roadway												
i	6. Parked MV	5		2	1								
1 >	7. Railway train												
].≘	Pedalcyclist												
<u>.</u>	9. Animal												
<u>:s</u>	10. Fixed object	5		3	3		1	1					
Iъ	11. Other object				1						1		
٥	12.												
	Totals	50		22	28	1	20	39		16	24	1	19

3. LOCATION		Number Of Crashes												Number Of Persons	
		Total				On Roadway				Off Roadway				Total	
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
S	1. Below 1,000														
Areas	2. 1,000 to 2,500	3		1	2	2		1	1	1			1		1
≥ا	3. 2,501 to 5,000	1			1	1			1						
፮	4. 5,001 to 10,000	5		2	3	5		2	3						2
Incorporated	5. 10,001 to 25,000	10		4	6	5		2	3	5		2	3		7
	6. 25,001 to 50,000	2			2	2			2						
	7. 50,001 to 100,000	5		1	4	2			2	3		1	2		2
	8. 100,001 to 200,000	7		1	6	7		1	6						4
ĕ.	City of Portland Only	9		1	8	8		1	7	1			1		2
က	Total - Municipalities	42		10	32	32		7	25	10		3	7		18
	Primary State Highways	26		7	19	21		4	17	5		3	2		11
	2. Secondary State Highways	1			1	1			1						1
	3. County and Local Roads	2			2	2			2						l .
	4. City Streets	17		5	12	12		4	8	5		1	4		10
Ι_	5. Not Stated														ı
₽	TotalUrban Area	46		12	34	36		8	28	10		4	6		21
URB,	6. Interstate System	8		3	5	7		2	5	1		1			5
5	7. Other State Freeways	2			2	2			2						1
ä.	8. Other State Highways	17		4	13	13		2	11	4		2	2		6
	TotalUrban System	27		7	20	22		4	18	5		3	2		11
	Primary State Highways	3		1	2	3		1	2						1
	2. Secondary State Highways														i
	3. County and Local Roads														ı
	4. City Streets	1			1					1			1		
l	5. Not Stated														ı
Ι¥	TotalRural Area	4		1	3	3		1	2	1			1		1
RURAL	6. Interstate System														
≅	7. Other State Freeways														
ني ا	8. Other State Highways	3		1	2	3		1	2						1
ě	TotalRural System	3		1	2	3		1	2						1

#### OREGON CITIES AND URBAN AREAS

#### 2005 MOTORHOME CRASHES

4. AGE OF	Number of Persons Killed								Number of Persons Injured									
CASUALTY	Total Killed		Pedestrians		F	Pedalcyclist		Total Injured		Pedestrians		Pedalcyclist						
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4																		
2. 5 to 9										1	1							
3. 10 to 14										2	1	1						
4. 15 to 19										4	3	1						
5. 20 to 24																		
6. 25 to 34										1	1							
7. 35 to 44										4	3	1						
8. 45 to 54										2	1	1						
9. 55 to 64										2	1	1						
10. 65 to 74										4	3	1						
11. 75 & older										2	1	1						
12. Not-stated																		
Totals										22	15	7						

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
	Entering at angle	4		1	3
اء ا	2a. Same dir both straight	1		1	
cţio	2b. Same-1 turn, 1 straight	1			1
8	2c. Same-one stopped	2		1	1
l S	2d. Same-all others				
ığe	3a. Opposite dir both straight				
₹	3b. Opposite-1 turn, 1 straight	3		3	
ا≺ا	3c. Opposite-all others	1			1
	Not stated				
	Totals	12		6	6

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	2			2
Intersection	<ol><li>Both moving in same dir.</li></ol>	14		3	11
8	3a. One car parked	5		1	4
15	3b. One car stopped in traffic	7		1	6
I٤	<ol><li>Enter/Leave parked pos.</li></ol>				
۱	5a. Entering driveway/alley				
۱Ę	5b. Leaving driveway/alley	2			2
ξ	6. All others	2			2
Г	Totals	32		5	27

au	ccording to the first damage of injury producing event, includes of roadway and on roadway.								
	5C. PEDESTRIAN		F	atal Crashes		Non-Fatal Injury Crashes			
		All Ped		At	Non-		At	Non-	
	CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction	
	Car go straight								
	<ol><li>Car turning right</li></ol>								
	<ol><li>Car turning left</li></ol>								
	<ol><li>Car backing</li></ol>								
	5. All others								
	Totals								

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train				
b ision 2. Fixed object	1			1
With 3. Other object or animal				
4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train				
∯ision 7. Fixed object	4		2	2
₩ith 8. Other object or animal				
ision 7. Fixed object With 8. Other object or animal 9. Overturning	1			1
Z 10. Other noncollision				
11. Not stated				
Totals	6		2	4

6. PEDESTRIAN ACTION	Pedestrians	trians Ages of Pedstrians Killed and Injured									
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk											
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
6. Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals											

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & YOUNGER	1		1
2. 15			
3. 16	1		
4. 17	2		2
5. 18	1		1
6. 19	1		
7. 20			
8. 21			
9. 22 to 24	2		
10. 25 to 34	6		1
11. 35 to 44	15		5
12. 45 to 54	16		3
13. 55 to 64	11		4
14. 65 to 74	14		4
15. 75 & older	11		3
16. Not stated	12		
Totals	93		24

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	69		21
2. Female	21		3
3. Not stated	3		
Totals	93		24

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	59		15
2. In-state resident	10		1
3. Non resident	19		8
Not stated	5		0
Totals	93		24

10. Count of crashes. Crashes with multiple contributing circumstances are counted in all applicable categories.

circumstances are counted in an applicable categories.							
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury				
Speed too fast	11		4				
Failed to yield	13		4				
Passed stop sign							
4. Disregard traffic signal	1						
<ol><li>Drove left of center</li></ol>	1						
6. Improper overtaking	3						
7. Followed too closely	4		1				
Made improper turn	2						
9. Had been drinking							
10. Improper driving	15		3				
11. Mechanical defect	1						
12. Other	10		5				
Totals	61		17				

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	44		11
2. Wet	4		2
3. Snowy or icy	2		
4. Other			
5. Not stated			
Totals	50		13

13. LIGHT CONDITION	All	Fatal	Injury
1. Daylight	42		9
2. Dawn or Dusk	1		
3. Darkness	7		4
Not stated			
Totals	50		13

11. Count of vehicles, including properly parked vehicles

11. Count of vehicles, including p	properly park	ed vehicles.	
11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	42		9
2. Pass Car and trailer	1		
3. Truck or truck tractor	1		
4. Truck tractor with semi-trailer	3		1
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus			
10. Motorcycle	2		2
11. Motor scooter or moped	1		1
12. Others and not stated	50		13
Totals	100		26
Special vehicles included above			
13. Log trucks			
<ol><li>14. Emergency (incl. private)</li></ol>	1		
<ol><li>15. Military vehicles</li></ol>			
16. Other public vehicles	1		

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on			
2. Rear end	12		5
3. Angle	11		4
4. Sideswipe-meeting	1		
<ol><li>Sideswipe-overtaking</li></ol>	14		2
6. Backed into	5		
7. Other	1		
Totals	44		11

ALL CITIES EXCEPT PORTLAND 2005 MOTORHOME CRASHES Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH otal Nonfatal Off Roadway
Nonfatal Property Property Total Injury Damage Injury Injury Damage 1. Overturning
2. Other noncollision
3. Pedestrian MV in transport
 MV on other roadway
 Parked MV
 Railway train
 Pedalcyclist
 Apingl 24 18 23 17 6 9. Animal 10. Fixed object 11. Other object 12. 4 4 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
MOT	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
N S	Overturning						1
2 S	Overturning     Other noncollision						
	<ol><li>Pedestrian</li></ol>						
6	MV in transport		11	1	4	6	68
١Ę	<ol><li>MV on other roadway</li></ol>						
olvin	6. Parked MV		2			2	3
≥	7. Railway train						
=	8. Pedalcyclist						
.ೞ಼	9. Animal						
I≝	10. Fixed object		3	2	1		3
Collision	11. Other object						
~	12.						
	Totals		16	3	5	8	75

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths			
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes			

			To	tal					On Ro	adway			
2A. TYPE OF	Th	is Year To Dat	te	Sam	Same Period Last Year			This Year To Date			Same Period Last Year		
MOTOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	
± ± 1. Overturning	1					·	1						
1. Overturning 2. Other noncollision													
<ol><li>Pedestrian</li></ol>													
4. MV in transport	24		11	19		7	23		11	19		7	
I ⊆ I5. MV on other roadway													
≦ 6. Parked MV	4		2	1									
7. Railway train													
8. Pedalcyclist													
9. Animal													
10. Fixed object	4		3	2		1							
☐ 11. Other object				1						1			
12.													
Totals	33		16	23		8	24		11	20		7	

	l						Number	Of Crashes						Number C	of Person
3. L	LOCATION		1	otal			On R	Roadway			Off Re	oadway		Т	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
s	1. Below 1,000														
Areas	2. 1,000 to 2,500	3		1	2	2		1	1	1			1		
⋖	3. 2,501 to 5,000	1			1	1			1						
ě	4. 5,001 to 10,000	5		2	3	5		2	3						
ē	5. 10,001 to 25,000	10		4	6	5		2	3	5		2	3		
2	6. 25,001 to 50,000	2			2	2			2						
ö	7. 50,001 to 100,000	5		1	4	2			2	3		1	2		
≧	8. 100,001 to 200,000	7		1	6	7		1	6						
3A. Incorporated	City of Portland Only														
જ	Total - Municipalities	33		9	24	24		6	18	9		3	6		
_	Primary State Highways	19	ı	1 4	15	15		2	13	4		1 2	1 2		_
		19		4	13	15			13	4				-	
	Secondary State Highways     County and Local Roads													-	
	County and Local Roads     City Streets	10		4	6	6		3	3	4		1	3		
		10		4	0	0		3	3	4		<u>'</u>	3		
-	5. Not Stated	- 00			04	04		-	40			-			
Ă	TotalUrban Area	29		8	21	21		5	16	8		3	5		
URB	6. Interstate System	4		1	3	3			3	1		1			
	7. Other State Freeways	2			2	2			2						
3B.	8. Other State Highways	13		3	10	10		2	8	3		1	2		
.,	TotalUrban System	19		4	15	15		2	13	4		2	2		
_	IA Deina - Otata Hinkowa	0		1				1 4							
	Primary State Highways	3		1	2	3		1	2						
	2. Secondary State Highways														
	3. County and Local Roads	1			1								_		
	City Streets     Not Stated	1			1			<del>                                     </del>		1		<del>                                     </del>	1 1		
_		4		1	3	3		1	2	1			1		-
≴	TotalRural Area	4		1 1	3	3		1		1		-	1	-	
RURAL	6. Interstate System							1				1			
	7. Other State Freeways	_		<b>—</b>	_	_						1	-		
ပ္က	8. Other State Highways	3		1	2	3		1	2				-		
	TotalRural System	3	l	1	2	3		1 1	2			1	1	I	I

#### ALL CITIES EXCEPT PORTLAND

#### 2005 MOTORHOME CRASHES

4. AGE OF				Numbe	r of Person	ns Killed							Numbe	r of Persor	ns Injured			
CASUALTY		tal Killed			Pedestrians			Pedalcyclis		Total Injured		Pedestrians		Pedalcyclist				
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4																		
2. 5 to 9										1	1							
3. 10 to 14										2	1	1						
4. 15 to 19										3	3							
5. 20 to 24																		
6. 25 to 34										1	1							
7. 35 to 44										2	1	1						
8. 45 to 54										2	1	1						
9. 55 to 64																		
10. 65 to 74										3	2	1						
11. 75 & older										2	1	1						
12. Not-stated																		
Totals	·	·		·						16	11	5	·			·		

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	3		1	2
ı∟	2a. Same dir both straight	1		1	
ction	2b. Same-1 turn, 1 straight	1			1
ıo	2c. Same-one stopped	1		1	
nters	2d. Same-all others				
I٤	3a. Opposite dir both straight				
ΙĘ	3b. Opposite-1 turn, 1 straight	2		2	
۱⋖	3c. Opposite-all others	1			1
l	Not stated				
	Totals	9		5	4

<del>-</del>		<b>-</b>			1 000
_5	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	<ol> <li>Moving in opposite dir.</li> </ol>	1			1
Intersection	<ol><li>Both moving in same dir.</li></ol>	7		1	6
8	3a. One car parked	4		1	3
l ‰	3b. One car stopped in traffic	5			5
۱ž	<ol><li>Enter/Leave parked pos.</li></ol>				
l #	5a. Entering driveway/alley				
	5b. Leaving driveway/alley	1			1
ğ	All others	1			1
	Totals	19		2	17

5C. PEDESTRIAN		F	atal Crashes		Non-Fatal Injury Crashes			
	All Ped		At	Non-		) At	Non-	
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction	
<ol> <li>Car go straight</li> </ol>								
<ol><li>Car turning right</li></ol>								
<ol><li>Car turning left</li></ol>								
<ol><li>Car backing</li></ol>								
5. All others								
Totals				,				

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train				
blision 2. Fixed object	1			1
With 3. Other object or animal				
4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train				
∯ision 7. Fixed object	3		2	1
₩ith 8. Other object or animal				
9. Overturning	1			1
Z 10. Other noncollision				
11. Not stated				
Totals	5		2	3

6. PEDESTRIAN ACTION	Pedestrians				Ag	es of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk											
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals											

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & YOUNGER	1		1
2. 15			
3. 16	1		
4. 17	2		2
5. 18	1		1
6. 19			
7. 20			
8. 21			
9. 22 to 24	2		
10. 25 to 34	4		1
11. 35 to 44	9		3
12. 45 to 54	11		2
13. 55 to 64	6		1
14. 65 to 74	12		3
15. 75 & older	5		2
16. Not stated	5		
Totals	59		16

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	45		15
2. Female	13		1
3. Not stated	1		
Totals	59		16

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	38		10
2. In-state resident	7		1
3. Non resident	12		5
Not stated	2		0
Totals	59		16

10. Count of crashes. Crashes with multiple contributing circumstances are counted in all applicable categories.

onouniotanoco are ocuntea i			
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	9		3
2. Failed to yield	10		3
<ol><li>Passed stop sign</li></ol>			
4. Disregard traffic signal	1		
<ol><li>Drove left of center</li></ol>			
<ol><li>Improper overtaking</li></ol>	2		
<ol><li>Followed too closely</li></ol>	2		1
<ol><li>Made improper turn</li></ol>	1		
9. Had been drinking			
10. Improper driving	8		3
11. Mechanical defect	1		
12. Other	7		3
Totals	41		13

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	30		9
2. Wet	1		
3. Snowy or icy	2		
4. Other			
5. Not stated			
Totals	33		9

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	28		6
2. Dawn or Dusk			
3. Darkness	5		3
Not stated			
Totals	33		9

11. Count of vehicles, including properly parked vehicles

11. Count of vehicles, including p	properly park	ed vehicles.	
11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	26		6
2. Pass Car and trailer	1		
3. Truck or truck tractor	1		
4. Truck tractor with semi-trailer			
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus			
10. Motorcycle	2		2
11. Motor scooter or moped	1		1
12. Others and not stated	33		9
Totals	64		18
Special vehicles included above	)		
13. Log trucks			
<ol><li>14. Emergency (incl. private)</li></ol>	1		
<ol><li>Military vehicles</li></ol>			
16. Other public vehicles	1		

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on			
2. Rear end	9		4
3. Angle	8		3
Sideswipe-meeting			
<ol><li>Sideswipe-overtaking</li></ol>	6		
6. Backed into	4		
7. Other	1		
Totals	28		7

PORTLAND 2005 MOTORHOME CRASHES Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total | Nonfatal | Property Off Roadway
Nonfatal Property Injury Damage Injury Injury Damage 1. Overturning
2. Other noncollision
3. Pedestrian MV in transport
 MV on other roadway
 Parked MV
 Railway train
 Pedalcyclist
 Aprice 8 8 9. Animal 10. Fixed object 11. Other object

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF		Number Of Persons									
мот	OR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury					
Non-	Overturning											
2 S	Overturning     Other noncollision											
	<ol><li>Pedestrian</li></ol>											
6	4. MV in transport		2			2	17					
ΙĘ	<ol><li>MV on other roadway</li></ol>											
nvolving:	6. Parked MV						1_					
	7. Railway train											
- L	Pedalcyclist											
<u>ب</u>	9. Animal											
I≝	10. Fixed object											
Collision	11. Other object											
~	12.											
l	Totals		2			2	18					

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths			
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per     million vehicle miles			
6. Fatal crashes			

		Total						On Roadway					
	. TYPE OF	Thi	is Year To Dat	e	Sam	e Period Last	Year	Т	his Year To D	ate	Sam	e Period Last	Year
МС	OTOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured
글 =	Overturning												
	Other noncollision												
	Pedestrian												
l	MV in transport	8		2	1			8		2	1		
olving:	<ol><li>MV on other roadway</li></ol>												
≊	6. Parked MV	1											
I۶	7. Railway train												
<u>غ</u> ا	Pedalcyclist												
۱ ۶	9. Animal												
ollision	10. Fixed object												
۱≅	11. Other object												
٥	12.												
ĺ	Totals	9		2	1			8		2	1		

							Number	Of Crashes						Number C	Of Persons
3. L	LOCATION	Total				On Roadway				Off Roadway				Total	
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
ıs	1. Below 1,000														
3A. Incorporated Areas	2. 1,000 to 2,500														
⋖	3. 2,501 to 5,000														
ě	4. 5,001 to 10,000														
ā	5. 10,001 to 25,000							1							
ĕ	6. 25,001 to 50,000														
ĕ	7. 50,001 to 100,000														
≟	8. 100,001 to 200,000														
Æ	City of Portland Only	9		1	8	8		1	7	1			1		2
6	Total - Municipalities	9		1	8	8		1	7	1			1		2
_	A Discourse Otata Historia														
	Primary State Highways	2			2	2			2						
	2. Secondary State Highways														-
	County and Local Roads			<u> </u>											
	4. City Streets	7		1	6	6		1	5	1			1		2
_	5. Not Stated	_							_						L
₹	TotalUrban Area	9		1		8		1	7	1			1		2
URBAN	6. Interstate System	2			2	2			2						
	7. Other State Freeways														
ЗВ.	8. Other State Highways														
.,	TotalUrban System	2			2	2			2						
_															
	Primary State Highways														
	2. Secondary State Highways														-
	3. County and Local Roads														
	4. City Streets														
	5. Not Stated														
RURAL	TotalRural Area														
5	6. Interstate System											-		-	
	7. Other State Freeways														1
S	8. Other State Highways														
.,,	TotalRural System	l	I	1	1			1	l	i		1	1	I	1

#### 2005 MOTORHOME CRASHES

4. AGE OF				Numbe	er of Perso	ns Killed				Number of Persons Injured								
CASUALTY	Total Killed		F	Pedestrians		<b> </b>	Pedalcyclist		Total Injured		Pedestrians		Pedalcyclist					
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4																		
2. 5 to 9																		
3. 10 to 14																		
4. 15 to 19																		
5. 20 to 24																		
6. 25 to 34																		
7. 35 to 44										2	2							
8. 45 to 54																		
9. 55 to 64																		
10. 65 to 74																		
11. 75 & older																		
12. Not-stated																		
Totals										2	2							

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	1			1
ı∟	2a. Same dir both straight				
텵	2b. Same-1 turn, 1 straight				
IΦ	2c. Same-one stopped	1			1
Ιŝ	2d. Same-all others				
ıţ	3a. Opposite dir both straight				
ΙĒ	3b. Opposite-1 turn, 1 straight	1		1	
۱⋖	3c. Opposite-all others				
l	Not stated				
	Totals	3		1	2

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г <u>-</u>	<ol> <li>Moving in opposite dir.</li> </ol>				
Intersection	<ol><li>Both moving in same dir.</li></ol>	4			4
8	3a. One car parked	1			1
1 %	3b. One car stopped in traffic	1			1
I٣	<ol><li>Enter/Leave parked pos.</li></ol>				
at	5a. Entering driveway/alley				
ğ	5b. Leaving driveway/alley				
Ĭž	6. All others				
Г	Totals	6			6

5C. PEDESTRIAN		F	atal Crashes		Non-Fatal Injury Crashes		
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>							
<ol><li>Car turning right</li></ol>							
<ol><li>Car turning left</li></ol>							
<ol><li>Car backing</li></ol>							
5. All others							
Totals							

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train				
blision 2 Fixed object				
With 3. Other object or animal				
4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train				
pision 7. Fixed object				
With 8. Other object or animal				
9. Overturning				
2 10. Other noncollision				
11. Not stated				
Totals				

6. PEDESTRIAN ACTION	Pedestrians				Ag	es of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk											
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals											

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16			
4. 17			
5. 18			
6. 19			
7. 20			
8. 21			
9. 22 to 24			
10. 25 to 34	1		
11. 35 to 44	4		2
12. 45 to 54	4		
13. 55 to 64	2		
14. 65 to 74			
15. 75 & older	3		
16. Not stated	4		
Totals	18		2

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	11		2
2. Female	5		
3. Not stated	2		
Totals	18		2

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	11		2
2. In-state resident	1		0
3. Non resident	3		0
4. Not stated	3		0
Totals	18		2

10. Count of crashes. Crashes with multiple contributing circumstances are counted in all applicable categories.

10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast			
2. Failed to yield	2		1
<ol><li>Passed stop sign</li></ol>			
<ol><li>Disregard traffic signal</li></ol>			
<ol><li>Drove left of center</li></ol>			
6. Improper overtaking			
<ol><li>Followed too closely</li></ol>	2		
Made improper turn			
Had been drinking			
10. Improper driving	5		
11. Mechanical defect			
12. Other	1		
Totals	10		1
Totals	10		1

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	8		
2. Wet	1		1
3. Snowy or icy			
4. Other			
5. Not stated			
Totals	9		1

13. LIGHT CONDITION	All	Fatal	Injury
1. Daylight	8		1
2. Dawn or Dusk	1		
3. Darkness			
Not stated			
Totals	9		1

11. Count of vehicles, including properly parked vehicles

11. Count of vehicles, including p	properly park	ea venicies.	
11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	10		1
2. Pass Car and trailer			
3. Truck or truck tractor			
4. Truck tractor with semi-trailer	1		
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus			
10. Motorcycle			
11. Motor scooter or moped			
12. Others and not stated	9		1
Totals	20		2
Special vehicles included above			
13. Log trucks			
<ol><li>14. Emergency (incl. private)</li></ol>			
<ol><li>15. Military vehicles</li></ol>			
16. Other public vehicles			

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on			
2. Rear end	2		
3. Angle	2		1
<ol><li>Sideswipe-meeting</li></ol>			
<ol><li>Sideswipe-overtaking</li></ol>	5		
6. Backed into			
7. Other			
Totals	9		1

## Pedalcycle Crash Summaries

2005 PEDALCYCLE CRASHES STATE OF OREGON Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH otal Nonfatal Off Roadway
Nonfatal Property Property Injury Damage Injury Injury Damage 1. Overturning
2. Other noncollision
3. Pedestrian WV in transport
 MV on other roadway
 Parked MV
 Railway train 14 71 8. Pedalcyclist 801 11 775 727 704 74 9. Animal
10. Fixed object
11. Other object
12.

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
MOT	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
N S	Overturning						
<u>2 8</u>	Overturning     Other noncollision						
	<ol><li>Pedestrian</li></ol>						
9	4. MV in transport		1			1	4
I.€	<ol><li>MV on other roadway</li></ol>						
olvin	6. Parked MV						
≥	7. Railway train						
=	Pedalcyclist	11	792	74	407	311	1,028
<u>ي</u> ا	9. Animal						
I≝	10. Fixed object						
Collisio	11. Other object						
١	12.						
	Totals	11	793	74	407	312	1.032

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	11	9	22%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	11	9	22%

				To	tal					On Roa	adway			
	TYPE OF	Thi	is Year To Dat	е	Sam	Same Period Last Year			This Year To Date			Same Period Last Year		
МО	TOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	
<u> </u>	Overturning													
Š S	Other noncollision													
	Pedestrian													
5	MV in transport	1		1	1		1	1		1	1		1	
	5. MV on other roadway													
<del>\</del> \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	6. Parked MV													
	7. Railway train													
<u>.</u>	Pedalcyclist	801	11	792	694	9	693	727	9	719	656	9	654	
<u>.</u>	9. Animal													
<u>:</u>	10. Fixed object													
Iъ	11. Other object													
٥	12.													
	Totals	802	11	793	695	9	694	728	9	720	657	9	655	

	l						Number (	Of Crashes						Number O	f Persons
3. L	_OCATION		Т	otal			On R	oadway			Off Ro	adway		Total	
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
s	1. Below 1.000	1		1		1		1							
reas	2. 1,000 to 2,500	6		6		5		5		1		1			
⋖	3. 2,501 to 5,000	12		12		12		12							1
9	4. 5,001 to 10,000	35		35		29		29		6		6			3
ᆵ	5. 10,001 to 25,000	92	1	89	2	78	1	75	2	14		14		1	9
ē	6. 25,001 to 50,000	67		66	1	56		55	1	11		11			6
5	7. 50,001 to 100,000	177	1	173	3	158	1	155	2	19		18	1	1	17
Incorporated	8. 100,001 to 200,000	136	1	133	2	133	1	130	2	3		3		1	13
3A.	City of Portland Only	189	4	180	5	177	3	169	5	12	1	11		4	18
ર્જ	Total - Municipalities	715	7	695	13	649	6	631	12	66	1	64	1	7	7′
_	Id Diana Otata Historia	400	1 4	404	4.1	400		400		0.1			_		
	Primary State Highways	129	4	121	4	108	4	100	4	21		21		4	12
	2. Secondary State Highways	27		27		24		24		3		3			2
	3. County and Local Roads	36	1	34	1	33	11	31	1	3		3		1	3
	4. City Streets	552	4	539	9	511	3	500	8	41	1	39	1	4	54
_	5. Not Stated														
Ą	TotalUrban Area	744	9	721	14	676	8	655	13	68	1	66	1	9	73
URB	6. Interstate System	1		1		1		1							
5	7. Other State Freeways	3		3		3		3							
ЗВ.	8. Other State Highways	152	4	144	4	128		120	4	24		24		4	15
",	TotalUrban System	156	4	148	4	132	4	124	4	24		24		4	15
	1. Primary State Highways	11		11		10		10		1		1			1
	2. Secondary State Highways	6	1	5		5		5		1	1	_		1	
	3. County and Local Roads	27	1	25	1	25	1_	23	11	2		2	-	1	2
	4. City Streets	14		14		12		12		2		2	-		1
_	5. Not Stated		_												
₹	TotalRural Area	58	2	55	1	52	1_	50	1	6	1	5	-	2	
RURAL	6. Interstate System												-		
	7. Other State Freeways												-		
ő.	8. Other State Highways	17	1	16		15		15		2	1	1		1	1
٠.,	TotalRural System	17	ı 1	16	1	15		15	1	2	1	1 1	1	1	

#### STATE OF OREGON

#### 2005 PEDALCYCLE CRASHES

4. AGE OF				Numbe	r of Person	ns Killed							Numbe	r of Persor	ns Injured			
CASUALTY		tal Killed			Pedestrians			Pedalcyclist		Total Injured		Pedestrians		Pedalcyclist				
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										2	2					2	2	
2. 5 to 9	1	1					1	1		20	16	4				20	16	4
3. 10 to 14										106	87	19				106	87	19
4. 15 to 19										103	76	27				101	76	25
5. 20 to 24	2	2					2	2		112	70	42				112	70	42
6. 25 to 34	1		1				1		1	130	88	42				127	87	40
7. 35 to 44	2	1	1				2	1	1	97	79	18				96	78	18
8. 45 to 54	1	1					1	1		99	78	21				96	76	20
9. 55 to 64	2	2					2	2		31	26	5				29	25	4
10. 65 to 74	2		2				2		2	12	10	2				11	10	1
11. 75 & older										4	3	1				4	3	1_
12. Not-stated										77	55	18				75	53	18
Totals	11	7	4				11	7	4	793	590	199				779	583	192

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle				
ے ا	2a. Same dir both straight				
ection	2b. Same-1 turn, 1 straight				
8	2c. Same-one stopped				
nterse	2d. Same-all others				
I٤	3a. Opposite dir both straight				
ا≢ا	3b. Opposite-1 turn, 1 straight				
۱⋖	3c. Opposite-all others				
ı	Not stated				
	Totals				

5C. PEDESTRIAN		F	atal Crashes		Non-Fatal Injury Crashes			
	All Ped		At	Non-		At	Non-	
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction	
<ol> <li>Car go straight</li> </ol>								
<ol><li>Car turning right</li></ol>								
<ol><li>Car turning left</li></ol>								
<ol><li>Car backing</li></ol>								
5. All others								
Totals								

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.				
at Intersection	<ol><li>Both moving in same dir.</li></ol>				
1 2	3a. One car parked				
l S	3b. One car stopped in traffic	1		1	
1#	<ol><li>Enter/Leave parked pos.</li></ol>				
١Ē	5a. Entering driveway/alley				
۱۳	5b. Leaving driveway/alley				
χοN	All others				
	Totals	1		1	

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	462	4	450	8
ision 2. Fixed object With 3. Other object or animal				
With 3. Other object or animal				
₹ 4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train	339	7	325	7
ision 7. Fixed object				
─ With 8. Other object or animal				
9. Overturning				
2 10. Other noncollision				
11. Not stated				
Totals	801	11	775	15

6. PEDESTRIAN ACTION	Pedestrians				Ag	es of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk											
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals											

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	9		9
4. 17	17		17
5. 18	15	3	12
6. 19	14	1	13
7. 20	22		21
8. 21	16	1	14
9. 22 to 24	53		53
10. 25 to 34	133	1	130
11. 35 to 44	134	3	129
12. 45 to 54	177	1	172
13. 55 to 64	112	1	109
14. 65 to 74	56		54
15. 75 & older	42		42
16. Not stated	5		4
Totals	805	11	779

circumstances are co	unted in all	applicable	categories.
<ol><li>Count of crashes.</li></ol>	Crashes w	ith multiple	contributing

circumstances are counted in all applicable categories.						
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury			
Speed too fast	25	1	24			
Failed to yield	568	3	553			
Passed stop sign	27	1	26			
4. Disregard traffic signal	60	2	57			
5. Drove left of center	11		11			
6. Improper overtaking	21		20			
7. Followed too closely	4	1	2			
Made improper turn	11		11			
<ol><li>Had been drinking</li></ol>	19	4	14			
10. Improper driving	136	3	132			
11. Mechanical defect	2		2			
12. Other	73	4	68			
Totals	957	19	920			

<ol><li>Count of vehicles.</li></ol>	including properly	parked vehicles.

tances are counted in all applicable categories.				11. Count of verticles, including property parked verticles.			
RASHES BY		, and the second		11. VEHICLE TYPE	All	Fatal	Iniury
RIBUTING FACTOR	All	Fatal	Injury	Passenger car	784	11	758
eed too fast	25	1	24	Pass Car and trailer	5		5
led to yield	568	3	553	3. Truck or truck tractor			
_				<ol><li>Truck tractor with semi-trailer</li></ol>	8	1	7
ssed stop sign	27	1	26	<ol><li>Other truck combination</li></ol>			
regard traffic signal	60	2	57	<ol><li>Farm tractor and/or equip.</li></ol>			
ve left of center	11		11	7. Taxicab	1		1
proper overtaking	21		20	8. Bus	6		6
lowed too closely	4	1	2	9. School bus	2		2
de improper turn	11		11	10. Motorcycle	1		1
d been drinking	19	4	14	11. Motor scooter or moped			
proper driving	136	3	132	12. Others and not stated	2		2
chanical defect	2		2	Totals	809	12	782
ner	73	4	68	Special vehicles included above			
	957	19	920	13. Log trucks			
				14. Emergency (incl. private)	2		2
AD SURFACE				<ol><li>15. Military vehicles</li></ol>			
ONDITION	All	Fatal	Injury	<ol><li>Other public vehicles</li></ol>	10		10

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	443	8	428
2. Female	361	3	351
3. Not stated	1		
Totals	805	11	779

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	743	5	724
In-state resident	23	1	22
3. Non resident	36	4	32
4. Not stated	3	1	1
Totals	805	11	779

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	686	9	666
2. Wet	106	2	102
3. Snowy or icy	3		3
4. Other			
5. Not stated	7		5
Totals	802	11	776

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	645	7	628
2. Dawn or Dusk	37	1	35
3. Darkness	120	3	113
Not stated			
Totals	802	11	776

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on			
2. Rear end	1		1
3. Angle			
Sideswipe-meeting			
<ol><li>Sideswipe-overtaking</li></ol>			
6. Backed into			
7. Other			
Totals	1		1

OREGON RURAL AREAS 2005 PEDALCYCLE CRASHES Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH otal Nonfatal Property Off Roadway
Nonfatal Property Injury Damage Injury Injury Damage 1. Overturning
2. Other noncollision
3. Pedestrian WV in transport
 MV on other roadway
 Parked MV
 Railway train 34 8. Pedalcyclist 40 37 36 9. Animal 10. Fixed object 11. Other object

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF	Number Of Persons						
MO	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury	
Non- coll.	Overturning							
ខន	Overturning     Other noncollision							
	<ol><li>Pedestrian</li></ol>							
	<ol><li>MV in transport</li></ol>							
÷	<ol><li>MV on other roadway</li></ol>							
nvolvin	Parked MV							
Ě	<ol><li>Railway train</li></ol>							
=	Pedalcyclist	2	39	7	18	14	55	
.0	9. Animal							
≝	10. Fixed object							
Collision	11. Other object							
_	12.							
	Totals	2	39	7	18	14	55	

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	2	3	-33%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	2	3	-33%

			To	tal					On Ro	adway		
2A. TYPE OF	Thi	This Year To Date			e Period Last	Year	T	his Year To D	ate	Same Period Last Year		
MOTOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured
± ± 1. Overturning												
1. Overturning 2. Other noncollision												
Pedestrian												
4. MV in transport												
4. MV in transport 5. MV on other roadway 6. Parked MV												
∑ 6. Parked MV												
7. Railway train												
8. Pedalcyclist	40	2	39	39	3	39	36	1	35	38	3	38
5 9. Animal												
10. Fixed object												
9. Animal 10. Fixed object 11. Other object												
o 12.												
Totals	40	2	39	39	3	39	36	1	35	38	3	38

							Number (	Of Crashes						Number O	f Persons
3. L	LOCATION		Т	otal			On R	oadway			Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
ıs	1. Below 1,000														
Areas	2. 1,000 to 2,500														
₹	3. 2,501 to 5,000														
eg	4. 5,001 to 10,000														
<u> </u>	5. 10,001 to 25,000														
8	6. 25,001 to 50,000														
ö	7. 50,001 to 100,000														
2	8. 100,001 to 200,000														
3A. Incorporated	City of Portland Only														
જ	Total - Municipalities														
	Primary State Highways														
	2. Secondary State Highways														
	County and Local Roads														
	4. City Streets														
	5. Not Stated														
Z	TotalUrban Area														
URBAN	6. Interstate System														
5	7. Other State Freeways														
38.	8. Other State Highways														
~	TotalUrban System														
	Primary State Highways	8		8		7		7		1		1			9
	2. Secondary State Highways	5	1	4		4		4		1	1			1	5
	3. County and Local Roads	27	1	25	1	25	1	23	1	2		2		1	25
	4. City Streets														
	5. Not Stated														
٩L	TotalRural Area	40	2	37	1	36	1	34	1	4	1	3		2	39
RURAL	6. Interstate System														
푒	7. Other State Freeways														
ن	8. Other State Highways	13	1	12		11		11		2	1	1		1	14
ñ	TotalRural System	13	1	12		11		11		2	1	1		1	14

#### 2005 PEDALCYCLE CRASHES

4. AGE OF				Numbe	er of Perso	ns Killed							Numbe	r of Persor	ns Injured			
CASUALTY		tal Killed			Pedestrian:			Pedalcyclis			Total Injur			Pedestri			Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4																		
2. 5 to 9	1	1					1	1		1	1					1	1	
3. 10 to 14										9	8	1				9	8	1
4. 15 to 19										5	4	1				4	4	
5. 20 to 24										2	1	1				2	1	1
6. 25 to 34										7	4	3				7	4	3
7. 35 to 44										5	5					5	5	
8. 45 to 54										5	2	3				5	2	3
9. 55 to 64										2	2					2	2	
10. 65 to 74	1		1				1		1	2	2					2	2	
11. 75 & older										1		1				1		11_
12. Not-stated																		
Totals	2	1	1				2	1	1	39	29	10				38	29	9

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle				
ے ا	2a. Same dir both straight				
ection	2b. Same-1 turn, 1 straight				
8	2c. Same-one stopped				
nterse	2d. Same-all others				
I٤	3a. Opposite dir both straight				
ا≢ا	3b. Opposite-1 turn, 1 straight				
۱⋖	3c. Opposite-all others				
ı	Not stated				
	Totals				

5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cr	ashes
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>							
<ol><li>Car turning right</li></ol>							
<ol><li>Car turning left</li></ol>							
<ol><li>Car backing</li></ol>							
5. All others							
Totals							

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
	Moving in opposite dir.				
Intersection	<ol><li>Both moving in same dir.</li></ol>				
9	3a. One car parked				
ıς	3b. One car stopped in traffic				
18	<ol><li>Enter/Leave parked pos.</li></ol>				
at	5a. Entering driveway/alley				
15	5b. Leaving driveway/alley				
Š	6. All others				
Г	Totals				

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	10		10	
ந் ision 2. Fixed object				
With 3. Other object or animal				
4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train	30	2	27	111
Bision 7. Fixed object				
With 8. Other object or animal				
S 9. Overturning				
10. Other noncollision				
11. Not stated				
Totals	40	2	37	1

6. PEDESTRIAN ACTION	Pedestrians				Ag	es of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk											
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals											

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	3		3
4. 17			
5. 18	1	1	
6. 19			
7. 20			
8. 21			
9. 22 to 24	2		2
10. 25 to 34	5		5
11. 35 to 44	7	1	5
12. 45 to 54	8		8
13. 55 to 64	6		6
14. 65 to 74	7		7
15. 75 & older	2		2
16. Not stated			
Totals	41	2	38

circumstances are co	unted in all	applicable	categories.
<ol><li>Count of crashes.</li></ol>	Crashes w	ith multiple	contributing

circumstances are counted in all applicable categories.							
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury				
Speed too fast	2		2				
Failed to yield	19	1	18				
Passed stop sign							
4. Disregard traffic signal							
<ol><li>Drove left of center</li></ol>	2		2				
6. Improper overtaking	5		5				
7. Followed too closely	1						
Made improper turn	2		2				
<ol><li>Had been drinking</li></ol>	1		1				
10. Improper driving	8		8				
11. Mechanical defect							
12. Other	8	1	6				
Totals	48	2	44				

<ol><li>Count of vehicles.</li></ol>	including properly	parked vehicles.

ire counted i	n all applic	able categor	ies.	11. Count of verticles, including	property park	eu veriicies.	
BY				11. VEHICLE TYPE	All	Fatal	Iniu
G FACTOR	All	Fatal	Injury	Passenger car	38	2	
	7.11	i didi	2	<ol><li>Pass Car and trailer</li></ol>	1		
ast	40			3. Truck or truck tractor			
ld	19	1	18	4. Truck tractor with semi-traile	r 1		
sign				<ol><li>Other truck combination</li></ol>			
affic signal				<ol><li>Farm tractor and/or equip.</li></ol>			
center	2		2	7. Taxicab			
ertaking	5		5	8. Bus			
closely	1			9. School bus			
per turn	2		2	10. Motorcycle			
rinking	1		1_	11. Motor scooter or moped			
ving	8		8	12 Others and not stated	1		
defect				Totals	41	2	
	8	1	6	Special vehicles included above	e		
	48	2	44	<ol><li>Log trucks</li></ol>	T		
				<ol><li>14. Emergency (incl. private)</li></ol>			
FACE				<ol><li>15. Military vehicles</li></ol>			
N	All	Fatal	Injury	<ol><li>Other public vehicles</li></ol>	1		

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	23		23
2. Female	18	2	15
3. Not stated			
Totals	41	2	38

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	35	2	32
2. In-state resident	5		5
3. Non resident	1		1
Not stated			
Totals	41	2	38

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	33	2	30
2. Wet	7		7
3. Snowy or icy			
4. Other			
5. Not stated			
Totals	40	2	37

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	33	2	30
2. Dawn or Dusk	1		1
3. Darkness	6		6
Not stated			
Totals	40	2	37

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on			
2. Rear end			
3. Angle			
Sideswipe-meeting			
<ol><li>Sideswipe-overtaking</li></ol>			
6. Backed into			
7. Other			
Totals			

OREGON CITIES AND URBAN AREAS 2005 PEDALCYCLE CRASHES Number of Crashes
On Roadway
Nonfatal Property otal Nonfatal Property Off Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Injury Damage Injury Injury Damage 1. Overturning
2. Other noncollision
3. Pedestrian WV in transport
 MV on other roadway
 Parked MV
 Railway train 13 8. Pedalcyclist 761 738 691 8 670 70 68 9. Animal
10. Fixed object
11. Other object
12.

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
МОТ	FOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
No Pie	Overturning						
2 S	Overturning     Other noncollision						
	<ol><li>Pedestrian</li></ol>						
9	4. MV in transport		1			1	4
ΙĘ	<ol><li>MV on other roadway</li></ol>						
Ιé	6. Parked MV						
involving:	<ol><li>Railway train</li></ol>						
	Pedalcyclist	9	753	67	389	297	973
sion	9. Animal						
I≝	10. Fixed object						
🗒	11. Other object						
~	12.						
	Totals	9	754	67	389	298	977

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	9	6	50%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	9	6	50%

				To	tal		On Roadway							
	TYPE OF	This Year To Date			Sam	Same Period Last Year			This Year To Date			Same Period Last Year		
MO	TOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	
ት =:	Overturning													
No Si	2. Other noncollision													
	<ol><li>Pedestrian</li></ol>													
i	<ol><li>MV in transport</li></ol>	1		1	1		1	1		1	1		1	
	5. MV on other roadway													
∑ [	6. Parked MV													
No i	7. Railway train													
1	Pedalcyclist	761	9	753	655	6	654	691	8	684	618	6	616	
io	9. Animal													
isi	10. Fixed object													
ᆼ	11. Other object													
ان	12.							·						
. [	Totals	762	9	754	656	6	655	692	8	685	619	6	617	

							Number (	Of Crashes						Number O	f Persons
3. L	LOCATION		Т	otal		On Roadway				Off Ro	adway		To	otal	
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
ō.	1. Below 1.000	1		1		1		1							1
Areas	2. 1,000 to 2,500	6		6		5		5		1		1			7
	3. 2,501 to 5,000	12		12		12		12							12
eq	4. 5,001 to 10,000	35		35		29		29		6		6			37
rat	5. 10,001 to 25,000	92	1	89	2	78	1	75	2	14		14		1	90
8	6. 25,001 to 50,000	67		66	1	56		55	1	11		11			68
Incorporated	7. 50,001 to 100,000	177	1	173	3	158	1	155	2	19		18	1	1	176
≦	8. 100,001 to 200,000	136	1	133	2	133	1	130	2	3		3		11_	134
3A.	City of Portland Only	189	4	180	5	177	3	169	5	12	1	11		4	185
3,	Total - Municipalities	715	7	695	13	649	6	631	12	66	1	64	1	7	710
_															
	Primary State Highways	129	4	121	4	108	4	100	4	21		21		4	125
	2. Secondary State Highways	27		27		24		24		3		3			29
	3. County and Local Roads	36	1	34	1	33	1	31	1	3		3		1	34
	4. City Streets	552	4	539	9	511	3	500	8	41	1	39	1	4	547
۱_	5. Not Stated														
Ą	TotalUrban Area	744	9	721	14	676	8	655	13	68	1	66	1	9	735
URB,	6. Interstate System	1		1		1		1							1
	7. Other State Freeways	3		3		3		3							3
3B.	8. Other State Highways	152	4	144	4	128		120	4	24		24		4	150
	TotalUrban System	156	4	148	4	132	4	124	4	24		24		4	154
	T														
	Primary State Highways	3		3		3		3							3
	2. Secondary State Highways	1		1		1		1							1
	3. County and Local Roads											_			
l	4. City Streets	14		14		12		12		2		2			15
L	5. Not Stated											_			
RURAL	TotalRural Area	18		18		16		16		2		2			19
15	6. Interstate System											-			
	7. Other State Freeways														
က္က	8. Other State Highways	4		4		4		4							4
l "'	TotalRural System	4		4		4		4					1		4

#### OREGON CITIES AND URBAN AREAS

#### 2005 PEDALCYCLE CRASHES

4. AGE OF				Numbe	r of Person	ns Killed							Numbe	r of Persor	ns Injured			
CASUALTY	Total Killed		F	Pedestrians		Pedalcyclist		Total Injured			Pedestri			Pedalcyc				
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										2	2					2	2	
2. 5 to 9										19	15	4				19	15	4
3. 10 to 14										97	79	18				97	79	
4. 15 to 19										98	72	26				97	72	25
5. 20 to 24	2	2					2	2		110	69	41				110	69	41
6. 25 to 34	1		1				1		1	123	84	39				120	83	37
7. 35 to 44	2	1	1				2	1	1	92	74	18				91	73	18
8. 45 to 54	1	1					1	1		94	76	18				91	74	17
9. 55 to 64	2	2					2	2		29	24	5				27	23	4
10. 65 to 74	1		1				1		1	10	8	2				9	8	1
11. 75 & older										3	3					3	3	
12. Not-stated										77	55	18				75	53	18
Totals	9	6	3				9	6	3	754	561	189				741	554	183

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5.	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle				
ء ا	2a. Same dir both straight				
ection	2b. Same-1 turn, 1 straight				
۱ 8	2c. Same-one stopped				
ľ	2d. Same-all others				
l fe	3a. Opposite dir both straight				
٦	3b. Opposite-1 turn, 1 straight				
١٩	3c. Opposite-all others				
l	Not stated				
l	Totals				

5C. PEDESTRIAN		Fatal Crashes			Non-Fatal Injury Crashes		
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>							
<ol><li>Car turning right</li></ol>							
<ol><li>Car turning left</li></ol>							
<ol><li>Car backing</li></ol>							
5. All others							
Totals							
5. All others							

5	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.				
Intersection	<ol><li>Both moving in same dir.</li></ol>				
1 2	3a. One car parked				
Ιŝ	3b. One car stopped in traffic	1		1	
1#	<ol><li>Enter/Leave parked pos.</li></ol>				
at	5a. Entering driveway/alley				
۱Ę	5b. Leaving driveway/alley				
Š	All others				
Г	Totals	1		1	

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	452	4	440	8
ision 2. Fixed object With 3. Other object or animal				
With 3. Other object or animal				
₹ 4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train	309	5	298	6
ision 7. Fixed object				
─ With 8. Other object or animal				
9. Overturning				
2 10. Other noncollision				
11. Not stated				
Totals	761	9	738	14

6. PEDESTRIAN ACTION	Pedestrians		Ages of Pedstrians Killed and Injured								
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk											
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
6. Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals											

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	6		6
4. 17	17		17
5. 18	14	2	12
6. 19	14	1	13
7. 20	22		21
8. 21	16	1	14
9. 22 to 24	51		51
10. 25 to 34	128	1	125
11. 35 to 44	127	2	124
12. 45 to 54	169	1	164
13. 55 to 64	106	1	103
14. 65 to 74	49		47
15. 75 & older	40		40
16. Not stated	5		4
Totals	764	9	741

<ol><li>Count of crashes.</li></ol>			
circumstances are co	unted in all	applicable	categories.

circumstances are counted in all applicable categories.						
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury			
Speed too fast	23	1	22			
<ol><li>Failed to yield</li></ol>	549	2	535			
Passed stop sign	27	1	26			
4. Disregard traffic signal	60	2	57			
<ol><li>Drove left of center</li></ol>	9		9			
6. Improper overtaking	16		15			
7. Followed too closely	3	1	2			
Made improper turn	9		9			
<ol><li>Had been drinking</li></ol>	18	4	13			
10. Improper driving	128	3	124			
11. Mechanical defect	2		2			
12. Other	65	3	62			
Totals	909	17	876			

<ol><li>Count of</li></ol>	vehicles,	including	properly	parked	vehicles.

11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	746	9	723
2. Pass Car and trailer	4		4
3. Truck or truck tractor			
4. Truck tractor with semi-trailer	7	1	6
5. Other truck combination			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab	1		1
8. Bus	6		6
9. School bus	2		2
10. Motorcycle	1		1
11. Motor scooter or moped			
12. Others and not stated	1		1
Totals	768	10	744
Special vehicles included above			
13. Log trucks			
14. Emergency (incl. private)	2		2
15. Military vehicles			
16. Other public vehicles	10		10

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	420	8	405
2. Female	343	1	336
3. Not stated	1		
Totals	764	9	741

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	708	3	692
2. In-state resident	18	1	17
3. Non resident	35	4	31
4. Not stated	3	1	1
Totals	764	9	741

12. ROAD SURFACE CONDITION	All	Fatal	Injury
1. Dry	653	7	636
2. Wet	99	2	95
3. Snowy or icy	3		3
4. Other			
5. Not stated	7		5
Totals	762	q	739

13. LIGHT CONDITION	All	Fatal	Iniurv
1. Daylight	612	5	598
2. Dawn or Dusk	36	1	34
3. Darkness	114	3	107
4. Not stated			
Totals	762	9	739

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on			
2. Rear end	1		1
3. Angle			
Sideswipe-meeting			
<ol><li>Sideswipe-overtaking</li></ol>			
6. Backed into			
7. Other			
Totals	1		1

ALL CITIES EXCEPT PORTLAND 2005 PEDALCYCLE CRASHES Number of Crashes
On Roadway
Nonfatal Property otal Nonfatal Off Roadway
Nonfatal Property 1A. TYPE OF Property MOTOR VEHICLE CRASH Injury Damage Injury Injury Damage 1. Overturning
2. Other noncollision
3. Pedestrian WV in transport
 MV on other roadway
 Parked MV
 Railway train 8. Pedalcyclist 525 514 471 461 54 53 9. Animal
10. Fixed object
11. Other object
12.

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
Non-	Overturning						
<u>2</u> 8	Overturning     Other noncollision						
	<ol><li>Pedestrian</li></ol>						
olving:	4. MV in transport		1			1	4
∈	<ol><li>MV on other roadway</li></ol>						
lέ	6. Parked MV						
≥	7. Railway train						
=	Pedalcyclist	3	524	38	266	220	666
sion	9. Animal						
I≝	10. Fixed object						
∰	11. Other object						
ľ	12.						
l	Totals	3	525	38	266	221	670

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	3	5	-40%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	3	5	-40%

				To	tal			On Roadway						
	. TYPE OF	Thi	is Year To Dat	e	Sam	Same Period Last Year			This Year To Date			Same Period Last Year		
МС	OTOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	
호 =	Overturning													
No.	Other noncollision													
	Pedestrian													
	4. MV in transport	1		1	1		1	1		1	1		1	
ng:	5. MV on other roadway													
<u> </u>	6. Parked MV													
≥	7. Railway train													
į	Pedalcyclist	525	3	524	436	5	437	471	3	470	413	5	413	
<u>ē</u>	9. Animal													
S	10. Fixed object													
ollisi	11. Other object													
٥	12.													
ĺ	Totals	526	3	525	437	5	438	472	3	471	414	5	414	

							Number (	Of Crashes						Number C	f Persons
3. L	LOCATION		Т	otal			On R	oadway			Off Ro	oadway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
ō.	1. Below 1.000	1		1		1		1							1
Areas	2. 1,000 to 2,500	6		6		5		5		1		1			7
	3. 2,501 to 5,000	12		12		12		12							12
Incorporated	4. 5,001 to 10,000	35		35		29		29		6		6			37
rat	5. 10,001 to 25,000	92	1	89	2	78	1	75	2	14		14		1	90
8	6. 25,001 to 50,000	67		66	1	56		55	1	11		11			68
ğ	7. 50,001 to 100,000	177	1	173	3	158	1	155	2	19		18	1	1	176
≦	8. 100,001 to 200,000	136	1	133	2	133	1	130	2	3		3		1	134
3A.	City of Portland Only														
3,	Total - Municipalities	526	3	515	8	472	3	462	7	54		53	1	3	525
_					_										
	Primary State Highways	99	2	94	3	81	2	76	3	18		18		2	97
	2. Secondary State Highways	21		21		18		18		3		3			23
	3. County and Local Roads														
	4. City Streets	388	1	382	5	357	1	352	4	31		30	1	1	386
۱_	5. Not Stated														
Ą	TotalUrban Area	508	3	497	8	456	3	446	7	52		51	1	3	506
URB,	6. Interstate System														
	7. Other State Freeways	3		3		3		3							3
3B.	8. Other State Highways	117	2	112	3	96		91	3	21		21		2	117
	TotalUrban System	120	2	115	3	99	2	94	3	21		21		2	120
	Primary State Highways	3		3		3		3							3
	2. Secondary State Highways	1		1		1		1							1
	3. County and Local Roads														
	4. City Streets	14		14		12		12		2		2			15
١,	5. Not Stated														
RURAL	TotalRural Area	18		18		16		16		2		2			19
I۳	6. Interstate System														
	7. Other State Freeways	l										ļ			
يٰ	8. Other State Highways	4		4		4		4							4
(7)	TotalRural System	4		4		4		4		I				l	4

#### ALL CITIES EXCEPT PORTLAND

#### 2005 PEDALCYCLE CRASHES

4. AGE OF				Numbe	er of Perso	ns Killed				Number of Persons Injured								
CASUALTY	To	tal Killed		F	Pedestrian:		F	Pedalcyclist		Total Injured		Pedestrians		Pedalcyclist				
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										2	2					2	2	
2. 5 to 9										16	12	4				16	12	4
3. 10 to 14										75	61	14				75	61	14
4. 15 to 19										83	61	22				82	61	21
5. 20 to 24										78	49	29				78	49	29
6. 25 to 34										69	44	25				68	44	24
7. 35 to 44										62	48	14				61	47	14
8. 45 to 54	1	1					1	1		72	58	14				70	57	13
9. 55 to 64	1	1					1	1		18	15	3				16	14	2
10. 65 to 74	1		1				1		1	7	6	1				7	6	1
11. 75 & older										2	2					2	2	
12. Not-stated										41	30	9				39	28	9
Totals	3	2	1				3	2	1	525	388	135				516	383	131

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5.	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle				
ء ا	2a. Same dir both straight				
ection	2b. Same-1 turn, 1 straight				
۱ 8	2c. Same-one stopped				
ľ	2d. Same-all others				
l fe	3a. Opposite dir both straight				
٦	3b. Opposite-1 turn, 1 straight				
١٩	3c. Opposite-all others				
l	Not stated				
l	Totals				

5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cra	ashes
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>							
<ol><li>Car turning right</li></ol>							
<ol><li>Car turning left</li></ol>							
<ol><li>Car backing</li></ol>							
<ol><li>All others</li></ol>							
Totals							

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.				
at Intersection	<ol><li>Both moving in same dir.</li></ol>				
1 2	3a. One car parked				
l S	3b. One car stopped in traffic	1		1	
1#	<ol><li>Enter/Leave parked pos.</li></ol>				
١Ē	5a. Entering driveway/alley				
۱۳	5b. Leaving driveway/alley				
χοN	All others				
	Totals	1		1	

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	292	3	286	3
ision 2. Fixed object With 3. Other object or animal				
With 3. Other object or animal				
₹ 4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train	233		228	5
ision 7. Fixed object				
─ With 8. Other object or animal				
9. Overturning				
2 10. Other noncollision				
11. Not stated				
Totals	525	3	514	8

6. PEDESTRIAN ACTION	Pedestrians				Ag	es of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk											
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals											

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	5		5
4. 17	14		14
5. 18	11	1	10
6. 19	12		12
7. 20	16		15
8. 21	12	1	10
9. 22 to 24	35		35
10. 25 to 34	81		79
11. 35 to 44	81		80
12. 45 to 54	119		118
13. 55 to 64	78	1	77
14. 65 to 74	35		33
15. 75 & older	29		29
16. Not stated			
Totals	528	3	517

circumstances are counted in a	Il applicable categories.
<ol><li>Count of crashes. Crashes</li></ol>	

circumstances are counted in all applicable categories.						
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury			
Speed too fast	20		20			
Failed to yield	365	1	358			
Passed stop sign	20		20			
4. Disregard traffic signal	42	1	40			
5. Drove left of center	9		9			
<ol><li>Improper overtaking</li></ol>	12		11			
7. Followed too closely	1		1			
Made improper turn	7		7			
<ol><li>Had been drinking</li></ol>	11	1	9			
10. Improper driving	99	1	97			
11. Mechanical defect	2		2			
12. Other	40		40			
Totals	628	4	614			

<ol><li>Count of vehicles, including properly parked vehicles.</li></ol>	
	les.

11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	514	3	503
<ol><li>Pass Car and trailer</li></ol>	4		4
3. Truck or truck tractor			
4. Truck tractor with semi-trailer	2		2
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus	5		5
9. School bus	2		2
10. Motorcycle	1		1
11. Motor scooter or moped			
12. Others and not stated			
Totals	528	3	517
Special vehicles included above			
13. Log trucks			
14. Emergency (incl. private)	1		1
<ol><li>Military vehicles</li></ol>			
16. Other public vehicles	8		8

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	279	3	271
2. Female	249		246
3. Not stated			
Totals	528	3	517

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	498	2	488
2. In-state resident	14		14
3. Non resident	16	1	15
Not stated			
Totals	528	3	517

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	456	3	446
2. Wet	64		63
3. Snowy or icy	3		3
4. Other			
5. Not stated	3		3
Totals	526	3	515

13. LIGHT CONDITION	All	Fatal	Injury
1. Daylight	426	2	418
2. Dawn or Dusk	28		28
3. Darkness	72	1	69
Not stated			
Totals	526	3	515

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on			
2. Rear end	1		1
3. Angle			
Sideswipe-meeting			
<ol><li>Sideswipe-overtaking</li></ol>			
6. Backed into			
7. Other			
Totals	1		1

PORTLAND 2005 PEDALCYCLE CRASHES Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Property Off Roadway
Nonfatal Property Injury Damage Injury Damage Injury Damage 1. Overturning
2. Other noncollision
3. Pedestrian WV in transport
 MV on other roadway
 Parked MV
 Railway train 169 11 8. Pedalcyclist 189 180 177 12 9. Animal 10. Fixed object 11. Other object

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF		Number Of Persons						
MO	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury		
No Si	Overturning     Other noncollision								
2 S	<ol><li>Other noncollision</li></ol>								
	<ol><li>Pedestrian</li></ol>								
55	<ol><li>MV in transport</li></ol>								
nvolvin	<ol><li>MV on other roadway</li></ol>								
	Parked MV								
ΙĚ	<ol><li>Railway train</li></ol>								
<u>-</u> ا	8. Pedalcyclist	4	185	23	101	61	245		
ļ .ē	9. Animal								
I≝	10. Fixed object								
Collision	11. Other object								
١	12.								
	Totals	4	185	23	101	61	245		

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	4	1	300%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	4	1	300%

				To	tal					On Ro	adway		
	. TYPE OF	This Year To Date			Same Period Last Year			This Year To Date			Same Period Last Year		
MC	OTOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured
급 =	Overturning												
Non	Other noncollision												
	Pedestrian												
	MV in transport												
ng:	5. MV on other roadway												
≅	6. Parked MV												
9	7. Railway train												
į	Pedalcyclist	189	4	185	176	1	177	177	3	174	166	1	167
ollision	9. Animal												
S	10. Fixed object												
∣ 등	11. Other object												
Ö	12.												
l	Totals	189	4	185	176	1	177	177	3	174	166	1	167

							Number (	Of Crashes						Number O	f Persons
3. L	OCATION		To	otal			On R	oadway			Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
S	1. Below 1,000														
Areas	2. 1,000 to 2,500														
≤	3. 2,501 to 5,000														
1 2	4. 5,001 to 10,000														
<u>a</u>	5. 10,001 to 25,000														
8	6. 25,001 to 50,000														
١ö	7. 50,001 to 100,000														
≝	8. 100,001 to 200,000														
3A. Incorporated	City of Portland Only	189	4	180	5	177	3	169	5	12	1	11		4	185
6	Total - Municipalities	189	4	180	5	177	3	169	5	12	1	11		4	185
	Primary State Highways	19	1	17	1	17	1	15	1	2		2		1	18
1	2. Secondary State Highways	6		6		6		6							6
1	3. County and Local Roads														
1	4. City Streets	164	3	157	4	154	2	148	4	10	1	9		3	161
1	5. Not Stated														
URBAN	TotalUrban Area	189	4	180	5	177	3	169	5	12	1	11		4	185
1 8	Interstate System	1		1		1		1							1
5	7. Other State Freeways														
l ä	8. Other State Highways	24	1	22	1	22		20	1	2		2		1	23
۱ "	TotalUrban System	25	1	23	1	23	1	21	1	2		2		1	24
	1. Primary State Highways														
1	Secondary State Highways														
1	County and Local Roads														
1	City Streets														
1	5. Not Stated														
	TotalRural Area														
RURAL	6. Interstate System														
1 2	7. Other State Freeways														
ن ا	8. Other State Highways														
۱ñ	TotalRural System														

#### PORTLAND

#### 2005 PEDALCYCLE CRASHES

4. AGE OF		Number of Persons Killed								Number of Persons Injured								
CASUALTY	To	tal Killed			Pedestrians		Pedalcyclist			Total Injured			Pedestri			Pedalcyc		
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4																		
2. 5 to 9										2	2					2	2	
3. 10 to 14										10	9	1				10	9	1
4. 15 to 19										11	7	4				11	7	4
5. 20 to 24	2	2					2	2		29	17	12				29	17	12
6. 25 to 34	1		1				1		1	45	31	14				43	30	13
7. 35 to 44	1	1					1	1		23	19	4				23	19	4
8. 45 to 54										21	17	4				20	16	4
9. 55 to 64										8	7	1				8	7	1
10. 65 to 74										2	1	1				1	1	
11. 75 & older																		
12. Not-stated										34	23	9				34	23	9
Totals	4	3	1				4	3	1	185	133	50				181	131	48

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle				
ے ا	2a. Same dir both straight				
ection	2b. Same-1 turn, 1 straight				
8	2c. Same-one stopped				
nterse	2d. Same-all others				
I٤	3a. Opposite dir both straight				
ا≢ا	3b. Opposite-1 turn, 1 straight				
۱⋖	3c. Opposite-all others				
ı	Not stated				
	Totals				

5C. PEDESTRIAN		F	atal Crashes		Non-Fatal Injury Crashes			
	All Ped		At	Non-		At	Non-	
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction	
<ol> <li>Car go straight</li> </ol>								
<ol><li>Car turning right</li></ol>								
<ol><li>Car turning left</li></ol>								
<ol><li>Car backing</li></ol>								
5. All others								
Totals								

5	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.				
Intersection	<ol><li>Both moving in same dir.</li></ol>				
1 2	3a. One car parked				
Ιŝ	3b. One car stopped in traffic				
18	<ol><li>Enter/Leave parked pos.</li></ol>				
l #	5a. Entering driveway/alley				
	5b. Leaving driveway/alley				
Š	6. All others				
	Totals				

5D. ALL	OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1	Other rd veh or railway train	137	1	131	5
jision 2	2. Fixed object				
≟ With 3	B. Other object or animal				
₹ 4	Overturning				
5	5. Other noncollision				
_ Coll- 6	6. Other rd veh or railway train	52	3	49	
₽ ision 7	7. Fixed object B. Other object or animal				
÷ With 8	Other object or animal				
NON 9	Overturning				
<sup>Z</sup> 1	<ol><li>Other noncollision</li></ol>				
1	<ol><li>Not stated</li></ol>		·		·
T	Totals	189	4	180	5

6. PEDESTRIAN ACTION Pedestrians Ages of Pedstrians Killed and Injured											
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk											
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
6. Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals											

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	1		1
4. 17	1		1
5. 18	2	1	1
6. 19			
7. 20	3		3
8. 21	3		3
9. 22 to 24	13		13
10. 25 to 34	39	1	38
11. 35 to 44	41	1	40
12. 45 to 54	40	1	37
13. 55 to 64	22		20
14. 65 to 74	11		11
15. 75 & older	8		8
16. Not stated	5		4
Totals	189	4	180

<ol><li>Count of crashes.</li></ol>			
circumstances are co	unted in all	applicable	categories.

circumstances are counted in all applicable categories.									
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury						
Speed too fast	2	1	1						
Failed to yield	151	1	145						
Passed stop sign	5		5						
4. Disregard traffic signal	17	1	16						
<ol><li>Drove left of center</li></ol>									
<ol><li>Improper overtaking</li></ol>	2		2						
7. Followed too closely	1		1						
Made improper turn	2		2						
<ol><li>Had been drinking</li></ol>	4	2	2						
10. Improper driving	16	2	14						
11. Mechanical defect									
12. Other	21	2	19						
Totals	221	9	207						

11.	Count of	vehicles,	including	properly	parke	d vehicles.

		-1 - 7 1		
	11. VEHICLE TYPE	All	Fatal	Iniury
njury	Passenger car	186	4	177
ijury 1	2. Pass Car and trailer			
145	3. Truck or truck tractor			
	4. Truck tractor with semi-trailer	5	1	4
5	<ol><li>Other truck combination</li></ol>			
16	<ol><li>Farm tractor and/or equip.</li></ol>			
	7. Taxicab	1		1
2	8. Bus	1		1
1	9. School bus			
2	10. Motorcycle			
2	11. Motor scooter or moped			
14	12. Others and not stated			
	Totals	193	5	183
19	Special vehicles included above			
207	13. Log trucks			
	<ol><li>14. Emergency (incl. private)</li></ol>	1		1
	<ol><li>Military vehicles</li></ol>			
Injury	<ol><li>Other public vehicles</li></ol>	2		2

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	113	3	108
2. Female	75	1	72
3. Not stated	1		
Totals	189	4	180

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	166		162
2. In-state resident	4	1	3
3. Non resident	16	2	14
Not stated	3	1	1
Totals	189	4	180

12. ROAD SURFACE CONDITION	All	Fatal	Injury
1. Dry	154	2	150
2. Wet	31	2	28
3. Snowy or icy			
4. Other			
5. Not stated	4		2
Totals	189	4	180

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	149	2	144
2. Dawn or Dusk	5		5
3. Darkness	35	2	31
Not stated			
Totals	189	4	180

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on			
2. Rear end			
3. Angle			
Sideswipe-meeting			
<ol><li>Sideswipe-overtaking</li></ol>			
Backed into			
7. Other			
Totals			

# Pedestrian Crash Summaries

2005 PEDESTRIAN CRASHES STATE OF OREGON Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Injury Injury Injury Damage | 1. Overturning | 2. Other noncollision | 3. Pedestrian | 4. MV in transport | 5. MV on other roadway | 6. Parked MV | 7. Railway train | 8. Pedalcyclist | 9. Animal 609 47 560 565 41 522 44 38 10 9. Animal 10. Fixed object 11. Other object 12. 5 1 5 4 4 Totals 638 49 587 538 56 49

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF		Number Of Persons										
MO	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury						
No Si	Overturning												
2 S	Overturning     Other noncollision		2		1	1							
	<ol><li>Pedestrian</li></ol>	48	613	125	315	173	781						
55	<ol><li>MV in transport</li></ol>	1	13	2	7	4	33						
ا ڊ	<ol><li>MV on other roadway</li></ol>												
olving:	6. Parked MV	1	29	1	15	13	10						
I≧	<ol><li>Railway train</li></ol>												
<u>-</u>	Pedalcyclist												
ļ .ē	9. Animal												
l≝	10. Fixed object		7	2	3	2	5						
Collision	11. Other object		1		1		2						
ľ	12.												
	Totals	50	665	130	342	193	831						

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	50	46	9%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	49	45	9%

				To	tal					On Roa	adway		
	TYPE OF	Thi	s Year To Dat	е	Sam	e Period Last '	Year	Т	his Year To Da	ate	Same Period Last Year		
MO	TOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
흔	Overturning				1		1				1		1
2 3	Other noncollision	1		2									
	Pedestrian	609	48	613	551	45	539	565	42	566	524	38	517
I	MV in transport	10	1	13	6	1	11	9	1	12	6	1	11
l g	<ol><li>MV on other roadway</li></ol>												
≥	6. Parked MV	12	1	29	11		18	6		16	4		5
5	7. Railway train												
] .⊆	Pedalcyclist				1		3				1		3
5	9. Animal				1		1				1		1
<u>:s</u>	10. Fixed object	5		7	4		5	1		1	1		1
Iъ	11. Other object	1		1				1		1			
٥	12.												
	Totals	638	50	665	575	46	578	582	43	596	538	39	539

							Number (	Of Crashes						Number O	f Persons
3. L	_OCATION		Т	otal			On Roadway				Off Roadway				ital
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
ıs	1. Below 1,000	2		2		2		2							2
reas	2. 1,000 to 2,500	8		8		5		5		3		3			8
⋖	3. 2,501 to 5,000	5		5		5		5							6
Incorporated	4. 5,001 to 10,000	45	3	41	1	41	2	38	1	4	1	3		3	43
<u> </u>	5. 10,001 to 25,000	69	7	62		65	7	58		4		4		7	73
8	6. 25,001 to 50,000	57	3	54		54	3	51		3		3		3	60
ö	7. 50,001 to 100,000	122	3	119		110	3	107		12		12		3	132
2	8. 100,001 to 200,000	68	5	63		63	5	58		5		5		5	68
3A.	City of Portland Only	162	8	153	1	154	7	146	1	8	1	7		8	165
જે	Total - Municipalities	538	29	507	2	499	27	470	2	39	2	37		29	557
	Id Diana Chata Historia	405	1 47	447	4.1	405	45	400		40				40	400
	Primary State Highways	135	17	117	1	125	15	109	1	10	2	8		18	139
	2. Secondary State Highways	33	1	32		33	1	32						1	33
	3. County and Local Roads	25	2	23		22	1	21		3	1	2		2	28
	4. City Streets	389	16	372	1	357	15	341	1	32	1	31		16	406
_	5. Not Stated														
Ą	TotalUrban Area	582	36	544	2	537	32	503	2	45	4	41		37	606
URB	6. Interstate System	9	4	5		8		4		1		1		5	13
5	7. Other State Freeways	2		2		2		2							2
3B.	8. Other State Highways	157	14	142	1	148	12	135	1	9	2	7		14	157
n	TotalUrban System	168	18	149	1	158	16	141	1	10	2	8		19	172
	Primary State Highways	19	3	.0		12	1_	11		7	2	5		3	26
	2. Secondary State Highways	7	3	4		6	2	4		1	1			3	4
	3. County and Local Roads	25	7	18		22	7	15		3		3		7	23
	4. City Streets	5		5		5		5							6
	5. Not Stated														
RURAL	TotalRural Area	56	13	43		45	10	35		11	3	8		13	59
품	Interstate System	4	1	3		1		1		3	1	2		1	12
	7. Other State Freeways														
ပ္ပဲ	8. Other State Highways	22	5	17		17	3	14		5	2	3		5	18
3	TotalRural System	26	6	20		18	3	15		8	3	5		6	30

#### STATE OF OREGON

#### 2005 PEDESTRIAN CRASHES

4. AGE OF				Numbe	r of Persor	ns Killed							Numbe	r of Person	s Injured			
CASUALTY	Total Killed				Pedestrians		F	Pedalcyclist		Total Injured			Pedestri			Pedalcyc		
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4	2	2		2	2					20	14	5	19	13	5			
2. 5 to 9	2	1	1	1	1					20	12	8	19	11	8			
3. 10 to 14	4	2	2	4	2	2				68	31	37	67	30	37			
4. 15 to 19										95	48	47	90	45	45			
5. 20 to 24	3	2	1	3	2	1				65	33	32	60	31	29			
6. 25 to 34	8	7	1	8	7	1				89	57	32	78	49	29			
7. 35 to 44	5	2	3	5	2	3				78	36	42	69	31	38			
8. 45 to 54	11	9	2	11	9	2				83	51	32	81	49	32			
9. 55 to 64	5	2	3	5	2	3				58	29	29	54	29	25			
10. 65 to 74	5	3	2	5	3	2				29	16	13	29	16	13			
11. 75 & older	5	5		5	5					15	5	10	14	5	9			
12. Not-stated										45	20	17	45	20	17			
Totals	50	35	15	49	35	14				665	352	304	625	329	287			

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	5	1	4	
ے ا	2a. Same dir both straight				
텵	2b. Same-1 turn, 1 straight				
	2c. Same-one stopped	2		2	
nterse	2d. Same-all others				
I٤	3a. Opposite dir both straight				
ا≢ا	3b. Opposite-1 turn, 1 straight				
۱⋖	3c. Opposite-all others				
l	Not stated	1		1	
	Totals	8	1	7	

5C. PEDESTRIAN	Fatal Crashes			Non-Fatal Injury Crashes			
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>	375	42	10	32	333	100	233
<ol><li>Car turning right</li></ol>	86	1	1		85	63	22
<ol><li>Car turning left</li></ol>	137	4	3	1	133	121	12
<ol><li>Car backing</li></ol>	4				4		4
<ol><li>All others</li></ol>	7				7	2	5
Totals	609	47	14	33	562	286	276

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.				
Intersection	<ol><li>Both moving in same dir.</li></ol>				
8	3a. One car parked	10	1	9	
15	3b. One car stopped in traffic	2		2	
I٤	<ol><li>Enter/Leave parked pos.</li></ol>	1		1	
۱	5a. Entering driveway/alley				
	5b. Leaving driveway/alley				
Š	All others				
Г	Totals	13	1	12	

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train				
词ision 2 Fixed object	1		1	
With 3. Other object or animal				
4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train				
gision 7. Fixed object	4		4	
With 8. Other object or animal	1		1	
5 9. Overturning				
Z 10. Other noncollision	1		1	
11. Not stated				
Totals	7		7	

6. PEDESTRIAN ACTION	Pedestrians	Ages of Pedstrians Killed and Injured									
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk	15	332	5	7	24	51	35	80	75	30	25
1b. X-ing not at intersection	12	173	10	10	32	20	12	25	40	10	14
2a. Walking in road with traffic	2	11			2	2	2	1	3	1	
2b. Same against traffic	2	4				1		3			
Standing in roadway	5	21			2	2	2	11	3		1
4. Push or work on veh in road	1	8				1	3	4			
Other working in roadway		4						3	1		
Playing in roadway	2	9	4	3	1		1				
7. Other in roadway	2	35			3	2	4	11	8	7	
Not in roadway	8	74	2		7	11	4	21	20	5	4
Not stated		3						1	1		1
Totals	49	674	21	20	71	90	63	160	151	53	45

7 - 9. Tally of drivers by age, sex, residence & crash severity.

Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER | All Crashes | Fatal | Injury |
1. 14 & younger |

10. Count of crashes. Crashe	es with multiple contr	ibuting
circumstances are counted in	all applicable categ	ories.
10. CRASHES BY		

10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	27	4	23
Failed to yield	507	28	477
Passed stop sign	2		2
4. Disregard traffic signal	21	1	20
<ol><li>Drove left of center</li></ol>	3		3
6. Improper overtaking	4	1	3
<ol><li>Followed too closely</li></ol>	3		3
Made improper turn	5	1	4
<ol><li>Had been drinking</li></ol>	58	21	37
10. Improper driving	66	9	57
11. Mechanical defect	4	1	3
12. Other	66	12	54
Totals	766	78	686

11.	Count of	venicles,	including	properly	parked	venicles.

11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	657	54	601
<ol><li>Pass Car and trailer</li></ol>	4		4
3. Truck or truck tractor	1	1	
<ol><li>Truck tractor with semi-trailer</li></ol>	9	3	6
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab	2	1	1
8. Bus	6		6
9. School bus	1		1
10. Motorcycle	2		2
11. Motor scooter or moped			
12. Others and not stated	1	1	
Totals	683	60	621
Special vehicles included above			
13. Log trucks			
14. Emergency (incl. private)	2		2
15. Military vehicles			
16. Other public vehicles	11		11

1. 17 & younger			
2. 15	1		1
3. 16	12		12
4. 17	20		20
5. 18	15	2	13
6. 19	16		16
7. 20	15	2	13
8. 21	16	1	15
9. 22 to 24	34		34
10. 25 to 34	116	13	103
11. 35 to 44	112	14	98
12. 45 to 54	117	9	108
13. 55 to 64	92	6	84
14. 65 to 74	35	5	30
15. 75 & older	45	2	43
16. Not stated	12	2	10
Totals	658	56	600

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	369	38	330
2. Female	282	16	265
3. Not stated	7	2	5
Totals	658	56	600

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	596	47	547
2. In-state resident	28	6	22
3. Non resident	21	1	20
4. Not stated	13	2	11
Totals	658	56	600

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	466	33	431
2. Wet	157	15	142
3. Snowy or icy	10		10
4. Other			
5. Not stated	5	1	4
Totals	638	49	587

13. LIGHT CONDITION	All	Fatal	Injury
1. Daylight	354	16	336
2. Dawn or Dusk	28	1	27
3. Darkness	255	32	223
4. Not stated	1		1
Totals	638	49	587

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	1		1
2. Rear end	6		6
3. Angle	5	1	4
Sideswipe-meeting	1		1
<ol><li>Sideswipe-overtaking</li></ol>	8	1	7
6. Backed into			
7. Other	1		1
Totals	22	2	20

OREGON RURAL AREAS 2005 PEDESTRIAN CRASHES Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH otal Nonfatal Property Off Roadway
Nonfatal Property Injury Damage Injury Injury Damage | 1. Overturning | 2. Other noncollision | 3. Pedestrian | 4. MV in transport | 5. MV on other roadway | 6. Parked MV | 7. Railway train | 8. Pedalcyclist | 9. Animal | 36 12 24 30 10 20 9. Animal 10. Fixed object 11. Other object 12. 1 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF		Number Of Persons									
MO	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury					
Non- coll.	Overturning											
× 8	Overturning     Other noncollision											
	<ol><li>Pedestrian</li></ol>	12	25	6	14	5	51					
	<ol><li>MV in transport</li></ol>		1			1	6					
€ا	<ol><li>MV on other roadway</li></ol>											
olvin	6. Parked MV	1	18		10	8	4					
≥	7. Railway train											
	Pedalcyclist											
. <u>ē</u>	9. Animal											
≝	10. Fixed object		2	1	1							
Collision	11. Other object											
ľ	12.											
l	Totals	13	46	7	25	14	61					

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	13	9	44%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	13	9	44%

				To	tal					On Ro	adway			
	TYPE OF	Thi	is Year To Dat	e	Sam	Same Period Last Year			This Year To Date			Same Period Last Year		
МОТ	OR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes				Persons Killed	Persons Injured	
ት ≕	Overturning						•				Crashes			
Š S	Other noncollision													
	<ol><li>Pedestrian</li></ol>	36	12	25	36	8	30	30	10	21	32	7	27	
ස	<ol><li>MV in transport</li></ol>	1		1	2	1	4	1		1	2	1	4	
I ⊆	5. MV on other roadway													
፮ [	6. Parked MV	6	1	18	1		1	3		8	1		1	
I°∏	7. Railway train													
≧	Pedalcyclist				1		3				1		3	
o.	9. Animal													
<u>:</u>	10. Fixed object	1		2	2		3							
ᄝ	11. Other object													
ا ن	12.						_							
ı	Totals	44	13	46	42	9	41	34	10	30	36	8	35	

							Number (	Of Crashes						Number O	f Persons
3. I	LOCATION		Т	otal			On R	oadway		Off Roadway				Total	
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
Areas	1. Below 1,000														
ē	2. 1,000 to 2,500														
4	3. 2,501 to 5,000														
ţ	4. 5,001 to 10,000														
]	5. 10,001 to 25,000														
ĕ	6. 25,001 to 50,000														
္ပ	7. 50,001 to 100,000														
٤	8. 100,001 to 200,000														
3A. Incorporated	City of Portland Only														
က	Total - Municipalities														
	Primary State Highways		1							l			1		
	2. Secondary State Highways														
	3. County and Local Roads														
	4. City Streets														
	5. Not Stated														
z	TotalUrban Area														
URBAN	6. Interstate System														
꼼	7. Other State Freeways														
	8. Other State Highways														
3B.	TotalUrban System														
	· · · · · · · · · · · · · · · · · · ·										'				
	Primary State Highways	12	3	9		6	1	5		6	2	4		3	19
	2. Secondary State Highways	7	3	4		6	2	4		1	1			3	4
	3. County and Local Roads	25	7	18		22	7	15		3		3		7	23
	4. City Streets														
	5. Not Stated														-
ᅵᅥ	TotalRural Area	44	13	31		34	10	24		10	3	7		13	46
RURAL	6. Interstate System	4	1	3		1		1		3	1	2		1	12
교	7. Other State Freeways														
3C.	8. Other State Highways	15	5	10		11	3	8		4	2	2		5	11
m	TotalRural System	19	6	13		12	3	9		7	3	4		6	23

#### OREGON RURAL AREAS

#### 2005 PEDESTRIAN CRASHES

4. AGE OF				Numbe	r of Person	ns Killed				Number of Persons Injured								
CASUALTY		tal Killed			Pedestrians			Pedalcyclist		Total Injured		Pedestrians			Pedalcyc			
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4	1	1		1	1													
2. 5 to 9										2	1	1	1		1			
3. 10 to 14										3	1	2	3	1	2			
4. 15 to 19										7	4	3	5	3	2			
5. 20 to 24	1	1		1	1					6	5	1	5	4	1			
6. 25 to 34	4	4		4	4					10	8	2	6	5	1			
7. 35 to 44										4	1	3	4	1	3			
8. 45 to 54	3	3		3	3					4	3	1	3	2	1			
9. 55 to 64	2	1	1	2	1	1				6	5	1	5	5				
10. 65 to 74	1		1	1		1				1		1	1		1			
11. 75 & older	1	1		1	1					2		2	2		2			
12. Not-stated										1		1	1		1			
Totals	13	11	2	13	11	2	, and the second	·		46	28	18	36	21	15	, and the second		

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5.	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle				
ء ا	2a. Same dir both straight				
ection	2b. Same-1 turn, 1 straight				
۱ 8	2c. Same-one stopped				
ľ	2d. Same-all others				
l fe	3a. Opposite dir both straight				
٦	3b. Opposite-1 turn, 1 straight				
١٩	3c. Opposite-all others				
l	Not stated				
l	Totals				

5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cr	ashes
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>	34	12		12	22	1	21
<ol><li>Car turning right</li></ol>	1				1		1
<ol><li>Car turning left</li></ol>							
<ol><li>Car backing</li></ol>							
5. All others	1				1		1
Totals	36	12		12	24	1	23
•							

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.				
Intersection	<ol><li>Both moving in same dir.</li></ol>				
1 2	3a. One car parked	6	1	5	
l S	3b. One car stopped in traffic	1		1	
1#	<ol><li>Enter/Leave parked pos.</li></ol>				
l #	5a. Entering driveway/alley				
	5b. Leaving driveway/alley				
Š	All others				
	Totals	7	1	6	

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train				
제ision 2 Fixed object				
With 3. Other object or animal				
₹ 4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train				
ision 7. Fixed object With 8. Other object or animal	1		1	
With 8. Other object or animal				
9. Overturning				
2 10. Other noncollision				
11. Not stated				
Totals	1		1	

6. PEDESTRIAN ACTION	Pedestrians				Aç	es of Pedstrian	s Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		1									1
1b. X-ing not at intersection	1	7		1	2	1			2	1	
2a. Walking in road with traffic	1	5					2	1	2		
2b. Same against traffic	1	2				1		1			
Standing in roadway	4	8				1	1	4	2		
Push or work on veh in road		5				1	2	2			
Other working in roadway		2						2			
Playing in roadway	1	1	1								
7. Other in roadway	2	5					1			4	
Not in roadway	3	11			1	1		3	6		
Not stated		2						1	1		
Totals	13	49	1	1	3	5	6	14	13	5	1

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15	1		1
3. 16			
4. 17	1		1
5. 18			
6. 19	1		1
7. 20			
8. 21	1		1
9. 22 to 24			
10. 25 to 34	8	1	7
11. 35 to 44	10	1	9
12. 45 to 54	6	3	3
13. 55 to 64	7	3	4
14. 65 to 74	4	2	2
15. 75 & older	2	1	1
16. Not stated	3	2	1
Totals	44	13	31

<ol><li>Count of crashes.</li></ol>	Crashes with	n multiple	contributing
circumstances are co	unted in all ap	oplicable	categories.

circumstances are counted in all applicable categories.				
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury	
Speed too fast	7	1	6	
Failed to yield	15	4	11	
<ol><li>Passed stop sign</li></ol>				
4. Disregard traffic signal				
<ol><li>Drove left of center</li></ol>				
<ol><li>Improper overtaking</li></ol>				
<ol><li>Followed too closely</li></ol>				
<ol><li>Made improper turn</li></ol>				
<ol><li>Had been drinking</li></ol>	9	8	1	
10. Improper driving	11	6	5	
11. Mechanical defect				
12. Other	17	4	13	
Totals	59	23	36	

11. Count of vehicles, including	properly park	ed vehicles.
44 VELUOLE TYPE		

10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	7	1	6
<ol><li>Failed to yield</li></ol>	15	4	11
Passed stop sign			
4. Disregard traffic signal			
<ol><li>Drove left of center</li></ol>			
Improper overtaking     Followed too closely     Made improper turn			
Made improper turn			
<ol><li>Had been drinking</li></ol>	9	8	1
<ol><li>Improper driving</li></ol>	11	6	5
11. Mechanical defect			
12. Other	17	4	13
Totals	59	23	36

11. VEHICLE ITFE	All	Fatal	Injury
Passenger car	48	13	35
2. Pass Car and trailer	1		1
3. Truck or truck tractor			
4. Truck tractor with semi-trailer	5	1	4
5. Other truck combination			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab	, and the second		
8. Bus			
9. School bus	1		1
10. Motorcycle			
11. Motor scooter or moped			
12. Others and not stated	1	1	
Totals	56	15	41
Special vehicles included above	9	•	•
13. Log trucks			
<ol><li>Emergency (incl. private)</li></ol>			
<ol><li>15. Military vehicles</li></ol>			
16. Other public vehicles	4		4

8. SEX OF DRIVER	All Crashes	Fatal	Injury	
1. Male	30	9	21	
2. Female	12	2	10	
3. Not stated	2	2		
Totals	44	13	31	

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	33	9	24
2. In-state resident	5	2	3
3. Non resident	3		3
Not stated	3	2	1
Totals	44	13	31

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	29	8	21
2. Wet	8	4	4
3. Snowy or icy	5		5
4. Other			
5. Not stated	2	1	1
Totals	44	13	31

13. LIGHT CONDITION	All	Fatal	Injury
1. Daylight	15	2	13
2. Dawn or Dusk	2		2
3. Darkness	27	11	16
Not stated			
Totals	44	13	31

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	1		1
2. Rear end	2		2
3. Angle			
4. Sideswipe-meeting	1		1
<ol><li>Sideswipe-overtaking</li></ol>	3	1	2
6. Backed into			
7. Other			
Totals	7	1	6

514

46

42

OREGON CITIES AND URBAN AREAS 2005 PEDESTRIAN CRASHES Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH otal Nonfatal Property Off Roadway
Nonfatal Property Injury Damage Injury Injury Damage | 1. Overturning | 2. Other noncollision | 3. Pedestrian | 4. MV in transport | 5. MV on other roadway | 6. Parked MV | 7. Railway train | 8. Pedalcyclist | 9. Animal 573 35 536 535 31 502 7 38 34 9. Animal 10. Fixed object 11. Other object 12. 4 3 3

548

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
MO	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
<u> </u>	Overturning						
No Sel	Overturning     Other noncollision		2		1	1	
	<ol><li>Pedestrian</li></ol>	36	588	119	301	168	730
	<ol><li>MV in transport</li></ol>	1	12	2	7	3	27
Ϊ	<ol><li>MV on other roadway</li></ol>						
nvolvin	6. Parked MV		11	1	5	5	6
	<ol><li>Railway train</li></ol>						
ı.	Pedalcyclist						
.0	9. Animal						
:≝	10. Fixed object		5	1	2	2	5
Collision	11. Other object		1		1		2
_	12.						
	Totals	37	619	123	317	179	770

556

594

Totals

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	37	37	
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	36	36	

				To	tal					On Roa	adway			
	. TYPE OF	Thi	is Year To Dat	e	Same Period Last Year			Т	This Year To Date			Same Period Last Year		
MC	OTOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	
급 =	1. Overturning				1		1			·	1		1	
Ş 5	2. Other noncollision	1		2										
	Pedestrian	573	36	588	515	37	509	535	32	545	492	31	490	
Ι	MV in transport	9	1	12	4		7	8	1	11	4		7	
l g	<ol><li>MV on other roadway</li></ol>													
≥	6. Parked MV	6		11	10		17	3		8	3		4	
١	7. Railway train													
] ≟	Pedalcyclist													
ē	9. Animal				1		1				1		1	
<u>:s</u>	10. Fixed object	4		5	2		2	1		1	1		1	
l o	11. Other object	1		1				1		1				
၂ပ	12.													
ĺ	Totals	594	37	619	533	37	537	548	33	566	502	31	504	

							Number (	Of Crashes						Number O	f Persons
3. L	_OCATION		Т	otal			On R	oadway			Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
S	1. Below 1.000	2		2		2		2						1	2
Areas	2. 1,000 to 2,500	8		8		5		5		3		3			8
	3. 2,501 to 5,000	5		5		5		5							6
Incorporated	4. 5,001 to 10,000	45	3	41	1	41	2	38	1	4	1	3		3	43
ā	5. 10,001 to 25,000	69	7	62		65	7	58		4		4		7	73
8	6. 25,001 to 50,000	57	3	54		54	3	51		3		3		3	60
ö	7. 50,001 to 100,000	122	3	119		110	3	107		12		12		3	132
<u>=</u>	8. 100,001 to 200,000	68	5	63		63	5	58		5		5		5	68
3A.	City of Portland Only	162	8	153	1	154	7	146	1	8	1	7		8	165
જે	Total - Municipalities	538	29	507	2	499	27	470	2	39	2	37		29	557
	Primary State Highways	135	17	117	1	125	15	109	1	10	2	8	1	18	139
			17	32	- '	33	1	32	<u> </u>	10				10	
	2. Secondary State Highways	33										_			33
	3. County and Local Roads	25	2	23		22	1_	21		3	1	2		2	28
	4. City Streets	389	16	372	1	357	15	341	1	32	1	31		16	406
_	5. Not Stated														
Ą	TotalUrban Area	582	36	544	2	537	32	503	2	45	4	41		37	606
URB	6. Interstate System	9	4	5		8		4		1		1		5	13
	7. Other State Freeways	2		2		2		2							2
38.	8. Other State Highways	157	14	142	1	148	12	135	1	9	2	7		14	157
.,	TotalUrban System	168	18	149	1	158	16	141	1	10	2	8		19	172
	Id Driver Otata Historia	7		7		6		6		4		1			
	Primary State Highways     Secondary State Highways					ь		б		1					
	Secondary State Highways     County and Local Roads														
	4. City Streets	5		5		5		5							6
	Oity Streets     Not Stated	5		5		5		5							6
_	TotalRural Area	12		12		11		11		1		1			13
RURAL	6. Interstate System	12		12		- 11		11		<u> </u>					13
⋽	7. Other State Freeways														
	8. Other State Highways	7		7		6		6		1		1		<del>                                     </del>	7
ဘ္ထ	TotalRural System	7		7		6		6		1		1			7

#### OREGON CITIES AND URBAN AREAS

#### 2005 PEDESTRIAN CRASHES

4 AGE OF	AGE OF Number of Persons Killed						Number of Persons Injured											
CASUALTY	To	tal Killed			Pedestrians			Pedalcyclis			Total Injur			Pedestri			Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4	1	1		1	1					20	14	5	19	13	5			
2. 5 to 9	2	1	1	1	1					18	11	7	18	11	7			
3. 10 to 14	4	2	2	4	2	2				65	30	35	64	29	35			
4. 15 to 19										88	44	44	85	42	43			
5. 20 to 24	2	1	1	2	1	1				59	28	31	55	27	28			
6. 25 to 34	4	3	1	4	3	1				79	49	30	72	44	28			
7. 35 to 44	5	2	3	5	2	3				74	35	39	65	30	35			
8. 45 to 54	8	6	2	8	6	2				79	48	31	78	47	31			
9. 55 to 64	3	1	2	3	1	2				52	24	28	49	24	25			
10. 65 to 74	4	3	1	4	3	1				28	16	12	28	16	12			
11. 75 & older	4	4		4	4					13	5	8	12	5	7			
12. Not-stated										44	20	16	44	20	16			
Totals	37	24	13	36	24	12	, in the second		·	619	324	286	589	308	272	, and the second		

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	5	1	4	
ے ا	2a. Same dir both straight				
ection	2b. Same-1 turn, 1 straight				
18	2c. Same-one stopped	2		2	
nters	2d. Same-all others				
I٤	3a. Opposite dir both straight				
ΙĘ	3b. Opposite-1 turn, 1 straight				
۱۹	3c. Opposite-all others				
l	Not stated	1		1	
	Totals	8	1	7	

5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cr	ashes
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>	341	30	10	20	311	99	212
<ol><li>Car turning right</li></ol>	85	1	1		84	63	21
<ol><li>Car turning left</li></ol>	137	4	3	1	133	121	12
<ol><li>Car backing</li></ol>	4				4		4
5. All others	6				6	2	4
Totals	573	35	14	21	538	285	253
					,		

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
	Moving in opposite dir.				
Intersection	<ol><li>Both moving in same dir.</li></ol>				
1 2	3a. One car parked	4		4	
15	3b. One car stopped in traffic	1		1	
18	<ol><li>Enter/Leave parked pos.</li></ol>	1		1	
l #	5a. Entering driveway/alley				
	5b. Leaving driveway/alley				
ş	All others				
	Totals	6		6	

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train				
词ision 2 Fixed object	1		1	
With 3. Other object or animal				
₹ 4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train				
ision 7. Fixed object With 8. Other object or animal	3		3	
₩ith 8. Other object or animal	1		1	
9. Overturning				
2 10. Other noncollision	1		1	
11. Not stated				
Totals	6		6	

6. PEDESTRIAN ACTION	Pedestrians	Ages of Pedstrians Killed and Injured									
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk	15	331	5	7	24	51	35	80	75	30	24
1b. X-ing not at intersection	11	166	10	9	30	19	12	25	38	9	14
2a. Walking in road with traffic	1	6			2	2			1	1	
2b. Same against traffic	1	2						2			
Standing in roadway	1	13			2	1	1	7	1		1
Push or work on veh in road	1	3					1	2			
Other working in roadway		2						1	1		
Playing in roadway	1	8	3	3	1		1				
7. Other in roadway		30			3	2	3	11	8	3	
Not in roadway	5	63	2		6	10	4	18	14	5	4
Not stated		1									1
Totals	36	625	20	19	68	85	57	146	138	48	44

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

<ol><li>Count of crashes.</li></ol>	Crashes wi	th multiple	contributing	i
circumstances are co	unted in all	applicable	categories.	
				-

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	12		12
4. 17	19		19
5. 18	15	2	13
6. 19	15		15
7. 20	15	2	13
8. 21	15	1	14
9. 22 to 24	34		34
10. 25 to 34	108	12	96
11. 35 to 44	102	13	89
12. 45 to 54	111	6	105
13. 55 to 64	85	3	80
14. 65 to 74	31	3	28
15. 75 & older	43	1	42
16. Not stated	9		9
Totals	614	43	569

10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	20	3	17
Failed to yield	492	24	466
Passed stop sign	2		2
4. Disregard traffic signal	21	1	20
<ol><li>Drove left of center</li></ol>	3		3
6. Improper overtaking	4	1	3
<ol><li>Followed too closely</li></ol>	3		3
Made improper turn	5	1	4
Had been drinking	49	13	36
10. Improper driving	55	3	52
11. Mechanical defect	4	1	3
12. Other	49	8	41
Totals	707	55	650

11 VEHICLE TYPE	T Proposity paint	1
11. Count of vehicles, including	properly park	ed vehicles

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	12		12
4. 17	19		19
5. 18	15	2	13
6. 19	15		15
7. 20	15	2	13
8. 21	15	1	14
9. 22 to 24	34		34
10. 25 to 34	108	12	96
11. 35 to 44	102	13	89
12. 45 to 54	111	6	105
13. 55 to 64	85	3	80
14. 65 to 74	31	3	28
15. 75 & older	43	1	42
16. Not stated	9		9
Totals	614	43	569

Speed too fast	20	3	17
2. Failed to yield	492	24	466
Passed stop sign	2		2
4. Disregard traffic signal	21	1	20
<ol><li>Drove left of center</li></ol>	3		3
6. Improper overtaking	4	1	3
7. Followed too closely	3		3
Made improper turn	5	1	4
<ol><li>Had been drinking</li></ol>	49	13	36
<ol><li>10. Improper driving</li></ol>	55	3	52
11. Mechanical defect	4	1	3
12. Other	49	8	41
Totals	707	55	650
12. ROAD SURFACE			

11. VERICLE 11FE	All	Fatal	Injury
Passenger car	609	41	566
<ol><li>Pass Car and trailer</li></ol>	3		3
3. Truck or truck tractor	1	1	
4. Truck tractor with semi-trailer	4	2	2
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab	2	1	1
8. Bus	6		6
9. School bus			
10. Motorcycle	2		2
11. Motor scooter or moped			
12. Others and not stated			
Totals	627	45	580
Special vehicles included above	)		
<ol><li>Log trucks</li></ol>			
14. Emergency (incl. private)	2		2
<ol><li>Military vehicles</li></ol>			
16. Other nublic vehicles	7		7

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	339	29	309
2. Female	270	14	255
3. Not stated	5		5
Totals	614	43	569

IZ. ROAD GORI AGE			
CONDITION	All	Fatal	Injury
1. Dry	437	25	410
2. Wet	149	11	138
3. Snowy or icy	5		5
4. Other			
5. Not stated	3		3
Totals	594	36	556

MULTIPLE V	EHICLE	CRASHES	į
14. MANNE	R OF		

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	563	38	523
2. In-state resident	23	4	19
3. Non resident	18	1	17
4. Not stated	10		10
Totals	614	43	569

13. LIGHT CONDITION	All	Fatal	Injury
1. Daylight	339	14	323
2. Dawn or Dusk	26	1	25
3. Darkness	228	21	207
4. Not stated	1		1
Totals	594	36	556

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on			
2. Rear end	4		4
3. Angle	5	1	4
Sideswipe-meeting			
<ol><li>Sideswipe-overtaking</li></ol>	5		5
6. Backed into			
7. Other	1		1
Totals	15	1	14

ALL CITIES EXCEPT PORTLAND 2005 PEDESTRIAN CRASHES Number of Crashes
On Roadway
Nonfatal Property otal Nonfatal Off Roadway
Nonfatal Property 1A. TYPE OF Property MOTOR VEHICLE CRASH Injury Damage Injury Injury Damage 1. Overturning
2 Other noncollision
3. Pedestrian
4. MV in transport
5. MV on other roadway
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 362 20 341 335 19 315 27 26 9. Animal 10. Fixed object 11. Other object 12.

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF	Number Of Persons					
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
ਵੇ≓	Overturning						
호호	Overturning     Other noncollision						
	<ol><li>Pedestrian</li></ol>	20	371	72	178	121	466
6	<ol><li>MV in transport</li></ol>	1	8	2	3	3	12
olvin	<ol><li>MV on other roadway</li></ol>						
lέ	6. Parked MV		9	1	4	4	4
≥	7. Railway train						
<u>-</u>	Pedalcyclist						
ļ .ē	9. Animal						
I≝	10. Fixed object		3	1	2		5
Collisio	11. Other object		1		1		2
ľ	12.						
	Totals	21	392	76	188	128	489

Totals

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	21	22	-5%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	21	22	-5%

			,	To	tal				,	On Roa	adway		
	. TYPE OF	Thi	is Year To Dat	е	Sam	e Period Last '	Year	T	his Year To D	ate	Same Period Last Year		Year
MC	OTOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured
급 =	1. Overturning				1		1				1		1
ė s	Other noncollision												
	<ol><li>Pedestrian</li></ol>	362	20	371	317	22	310	335	19	342	303	17	300
.: 6	4. MV in transport	6	1	8	2		4	6	1	8	2		4
_	5. MV on other roadway												
∑	6. Parked MV	4		9	3		5	2		7	1		1
9	7. Railway train												
į	Pedalcyclist												
ion	9. Animal				1		1				1		1
isi	10. Fixed object	3		3	1		1	1		1			
~	11. Other object	1		1				1		1			
Ö	12.						_						
i	Totals	376	21	392	325	22	322	345	20	359	308	17	307

							Number (	Of Crashes						Number C	f Persons
3. L	LOCATION		Т	otal			On R	oadway			Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
ō.	1. Below 1.000	2		2		2		2						1	
Areas	2. 1,000 to 2,500	8		8		5		5		3		3			
	3. 2,501 to 5,000	5		5		5		5							
9	4. 5,001 to 10,000	45	3	41	1	41	2	38	1	4	1	3		3	4
Incorporated	5. 10,001 to 25,000	69	7	62		65	7	58		4		4		7	7
8	6. 25,001 to 50,000	57	3	54		54	3	51		3		3		3	6
5	7. 50,001 to 100,000	122	3	119		110	3	107		12		12		3	13
을	8. 100,001 to 200,000	68	5	63		63	5	58		5		5		5	6
34.−	City of Portland Only														
જ	Total - Municipalities	376	21	354	1	345	20	324	1	31	1	30		21	39
_	A Discourse Otata History	90		79		051	- 44	74		1				- 44	9
	Primary State Highways		11			85	11			5		5		11	
	2. Secondary State Highways	22		22		22		22							2
	County and Local Roads														
	4. City Streets	252	10	241	1	227	9	217	1	25	1	24		10	26
_	5. Not Stated														
Ą	TotalUrban Area	364	21	342	1	334	20	313	1	30	1	29		21	37
URB	6. Interstate System	5	2	3		5		3						2	
	7. Other State Freeways	1		1		1		1							
3B.	8. Other State Highways	106	9			101		92		5		5		9	10
.,	TotalUrban System	112	11	101		107	11	96		5		5		11	11
	Primary State Highways	7		7		6		6		1		1			
	2. Secondary State Highways														
	3. County and Local Roads	_		_		_		_					1		
	4. City Streets	5		5		5		5							
_	5. Not Stated	- 10		- 10											
₹	TotalRural Area	12		12		11		11		1		111	-	$\vdash$	1
RURAL	6. Interstate System														
	7. Other State Freeways	_													
င္တ	8. Other State Highways	7		7		6		6		1		1			
٠.,	TotalRural System	7		7		6		6		l 1		ı 1	1	I	

#### ALL CITIES EXCEPT PORTLAND

#### 2005 PEDESTRIAN CRASHES

4. AGE OF				Numbe	r of Persor	ns Killed							Numbe	r of Person	s Injured			
CASUALTY	To	tal Killed		F	Pedestrians		F	Pedalcyclis			Total Injur	ed		Pedestri			Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4	1	1		1	1					13	11	2	12	10	2			
2. 5 to 9	1	1		1	1					14	9	5	14	9	5			
3. 10 to 14	4	2	2	4	2	2				49	21	28	48	20	28			
4. 15 to 19										64	32	32	62	31	31			
5. 20 to 24	2	1	1	2	1	1				34	15	19	31	14	17			
6. 25 to 34	2	2		2	2					43	27	16	40	25	15			
7. 35 to 44	3	2	1	3	2	1				43	21	22	34	16	18			
8. 45 to 54	4	3	1	4	3	1				46	29	17	46	29	17			
9. 55 to 64	2		2	2		2				32	14	18	30	14	16			
10. 65 to 74	1	1		1	1					21	12	9	21	12	9			
11. 75 & older	1	1		1	1					9	4	5	9	4	5			
12. Not-stated										24	11	9	24	11	9			
Totals	21	14	7	21	14	7	, and the second			392	206	182	371	195	172	·		

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	4	1	3	
ء ا	2a. Same dir both straight				
ntersection	2b. Same-1 turn, 1 straight				
18	2c. Same-one stopped	1		1	
1 %	2d. Same-all others				
I٤	3a. Opposite dir both straight				
ΙĒ	3b. Opposite-1 turn, 1 straight				
۱⋖	3c. Opposite-all others				
ı	Not stated				
	Totals	5	1	4	

5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cr	ashes
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>	217	17	7	10	200	63	137
<ol><li>Car turning right</li></ol>	56				56	43	13
<ol><li>Car turning left</li></ol>	83	3	2	1	80	70	10
<ol><li>Car backing</li></ol>	2				2		2
5. All others	4				4	1	3
Totals	362	20	9	11	342	177	165
· ·					,		

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.				
at Intersection	<ol><li>Both moving in same dir.</li></ol>				
8	3a. One car parked	3		3	
l s	3b. One car stopped in traffic				
ᄩ	<ol><li>Enter/Leave parked pos.</li></ol>	1		1	
1=	5a. Entering driveway/alley				
اڇا	5b. Leaving driveway/alley				
Not	6. All others				
П	Totals	4		4	

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train				
ision 2. Fixed object	1		1	
With 3. Other object or animal				
4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train				
ision 7. Fixed object	2		2	
With 8. Other object or animal	1		1	
5 9. Overturning				
2 10. Other noncollision				
11. Not stated				
Totals	4		4	

6. PEDESTRIAN ACTION	Pedestrians				Aç	es of Pedstriar	s Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk	10	208	2	5	17	39	23	41	46	22	13
1b. X-ing not at intersection	6	108	8	8	23	14	4	19	22	3	7
2a. Walking in road with traffic	1	6			2	2			1	1	
2b. Same against traffic		1						1			
Standing in roadway	1	7			2	1	1	3			
4. Push or work on veh in road											
Other working in roadway		2						1	1		
Playing in roadway	1	7	3	2	1		1				
7. Other in roadway		14			2	1	1	3	4	3	
Not in roadway	2	39			5	5	3	11	8	3	4
Not stated											
Totals	21	392	13	15	52	62	33	79	82	32	24

7 - 9. Tally of drivers by age, sex, residence & crash severity.

Excludes occupants of properly & improperly parked vehicles.

<ol><li>Count of crashes.</li></ol>	Crashes w	ith multiple	contribut	iing
circumstances are co	unted in all	applicable	categorie	es.

11 15 11 15 7	1	11 15 10 15
15 11 15 7	1	15 10
15 11 15 7	1	15 10
11 15 7	1	10
15 7	1	
7		15
7		7
4.4		/
14	1	13
21		21
61	4	57
54	8	46
69	5	64
55	2	52
23	3	20
26	1	25
1		1
383	25	357
	61 54 69 55 23 26 1	21 61 4 54 8 69 5 555 2 23 3 26 1

10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	14	1	13
Failed to yield	308	16	291
<ol><li>Passed stop sign</li></ol>	2		2
4. Disregard traffic signal	17	1	16
<ol><li>Drove left of center</li></ol>	3		3
6. Improper overtaking	1		1
<ol><li>Followed too closely</li></ol>	1		1
Made improper turn	5	1	4
<ol><li>Had been drinking</li></ol>	27	6	21
10. Improper driving	37	1	36
11. Mechanical defect	2		2
12. Other	34	3	31
Totals	451	29	421

Passenger car	382	22	359
<ol><li>Pass Car and trailer</li></ol>	2		2
3. Truck or truck tractor	1	1	
4. Truck tractor with semi-trailer	2	1	1
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab	2	1	1
8. Bus	2		2
9. School bus			
10. Motorcycle	1		1
11. Motor scooter or moped			
12. Others and not stated			
Totals	392	25	366
Special vehicles included above	)		
<ol><li>Log trucks</li></ol>			
<ol><li>Emergency (incl. private)</li></ol>			
15. Military vehicles			
4.C. Othor muhlin vahialan	4		4

All

Fatal

11. Count of vehicles, including properly parked vehicles.

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	197	17	180
2. Female	185	8	176
3. Not stated	1		1
Totals	383	25	357

12. ROAD SURFACE CONDITION	All	Fatal	Injury
1. Dry	282	14	267
2. Wet	90	7	83
3. Snowy or icv	2		2
4. Other			
5. Not stated	2		2
Totals	376	21	354

MULTIPLE VEHICLE CRASHE	2

16. Other public vehicles

11. VEHICLE TYPE

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
1. Local resident	356	22	333
2. In-state resident	17	3	14
3. Non resident	8		8
4. Not stated	2		2
Totals	383	25	357

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	219	9	209
2. Dawn or Dusk	17	1	16
3. Darkness	139	11	128
Not stated	1		1
Totals	376	21	354

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on			
2. Rear end	2		2
3. Angle	4	1	3
Sideswipe-meeting			
<ol><li>Sideswipe-overtaking</li></ol>	3		3
6. Backed into			
7. Other	1		1
Totals	10	1	9

2005 PEDESTRIAN CRASHES PORTLAND Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Injury Damage Injury Injury Damage i 1. Overturning
2 0 12. Other noncollision
3. Pedestrian
4. MV in transport
5. MV on other roadway
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 157 148 151 143 9. Animal
10. Fixed object
11. Other object
12.

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF		Number Of Persons										
MO	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury						
No S	Overturning												
2 S	Overturning     Other noncollision												
	<ol><li>Pedestrian</li></ol>	8	159	29	91	39	194						
6	MV in transport		4		4		15						
ا ڊ	<ol><li>MV on other roadway</li></ol>												
olvin	6. Parked MV		2		1	1	2						
I ≧	<ol><li>Railway train</li></ol>												
<u>-</u>	Pedalcyclist												
ļ .ē	9. Animal												
I≝	10. Fixed object												
Collision	11. Other object												
ľ	12.												
ı	Totals	8	165	29	96	40	211						

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	8	10	-20%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	8	9	-11%

				To	tal					On Ro	adway			
	. TYPE OF	Thi	is Year To Dat	е	Sam	e Period Last '	Year	Т	his Year To D	ate	Same Period Last Year			
МС	TOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	
F	Overturning													
2 2	Other noncollision													
	3. Pedestrian	157	8	159	144	10	141	151	7	150	139	9	137	
l	4. MV in transport	3		4	2		3	2		3	2		3	
l g	5. MV on other roadway													
<del> </del>	6. Parked MV	2		2	6		11	1		1	2		3	
≥	7. Railway train													
	Pedalcyclist													
ē	9. Animal													
<u>:s</u>	10. Fixed object				1		1				1		1	
l o	11. Other object													
٥	12.													
	Totals	162	8	165	153	10	156	154	7	154	144	9	144	

							Number (	Of Crashes						Number O	f Persons
3. L	OCATION		Т	otal			On R	oadway			Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
S	1. Below 1,000														
Areas	2. 1,000 to 2,500														
₹	3. 2,501 to 5,000														
8	4. 5,001 to 10,000														
펼	5. 10,001 to 25,000														
8	6. 25,001 to 50,000														
ö	7. 50,001 to 100,000														
<u>ء</u>	8. 100,001 to 200,000														
3A. Incorporated	City of Portland Only	162	8	153	1	154	7	146	1	8	1	7		8	16
ઌ	Total - Municipalities	162	8	153	1	154	7	146	1	8	1	7		8	16
	14.5:	- 10		- 10		40.1	1	10							
	Primary State Highways	19	2	16	1	18	1	16	1	1	1			2	1
	2. Secondary State Highways	6		6		6		6							
	County and Local Roads														
	4. City Streets	137	6	131		130	6	124		7		7		6	14
_	5. Not Stated														
Ą	TotalUrban Area	162	8	153	1	154	7	146	1	8	1	7		8	16
URB	6. Interstate System														
	7. Other State Freeways														
3B.	8. Other State Highways	25	2	22	1	24	1	22	1	1	1			2	2
٠,	TotalUrban System	25	2	22	1	24	1	22	1	1	1			2	2
	Primary State Highways														
	2. Secondary State Highways														
	3. County and Local Roads														
	4. City Streets														
	5. Not Stated														
₹	TotalRural Area														
RURAL	6. Interstate System														
	7. Other State Freeways														
Š.	8. Other State Highways														
.,,	TotalRural System		1	1	1			1	I			1	1		

#### PORTLAND

#### 2005 PEDESTRIAN CRASHES

4. AGE OF	Number of Persons Killed									Number of Persons Injured								
CASUALTY	To	tal Killed			Pedestrians			Pedalcyclist		Total Injured		Pedestrians			Pedalcyclist			
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										7	3	3	7	3	3			
2. 5 to 9										2	1	1	2	1	1			
3. 10 to 14										10	5	5	10	5	5			
4. 15 to 19										13	4	9	13	4	9			
5. 20 to 24										15	6	9	15	6	9			
6. 25 to 34										27	16	11	25	15	10			
7. 35 to 44	1		1	1		1				22	9	13	22	9	13			
8. 45 to 54	3	2	1	3	2	1				27	16	11	27	16	11			
9. 55 to 64	1	1		1	1					17	8	9	16	8	8			
10. 65 to 74	1		1	1		1				6	4	2	6	4	2			
11. 75 & older	2	2		2	2					1		1	1		1			
12. Not-stated										18	7	7	18	7	7			
Totals	8	5	3	8	5	3	,		,	165	79	81	162	78	79			

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	1		1	
ء ا	2a. Same dir both straight				
텵	2b. Same-1 turn, 1 straight				
IΦ	2c. Same-one stopped	1		1	
ērs	2d. Same-all others				
۱ž	3a. Opposite dir both straight				
۱₹	3b. Opposite-1 turn, 1 straight				
١٩	3c. Opposite-all others				
ı	4. Not stated	1		1	
ı	Totals	3		3	

5C. PEDESTRIAN All Dod		F	Fatal Crashes			Non-Fatal Injury Crashes		
	All Ped		At	Non-		At	Non-	
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction	
<ol> <li>Car go straight</li> </ol>	86	7	3	4	79	29	50	
<ol><li>Car turning right</li></ol>	23				23	17	6	
<ol><li>Car turning left</li></ol>	44	1	1		43	41	2	
<ol><li>Car backing</li></ol>	2				2		2	
5. All others	2				2	1	1	
Totals	157	8	4	4	149	88	61	

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Γ <u>-</u>	Moving in opposite dir.				
at Intersection	<ol><li>Both moving in same dir.</li></ol>				
1 2	3a. One car parked	1		1	
15	3b. One car stopped in traffic	1		1	
I٤	<ol><li>Enter/Leave parked pos.</li></ol>				
1=	5a. Entering driveway/alley				
۱۳	5b. Leaving driveway/alley				
Š	6. All others				
Г	Totals	2		2	

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train				
wision 2 Fixed object				
With 3. Other object or animal				
₹ 4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train				
≗ision 7. Fixed object				
With 8. Other object or animal				
9. Overturning				
2 10. Other noncollision				
11. Not stated				
Totals				

6. PEDESTRIAN ACTION		Ages of Pedstrians Killed and Injured									
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk	4	100	3	1	5	8	10	30	25	7	11
1b. X-ing not at intersection	3	39	2		4	4	4	4	13	3	5
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway		3						1	1		1
Push or work on veh in road											
Other working in roadway											
Playing in roadway		1		1							
7. Other in roadway		11			1		1	6	3		
8. Not in roadway	1	15	2			1		7	5		
9. Not stated		1									11
Totals	8	170	7	2	10	13	15	48	47	10	18

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16			
4. 17	3		3
5. 18	3	1	2
6. 19			
7. 20	5	1	4
8. 21			
9. 22 to 24	9		9
10. 25 to 34	35	5	30
11. 35 to 44	37	3	34
12. 45 to 54	32	1	31
13. 55 to 64	25		24
14. 65 to 74	6		6
15. 75 & older	11		11
16. Not stated	8		8
Totals	174	11	162

<ol><li>Count of crashes.</li></ol>			
circumstances are co	unted in all	applicable	categories.

circumstances are counted in all applicable categories.				
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury	
Speed too fast	5	1	4	
2. Failed to yield	143	6	136	
<ol><li>Passed stop sign</li></ol>				
4. Disregard traffic signal	3		3	
<ol><li>Drove left of center</li></ol>				
6. Improper overtaking	3	1	2	
7. Followed too closely	2		2	
Made improper turn				
<ol><li>Had been drinking</li></ol>	14	4	10	
10. Improper driving	10		10	
11. Mechanical defect				
12. Other	10	3	7	
Totals	190	15	174	

<ol><li>Count of vehicles,</li></ol>	including properly	parked vehicles.

11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	170	12	157
<ol><li>Pass Car and trailer</li></ol>	1		1
3. Truck or truck tractor			
4. Truck tractor with semi-trailer	1		1
5. Other truck combination			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus	4		4
9. School bus			
10. Motorcycle	1		1
11. Motor scooter or moped			
12. Others and not stated			
Totals	177	12	164
Special vehicles included above			
13. Log trucks			
14. Emergency (incl. private)	1		1
15. Military vehicles			
16. Other public vehicles	3		3

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	103	6	96
2. Female	67	5	62
3. Not stated	4		4
Totals	174	11	162

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	153	10	142
In-state resident	4		4
3. Non resident	9	1	8
4. Not stated	8		8
Totals	174	11	162

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	115	5	109
2. Wet	45	3	42
3. Snowy or icy	2		2
4. Other			
5. Not stated			
Totals	162	8	153

13. LIGHT CONDITION	All	Fatal	Injury
1. Daylight	102	3	98
2. Dawn or Dusk	6		6
3. Darkness	54	5	49
Not stated			
Totals	162	8	153

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on			
2. Rear end	2		2
3. Angle	1		1
Sideswipe-meeting			
<ol><li>Sideswipe-overtaking</li></ol>	2		2
6. Backed into			
7. Other			
Totals	5		5

## State Highway Crash Summaries

In STATE OF OREGON For 2005 STATE HIGHWAY CRASHES

								f Crashes					
1A	. TYPE OF		Т	otal		On Roadway				Off Roadway			
MC	TOR VEHICLE CRASH			Nonfatal	Property			Nonfatal	Property			Nonfatal	Property
		Total	Fatal	Injury	Damage	Total	Fatal	Injury	Damage	Total	Fatal	Injury	Damage
<u> </u>	Overturning	443	13	290	140	140	6	85	49	303	7	205	9′
	Other noncollision	80	4	34	42	43	1	21	21	37	3	13	2
	Pedestrian	182	22	159	1	169	18	150	1	13	4	9	
ä	MV in transport	14,214	107	6,215	7,892	14,095	102	6,168	7,825	119	5	47	6
olving:	5. MV on other roadway	2			2	2			2				
충	6. Parked MV	151	6	49	96	35	2	15	18	116	4	34	7
<u>š</u>	7. Railway train	2			2	1			1	1			
=	Pedalcyclist	173	5	164	4	147	4	139	4	26	1	25	
₫	9. Animal	412	2	78	332	409	2	77	330	3		1	
<u>:</u>	10. Fixed object	3,532	85	1,690	1,757	204		66	138	3,328	85	1,624	1,61
Collisio	11. Other object	97	2	38	57	82	1	30	51	15	1	8	
_	12.												
	Totals	19.288	246	8.717	10.325	15.327	136	6.751	8.440	3.961	110	1.966	1.88

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B. TYPE OF	=			Number Of P	ersons		
MOTOR VEH	IICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
± ± 1. Over	rturning	16	444	71	259	114	296
1. Over 2. Othe	er noncollision	4	45	6	31	8	81
3. Pede	estrian	23	175	35	86	54	238
	n transport	124	10,193	589	3,495	6,109	32,443
. <b>€</b> 5. MV c	on other roadway						5
5. MV of 6. Park 7. Raily	ed MV	8	86	9	37	40	161
Ž 7. Railv	way train						2
- lo Dode	alcyclist	5	172	16	86	70	208
9. Anim	nal	2	102	17	54	31	586
<u>\$</u> 10. Fixed	d object	91	2,287	274	1,198	815	3,132
10. Fixed	er object	2	45	3	29	13	127
12.							
Totals		275	13,549	1,020	5,275	7,254	37,279

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	275	265	4%
Estimated vehicle miles traveled (in millions)			
Death rate per 100 million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	246	222	11%

				To	tal					On Roa	adway		
	. TYPE OF	Thi	is Year To Dat	е	Same Period Last Year			Т	his Year To D	ate	Same Period Last Year		
MC	OTOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
흔	1. Overturning	443	16	444	447	14	441	140	6	126	144	4	141
2 3	2. Other noncollision	80	4	45	78	2	46	43	1	23	40	2	19
	Pedestrian	182	23	175	180	21	171	169	19	163	169	18	162
Ι	MV in transport	14,214	124	10,193	13,526	134	9,708	14,095	118	10,095	13,439	133	9,625
l g	<ol><li>MV on other roadway</li></ol>	2			2		2	2			2		2
Ī	6. Parked MV	151	8	86	146		77	35	4	26	27		18
8	<ol><li>Railway train</li></ol>	2			1		1	1			1		1
] .⊆	Pedalcyclist	173	5	172	153		156	147	4	146	144		147
<u>.</u>	9. Animal	412	2	102	352		109	409	2	101	348		108
l on	10. Fixed object	3,532	91	2,287	2,748	93	1,761	204		92	193	4	104
∰	11. Other object	97	2	45	83	1	37	82	1	37	62	1	30
٥	12.												
	Totals	19,288	275	13,549	17,716	265	12,509	15,327	155	10,809	14,569	162	10,357

							Number (	Of Crashes						Number O	f Persons
3. L	OCATION		To	otal			On R	oadway			Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
s	1. Below 1,000	71		31	40	59		26	33	12		5	7		42
Areas	2. 1,000 to 2,500	162	1	79	82	131	1	63	67	31		16	15	1	110
	3. 2,501 to 5,000	336	1	143	192	308	1	130	177	28		13	15	1	218
corporated	4. 5,001 to 10,000	865	2	343	520	797	2	310	485	68		33	35	2	504
퍨	5. 10,001 to 25,000	1,526	7	699	820	1,387	5	640	742	139	2	59	78	8	1,042
요	6. 25,001 to 50,000	1,682	5	789	888	1,584	3	736	845	98	2	53	43	5	1,190
اة	7. 50,001 to 100,000	1,997	5	897	1,095	1,832	3	821	1,008	165	2	76	87	5	1,343
≝	8. 100,001 to 200,000	1,101	7	477	617	1.004	6	434	564	97	1	43	53	7	731
ξ.	City of Portland Only	3,194	8	1,291	1,895	3,039	4	1,233	1,802	155	4	58	93	8	1,895
િ	Total - Municipalities	10,934	36	4,749	6,149	10,141	25	4,393	5,723	793	11	356	426	37	7,075
	Primary State Highways	10,385	55	4,534	5,796	9,548	38	4,146	5,364	837	17	388	432	57	6,865
l	2. Secondary State Highways	1,991	8	897	1,086	1,856	7	835	1,014	135	1	62	72	8	1,334
l	3. County and Local Roads	·			·	.			·						•
l	4. City Streets														
l	5. Not Stated														
Į	TotalUrban Area	12,376	63	5.431	6.882	11,404	45	4,981	6,378	972	18	450	504	65	8,199
🊵	6. Interstate System	2.385	9	980	1.396	2.051	8	818	1,225	334	1	162	171	10	1.481
URB	7. Other State Freeways	1.037	3	436	598	955	2	398	555	82	1	38	43	3	649
ä.	8. Other State Highways	8,954	51	4.015	4.888	8.398	35	3 765	4.598	556	16	250	290	52	6.069
≅	TotalUrban System	12,376	63	5.431	6.882	11,404	45	4.981	6.378	972	18	450	504	65	8,199
_	,	12,010		0,101	0,000	,		.,	0,0.0	V 1					-,
_	Primary State Highways	5.294	134	2,424	2.736	3.016	72	1.323	1.621	2.278	62	1,101	1.115	156	4.045
l	Secondary State Highways	1.618	49	862	707	907	19	447	441	711	30	415	266	54	1.305
l	County and Local Roads	1,010	49	002	707	907	19	447	441	711	30	413	200	34	1,303
l	4. City Streets														
l	5. Not Stated														
ب ا	TotalRural Area	6.912	183	3,286	3,443	3,923	91	1,770	2.062	2,989	92	1,516	1,381	210	5,350
RURAL	6. Interstate System	1,334	24	549	761	607	7	226	374	727	17	323	387	28	932
ا≌ا	7. Other State Freeways	1,334	24	549	761	607		220	3/4	121	17	323	301	20	932
۳.	8. Other State Highways	5.578	159	2.737	2.682	3.316	84	1.544	1.688	2,262	75	1.193	994	182	4.418
၂ ಜ	TotalRural System	6,912	183	3,286	3,443	3,316	91	1,770	2.062	2,262	92	1,193	1.381	210	5,350

#### STATE OF OREGON

#### 2005 STATE HIGHWAY CRASHES

4. AGE OF				Numbe	r of Persor	ns Killed							Numbe	r of Person	s Injured			
CASUALTY	Tot	al Killed		F	edestrians		F	Pedalcyclis			Total Injured			Pedestria	ans		Pedalcycl	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4	2	1	1							261	115	146	2	1	1			
2. 5 to 9	4	2	2	1	1					326	158	168	3	2	1	1	1	
3. 10 to 14	3		3	1		1				441	199	242	17	9	8	20	9	11
4. 15 to 19	23	18	5							1,496	670	826	21	14	7	22	18	4
5. 20 to 24	29	15	14	1		1				1,696	770	926	14	6	8	23	14	9
6. 25 to 34	42	30	12	6	5	1				2,522	1,188	1,332	22	14	8	29	22	7
7. 35 to 44	38	32	6	3	2	1	1	1		2,027	962	1,065	25	14	11	27	23	4
8. 45 to 54	53	37	16	6	6		1	1		2,162	1,002	1,160	36	25	11	19	15	4
9. 55 to 64	28	15	13	4	2	2	1	1		1,346	645	701	13	9	4	6	5	1
10. 65 to 74	24	11	13	1		1	2		2	599	261	338	10	6	4	4	3	1
11. 75 & older	29	19	10	1	1					494	238	256	5	1	4	2	2	
12. Not-stated										179	74	81	14	8	6	13	9	3
Totals	275	180	95	24	17	7	5	3	2	13,549	6,282	7,241	182	109	73	166	121	44

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
	Entering at angle	2,246	20	1,064	1,162
ء ا	2a. Same dir both straight	133		46	87
ection	2b. Same-1 turn, 1 straight	269		94	175
S	2c. Same-one stopped	1,652	1	839	812
Š	2d. Same-all others	68		14	54
nte	3a. Opposite dir both straight	18		12	6
₽	3b. Opposite-1 turn, 1 straight	589	1	269	319
⋖	3c. Opposite-all others	47		11	36
	Not stated	9		4	5
	Totals	5,031	22	2,353	2,656

	F	atal Crashes		Non-F	atai injury Cr	asnes
		At	Non-		At	Non-
Crashes	Total	Intersection	Junction	Total	Intersection	Junction
121	20	4	16	101	32	69
27	1	1		26	17	9
33	1	1		32	30	2
1				1		1
182	22	6	16	160	79	81
	27 33 1	All Ped Crashes Total  121 20 27 1 33 1 1	Crashes         Total         Intersection           121         20         4           27         1         1           33         1         1           1         1         1	All Ped Crashes Total Intersection Junction 121 20 4 16 27 1 1 1 33 1 1 1	All Ped Crashes Total Intersection Junction Total  121 20 4 16 101  27 1 1 1 26  33 1 1 1 32  1 1 1 32	All Ped Crashes Total Intersection Junction Total Intersection 22 1 20 4 16 101 32 27 1 1 1 26 17 33 1 1 1 32 30 30 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

5	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	643	70	326	247
Intersection	<ol><li>Both moving in same dir.</li></ol>	2,610	11	911	1,688
9	3a. One car parked	138	6	45	87
15	3b. One car stopped in traffic	5,154	1	2,332	2,821
1#	<ol><li>Enter/Leave parked pos.</li></ol>	30		11	19
۱ŧ	5a. Entering driveway/alley	107		41	66
	5b. Leaving driveway/alley	270		90	180
Š	6. All others	380	3	154	223
Г	Totals	9.332	91	3.910	5.331

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	100	3	94	3
ision 2. Fixed object With 3. Other object or animal	139	3	52	84
	6		1	5
	18		14	4
5. Other noncollision	8		5	3
Coll- 6. Other rd veh or railway train	75	2	70	3
ision 7. Fixed object With 8. Other object or animal	3,393	82	1,638	1,673
₩ith 8. Other object or animal	503	4	115	384
9. Overturning	425	13	276	136
2 10. Other noncollision	72	4	29	39
11. Not stated				
Totals	4,739	111	2,294	2,334

6. PEDESTRIAN ACTION	Pedestrians		Ages of Pedstrians Killed and Injured								
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk	6	91	1	2	6	9	9	23	25	9	7
1b. X-ing not at intersection	7	53	1	2	7	5		11	18	3	6
2a. Walking in road with traffic	1	5				1		1	3		
2b. Same against traffic	1	2						2			
Standing in roadway	1	5						5			
Push or work on veh in road	1	3						3			
Other working in roadway		1						1			
Playing in roadway		1					1				
7. Other in roadway	1	13			2	1	3	2	2	3	
Not in roadway	6	30			3	5	2	7	10	2	1
Not stated		2						1	1		
Totals	24	206	2	4	18	21	15	56	59	17	14

7 - 9. Tally of drivers by age, sex, residence & crash severity.
Excludes occupants of properly & improperly parked vehicles.

<ol><li>Count of crashes.</li></ol>	Crashes with	n multiple co	ntributing
circumstances are co	unted in all a	pplicable ca	tegories.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & YOUNGER	8		3
2. 15	24	1	15
3. 16	474	7	213
4. 17	701	4	349
5. 18	986	10	519
6. 19	1,014	7	524
7. 20	929	11	445
8. 21	866	6	434
9. 22 to 24	2,311	26	1,170
10. 25 to 34	6,351	65	3,186
11. 35 to 44	5,951	59	2,876
12. 45 to 54	6,143	95	2,981
13. 55 to 64	3,921	58	1,811
14. 65 to 74	1,823	26	797
15. 75 & older	1,350	25	624
16. Not stated	3,118	2	494
Totals	35,970	402	16,441

10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	5,952	121	2,773
2. Failed to yield	2,836	30	1,353
<ol><li>Passed stop sign</li></ol>	122	3	68
4. Disregard traffic signal	965	5	522
<ol><li>Drove left of center</li></ol>	411	55	213
6. Improper overtaking	470	12	115
7. Followed too closely	5,346	8	2,433
Made improper turn	589		220
<ol><li>Had been drinking</li></ol>	416	76	251
10. Improper driving	1,981	56	908
11. Mechanical defect	208	9	106
12. Other	3.259	25	1,499
Totals	22,555	400	10,461

Followed too closely	5,346	8	2,433	9. S
Made improper turn	589		220	10.
Had been drinking	416	76	251	11.
Improper driving	1,981	56	908	12.
Mechanical defect	208	9	106	Tota
Other	3.259	25	1,499	Spe
als	22,555	400	10,461	13. L
				14. E
ROAD SURFACE				15. N
CONDITION	All	Fatal	Injury	16. 0
Dry	13,022	174	5,978	l

11. VEHICLE TYPE	All	Fatal	Iniury
Passenger car	33,773	325	15,469
Pass Car and trailer	473	9	178
Truck or truck tractor	183	4	68
4. Truck tractor with semi-trailer	1,125	42	457
<ol><li>Other truck combination</li></ol>	33		14
<ol><li>Farm tractor and/or equip.</li></ol>	20	1	10
7. Taxicab	14		8
8. Bus	55	1	23
9. School bus	36	1	17
10. Motorcycle	281	23	232
11. Motor scooter or moped	5		5
12. Others and not stated	215	6	62
Totals	36,213	412	16,543
Special vehicles included above			
13. Log trucks	36	3	17
14. Emergency (incl. private)	79		36
15. Military vehicles	3	1	1
16 Other public vehicles	188	3	80

11. Count of vehicles, including properly parked vehicles.

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	20,720	296	9,041
2. Female	14,490	104	7,161
3. Not stated	760	2	239
Totals	35.970	402	16.441

12. NOAD GONI AGE			
CONDITION	All	Fatal	Injury
1. Dry	13,022	174	5,978
2. Wet	4,277	45	1,953
3. Snowy or icy	1,795	21	772
4. Other			
5. Not stated	194	6	14
Totals	19,288	246	8,717

		1. Head-on
_	.	2. Rear end
_		3. Angle
_		<ol><li>Sideswipe-</li></ol>
2		5 Sideswine-

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	26,661	244	12,544
2. In-state resident	4,403	92	2,112
3. Non resident	3,189	63	1,352
4. Not stated	1,717	3	433
Totals	35,970	402	16,441

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	13,817	135	6,273
2. Dawn or Dusk	1,040	9	432
3. Darkness	4,405	100	2,003
4. Not stated	26	2	9
Totals	19,288	246	8,717

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	246	53	149
2. Rear end	7,992	10	3,726
3. Angle	4,217	27	1,878
Sideswipe-meeting	260	16	115
<ol><li>Sideswipe-overtaking</li></ol>	1,438	6	348
6. Backed into	92	1	15
7. Other	122		33
Totals	14,367	113	6,264

OREGON RURAL AREAS 2005 STATE HIGHWAY CRASHES Number of Crashes On Roadway Nonfatal otal Nonfatal Off Roadway
Nonfatal Property Property Property Total Injury Damage Injury Total Injury Damage 77 18 364 105 48

1A. TYPE OF MOTOR VEHICLE CRASH 1. Overturning
2. Other noncollision
3. Pedestrian
4. MV in transport 259 30 3 52 1. Overturning 18 11 2,788 14 2,840 5 83 9 1,356 3 78 1 17 1,401 1,339 30 1,371 MV in transport
 MV on other roadway
 Parked MV
 Railway train
 Pedalcyclist 54 43 18 22 13 12 11 356 2,608 61 64 32 20 Animal
 To. Fixed object 65 290 353 288 3 2,524 1 1,254 2 1,198 72 72 1,286 1,250 84 52 31 11. Other object 90 6.358 182 3.035 3.141 3.433 1.553 1.790 2.925 92 1.482 1.351 Totals

This summary includes reports and information available on:

June 27 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
ੂ =	1. Overturning	15	370	59	217	94	251
호 등	Overturning     Other noncollision	3	30	5	20	5	42
	<ol><li>Pedestrian</li></ol>	5	9	1	7	1	23
lö	<ol><li>MV in transport</li></ol>	99	2,629	293	1,011	1,325	6,310
€ا	<ol><li>MV on other roadway</li></ol>						
nvolvin	6. Parked MV	6	50	5	21	24	60
ΙĚ	<ol><li>Railway train</li></ol>						
<u>-</u>	Pedalcyclist	1	14	2	5	7	16
Collision	9. Animal	1	85	16	47	22	511
l≝	10. Fixed object	78	1,757	213	935	609	2,240
ᅜ	11. Other object	1	31	3	17	11	69
ľ	12.						
	Totals	209	4,975	597	2,280	2,098	9,522

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	209	206	1%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	182	167	9%

				To	tal					On Roa	adway		Persons Injured 103 12 9				
	. TYPE OF	Thi	s Year To Dat	е	Sam	e Period Last '	Year	Т	his Year To Da	ate	Sam	e Period Last	Year				
MC	TOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons				
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured				
글 =	Overturning	364	15	370	363	14	367	105	5	99	96	4	103				
12 2	Other noncollision	48	3	30	55	2	36	18	1	12	23	2	12				
	Pedestrian	14	5	9	17	6	12	11	3	8	14	6	9				
l	MV in transport	2,840	99	2,629	2,624	111	2,290	2,788	93	2,583	2,580	111	2,249				
l g	5. MV on other roadway				1		1				1		1				
I≊	6. Parked MV	54	6	50	63		34	11	3	7	8		6				
١ ٥	7. Railway train																
] .⊆	Pedalcyclist	13	1	14	8		9	11		12	8		9				
<u>.</u>	9. Animal	356	1	85	319		100	353	1	84	315		99				
l m	10. Fixed object	2,608	78	1,757	2,049	72	1,359	84		43	78	2	31				
≝	11. Other object	61	1	31	48	1	23	52	1	26	33	1	17				
٥	12.																
l	Totals	6,358	209	4,975	5,547	206	4,231	3,433	107	2,874	3,156	126	2,536				

							Number (	Of Crashes						Number O	f Persons
3. L	LOCATION		T	otal			On Roadway				Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
ıs	1. Below 1,000														
Areas	2. 1,000 to 2,500														
⋖	3. 2,501 to 5,000														
3A. Incorporated	4. 5,001 to 10,000														
ā	5. 10,001 to 25,000														
8	6. 25,001 to 50,000														
ö	7. 50,001 to 100,000														
鱼	8. 100,001 to 200,000														
ä	City of Portland Only														
જ	Total - Municipalities														
	Primary State Highways														
	2. Secondary State Highways														
	County and Local Roads														
	City Streets														
	5. Not Stated														
Ą	TotalUrban Area														
â	Interstate System														
URB,	7. Other State Freeways														
3B.	8. Other State Highways														
8	TotalUrban System														
_															
_	Primary State Highways	4,833	133	2,216	2,484	2,604	71	1,141	1,392	2,229	62	1,075	1,092	155	3,730
	2. Secondary State Highways	1,525	49	819	657	829	19	412	398	696	30	407	259	54	1,245
	3. County and Local Roads														
	4. City Streets														
	5. Not Stated														
Ā	TotalRural Area	6,358	182	3,035	3,141	3,433	90	1,553	1,790	2,925	92	1,482	1,351	209	4,975
RURAL	6. Interstate System	1,311	24	537	750	592	7	217	368	719	17	320	382	28	911
2	7. Other State Freeways						•								
ပ	8. Other State Highways	5,047	158	2,498	2,391	2,841	83	1,336	1,422	2,206	75	1,162	969	181	4,064
ĕ	TotalRural System	6.358	182	3.035	3,141	3,433	90	1,553	1,790	2,925	92	1,482	1.351	209	4.975

#### OREGON RURAL AREAS

#### 2005 STATE HIGHWAY CRASHES

4. AGE OF				Numbe	r of Perso	ns Killed							Numbe	r of Person	s Injured			
CASUALTY		tal Killed		F	Pedestrians		F	Pedalcyclis			Total Injur			Pedestri			Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4	1	1								90	43	47						
2. 5 to 9	2	1	1							104	50	54						
3. 10 to 14	2		2							153	77	76	1	1		3	2	1
4. 15 to 19	21	16	5							624	302	322				3	3	
5. 20 to 24	22	12	10							605	314	291	1	1		1	1	
6. 25 to 34	30	20	10	2	2					826	439	387	4	3	1	3	2	1
7. 35 to 44	32	27	5							704	365	339	2	1	1	1	1	
8. 45 to 54	38	24	14	1	1					790	419	371	3	2	1	1	1	
9. 55 to 64	21	9	12	2	1	1				531	290	241	3	3		1	1	
10. 65 to 74	20	11	9	1		1	1		1	284	131	153						
11. 75 & older	20	12	8							233	121	112	1		1			1 I
12. Not-stated										31	14	15	1		1			
Totals	209	133	76	6	4	2	1		1	4,975	2,565	2,408	16	11	5	13	11	2

 $<sup>\</sup>overline{\mbox{4. Totals include participant records where gender was coded as "unknown".}$ 

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	389	13	232	144
ı∟	2a. Same dir both straight	11		8	3
tio	2b. Same-1 turn, 1 straight	57		32	25
Ιō	2c. Same-one stopped	140	1	76	63
nters	2d. Same-all others	7		1	6
I٤	3a. Opposite dir both straight	10		8	2
٦	3b. Opposite-1 turn, 1 straight	75		44	31
۱⋖	3c. Opposite-all others	3		1	2
l	Not stated				
	Totals	692	14	402	276

			atai Crasnes		NOH-F	atai injury Cr	asnes
5C. PEDESTRIAN	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
Car go straight	14	5		5	9	1	8
<ol><li>Car turning right</li></ol>							
<ol><li>Car turning left</li></ol>							
<ol><li>Car backing</li></ol>							
5. All others							
Totals	14	5		5	9	1	8

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	432	59	220	153
Intersection	<ol><li>Both moving in same dir.</li></ol>	715	7	282	426
8	3a. One car parked	54	4	23	27
1 %	3b. One car stopped in traffic	858	1	399	458
۱ž	<ol><li>Enter/Leave parked pos.</li></ol>	2		1	1
l #	5a. Entering driveway/alley	25		12	13
۱۳	5b. Leaving driveway/alley	28		5	23
Ľ	6. All others	88	2	35	51
	Totals	2,202	73	977	1,152

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train				
b ision 2. Fixed object	48	1	21	26
With 3. Other object or animal	2		1	1
4. Overturning	9		8	1
5. Other noncollision	2		1	1
Coll- 6. Other rd veh or railway train	13	1	12	
ision 7. Fixed object With 8. Other object or animal 9. Overturning	2,560	71	1,265	1,224
₩ith 8. Other object or animal	415	2	89	324
9. Overturning	355	12	230	113
2 10. Other noncollision	46	3	20	23
11. Not stated				
Totals	3,450	90	1,647	1,713

6. PEDESTRIAN ACTION	Pedestrians				Aç	ges of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		1									1
1b. X-ing not at intersection	1	2			1				1		
2a. Walking in road with traffic		3						1	2		
2b. Same against traffic											
Standing in roadway	1	2						2			
Push or work on veh in road		1						1			
Other working in roadway		1						1			
Playing in roadway											
7. Other in roadway	1	3					1			2	
Not in roadway	3	7						2	5		
9. Not stated		2						1	1		
Totals	6	22			1		1	8	9	2	1

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & YOUNGER	3		1
2. 15	10	1	6
3. 16	148	7	68
4. 17	190	4	97
5. 18	331	7	204
6. 19	306	5	155
7. 20	237	8	113
8. 21	234	4	124
9. 22 to 24	606	21	312
10. 25 to 34	1,591	40	839
11. 35 to 44	1,584	44	774
12. 45 to 54	1,809	70	857
13. 55 to 64	1,153	50	551
14. 65 to 74	584	22	274
15. 75 & older	402	17	214
16. Not stated	432	2	70
Totals	9,620	302	4,659

<ol><li>Count of crashes.</li></ol>	Crashes with	n multiple	contributing
circumstances are co	unted in all ap	oplicable	categories.

circumstances are counted in all applicable categories.									
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury						
Speed too fast	3,305	97	1,588						
2. Failed to yield	577	13	308						
<ol><li>Passed stop sign</li></ol>	54	2	34						
4. Disregard traffic signal	24		15						
5. Drove left of center	307	47	156						
<ol><li>Improper overtaking</li></ol>	212	10	70						
7. Followed too closely	580	4	298						
Made improper turn	121		76						
<ol><li>Had been drinking</li></ol>	214	49	137						
10. Improper driving	747	42	407						
11. Mechanical defect	96	6	42						
12. Other	1.188	15	526						
Totals	7,425	285	3,657						

<ol><li>Count of vehicles,</li></ol>	including properly	parked vehicles.

				11. VEHICLE TYPE	All	Fatal	Injury
OR	All	Fatal	Injury	Passenger car	8,499	241	4,160
			1,588	2. Pass Car and trailer	286	8	96
	3,305	97		3. Truck or truck tractor	48	2	18
_	577	13	308	<ol><li>Truck tractor with semi-trailer</li></ol>	599	33	243
	54	2	34	<ol><li>Other truck combination</li></ol>	13		5
nal	24		15	<ol><li>Farm tractor and/or equip.</li></ol>	16	1	8
	307	47	156	7. Taxicab			
1	212	10	70	8. Bus	8	1	3
/	580	4	298	9. School bus	14	1	4
	121		76	10. Motorcycle	163	18	139
	214	49	137	11. Motor scooter or moped			
	747	42	407	12. Others and not stated	58	5	21
	96	6	42	Totals	9,704	310	4,697
	1,188	15	526	Special vehicles included above			· · · · · · · · · · · · · · · · · · ·
	7,425	285	3,657	13. Log trucks	19	2	11
				14. Emergency (incl. private)	27		10
				15. Military vehicles	2	1	1
	All	Fatal	Injury	<ol><li>Other public vehicles</li></ol>	65	2	23
	2 620	101	4 770				

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	6,111	214	2,803
2. Female	3,366	86	1,810
3. Not stated	143	2	46
Totals	9.620	302	4.659

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	5,754	169	2,909
In-state resident	2,360	83	1,129
3. Non resident	1,272	47	556
4. Not stated	234	3	65
Totals	9,620	302	4,659

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	3,620	124	1,770
2. Wet	1,318	32	656
3. Snowy or icy	1,362	20	605
4. Other	·		
5. Not stated	58	6	4
Totals	6,358	182	3,035

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	4,203	108	2,079
2. Dawn or Dusk	389	6	159
3. Darkness	1,756	66	792
Not stated	10	2	5
Totals	6.358	182	3.035

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	167	43	103
2. Rear end	1,308	6	637
3. Angle	803	17	435
Sideswipe-meeting	215	15	96
<ol><li>Sideswipe-overtaking</li></ol>	333	5	89
6. Backed into	19	1	5
7. Other	49		14
Totals	2,894	87	1,379

In OREGON CITIES AND URBAN AREAS For 2005 STATE HIGHWAY CRASHES

						Number of Crashes							
1A	. TYPE OF		T	otal			On R	oadway			Off R	oadway	
MC	OTOR VEHICLE CRASH			Nonfatal	Property			Nonfatal	Property			Nonfatal	Property
		Total	Fatal	Injury	Damage	Total	Fatal	Injury	Damage	Total	Fatal	Injury	Damage
<u>μ</u> =	1. Overturning	79	1	52	26	35	1	22	12	44		30	14
S 5	Other noncollision	32	1	13	18	25		10	15	7	1	3	3
	Pedestrian	168	17	150	1	158	15	142	1	10	2	8	
ä	MV in transport	11,374	24	4,859	6,491	11,307	24	4,829	6,454	67		30	37
ing:	<ol><li>MV on other roadway</li></ol>	2			2	2			2				
5	Parked MV	97	2	26	69	24	1	10	13	73	1	16	56
ž	<ol><li>Railway train</li></ol>	2			2	1			1	1			1
<u>=</u>	Pedalcyclist	160	4	152	4	136	4	128	4	24		24	
0	9. Animal	56	1	13	42	56	1	13	42				
S	10. Fixed object	924	13	404	507	120		34	86	804	13	370	421
8	11. Other object	36	1	13	22	30		10	20	6	1	3	2
0	12.												
	Totals	12 930	64	5 682	7 184	11 894	46	5 198	6 650	1 036	18	484	534

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF		Number Of Persons									
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury					
ਵੂ =	Overturning	1	74	12	42	20	45					
호호	Overturning     Other noncollision	1	15	1	11	3	39					
	<ol><li>Pedestrian</li></ol>	18	166	34	79	53	215					
55	<ol><li>MV in transport</li></ol>	25	7,564	296	2,484	4,784	26,133					
€ا	<ol><li>MV on other roadway</li></ol>						5					
olvin	6. Parked MV	2	36	4	16	16	101					
I≧	<ol><li>Railway train</li></ol>						2					
<u> </u>	Pedalcyclist	4	158	14	81	63	192					
.፬	9. Animal	1	17	1	7	9	75					
l≌	10. Fixed object	13	530	61	263	206	892					
Collisio	11. Other object	1	14		12	2	58					
١٢	12.											
	Totals	66	8,574	423	2,995	5,156	27,757					

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	66	59	12%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	64	55	16%

		Total								On Ro	adway			
	. TYPE OF	Thi	is Year To Dat	е	Sam	e Period Last	Year	T	This Year To Date			Same Period Last Year		
MC	OTOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	
글 =	1. Overturning	79	1	74	84		74	35	1	27	48		38	
	2. Other noncollision	32	1	15	23		10	25		11	17		7	
	Pedestrian	168	18	166	163	15	159	158	16	155	155	12	153	
Ι	MV in transport	11,374	25	7,564	10,902	23	7,418	11,307	25	7,512	10,859	22	7,376	
l g	<ol><li>MV on other roadway</li></ol>	2			1		1	2			1		1	
Ī	6. Parked MV	97	2	36	83		43	24	1	19	19		12	
8	7. Railway train	2			1		1	1			1		1	
].≦	Pedalcyclist	160	4	158	145		147	136	4	134	136		138	
sion	9. Animal	56	1	17	33		9	56	1	17	33		9	
<u>.</u>	10. Fixed object	924	13	530	699	21	402	120		49	115	2	73	
∰	11. Other object	36	1	14	35		14	30		11	29		13	
٥	12.													
	Totals	12,930	66	8,574	12,169	59	8,278	11,894	48	7,935	11,413	36	7,821	

porated Areas	CATION		Number Of Crashes												Number Of Persons	
	l l	Total				On Roadway				Off Roadway				Total		
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured	
	. Below 1,000	71		31	40	59		26	33	12		5	7		42	
	2. 1,000 to 2,500	162	1	79	82	131	1	63	67	31		16	15	1	110	
rporated 9 2 4	3. 2,501 to 5,000	336	1	143	192	308	1	130	177	28		13	15	1	218	
rpora 9	. 5,001 to 10,000	865	2	343	520	797	2	310	485	68		33	35	2	504	
<u>6</u> 6	5. 10,001 to 25,000	1,526	7	699	820	1,387	5	640	742	139	2	59	78	8	1,042	
	5. 25,001 to 50,000	1,682	5	789	888	1,584	3	736	845	98	2	53	43	5	1,190	
<u> 9</u> 7	7. 50,001 to 100,000	1,997	5	897	1,095	1,832	3	821	1,008	165	2	76	87	5	1,343	
<u> </u>	3. 100,001 to 200,000	1,101	7	477	617	1,004	6	434	564	97	1	43	53	7	731	
3 <b>A</b> .	City of Portland Only	3,194	8	1,291	1,895	3,039	4	1,233	1,802	155	4	58	93	8	1,895	
რ  ⊤	otal - Municipalities	10,934	36	4,749	6,149	10,141	25	4,393	5,723	793	11	356	426	37	7,075	
1	Primary State Highways	10,385	55	4,534	5,796	9,548	38	4,146	5,364	837	17	388	432	57	6,865	
2	2. Secondary State Highways	1,991	8	897	1,086	1,856	7	835	1,014	135	1	62	72	8	1,334	
3	3. County and Local Roads	·				·			·							
4	1. City Streets															
5	5. Not Stated															
¥	otalUrban Area	12,376	63	5.431	6.882	11,404	45	4,981	6,378	972	18	450	504	65	8,199	
<u> 2</u>	6. Interstate System	2.385	9	980	1,396	2.051	8	818	1,225	334	1	162	171	10	1.481	
	7. Other State Freeways	1,037	3	436	598	955	2	398	555	82	1	38	43	3	649	
	B. Other State Highways	8,954	51	4.015	4.888	8.398	35	3 765	4.598	556	16	250	290	52	6.069	
	TotalUrban System	12,376	63	5.431	6.882	11,404	45	4.981	6.378	972	18	450	504	65	8,199	
	rotal Cizali Cyclon	.2,0.0	- 00	0, .0 .	0,002	,	.0	.,00.	0,0.0	0.2		.00		00	0,.00	
14	. Primary State Highways	461	1	208	252	412	1	182	229	49		26	23	1 1	315	
	2. Secondary State Highways	93		43	50	78	- '	35	43	15		<u> 20</u> 8	7	- 1	60	
	3. County and Local Roads	93		43	30	10		33	43	13		0				
	l. City Streets															
	i. Oily Streets															
. –	otalRural Area	554	1	251	302	490	1	217	272	64		34	30	1	375	
	6. Interstate System	23	-	12	11	15	'	9	6	8		34	5	'	21	
ı≅ı	7. Other State Freeways	23		12	- ''	13		9	-	0		3	3			
_	3. Other State Freeways	531	1	239	291	475	4	208	266	56		31	25	1	354	
	TotalRural System	554	1	259	302	475	1	217	272	64		34	30	1	375	

### OREGON CITIES AND URBAN AREAS

### 2005 STATE HIGHWAY CRASHES

4. AGE OF				Numbe	r of Persor	ns Killed							Numbe	r of Person	s Injured			
CASUALTY	Total Killed		F	Pedestrians		F	Pedalcyclist		Total Injured		Pedestrians			Pedalcyclist				
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4	1		1							171	72	99	2	1	1			
2. 5 to 9	2	1	1	1	1					222	108	114	3	2	1	1	1	
3. 10 to 14	1		1	1		1				288	122	166	16	8	8	17	7	10
4. 15 to 19	2	2								872	368	504	21	14	7	19	15	4
5. 20 to 24	7	3	4	1		1				1,091	456	635	13	5	8	22	13	9
6. 25 to 34	12	10	2	4	3	1				1,696	749	945	18	11	7	26	20	6
7. 35 to 44	6	5	1	3	2	1	1	1		1,323	597	726	23	13	10	26	22	4
8. 45 to 54	15	13	2	5	5		1	1		1,372	583	789	33	23	10	18	14	4
9. 55 to 64	7	6	1	2	1	1	1	1		815	355	460	10	6	4	5	4	1
10. 65 to 74	4		4				1		1	315	130	185	10	6	4	4	3	1
11. 75 & older	9	7	2	1	1					261	117	144	4	1	3	2	2	
12. Not-stated										148	60	66	13	8	5	13	9	3
Totals	66	47	19	18	13	5	4	3	1	8,574	3,717	4,833	166	98	68	153	110	42

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	1,857	7	832	1,018
ے ا	2a. Same dir both straight	122		38	84
ction	2b. Same-1 turn, 1 straight	212		62	150
IΦ	2c. Same-one stopped	1,512		763	749
nters	2d. Same-all others	61		13	48
I٤	3a. Opposite dir both straight	8		4	4
ΙĒ	3b. Opposite-1 turn, 1 straight	514	1	225	288
۱⋖	3c. Opposite-all others	44		10	34
l	Not stated	9		4	5
	Totals	4,339	8	1,951	2,380

5C. PEDESTRIAN		F	atal Crashes		Non-Fatal Injury Crashes			
	All Ped		At	Non-		At	Non-	
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction	
Car go straight	107	15	4	11	92	31	61	
<ol><li>Car turning right</li></ol>	27	1	1		26	17	9	
<ol><li>Car turning left</li></ol>	33	1	1		32	30	2	
<ol><li>Car backing</li></ol>								
<ol><li>All others</li></ol>	1				1		1	
Totals	168	17	6	11	151	78	73	

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	211	11	106	94
at Intersection	2. Both moving in same dir.	1,895	4	629	1,262
8	3a. One car parked	84	2	22	60
15	3b. One car stopped in traffic	4,296		1,933	2,363
I٤	<ol><li>Enter/Leave parked pos.</li></ol>	28		10	18
١Ē	5a. Entering driveway/alley	82		29	53
	5b. Leaving driveway/alley	242		85	157
ğ	6. All others	292	1	119	172
Γ	Totals	7.130	18	2.933	4.179

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	100	3	94	3
in ision 2 Fixed object	91	2	31	58
With 3. Other object or animal	4			4
	9		6	3
5. Other noncollision	6		4	2
Coll- 6. Other rd veh or railway train	62	1	58	3
ision 7. Fixed object With 8. Other object or animal	833	11	373	449
₩ith 8. Other object or animal	88	2	26	60
9. Overturning	70	1	46	23
2 10. Other noncollision	26	1	9	16
11. Not stated				
Totals	1,289	21	647	621

6. PEDESTRIAN ACTION	Pedestrians				Αç	ges of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk	6	90	1	2	6	9	9	23	25	9	6
1b. X-ing not at intersection	6	51	1	2	6	5		11	17	3	6
2a. Walking in road with traffic	1	2				1			1		
2b. Same against traffic	1	2						2			
Standing in roadway		3						3			
Push or work on veh in road	1	2						2			
Other working in roadway											
Playing in roadway		1					1				
7. Other in roadway		10			2	1	2	2	2	1	
Not in roadway	3	23			3	5	2	5	5	2	1
Not stated											
Totals	18	184	2	4	17	21	14	48	50	15	13

7 - 9. Tally of drivers by age, sex, residence & crash severity.
Excludes occupants of properly & improperly parked vehicles. 7. AGE OF DRIVER
1. 14 & YOUNGER
2. 15
3. 16
4. 17
5. 18
6. 19
7. 20 All Crashes

10. Count of crashes.	Crashes with multiple contributing
circumstances are co	unted in all applicable categories.

10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	2,647	24	1,185
2. Failed to yield	2,259	17	1,045
<ol><li>Passed stop sign</li></ol>	68	1	34
4. Disregard traffic signal	941	5	507
5. Drove left of center	104	8	57
6. Improper overtaking	258	2	45
7. Followed too closely	4,766	4	2,135
Made improper turn	468		144
<ol><li>Had been drinking</li></ol>	202	27	114
10. Improper driving	1,234	14	501
11. Mechanical defect	112	3	64
12. Other	2.071	10	973
Totals	15,130	115	6,804

11	Count of	vohiclos	including	proporty	narkad	vohiclos
	Court of	verillicies,	including	property	paineu	verillicies.

1	11. VEHICLE TYPE	All	Fatal	Injury
L	Passenger car	25,274	84	11,309
1	2. Pass Car and trailer	187	1	82
4	3. Truck or truck tractor	135	2	50
4	4. Truck tractor with semi-trailer	526	9	214
4	<ol><li>Other truck combination</li></ol>	20		9
4	<ol><li>Farm tractor and/or equip.</li></ol>	4		2
4	7. Taxicab	14		8
4	8. Bus	47		20
1	9. School bus	22		13
1	10. Motorcycle	118	5	93
1	<ol><li>Motor scooter or moped</li></ol>	5		5
1	12. Others and not stated	157	1	41
1	Totals	26,509	102	11,846
J	Special vehicles included above			
J	13. Log trucks	17	1	6
	<ol><li>14. Emergency (incl. private)</li></ol>	52		26
1	<ol><li>Military vehicles</li></ol>	1		
1	16. Other public vehicles	123	1	57
1				

7.20	092	J .	332
8. 21	632	2	310
9. 22 to 24	1,705	5	858
10. 25 to 34	4,760	25	2,347
11. 35 to 44	4,367	15	2,102
12. 45 to 54	4,334	25	2,124
13. 55 to 64	2,768	8	1,260
14. 65 to 74	1,239	4	523
15. 75 & older	948	8	410
16. Not stated	2,686		424
Totals	26,350	100	11,782
8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	14,609	82	6,238
2. Female	11,124	18	5,351
3. Not stated	617		193

12. ROAD SURFACE CONDITION	All	Fatal	Injury
1. Dry	9,402	50	4,208
2. Wet	2,959	13	1,297
3. Snowy or icy	433	1	167
4. Other			
5. Not stated	136		10
Totals	12,930	64	5,682

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	20,907	75	9,635
2. In-state resident	2,043	9	983
3. Non resident	1,917	16	796
4. Not stated	1,483		368
Totals	26,350	100	11,782

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	9,614	27	4,194
2. Dawn or Dusk	651	3	273
3. Darkness	2,649	34	1,211
4. Not stated	16		4
Totals	12,930	64	5,682

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	79	10	46
2. Rear end	6,684	4	3,089
3. Angle	3,414	10	1,443
Sideswipe-meeting	45	1	19
<ol><li>Sideswipe-overtaking</li></ol>	1,105	1	259
6. Backed into	73		10
7. Other	73		19
Totals	11,473	26	4,885

In \_\_\_\_\_ALL CITIES EXCEPT PORTLAND For \_\_\_\_2005 STATE HIGHWAY CRASHES

								f Crashes						
1A	. TYPE OF		T	otal			On Roadway				Off Roadway			
MC	TOR VEHICLE CRASH			Nonfatal	Property			Nonfatal	Property			Nonfatal	Property	
		Total	Fatal	Injury	Damage	Total	Fatal	Injury	Damage	Total	Fatal	Injury	Damage	
Non-	Overturning	43	1	28	14	22	1	13	8	21		15	6	
	Other noncollision	17		9	8	14		7	7	3		2	1	
	Pedestrian	113	10	103		107	10	97		6		6		
	MV in transport	6,791	6	2,936	3,849	6,755	6	2,917	3,832	36		19	1	
olving:	<ol><li>MV on other roadway</li></ol>	1			1	1			1					
츳	6. Parked MV	69	2	16	51	10	1	4	5	59	1	12	4	
>	7. Railway train	1			1	1			1					
<u>=</u> .	Pedalcyclist	124	2	119	3	103	2	98	3	21		21		
	9. Animal	21	1	3	17	21	1	3	17					
<u>.e</u>	10. Fixed object	538	5	235	298	51		14	37	487	5	221	26	
Collisio	11. Other object	22	1	9	12	17		7	10	5	1	2		
U	12.													
	Totals	7.740	28	3.458	4.254	7.102	21	3.160	3.921	638	7	298	33	

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
<u> </u>	Overturning	1	41	5	23	13	22
No Sel	Overturning     Other noncollision		9	1	6	2	12
	<ol><li>Pedestrian</li></ol>	10	110	15	49	46	144
6	<ol><li>MV in transport</li></ol>	7	4,546	155	1,260	3,131	15,744
€	<ol><li>MV on other roadway</li></ol>						2
nvolvin	6. Parked MV	2	24	3	11	10	67
Ιě	<ol><li>Railway train</li></ol>						1
-	Pedalcyclist	2	124	9	66	49	144
.0	9. Animal	1	5		2	3	29
Collis	10. Fixed object	5	311	26	150	135	537
ᅙ	11. Other object	1	10		8	2	33
_	12.						
	Totals	29	5,180	214	1,575	3,391	16,735

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	29	30	-3%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	28	29	-3%

				To	tal					On Ro	adway		
	. TYPE OF	Thi	is Year To Dat	е	Sam	Same Period Last Year			his Year To D	ate	Same Period Last Year		
MC	OTOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
= 후	1. Overturning	43	1	41	49		33	22	1	15	29		20
	2. Other noncollision	17		9	13		9	14		7	9		6
_	Pedestrian	113	10	110	101	11	94	107	10	104	96	8	92
Ι	MV in transport	6,791	7	4,546	6,600	9	4,424	6,755	7	4,510	6,569	8	4,393
l g	<ol><li>MV on other roadway</li></ol>	1						1					
'≥	6. Parked MV	69	2	24	49		15	10	1	11	6		2
5	7. Railway train	1						1					
].≦	Pedalcyclist	124	2	124	110		111	103	2	103	103		104
i e	9. Animal	21	1	5	20		4	21	1	5	20		4
<u>.</u>	10. Fixed object	538	5	311	374	10	191	51		24	66		29
iii	11. Other object	22	1	10	20		8	17		8	18		7
٥	12.												
	Totals	7,740	29	5,180	7,336	30	4,889	7,102	22	4,787	6,916	16	4,657

$\overline{}$	I						Number (	Of Crashes						Number O	f Persons
3. L	_OCATION		т	otal				oadway			Off Ro	adway		Total	
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
-S	1. Below 1.000	71		31	40	59		26	33	12		5	7		42
Areas	2. 1,000 to 2,500	162	1	79	82	131	1	63	67	31		16	15	1	110
	3. 2,501 to 5,000	336	1	143	192	308	1	130	177	28		13	15	1	218
Incorporated	4. 5,001 to 10,000	865	2	343	520	797	2	310	485	68		33	35	2	504
<u>ā</u>	5. 10,001 to 25,000	1,526	7	699	820	1,387	5	640	742	139	2	59	78	8	1,042
l &	6. 25,001 to 50,000	1,682	5	789	888	1,584	3	736	845	98	2	53	43	5	1,190
ö	7. 50,001 to 100,000	1,997	5	897	1,095	1,832	3	821	1,008	165	2	76	87	5	1,343
۱ ≗	8. 100,001 to 200,000	1,101	7	477	617	1.004	6	434	564	97	1	43	53	7	731
34.	City of Portland Only														
<u>~</u>	Total - Municipalities	7,740	28	3,458	4,254	7,102	21	3,160	3,921	638	7	298	333	29	5,180
l	Primary State Highways	5,917	26	2,640	3,251	5,432	19	2,413	3,000	485	7	227	251	27	3,976
l	2. Secondary State Highways	1,269	1	567	701	1,180	1	530	649	89		37	52	1	829
l	3. County and Local Roads														
l	4. City Streets														
l	5. Not Stated														
ΙĄ	TotalUrban Area	7,186	27	3.207	3.952	6,612	20	2,943	3,649	574	7	264	303	28	4,805
URB	6. Interstate System	729	3	321	405	571	2	243	326	158	1	78	79	3	502
5	7. Other State Freeways	724	2	308	414	666	1	282	383	58	1	26	31	2	438
ä.	8. Other State Highways	5,733	22	2,578	3,133	5.375	17	2.418	2,940	358	5	160	193	23	3,865
L٣	TotalUrban System	7,186	27	3,207	3,952	6,612	20	2,943	3,649	574	7	264	303	28	4,805
	Primary State Highways	461	1	208	252	412	1	182	229	49		26	23	1	315
l	2. Secondary State Highways	93		43	50	78		35	43	15		8	7		60
l	3. County and Local Roads														
l	4. City Streets														
Ι.	5. Not Stated														
RURAL	TotalRural Area	554	1	251	302	490	1	217	272	64		34	30	1	375
😤	6. Interstate System	23		12	11	15		9	6	8		3	5		21
교	7. Other State Freeways														
ن ا	8. Other State Highways	531	1	239	291	475	1	208	266	56		31	25	1	354
۳.	TotalRural System	554	1	251	302	490	1	217	272	64		34	30	1	375

### ALL CITIES EXCEPT PORTLAND

### 2005 STATE HIGHWAY CRASHES

4. AGE OF				Numbe	r of Perso	ns Killed							Numbe	r of Person	s Injured			
CASUALTY	To	tal Killed		F	Pedestrians		F	Pedalcyclis		Total Injured			Pedestri			Pedalcycl		
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										94	42	52	1	1				
2. 5 to 9	1	1		1	1					144	63	81	3	2	1	1	1	
3. 10 to 14	1		1	1		1				186	68	118	10	4	6	17	7	10
4. 15 to 19	2	2								561	224	337	15	10	5	17	13	4
5. 20 to 24	4	1	3	1		1				643	248	395	9	3	6	16	8	8
6. 25 to 34	4	3	1	2	2					942	405	536	12	9	3	19	13	6
7. 35 to 44	3	3		2	2					779	315	464	14	6	8	17	14	3
8. 45 to 54	7	7		3	3		1	1		834	340	494	24	18	6	14	10	4
9. 55 to 64	2	1	1	1		1				498	206	292	5	3	2	4	3	1
10. 65 to 74	2		2				1		1	226	91	135	8	5	3	4	3	1
11. 75 & older	3	2	1							194	85	109	4	1	3	1	1	
12. Not-stated										79	32	36	8	5	3	10	7	2
Totals	29	20	9	11	8	3	2	1	1	5,180	2,119	3,049	113	67	46	120	80	39

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	1,256	2	567	687
ے ا	2a. Same dir both straight	75		24	51
ctio	2b. Same-1 turn, 1 straight	151		40	111
IΦ	2c. Same-one stopped	1,005		526	479
nters	2d. Same-all others	50		12	38
I٤	3a. Opposite dir both straight	5		3	2
ΙĒ	3b. Opposite-1 turn, 1 straight	396	1	167	228
۱⋖	3c. Opposite-all others	29		6	23
l	Not stated	5		2	3
	Totals	2,972	3	1,347	1,622

5C. PEDESTRIAN		F	atal Crashes	Non-F	atal Injury Cr	ashes	
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>	70	9	4	5	61	22	39
<ol><li>Car turning right</li></ol>	22				22	16	6
<ol><li>Car turning left</li></ol>	20	1	1		19	17	2
<ol><li>Car backing</li></ol>							
<ol><li>All others</li></ol>	1				1		1
Totals	113	10	5	5	103	55	48

5	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	121	3	62	56
at Intersection	<ol><li>Both moving in same dir.</li></ol>	958		324	634
9	3a. One car parked	59	2	14	43
l S	3b. One car stopped in traffic	2,342		1,062	1,280
15	<ol><li>Enter/Leave parked pos.</li></ol>	20		5	15
1=	5a. Entering driveway/alley	57		17	40
	5b. Leaving driveway/alley	154		55	99
Š	6. All others	177		66	111
	Totals	3,888	5	1,605	2,278

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	80	2	76	2
ត់lision 2 Fixed object	61	1	17	43
With 3. Other object or animal	4			4
	9		6	3
5. Other noncollision	4		2	2
Coll- 6. Other rd veh or railway train	45		43	2
⊕ision 7. Fixed object	477	4	218	255
With 8. Other object or animal	39	2	12	25
등 9. Overturning	34	1	22	11
2 10. Other noncollision	13		7	6
11. Not stated				
Totals	766	10	403	353

6. PEDESTRIAN ACTION	Pedestrians		Ages of Pedstrians Killed and Injured								
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk	5	66		2	4	8	8	16	18	7	3
1b. X-ing not at intersection	4	35	1	2	4	4		8	10	2	4
2a. Walking in road with traffic	1	2				1			1		
2b. Same against traffic		1						1			
Standing in roadway		1						1			
4. Push or work on veh in road											
Other working in roadway											
Playing in roadway		1					1				
7. Other in roadway		3			1				1	1	
Not in roadway	1	15			2	2	1	4	3	2	1
9. Not stated											
Totals	11	124	1	4	11	15	10	30	33	12	8

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

<ol><li>Count of crashes.</li></ol>	Crashes wi	th multiple	contributing	ĺ
circumstances are co	unted in all	applicable	categories.	
				-

7. AGE OF DRIVER	All Crashes	Fatal	Injury		
1. 14 & YOUNGER	2				
2. 15	11		7		
3. 16	233		98		
4. 17	368		180		
5. 18	436	2	209		
6. 19	435	1	228		
7. 20	436	1	200		
8. 21	402	2	186		
9. 22 to 24	1,013	3	518		
10. 25 to 34	2,694	8	1,335		
11. 35 to 44	2,521	5	1,220		
12. 45 to 54	2,539	8	1,249		
13. 55 to 64	1,701	2	787		
14. 65 to 74	841	3	362		
15. 75 & older	680	2	301		
16. Not stated	1,269		183		
Totals	15,581	37	7,063		
8. SEX OF DRIVER	All Crashes	Fatal	Injury		

circumstances are oddined in an applicable categories.					
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury		
Speed too fast	1,843	9	822		
2. Failed to yield	1,563	10	705		
<ol><li>Passed stop sign</li></ol>	50	1	24		
4. Disregard traffic signal	635	2	364		
<ol><li>Drove left of center</li></ol>	60		36		
6. Improper overtaking	171	1	23		
Followed too closely     Made improper turn	2,222		1,033		
Made improper turn	353		101		
<ol><li>Had been drinking</li></ol>	119	13	73		
10. Improper driving	621	6	291		
11. Mechanical defect	64	2	39		
12. Other	1.278	3	634		
Totals	8,979	47	4,145		

11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	14,997	32	6,794
2. Pass Car and trailer	117	1	50
Truck or truck tractor	68	1	24
4. Truck tractor with semi-trailer	259	2	114
5. Other truck combination	12		5
<ol><li>Farm tractor and/or equip.</li></ol>	3		1
7. Taxicab	9		5
Q Ruc	1Ω		Ω

11. Count of vehicles, including properly parked vehicles.

der	680	2	301
ted	1,269		183
	15,581	37	7,063
DRIVER	All Crashes	Fatal	Injury
	0.070		0004
	8,372	32	3,621
	6,946	32 5	3,621
ed			
ed	6,946		3,353

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	5,673	20	2,609
2. Wet	1,733	7	743
3. Snowy or icy	252	1	101
4. Other			
5. Not stated	82		5
Totals	7,740	28	3,458

Passenger car	14,997	32	6,794
2. Pass Car and trailer	117	1	50
Truck or truck tractor	68	1	24
4. Truck tractor with semi-trailer	259	2	114
5. Other truck combination	12		5
<ol><li>Farm tractor and/or equip.</li></ol>	3		1
7. Taxicab	9		5
8. Bus	18		8
9. School bus	18		10
10. Motorcycle	74	2	63
11. Motor scooter or moped	5		5
12. Others and not stated	107	1	28
Totals	15,687	39	7,107
Special vehicles included above	)		
13. Log trucks	10		2
14. Emergency (incl. private)	28		11
15. Military vehicles	1		
16. Other public vehicles	68		33

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	12,745	30	5,856
In-state resident	1,436	5	692
3. Non resident	775	2	359
4. Not stated	625		156
Totals	15,581	37	7,063

1. Male 2. Female

13. LIGHT CONDITION	All	Fatal	Injury
1. Daylight	5,841	11	2,582
2. Dawn or Dusk	404	1	182
3. Darkness	1,486	16	691
Not stated	9		3
Totals	7,740	28	3,458

MULTIPLE VEHICLE CRASHES

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	36	3	25
2. Rear end	3,772	1	1,791
3. Angle	2,353	4	975
Sideswipe-meeting	23		11
<ol><li>Sideswipe-overtaking</li></ol>	580		130
6. Backed into	44		6
7. Other	53		14
Totals	6,861	8	2,952

PORTLAND 2005 STATE HIGHWAY CRASHES Number of Crashes
On Roadway
Nonfatal 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Property Injury Injury Total Injury Damage | 1. Overturning | 2. Other noncollision | 3. Pedestrian | 4. MV in transport | 6. Parked MV | 7. Railway train | 7. Railway train | 9. Animal | 10. Fixed object | 11. Other object | 11. Other object | 11. Other object | 11. Over 0 24 2,906 10 22 1,168 25 2,920 22 1,165 1 1,750 1 14 1,739 11 17 25 23 23 21 52 66 109 16 36 126 50 73 11. Other object 12. 3.039 93 3.194 8 1.291 1.895 1.233 1.802 155 4 58 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
<u> </u>	Overturning		6	1	5		7
No Sel	Overturning     Other noncollision		2		2		24
	<ol><li>Pedestrian</li></ol>	2	24	7	12	5	32
6	<ol><li>MV in transport</li></ol>	2	1,751	70	855	826	6,636
€	<ol><li>MV on other roadway</li></ol>						3
olvin	6. Parked MV		5	1	1	3	21
≥	<ol><li>Railway train</li></ol>						
	Pedalcyclist	1	24	4	12	8	34
ion	9. Animal						1
Collis	10. Fixed object	3	82	15	39	28	177
ᅙ	11. Other object		1		1		16
lٽ	12.						
	Totals	8	1,895	98	927	870	6,951

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	8	10	-20%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	8	9	-11%

				To	tal					On Roa	adway		
	TYPE OF	Thi	is Year To Dat	e	Sam	e Period Last '	eriod Last Year To Dat			ate	Same Period Last Year		
МО	TOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
<u>-</u> =	Overturning	9		6	12		10	5		3	10		9
Non-	Other noncollision	10		2	4			10		2	4		
	Pedestrian	25	2	24	31	1	31	24	1	23	31	1	31
.: 6	MV in transport	2,920	2	1,751	2,875	3	1,861	2,906	2	1,747	2,872	3	1,858
_	<ol><li>MV on other roadway</li></ol>	1						1					
olvi	6. Parked MV	17		5	27		26	9		4	11		9
-	7. Railway train												
ž.	Pedalcyclist	25	1	24	21		22	23	1	22	21		22
۱ -	9. Animal	1			1			1			1		
ollision	10. Fixed object	178	3	82	162	6	97	52		21	35	2	26
	11. Other object	8		1	8		4	8		1	6		4
Ö	12.												
ĺ	Totals	3,194	8	1,895	3,141	10	2,051	3,039	4	1,823	2,991	6	1,959

							Number (	Of Crashes						Number O	f Persons
3. L	_OCATION		To	otal			On R	oadway			Off Ro	adway		To	otal
	•	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
Incorporated Areas	1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000 4. 5,001 to 10,000 5. 10,001 to 25,000 6. 25,001 to 50,000 7. 50,001 to 100,000														
3A. Inc	8. 100,001 to 200,000 9. City of Portland Only Total - Municipalities	3,194 3,194	8	1,291 1,291	1,895 1,895	3,039 3,039	4	1,233 1,233	1,802 1,802	155 155	4	58 58	93 93	8	1,895 1,895
URBAN	Primary State Highways     Secondary State Highways     County and Local Roads     City Streets     Not Stated     Total-Urban Area     Interstate System	2,929 265 3,194 1,272	7 1 8 1	1,168 123 1.291 480	1,754 141 1.895 791	2,783 256 3,039 1,203	3 1	1,114 119 1,233 453	1,666 136 1,802 749	146 9 155 69	4	54 4 58 27	93	7 1 8 1	1,717 178 1,895 691
3B. UF	7. Other State Freeways 8. Other State Highways TotalUrban System	225 1,697 3,194	7 8	94 717 1,291	131 973 1,895	205 1,631 3,039	3 4	83 697 1,233	931 1,802	20 66 155	4	11 20 58	9 42 93	7 8	15 <sup>-</sup> 1,05; 1,895
3C. RURAL	Primary State Highways     Secondary State Highways     County and Local Roads     City Streets     Not Stated     Total-Rural Area     Other State Freeways     Other State Highways     Total-Rural System														

### PORTLAND

### 2005 STATE HIGHWAY CRASHES

4. AGE OF				Numbe	r of Persor	ns Killed							Numbe	r of Persor	s Injured			
CASUALTY	To	tal Killed			Pedestrians		F	Pedalcyclis	st	Total Injured		Pedestrians			Pedalcyclist			
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										45	13	32	1		1			
2. 5 to 9										39	24	15						
3. 10 to 14										65	36	29	1		1			
4. 15 to 19										143	69	74	2		2	1	1	
5. 20 to 24										247	107	140	2		2	6	5	1
6. 25 to 34	2	2								450	203	246	1		1	1	1	
7. 35 to 44	2	2					1	1		310	157	153	4	2	2	7	6	1
8. 45 to 54	3	2	1	1	1					319	142	177	5	3	2	4	4	
9. 55 to 64	1	1		1	1					159	80	79	3	1	2	1	1	
10. 65 to 74										40	22	18	1	1				
11. 75 & older										28	15	13						
12. Not-stated										50	19	21	3	1	2	3	2	1
Totals	8	7	1	2	2		1	1		1,895	887	997	23	8	15	23	20	3

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
	Entering at angle	355	1	143	211
ء ا	2a. Same dir both straight	39		12	27
텵	2b. Same-1 turn, 1 straight	28		9	19
Ιō	2c. Same-one stopped	328		151	177
nters	2d. Same-all others	6		1	5
ᄩ	3a. Opposite dir both straight	2			2
ΙĘ	3b. Opposite-1 turn, 1 straight	54		21	33
۱⋖	3c. Opposite-all others	7		3	4
l	Not stated	4		2	2
L	Totals	823	1	342	480

5C. PEDESTRIAN			atai Crasnes		INUITI atal liljuly Clashes			
	All Ped		At	Non-		At	Non-	
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction	
Car go straight	14	2		2	12	5	7	
<ol><li>Car turning right</li></ol>	1				1		1	
<ol><li>Car turning left</li></ol>	10				10	10		
<ol><li>Car backing</li></ol>								
5. All others								
Totals	25	2		2	23	15	8	

51	3. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	<ol> <li>Moving in opposite dir.</li> </ol>	37		19	18
at Intersection	2. Both moving in same dir.	653	1	194	458
8	3a. One car parked	14		2	12
l S	3b. One car stopped in traffic	1,297		566	731
I٣	<ol><li>Enter/Leave parked pos.</li></ol>	7		4	3
<u>ٿ</u>	5a. Entering driveway/alley	12		5	7
	5b. Leaving driveway/alley	48		17	31
ğ	6. All others	45		22	23
Г	Totals	2,113	1	829	1,283

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	13	1	11	1
히ISION 2 Fixed object	15	1	3	11
With 3. Other object or animal				
↓   4. Overturning				
5. Other noncollision	2		2	
Coll- 6. Other rd veh or railway train	12		12	
ision 7. Fixed object With 8. Other object or animal	163	2	63	98
₩ith 8. Other object or animal	9		1	8
9. Overturning	9		5	4
Z 10. Other noncollision	8			8
11. Not stated				
Totals	231	4	97	130

6. PEDESTRIAN ACTION	Pedestrians				Ag	es of Pedstriar	s Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		15	1			1	1	3	5	1	3
1b. X-ing not at intersection	1	6				1		1	4		
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway		2			1		1				
8. Not in roadway	1	2						1	1		
9. Not stated											
Totals	2	25	1		1	2	2	5	10	1	3

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

<ol><li>Count of crashes.</li></ol>	Crashes with	n multiple	contributing
circumstances are co	unted in all ap	oplicable	categories.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & YOUNGER	3		2
2. 15			
3. 16	39		16
4. 17	72		32
5. 18	99		51
6. 19	142		72
7. 20	148		74
8. 21	142		69
9. 22 to 24	430		200
10. 25 to 34	1,366	6	646
11. 35 to 44	1,175	3	534
12. 45 to 54	1,144	3	556
13. 55 to 64	619		255
14. 65 to 74	196		81
15. 75 & older	138		49
16. Not stated	1,088		186
Totals	6,801	12	2,823
<u> </u>			

10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	320	5	123
Failed to yield	322	2	165
Passed stop sign	5		2
4. Disregard traffic signal	194	2	84
5. Drove left of center	9		6
6. Improper overtaking	63	1	17
7. Followed too closely	1,826		787
Made improper turn	64		15
Had been drinking	43	4	23
10. Improper driving	435	2	119
11. Mechanical defect	25		11
12. Other	370	3	132
Totals	3,676	19	1,484

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	3,943	10	1,583
2. Female	2,582	2	1,155
<ol><li>Not stated</li></ol>	276		85
Totals	6.801	12	2 823

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	2,291	7	933
2. Wet	793	1	335
3. Snowy or icy	74		19
4. Other			
<ol><li>Not stated</li></ol>	36		4
Totals	3,194	8	1,291

11: Oddit of Vollidios, indidding p	roperty park	ca vernoico.	
11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	6,517	11	2,707
<ol><li>Pass Car and trailer</li></ol>	35		18
Truck or truck tractor	43		17
<ol><li>Truck tractor with semi-trailer</li></ol>	156		49
<ol><li>Other truck combination</li></ol>	3		
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab	5		3
8. Bus	22		10
9. School bus	3		2
10. Motorcycle	26	1	19
11. Motor scooter or moped			
12. Others and not stated	20		6
Totals	6,830	12	2,831
Special vehicles included above			
13. Log trucks	1		1
<ol><li>14. Emergency (incl. private)</li></ol>	16		8
15. Military vehicles			

11. Count of vehicles, including properly parked vehicles.

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	4,955	10	2,195
In-state resident	303		135
3. Non resident	875	2	326
4. Not stated	668		167
Totals	6,801	12	2,823

CONDITION	All	Fatal	Injury
1. Dry	2,291	7	933
2. Wet	793	1	335
3. Snowy or icy	74		19
4. Other			
5. Not stated	36		4
Totals	3,194	8	1,291
	,		,

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	2,288	3	916
2. Dawn or Dusk	147		46
3. Darkness	753	5	328
Not stated	6		1
Totals	3,194	8	1,291

MULTIPLE VEHICLE CRASHES

16. Other public vehicles

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	20		9
2. Rear end	1,924		837
3. Angle	569	1	230
Sideswipe-meeting	10		3
<ol><li>Sideswipe-overtaking</li></ol>	390	1	87
6. Backed into	18		3
7. Other	7		3
Totals	2,938	2	1,172

# Truck Crash Summaries

2005 TRUCK CRASHES STATE OF OREGON Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Property Off Roadway
Nonfatal Property Total Injury Injury Injury Damage 1. Overturning
2. Other noncollision
3. Pedestrian
4. MV in transport
5. MV on other roadway
6. Parked MV
7. Railway train
7. Railway train
9. Animal
10. Fixed object
10. Other object 13 10 5 1,398 1,431 534 527 42 250 93 19 16 11. Other object 12. 1.525 1.890 1.114 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF		Number Of Persons									
MO	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury					
ਵੁਂ	Overturning	1	44	7	28	9	47					
호등	Overturning     Other noncollision	1	2		1	1	11					
	<ol><li>Pedestrian</li></ol>	3	3		3		5					
55	<ol><li>MV in transport</li></ol>	49	860	82	362	416	2,972					
€. ا	<ol><li>MV on other roadway</li></ol>											
olvin	6. Parked MV	6	32	4	17	11	61					
ΙĚ	<ol><li>Railway train</li></ol>						2					
<u> </u>	Pedalcyclist	1	8	1	6	1	10					
ļ .ē	9. Animal		1		1		10					
l≝	10. Fixed object	9	112	10	54	48	208					
Collisio	11. Other object		14	1	11	2	35					
ľ	12.											
	Totals	70	1,076	105	483	488	3,361					

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	70	53	32%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	63	46	37%

				To	tal					On Ro	adway		
	. TYPE OF	Thi	is Year To Dat	е	Sam	e Period Last '	Year	T	his Year To D	ate	Sam	e Period Last	Year
MC	OTOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
글 =	1. Overturning	78	1	44	74	5	52	32		20	33	3	23
호	2. Other noncollision	13	1	2	20		5	8		2	13		2
	Pedestrian	5	3	3	7	2	6	5	3	3	7	2	6
Ι	MV in transport	1,431	49	860	1,274	38	796	1,398	47	841	1,252	38	774
l g	<ol><li>MV on other roadway</li></ol>												
<u>\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\</u>	6. Parked MV	63	6	32	60		35	16	3	7	16		10
۱ ۶	7. Railway train	2						1					
į.	Pedalcyclist	9	1	8	9	1	8	9	1	8	8	1	7
ie.	9. Animal	10		1	11		3	10		1	11		3
<u></u>	10. Fixed object	250	9	112	172	6	68	19		3	22		5
l is	11. Other object	29		14	13	1	11	27		13	13	1	11
٥	12.												
	Totals	1,890	70	1,076	1,640	53	984	1,525	54	898	1,375	45	841

							Number (	Of Crashes						Number O	f Persons
3. L	LOCATION		T	otal			On R	oadway			Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
S	1. Below 1.000	7		3	4	5		3	2	2			2		4
Areas	2. 1.000 to 2.500	15		7	8	12		5	7	3		2	1		7
₹	3. 2,501 to 5,000	23		9	14	22		9	13	1			1		16
corporated	4. 5,001 to 10,000	51	2	16	33	44	2	13	29	7		3	4	2	25
ā	5. 10,001 to 25,000	123	1	48	74	110	1	46	63	13		2	11	1	74
8	6. 25,001 to 50,000	132	3	51	78	116	1	48	67	16	2	3	11	3	74
ö	7. 50,001 to 100,000	152		53	99	138		48	90	14		5	9		78
<u>=</u>	8. 100,001 to 200,000	68		24	44	62		24	38	6			6		33
3А.	City of Portland Only	370	4	118	248	353	4	113	236	17		5	12	4	174
જ	Total - Municipalities	941	10	329	602	862	8	309	545	79	2	20	57	10	485
	14.5:	5.40		040	204	405		400	005			- 10			
	Primary State Highways	543	9	210	324	495	8	192	295	48	1	18	29	9	325
	2. Secondary State Highways	74	3	33	38	72	3	32	37	2		1	1	3	63
	3. County and Local Roads	47	2	19	26	40	1	16	23	7	1	3	3	2	26
	4. City Streets	408	7	120	281	369	6	111	252	39	1	9	29	7	168
_	5. Not Stated														
Ą	TotalUrban Area	1,072	21	382	669	976	18	351	607	96	3	31	62	21	582
URB	6. Interstate System	259	5	100	154	234	4	89	141	25	1	11	13	5	158
5	7. Other State Freeways	33		16	17	31		16	15	2			2		19
38.	8. Other State Highways	325	7	127	191	302		119	176	23		8	15	7	211
(,,	TotalUrban System	617	12	243	362	567	11	224	332	50	1	19	30	12	388
	Primary State Highways	563	31	219	313	368	20	146	202	195	11	73	111	36	325
	2. Secondary State Highways	89	4	45	40	60	3	32	25	29	1	13	15	4	69
	3. County and Local Roads	155	7	61	87	111	6	42	63	44	1	19	24	9	92
	4. City Streets	11		6	5	10		5	5	1		1			8
٠.	5. Not Stated														
RURAL	TotalRural Area	818	42	331	445	549	29	225	295	269	13	106	150	49	494
8	6. Interstate System	225	7	77	141	142	2	52	88	83	5	25	53	7	116
	7. Other State Freeways														
ပ္ထဲ	8. Other State Highways	427	28	187	212	286	21	126	139	141	7	61	73	33	278
e.	TotalRural System	652	35	264	353	428	23	178	227	224	12	86	126	40	394

### STATE OF OREGON

### 2005 TRUCK CRASHES

4. AGE OF	Number of Persons Killed									Number of Persons Injured								
CASUALTY		tal Killed			Pedestrians			Pedalcyclis			Total Injur			Pedestri			Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4	1		1							21	6	15	1		1			
2. 5 to 9	2	1	1	1	1					21	12	9				1	1	
3. 10 to 14										26	18	8				2	2	
4. 15 to 19	3	3								84	43	41				1	1	
5. 20 to 24	7	5	2							117	60	57	1		1	1		1
6. 25 to 34	10	9	1	1	1		1		1	191	109	82	1	1		1	1	
7. 35 to 44	7	6	1							165	98	67				1	1	
8. 45 to 54	11	10	1							219	143	76	1	1				
9. 55 to 64	12	9	3	2	1	1				126	90	36	2	2				
10. 65 to 74	8	5	3							48	36	12						
11. 75 & older	9	6	3							36	18	18	1	1				
12. Not-stated										22	7	9				1	1	
Totals	70	54	16	4	3	1	1		1	1,076	640	430	7	5	2	8	7	1

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
	Entering at angle	241	10	79	152
ء ا	2a. Same dir both straight	27		8	19
ection	2b. Same-1 turn, 1 straight	38		20	18
S	2c. Same-one stopped	101	1	57	43
Š	2d. Same-all others	39		4	35
ıte	3a. Opposite dir both straight	1		1	
Ę	3b. Opposite-1 turn, 1 straight	25	1	15	9
⋖	3c. Opposite-all others	22		5	17
	Not stated	2		1	1
	Totals	496	12	190	294

5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cr	ashes
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>	2	2		2			
<ol><li>Car turning right</li></ol>	1				1	1	
<ol><li>Car turning left</li></ol>	2	1	1		1	1	
<ol><li>Car backing</li></ol>							
<ol><li>All others</li></ol>							
Totals	5	3	1	2	2	2	

51	3. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	<ol> <li>Moving in opposite dir.</li> </ol>	136	22	63	51
Intersection	2. Both moving in same dir.	452	7	142	303
8	3a. One car parked	57	4	20	33
l S	3b. One car stopped in traffic	261	1	113	147
I٣	<ol><li>Enter/Leave parked pos.</li></ol>	7			7
۳ ا	5a. Entering driveway/alley	20	1	4	15
	5b. Leaving driveway/alley	27		6	21
ğ	6. All others	37	1	17	19
	Totals	997	36	365	596

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	7		6	1
blision 2. Fixed object	11		1	10
≅ With 3. Other object or animal	1			1
4. Overturning	12		6	6
5. Other noncollision	1			1
Coll- 6. Other rd veh or railway train	4	1	2	1
ision 7. Fixed object With 8. Other object or animal 9. Overturning	239	9	92	138
₩ith 8. Other object or animal	38		13	25
9. Overturning	66	1	34	31
2 10. Other noncollision	12	1	2	9
11. Not stated				
Totals	391	12	156	223

6. PEDESTRIAN ACTION	Pedestrians				Αç	ges of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk	1	4	1				1		1	1	
1b. X-ing not at intersection	1	1		1							
2a. Walking in road with traffic											
2b. Same against traffic	1	1						1			
Standing in roadway											
Push or work on veh in road											
Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway	1	3							3		
9. Not stated		2						1	1		
Totals	4	11	1	1			1	2	5	1	

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

10. Count of crashes. Crash	es with multiple	contributing
circumstances are counted i	n all applicable	categories.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & YOUNGER	3		
2. 15			
3. 16	15	1	2
4. 17	28		10
5. 18	32	1	19
6. 19	43	2	24
7. 20	46	2	22
8. 21	49		17
9. 22 to 24	158	6	72
10. 25 to 34	630	14	270
11. 35 to 44	690	17	295
12. 45 to 54	830	37	338
13. 55 to 64	486	28	191
14. 65 to 74	184	10	63
15. 75 & older	83	8	29
16. Not stated	306		56
Totals	3,583	126	1,408

circumstances are counted in all applicable categories.							
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury				
Speed too fast	486	18	210				
Failed to yield	224	13	88				
Passed stop sign	20	2	9				
4. Disregard traffic signal	59	1	31				
<ol><li>Drove left of center</li></ol>	97	15	45				
6. Improper overtaking	81	3	20				
7. Followed too closely	283	5	131				
Made improper turn	131	1	24				
<ol><li>Had been drinking</li></ol>	22	9	10				
10. Improper driving	415	12	135				
11. Mechanical defect	45	3	18				
12. Other	391	6	154				
Totals	2,254	88	875				

Passenger car	1,605	62	650
2. Pass Car and trailer	36	1	14
3. Truck or truck tractor	382	9	141
4. Truck tractor with semi-trailer	1,506	48	578
<ol><li>Other truck combination</li></ol>	47	2	17
<ol><li>Farm tractor and/or equip.</li></ol>	3		3
7. Taxicab	1		
8. Bus	7		4
School bus	1		
10. Motorcycle	11	3	6
<ol><li>Motor scooter or moped</li></ol>			
12. Others and not stated	19	2	4
Totals	3,618	127	1,417
Special vehicles included above			
13. Log trucks	55	4	27
<ol><li>14. Emergency (incl. private)</li></ol>	18		8
15. Military vehicles	2	1	1
16. Other public vehicles	53	3	16

11. Count of vehicles, including properly parked vehicles.

11. VEHICLE TYPE

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	2,717	104	1,048
2. Female	745	22	326
3. Not stated	121		34
Totals	3.583	126	1,408

12. ROAD SURFACE CONDITION	All	Fatal	Injury
1. Dry	1,325	49	477
2. Wet	367	8	175
3. Snowy or icy	179	4	60
4. Other			
5. Not stated	19	2	1
Totals	1,890	63	713

MULTIPLE VEHICLE CRASHES	3
14. MANNER OF	
COLLISION	

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	2,043	67	852
2. In-state resident	617	30	240
3. Non resident	724	29	267
4. Not stated	199		49
Totals	3,583	126	1,408

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	1,453	46	558
2. Dawn or Dusk	88	4	26
3. Darkness	348	13	128
Not stated	1		1
Totals	1,890	63	713

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	48	15	24
2. Rear end	463	7	226
3. Angle	442	15	155
Sideswipe-meeting	76	8	35
<ol><li>Sideswipe-overtaking</li></ol>	351	2	93
6. Backed into	79		15
7. Other	35	1	7
Totals	1,494	48	555

OREGON RURAL AREAS 2005 TRUCK CRASHES Number of Crashes
On Roadway
Nonfatal Property otal Nonfatal Property Off Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Injury Damage Injury Damage Injury Damage 1. Overturning
2. Other noncollision
3. Pedestrian Pedestrian
 MV in transport
 MV on other roadway
 Parked MV
 Railway train
 Pedalcyclist
 Animal
 Nixed object
 Tother object
 Tother object 16 14 11. Other object Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
MO.	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
<u>.</u>	1. Overturning	1	36	5	23	8	38
Non-	Overturning     Other noncollision	1	1		1		4
	Pedestrian						
	<ol><li>MV in transport</li></ol>	34	301	39	134	128	928
į	<ol><li>MV on other roadway</li></ol>						
nvolvin	6. Parked MV	5	17	2	7	8	28
Ž	<ol><li>Railway train</li></ol>						
	8. Pedalcyclist		1		1		1
lision	9. Animal		1		1		10
≅	10. Fixed object	8	92	8	43	41	146
8	11. Other object		10	1	8	1	13
٦	12.						
	Totals	49	459	55	218	186	1.168

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	49	42	17%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	42	37	14%

		Total							On Roadway						
	. TYPE OF	This Year To Date			Same Period Last Year			Т	his Year To Da	ate	Same Period Last Year				
MC	TOR VEHICLE CRASH	All	Persons	Persons All Persons Persons All Persons Persons						All	Persons	Persons			
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured		
글 =	Overturning	62	1	36	60	5	46	24		17	24	3	21		
2 2	Other noncollision	6	1	1	15		5	2		1	9		2		
	Pedestrian				1	1					1	1			
l	MV in transport	456	34	301	420	29	310	441	33	296	409	29	295		
l g	5. MV on other roadway														
I≊	6. Parked MV	25	5	17	17		15	7	3	1	2		1		
3	7. Railway train														
] .⊆	Pedalcyclist	1		1	2		2	1		1	2		2		
ē	9. Animal	10		1	9		2	10		1	9		2		
iš	10. Fixed object	195	8	92	133	6	53	10		2	9		3		
۱⋷	11. Other object	16		10	8	1	8	14		9	8	1	8		
٥	12.														
l	Totals	771	49	459	665	42	441	509	36	328	473	34	334		

							Number (	Of Crashes						Number O	f Persons
3. I	LOCATION	Total			On Roadway			Off Roadway				Total			
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
3S	1. Below 1,000														
Areas	2. 1,000 to 2,500														
₹	3. 2,501 to 5,000														
ě	4. 5,001 to 10,000														
ā	5. 10,001 to 25,000														
8	6. 25,001 to 50,000														
ö	7. 50,001 to 100,000														
<u>=</u>	8. 100,001 to 200,000														
3A. Incorporated	City of Portland Only														
ઌ	Total - Municipalities														
	Primary State Highways														
	Secondary State Highways														
	County and Local Roads														
	City Streets														
	5. Not Stated														
Ą	TotalUrban Area														
URB/	Interstate System														
5	7. Other State Freeways														
3B.															
8	TotalUrban System														
	Primary State Highways	530	31	202	297	340	20	130	190	190	11	72	107	36	298
	2. Secondary State Highways	86	4	45	37	58	3	32	23	28	1	13	14	4	69
	3. County and Local Roads	155	7	61	87	111	6	42	63	44	1	19	24	9	92
	City Streets														
	5. Not Stated														
RURAL	TotalRural Area	771	42	308	421	509	29	204	276	262	13	104	145	49	459
3	6. Interstate System	219	7	73	139	137	2	49	86	82	5	24	53	7	109
꿃	7. Other State Freeways														·
ã	8. Other State Highways	397	28	174	195	261	21	113	127	136	7	61	68	33	258
ñ	TotalRural System	616	35	247	334	398	23	162	213	218	12	85	121	40	367

### OREGON RURAL AREAS

Totals

### 2005 TRUCK CRASHES

4. AGE OF				Numbe	r of Person	ns Killed							Numbe	r of Persor	ns Injured			
CASUALTY	Total Killed			Pedestrians		Pedalcyclist		Total Injured			Pedestri			Pedalcyc				
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										7	3	4						
2. 5 to 9										5	2	3						
3. 10 to 14										8	7	1						
4. 15 to 19	2	2								36	23	13						
5. 20 to 24	7	5	2							46	30	16						
6. 25 to 34	6	6								81	56	25	1	1		1	1	
7. 35 to 44	7	6	1							59	38	21						
8. 45 to 54	8	7	1							105	80	25	1	1				
9. 55 to 64	7	5	2	1	1					67	52	15	2	2				
10. 65 to 74	5	3	2							29	25	4						
11. 75 & older	7	4	3							12	8	4						
12. Not-stated										4	1	3						
Totals	49	38	11	1	1		, and the second			459	325	134	4	4		1	1	

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	62	6	25	31
ı∟	2a. Same dir both straight	4		1	3
tio	2b. Same-1 turn, 1 straight	10		8	2
Ιō	2c. Same-one stopped	13	1	7	5
nters	2d. Same-all others	3			3
I٤	3a. Opposite dir both straight	1		1	
ΙĘ	3b. Opposite-1 turn, 1 straight	5		3	2
۱⋖	3c. Opposite-all others				
l	Not stated	1			1
	Totals	99	7	45	47

			-		
51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
<u> </u>	Moving in opposite dir.	103	17	45	41
ectio	<ol><li>Both moving in same dir.</li></ol>	156	4	54	98
E	3a. One car parked	24	3	8	13
Ĭ	3b. One car stopped in traffic	69		28	41
nter	<ol><li>Enter/Leave parked pos.</li></ol>	2			2
۱	5a. Entering driveway/alley	5	1	1	3
ğ	5b. Leaving driveway/alley	8		1	7
ı×	C All athers	4.5		7	0

382

25

144

5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cr	
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>							
<ol><li>Car turning right</li></ol>							
<ol><li>Car turning left</li></ol>							
<ol><li>Car backing</li></ol>							
5. All others							
Totals				· ·	, in the second		

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train				
blision 2. Fixed object	2			2
With 3. Other object or animal				
4. Overturning	6		3	3
5. Other noncollision				
Coll- 6. Other rd veh or railway train	1		1	
ision 7. Fixed object  With 8. Other object or animal	193	8	76	109
₩ith 8. Other object or animal	26		9	17
9. Overturning	56	1	29	26
2 10. Other noncollision	6	1	1	4
11. Not stated				
Totals	290	10	119	161

6. PEDESTRIAN ACTION	Pedestrians	Ages of Pedstrians Killed and Injured									
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk											
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
6. Playing in roadway											
7. Other in roadway											
8. Not in roadway	1	3							3		
9. Not stated		2						1	1		
Totals	1	5						1	4		

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	5	1	
4. 17	6		2
5. 18	12		7
6. 19	17	2	9
7. 20	18	2	7
8. 21	16		8
9. 22 to 24	58	6	25
10. 25 to 34	234	6	108
11. 35 to 44	242	11	90
12. 45 to 54	318	24	133
13. 55 to 64	196	18	81
14. 65 to 74	84	7	33
15. 75 & older	25	6	8
16. Not stated	73		19
Totals	1,304	83	530

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	1,066	68	430
2. Female	199	15	88
3. Not stated	39		12
Totals	1,304	83	530

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	583	40	252
In-state resident	329	23	130
3. Non resident	345	20	133
Not stated	47		15
Totals	1,304	83	530

10. Count of crashes. Crashes with multiple contributing circumstances are counted in all applicable categories.

213

circumstances are counted in all applicable categories.						
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury			
Speed too fast	324	16	134			
Failed to yield	85	6	35			
Passed stop sign	10	1	5			
4. Disregard traffic signal	3		2			
<ol><li>Drove left of center</li></ol>	68	11	31			
6. Improper overtaking	43	3	15			
7. Followed too closely	58	3	25			
Made improper turn	23		8			
<ol><li>Had been drinking</li></ol>	11	3	6			
10. Improper driving	121	8	45			
11. Mechanical defect	26	2	9			
12. Other	155	4	62			
Totals	927	57	377			

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	504	34	196
2. Wet	133	3	73
3. Snowy or icy	129	4	39
4. Other			
5. Not stated	5	1	
Totals	771	42	308

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	551	32	230
2. Dawn or Dusk	34	3	8
3. Darkness	185	7	69
Not stated	1		1
Totals	771	42	308

11. Count of vehicles, including properly parked vehicles

11. Count of vehicles, including properly parked vehicles.							
11. VEHICLE TYPE	All	Fatal	Iniury				
Passenger car	471	39	195				
2. Pass Car and trailer	21	1	4				
3. Truck or truck tractor	82	4	33				
4. Truck tractor with semi-trailer	706	36	286				
<ol><li>Other truck combination</li></ol>	17		5				
<ol><li>Farm tractor and/or equip.</li></ol>	3		3				
7. Taxicab							
8. Bus	1		1				
9. School bus							
10. Motorcycle	6	2	4				
11. Motor scooter or moped							
12. Others and not stated	11	2	3				
Totals	1,318	84	534				
Special vehicles included above	)						
13. Log trucks	34	3	18				
<ol><li>14. Emergency (incl. private)</li></ol>	3		1				
15. Military vehicles	2	1	1				
16. Other public vehicles	24	2	8				

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	38	12	18
2. Rear end	129	3	56
3. Angle	119	8	56
Sideswipe-meeting	55	6	21
<ol><li>Sideswipe-overtaking</li></ol>	106	2	31
6. Backed into	15		3
7. Other	19	1	4
Totals	481	32	189

18

372

626

103

OREGON CITIES AND URBAN AREAS 2005 TRUCK CRASHES Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH otal Nonfatal Property Off Roadway
Nonfatal Property Total Injury Injury Injury Damage i 1. Overturning
2 0 Other noncollision
3. Pedestrian
4. MV in transport
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 16 5 975 5 957 350 2 353 3 14 3 15 607 593 18 14 9 19 9. Animal 10. Fixed object 55 13 17 37 29 46 16 11. Other object

1.016

This summary includes reports and information available on:

June 27, 2006

Report published by:

33

3

67

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF	Number Of Persons							
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury		
ਵੇ≓	Overturning		8	2	5	1	9		
등 등	Overturning     Other noncollision		1			1	7		
	Pedestrian	3	3		3		5		
6	<ol><li>MV in transport</li></ol>	15	559	43	228	288	2,044		
€. ا	<ol><li>MV on other roadway</li></ol>								
olving:	6. Parked MV	1	15	2	10	3	33		
Ιě	7. Railway train						2		
- I	Pedalcyclist	1	7	1	5	1	9		
ion	9. Animal								
is	10. Fixed object	1	20	2	11	7	62		
Collis	11. Other object		4		3	1	22		
١٢	12.								
	Totals	21	617	50	265	302	2,193		

693

405

21

1.119

Totals

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	21	11	91%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	21	9	133%

				To	tal					On Roa	adway			
	TYPE OF	Thi	s Year To Dat	е	Sam	Same Period Last Year			This Year To Date			Same Period Last Year		
MO	TOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	
声	Overturning	16		8	14		6	8		3	9		2	
2 3	Other noncollision	7		1	5			6		1	4			
	Pedestrian	5	3	3	6	1	6	5	3	3	6	1	6	
I	MV in transport	975	15	559	854	9	486	957	14	545	843	9	479	
l g	<ol><li>MV on other roadway</li></ol>													
<u>`</u>	6. Parked MV	38	1	15	43		20	9		6	14		9	
1 8	7. Railway train	2						1						
] .⊆	Pedalcyclist	8	1	7	7	1	6	8	1	7	6	1	5	
5	9. Animal				2		1				2		1	
<u>:s</u>	10. Fixed object	55	1	20	39		15	9		1	13		2	
I٦	11. Other object	13		4	5		3	13		4	5		3	
٥	12.													
	Totals	1,119	21	617	975	11	543	1,016	18	570	902	11	507	

							Number (	Of Crashes						Number O	f Persons
3. 1	LOCATION		T	otal			On R	oadway			Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
S	1. Below 1,000	7		3	4	5		3	2	2			2		4
Areas	2. 1,000 to 2,500	15		7	8	12		5	7	3		2	1		7
	3. 2,501 to 5,000	23		9	14	22		9	13	1			1		16
B	4. 5,001 to 10,000	51	2	16	33	44	2	13	29	7		3	4	2	25
ā	5. 10,001 to 25,000	123	1	48	74	110	1	46	63	13		2	11	1	74
[요	6. 25,001 to 50,000	132	3	51	78	116	1	48	67	16	2	3	11	3	74
Incorporated	7. 50,001 to 100,000	152		53	99	138		48	90	14		5	9		78
≧	8. 100,001 to 200,000	68		24	44	62		24	38	6			6		33
ξ.	City of Portland Only	370	4	118	248	353	4	113	236	17		5	12	4	174
6	Total - Municipalities	941	10	329	602	862	8	309	545	79	2	20	57	10	485
	Primary State Highways	543	9	210	324	495	8	192	295	48	1	18	29	9	325
l	2. Secondary State Highways	74	3	33	38	72	3	32	37	2		1	1	3	63
l	3. County and Local Roads	47	2	19	26	40	1	16	23	7	1	3	3	2	26
l	4. City Streets	408	7	120	281	369	6	111	252	39	1	9	29	7	168
l	5. Not Stated														
2	TotalUrban Area	1.072	21	382	669	976	18	351	607	96	3	31	62	21	582
URBAN	6. Interstate System	259	5	100	154	234	4	89	141	25	1	11	13	5	158
5	7. Other State Freeways	33		16	17	31		16	15	2			2	Ĭ	19
l ei	8. Other State Highways	325	7	127	191	302		119	176	23		8	15	7	211
≅	TotalUrban System	617	12	243	362	567	11	224	332	50	1	19	30	12	388
	Primary State Highways	33		17	16	28		16	12	5		1	4	ı	27
l	Secondary State Highways	3			3	2			2	1			1		
l	3. County and Local Roads					_									
l	4. City Streets	11		6	5	10		5	5	1		1			8
l	5. Not Stated				_			_							
	TotalRural Area	47		23	24	40		21	19	7		2	5		35
RURAL	6. Interstate System	6		4	2	5		3	2	1		1			7
I≅	7. Other State Freeways														
ပ္က	8. Other State Highways	30		13	17	25		13	12	5			5		20
ñ	TotalRural System	36		17	19	30		16	14	6		1	5		27

### OREGON CITIES AND URBAN AREAS

### 2005 TRUCK CRASHES

4. AGE OF				Numbe	r of Persor	ns Killed							Numbe	r of Persor	s Injured			
CASUALTY	To	tal Killed		F	Pedestrians		Pedalcyclist		Total Injured		Pedestrians		Pedalcyclist					
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4	1		1							14	3	11	1		1			
2. 5 to 9	2	1	1	1	1					16	10	6				1	1	
3. 10 to 14										18	11	7				2	2	
4. 15 to 19	1	1								48	20	28				1	1	
5. 20 to 24										71	30	41	1		1	1		1
6. 25 to 34	4	3	1	1	1		1		1	110	53	57						
7. 35 to 44										106	60	46				1	1	
8. 45 to 54	3	3								114	63	51						
9. 55 to 64	5	4	1	1		1				59	38	21						
10. 65 to 74	3	2	1							19	11	8						
11. 75 & older	2	2								24	10	14	1	1				
12. Not-stated										18	6	6				1	1	
Totals	21	16	5	3	2	1	1		1	617	315	296	3	1	2	7	6	1

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	179	4	54	121
ı∟	2a. Same dir both straight	23		7	16
텵	2b. Same-1 turn, 1 straight	28		12	16
Ιō	2c. Same-one stopped	88		50	38
nters	2d. Same-all others	36		4	32
I٤	3a. Opposite dir both straight				
ΙĒ	3b. Opposite-1 turn, 1 straight	20	1	12	7
۱⋖	3c. Opposite-all others	22		5	17
ı	Not stated	1		1	
	Totals	397	5	145	247

5C. PEDESTRIAN			atai Orasiics		14011-1 atal injuly Chashes				
	All Ped		At	Non-		At	Non-		
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction		
Car go straight	2	2		2					
<ol><li>Car turning right</li></ol>	1				1	1			
<ol><li>Car turning left</li></ol>	2	1	1		1	1			
<ol><li>Car backing</li></ol>									
5. All others									
Totals	5	3	1	2	2	2			

51	3. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	<ol> <li>Moving in opposite dir.</li> </ol>	33	5	18	10
Intersection	2. Both moving in same dir.	296	3	88	205
8	3a. One car parked	33	1	12	20
l S	3b. One car stopped in traffic	192	1	85	106
I٣	<ol><li>Enter/Leave parked pos.</li></ol>	5			5
۳ ا	5a. Entering driveway/alley	15		3	12
	5b. Leaving driveway/alley	19		5	14
ğ	6. All others	22	1	10	11
	Totals	615	11	221	383

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	7		6	1
b ision 2. Fixed object	9		1	8
With 3. Other object or animal	1			1
4. Overturning	6		3	3
5. Other noncollision	1			1
Coll- 6. Other rd veh or railway train	3	1	1	1
ision 7. Fixed object With 8. Other object or animal 9. Overturning	46	1	16	29
₩ith 8. Other object or animal	12		4	8
9. Overturning	10		5	5
2 10. Other noncollision	6		1	5
11. Not stated				
Totals	101	2	37	62

6. PEDESTRIAN ACTION	Pedestrians	Ages of Pedstrians Killed and Injured									
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk	1	4	1				1		1	1	
1b. X-ing not at intersection	1	1		1							
2a. Walking in road with traffic											
2b. Same against traffic	1	1						1			
Standing in roadway											
4. Push or work on veh in road											
<ol><li>Other working in roadway</li></ol>											
Playing in roadway											
7. Other in roadway											
Not in roadway											
9. Not stated											
Totals	3	6	1	1			1	1	1	1	

Totals		3		<u> 0</u>				
7 - 9. Tally of drivers by	age, sex, resid	dence & crash		10. Count of crashes. Crash	es with mu	Itiple contrib	uting	
Excludes occupants of p	roperly & imp	roperly parked		circumstances are counted in	n all applic	able catego	ries.	
7. AGE OF DRIVER	All Crashes	Fatal	Injury		10. CRASHES BY			
1. 14 & YOUNGER	3				CONTRIBUTING FACTOR	A.II	F-4-1	1
0.45					CONTRIBUTING FACTOR	All	Fatal	Iniu

11. Count of vehicles, including	properly park	ed vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & YOUNGER	3		
2. 15			
3. 16	10		2
4. 17	22		8
5. 18	20	1	12
6. 19	26		15
7. 20	28		15
8. 21	33		9
9. 22 to 24	100		47
10. 25 to 34	396	8	162
11. 35 to 44	448	6	205
12. 45 to 54	512	13	205
13. 55 to 64	290	10	110
14. 65 to 74	100	3	30
15. 75 & older	58	2	21
16. Not stated	233		37
Totals	2,279	43	878

10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	162	2	76
Failed to yield	139	7	53
Passed stop sign	10	1	4
4. Disregard traffic signal	56	1	29
5. Drove left of center	29	4	14
6. Improper overtaking	38		5
7. Followed too closely	225	2	106
Made improper turn	108	1	16
9. Had been drinking	11	6	4
10. Improper driving	294	4	90
11. Mechanical defect	19	1	9
12. Other	236	2	92
Totals	1,327	31	498

All	Fatal	Iniury
1,134	23	455
15		10
300	5	108
800	12	292
30	2	12
1		
6		3
1		
5	1	2
8		1
2,300	43	883
)		
21	1	9
15		7
	All 1,134 15 300 800 30 1 6 1 5 2,300	All Fatal 1,134 23 15 300 5 800 12 30 2 1 1 6 1 5 1 8 2,300 43

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	1,651	36	618
2. Female	546	7	238
3. Not stated	82		22
Totals	2,279	43	878

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	821	15	281
2. Wet	234	5	102
3. Snowy or icv	50		21
4. Other			
5. Not stated	14	1	1
Totals	1,119	21	405

MULTIPLE VEHICLE CRASHES

16. Other public vehicles

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	1,460	27	600
2. In-state resident	288	7	110
3. Non resident	379	9	134
4. Not stated	152		34
Totals	2,279	43	878

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	902	14	328
2. Dawn or Dusk	54	1	18
3. Darkness	163	6	59
Not stated			
Totals	1,119	21	405

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	10	3	6
2. Rear end	334	4	170
3. Angle	323	7	99
Sideswipe-meeting	21	2	14
<ol><li>Sideswipe-overtaking</li></ol>	245		62
6. Backed into	64		12
7. Other	16		3
Totals	1,013	16	366

ALL CITIES EXCEPT PORTLAND 2005 TRUCK CRASHES Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH otal Nonfatal Off Roadway
Nonfatal Property Property Total Injury Injury Injury Damage 1. Overturning
2. Other noncollision
3. Pedestrian
4. MV in transport
5. MV on other roadway
6. Parked MV
7. Railway train
9. Animal
10. Fixed object
11. Over object 11 6 182 3 482 3 476 182 298 292 6 6 16 34 21 2 25 3 29 11. Other object 354 509 309 15 45 571 211 196 62 2 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
MO	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
Non-	Overturning		6		5	1	5
೭ ೪	Overturning     Other noncollision		1			1	3
	<ol><li>Pedestrian</li></ol>	2	1		1		3
	<ol><li>MV in transport</li></ol>	2	279	14	105	160	1,031
.€	<ol><li>MV on other roadway</li></ol>						
nvolvin	6. Parked MV	1	10	2	6	2	26
Ě	<ol><li>Railway train</li></ol>						1
-	Pedalcyclist		3		2	1	4
io	9. Animal						
<u>s</u>	10. Fixed object	1	9		5	4	33
Colli	11. Other object		2		2		8
U	12.						
	Totals	6	311	16	126	169	1,114

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	6	3	100%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	6	3	100%

			To	tal					On Roa	adway		
2A. TYPE OF	Th	is Year To Dat	te	Sam	e Period Last '	Year	T	his Year To Da	ate	Sam	e Period Last	Year
MOTOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
± ± 1. Overturning	11		6	10		5	5		2	7		1
1. Overturning 2. Other noncollision	4		1	3			4		1	2		
Pedestrian	3	2	1	2		2	3	2	1	2		2
. 4. MV in transport	482	2	279	489	2	260	476	2	279	483	2	259
5. MV on other roadway												
■ 6. Parked MV	28	1	10	22		13	7		6	6		7
7. Railway train	1						1					
■ 8. Pedalcyclist	3		3	2	1	1	3		3	2	1	1
9. Animal				1						1		
10. Fixed object	34	1	9	26		8	5		1	11		2
	5		2	5		3	5		2	5		3
12.												
Totals	571	6	311	560	3	292	509	4	295	519	3	275

							Number (	Of Crashes						Number O	f Persons
3. L	LOCATION		Т	otal			On R	oadway			Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
S.	1. Below 1.000	7		3	4	5		3	2	2			2		4
Areas	2. 1,000 to 2,500	15		7	8	12		5	7	3		2	1		7
	3. 2,501 to 5,000	23		9	14	22		9	13	1			1		16
Incorporated	4. 5,001 to 10,000	51	2	16	33	44	2	13	29	7		3	4	2	25
ā	5. 10,001 to 25,000	123	1	48	74	110	1	46	63	13		2	11	1	74
8	6. 25,001 to 50,000	132	3	51	78	116	1	48	67	16	2	3	11	3	74
ö	7. 50,001 to 100,000	152		53	99	138		48	90	14		5	9		78
2	8. 100,001 to 200,000	68		24	44	62		24	38	6			6		33
3A.	City of Portland Only														
જ	Total - Municipalities	571	6	211	354	509	4	196	309	62	2	15	45	6	311
	Primary State Highways	264	3	108	153	239	2	101	136	25	1	7	l 17	3	157
		33	3	16	17	32		16	16			- '	17	3	
	2. Secondary State Highways	33		16	17	32		16	16	1			1	-	25
	3. County and Local Roads														
	4. City Streets	227	3	64	160	198	2	58	138	29	1	6	22	3	94
-	5. Not Stated														
Ą	TotalUrban Area	524	6		330	469	4	175	290	55	2		40	6	276
RB.	6. Interstate System	84	2	35	47	73	1	32	40	11	1	3	7	2	56
5	7. Other State Freeways	22		13	9	20		13	7	2			2		16
38.	8. Other State Highways	191	1	76	114	178		72	105	13		4	9	1	110
(-,	TotalUrban System	297	3	124	170	271	2	117	152	26	1	7	18	3	182
	1. Primary State Highways	33		17	16	28		16	12	5		1	T 4		27
	2. Secondary State Highways	3		17	3	20		10	2	1		<u>'</u>	1		
	3. County and Local Roads	3			3								<del>                                     </del>		
	County and Local Roads     City Streets	11		6	5	10		5	5	1		1		<del>                                     </del>	
	5. Not Stated			0	5	10			5						
بِ	TotalRural Area	47		23	24	40		21	19	7		2	5		35
RURAL	6. Interstate System	6		4	24	5		3	2	1		1	1 3		7
≅	7. Other State Freeways							ا ا		'H		<u> </u>			
<u>ن</u>	8. Other State Highways	30		13	17	25		13	12	5			5		20
ဗ္ဗ	TotalRural System	36		17	19	30		16	14	6		1	5	<del>                                     </del>	27

### ALL CITIES EXCEPT PORTLAND

### 2005 TRUCK CRASHES

4. AGE OF				Numbe	r of Persor	ns Killed							Numbe	r of Persor	ns Injured			
CASUALTY	Total Killed			Pedestrians		F	Pedalcyclist		Total Injured			Pedestri			Pedalcyc			
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										5	2	3						
2. 5 to 9	1	1		1	1					11	7	4						
3. 10 to 14										12	6	6				1	1	
4. 15 to 19										25	10	15				1	1	
5. 20 to 24										32	11	21				1		1
6. 25 to 34										55	26	29						
7. 35 to 44										57	25	32						
8. 45 to 54										50	26	24						
9. 55 to 64	3	2	1	1		1				27	19	8						
10. 65 to 74	2	1	1							12	6	6						
11. 75 & older										15	5	10	1	1				
12. Not-stated										10	1	6						
Totals	6	4	2	2	1	1				311	144	164	1	1		3	2	1

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
	Entering at angle	87		32	55
ء ا	2a. Same dir both straight	10		5	5
텵	2b. Same-1 turn, 1 straight	17		7	10
IΦ	2c. Same-one stopped	55		32	23
nters	2d. Same-all others	25		3	22
ᄩ	3a. Opposite dir both straight				
ΙĒ	3b. Opposite-1 turn, 1 straight	12		7	5
۲	3c. Opposite-all others	16		2	14
ı	Not stated	1		1	
L	Totals	223		89	134

I 5C. PEDESTRIAN		Tatal Clasiles INOIH atal Injul			atai ii ijui y Oi	431163	
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>	1	1		1			
<ol><li>Car turning right</li></ol>	1				1	1	
<ol><li>Car turning left</li></ol>	1	1	1				
<ol><li>Car backing</li></ol>							
5. All others							
Totals	3	2	1	1	1	1	

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	12	1	5	6
Intersection	<ol><li>Both moving in same dir.</li></ol>	120		37	83
6	3a. One car parked	24	1	7	16
l S	3b. One car stopped in traffic	101	1	43	57
ᄩ	<ol><li>Enter/Leave parked pos.</li></ol>	3			3
at	5a. Entering driveway/alley	11		3	8
	5b. Leaving driveway/alley	7		2	5
Not	6. All others	8		4	4
	Totals	286	3	101	182

5	D. AL	L OTHER CRASHES	Total	Fatal	Injury	P.D.O.
	Coll-	1. Other rd veh or railway train	4		3	1
눇	ision	2 Fixed object	7		1	6
드	With	Other object or animal				
¥		Overturning	6		3	3
		5. Other noncollision	1			1
Ŀ	Coll-	6. Other rd veh or railway train				
te	ision	7. Fixed object 8. Other object or animal	27	1	7	19
÷	With	Other object or animal	5		2	3
Non		Overturning	5		3	2
z		10. Other noncollision	3		1	2
		11. Not stated		·		
		Totals	58	1	20	37

6. PEDESTRIAN ACTION	Ages of Pedstrians Killed and Injured										
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk	1	2							1	1	
1b. X-ing not at intersection	1	1		1							
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
Push or work on veh in road											
Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals	2	3		1					1	1	

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & YOUNGER	1		
2. 15			
3. 16	7		2
4. 17	11		5
5. 18	8		5
6. 19	16		9
7. 20	15		8
8. 21	17		4
9. 22 to 24	45		22
10. 25 to 34	197		83
11. 35 to 44	236	1	114
12. 45 to 54	254	2	102
13. 55 to 64	140	4	49
14. 65 to 74	58	2	17
15. 75 & older	38		14
16. Not stated	90		14
Totals	1,133	9	448

<ol><li>Count of crashes.</li></ol>			
circumstances are co	unted in all	applicable	categories.

circumstances are counted in all applicable categories.					
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury		
Speed too fast	94		39		
Failed to yield	68	2	25		
Passed stop sign	3		3		
4. Disregard traffic signal	32		18		
5. Drove left of center	16	1	5		
6. Improper overtaking	24		4		
7. Followed too closely	104		52		
Made improper turn	62		9		
<ol><li>Had been drinking</li></ol>	3	2	1		
10. Improper driving	138	3	43		
11. Mechanical defect	9		6		
12. Other	125		52		
Totals	678	8	257		

<ol><li>Count of vehicles,</li></ol>	including properly	parked vehicles.

11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	572	4	239
2. Pass Car and trailer	8		5
3. Truck or truck tractor	147	2	52
4. Truck tractor with semi-trailer	395	2	147
5. Other truck combination	17	1	6
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus	1		
9. School bus	1		
10. Motorcycle	2		1
11. Motor scooter or moped			
12. Others and not stated	2		
Totals	1,145	9	450
Special vehicles included above			
13. Log trucks	13		5
14. Emergency (incl. private)	4		3
15. Military vehicles			
16. Other public vehicles	10		3

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	817	8	307
2. Female	282	1	133
3. Not stated	34		8
Totals	1.133	9	448

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	751	7	325
2. In-state resident	176	2	63
3. Non resident	148		49
4. Not stated	58		11
Totals	1,133	9	448

12. ROAD SURFACE CONDITION	All	Fatal	Injury
1. Dry	422	4	148
2. Wet	110	1	50
3. Snowy or icy	30		12
4. Other			
5. Not stated	9	1	1
Totals	571	6	211

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	476	6	177
2. Dawn or Dusk	26		12
3. Darkness	69		22
Not stated			
Totals	571	6	211

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	2		1
2. Rear end	176	2	91
3. Angle	167		55
Sideswipe-meeting	11	1	6
<ol><li>Sideswipe-overtaking</li></ol>	104		27
6. Backed into	42		8
7. Other	8		2
Totals	510	3	190

PORTLAND 2005 TRUCK CRASHES Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total | Nonfatal | Property Off Roadway
Nonfatal Property Injury Injury Damage Injury Damage i 1. Overturning
2 0 Other noncollision
3. Pedestrian
4. MV in transport
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 109 341 229 335 107 225 6 9. Animal
10. Fixed object
11. Other object
12. 8 6 370 118 248 353 113 17 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
No o	Overturning						3
2 S	Overturning     Other noncollision						3
	<ol><li>Pedestrian</li></ol>		2		2		1
<u>6</u>	<ol><li>MV in transport</li></ol>	3	164	11	90	63	711
€	<ol><li>MV on other roadway</li></ol>						
nvolvin	<ol><li>Parked MV</li></ol>		2		2		6
Ιě	<ol><li>Railway train</li></ol>						
=	Pedalcyclist	1	4	1	3		5
.0	9. Animal						
l≝	10. Fixed object		1	1			11
Collision	11. Other object		1		1		10
ľ	12.						
	Totals	4	174	13	98	63	750

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	4	4	
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	4	3	33%

				To	tal					On Roa	adway			
	. TYPE OF	Thi	is Year To Dat	e	Sam	Same Period Last Year			This Year To Date			Same Period Last Year		
MC	TOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	
호 =	Overturning	2			3		1	2			2		1	
	Other noncollision	2			1			2			1			
	Pedestrian	1		2	4	1	4	1		2	4	1	4	
l	MV in transport	341	3	164	255	3	132	335	3	156	253	3	131	
l g	5. MV on other roadway													
≊	6. Parked MV	6		2	16		6	1			6		2	
١ ٥	7. Railway train													
_≦.	Pedalcyclist	5	1	4	4		4	5	1	4	4		4	
io.	9. Animal													
<u>:s</u>	10. Fixed object	8		1	7		3	2			1			
l o	11. Other object	5		1				5		1				
၂ပ	12.													
ĺ	Totals	370	4	174	290	4	150	353	4	163	271	4	142	

							Number (	Of Crashes						Number O	f Persons
3. L	LOCATION		Т	otal			On R	oadway			Off Ro	oadway		Total	
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
ıs	1. Below 1,000														
Areas	2. 1,000 to 2,500														
⋖	3. 2,501 to 5,000														
3A. Incorporated	4. 5,001 to 10,000														
ā	5. 10,001 to 25,000														
8	6. 25,001 to 50,000														
ŏ	7. 50,001 to 100,000														
Ĕ	8. 100,001 to 200,000														
٠	City of Portland Only	370	4	118	248	353	4	113	236	17		5	12	4	174
က	Total - Municipalities	370	4	118	248	353	4	113	236	17		5	12	4	174
	14.5: 0: 11:1	170			104	470			110						
	Primary State Highways	179		58	121	172		56	116	7		2	5		92
	2. Secondary State Highways	10		4	6	10		4	6						8
	County and Local Roads														
	4. City Streets	181	4	56	121	171	4	53	114	10		3	7	4	74
_	5. Not Stated														
Ą	TotalUrban Area	370	4	118	248	353	4	113	236	17		5	12	4	174
URB	6. Interstate System	125		40	85	119		38	81	6		2	4		63
	7. Other State Freeways	7		2	5	7		2	5						2
3B.	8. Other State Highways	57		20	37	56		20	36	1			1		35
	TotalUrban System	189		62	127	182		60	122	7		2	5		100
	Primary State Highways														
	Secondary State Highways														
	<ol><li>County and Local Roads</li></ol>														
	City Streets														
١.	5. Not Stated														
∀	TotalRural Area														
RURAL	6. Interstate System														
	7. Other State Freeways														
ე	8. Other State Highways														
6	TotalRural System					_									

Totals

### 2005 TRUCK CRASHES

75

4. AGE OF				Numbe	er of Perso	ns Killed				Number of Persons Injured								
CASUALTY	To	tal Killed			Pedestrians		F	Pedalcyclist		Total Injured		Pedestrians			Pedalcyclist			
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										3		3	1		1			
2. 5 to 9										3	1	2				1	1	
3. 10 to 14										3	3					1	1	
4. 15 to 19										12	7	5						
5. 20 to 24										24	11	13	1		1			
6. 25 to 34	2	1	1				1		1	30	14	16						
7. 35 to 44										29	22	7				1	1	
8. 45 to 54										37	19	18						
9. 55 to 64	1	1								18	10	8						
10. 65 to 74	1	1								5	3	2						
11. 75 & older										3	1	2						
12. Not-stated										7	4					1	1	
Totals	4	3	1				1		1	174	95	76	2		2	4	4	

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	64	2	12	50
ı∟	2a. Same dir both straight	10		1	9
tio	2b. Same-1 turn, 1 straight	9		3	6
IΦ	2c. Same-one stopped	23		13	10
nters	2d. Same-all others	8		1	7
I٤	3a. Opposite dir both straight				
ΙĘ	3b. Opposite-1 turn, 1 straight	4		3	1
۱⋖	3c. Opposite-all others	6		3	3
l	Not stated				
	Totals	124	2	36	86

ı	Not stated				
	Totals	124	2	36	86
51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	10		8	2
Intersection	2. Both moving in same dir.	129	1	35	93
8	3a. One car parked	5		2	3
l ‰	3b. One car stopped in traffic	60		25	35
۱ž	<ol><li>Enter/Leave parked pos.</li></ol>	2			2
l #	5a. Entering driveway/alley	3			3
ğ	5b. Leaving driveway/alley	8		3	5
ž	6. All others	6		2	4
$\overline{}$					

223

au	coording to the hist damage of injury producing event, includes of roadway and of roadway.											
	5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cr	ashes				
		All Ped		At	Non-		At	Non-				
	CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction				
	Car go straight											
	<ol><li>Car turning right</li></ol>											
	<ol><li>Car turning left</li></ol>	1				1	1					
	<ol><li>Car backing</li></ol>											
	5. All others											
	Totals	1				1	1					

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	3		3	
ซิ ision 2. Fixed object	1			1
With 3. Other object or animal				
4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train	2	1	1	
⊕ision 7. Fixed object	7		1	6
With 8. Other object or animal	5		1	4
5 9. Overturning	2			2
2 10. Other noncollision	2			2
11. Not stated				
Totals	22	1	6	15

6. PEDESTRIAN ACTION	Pedestrians				Ag	ges of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		2	1				1				
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway											
Not in roadway											
9. Not stated											
Totals		2	1				1				

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

All Crashes 2	Fatal	Injury
2		
4		1
5		3
5		3
6		3
13		3
40		20
132	4	47
141	1	52
170		66
96	1	35
25	1	9
10		2
128		21
779	7	265
	5 5 6 13 40 132 141 170 96 25 10	5 6 13 40 132 4 141 170 96 1 25 1 10 128

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	555	7	185
2. Female	180		66
3. Not stated	44		14
Totals	779	7	265

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	465	4	159
2. In-state resident	62	1	22
3. Non resident	167	2	63
Not stated	85		21
Totals	779	7	265

10. Count of crashes. Crashes with multiple contributing circumstances are counted in all applicable categories.

circumstances are counted in all applicable categories.									
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury						
Speed too fast	30		14						
Failed to yield	40	1	18						
Passed stop sign	4	1	1						
4. Disregard traffic signal	13	1	4						
<ol><li>Drove left of center</li></ol>	2		2						
6. Improper overtaking	10		1						
7. Followed too closely	90		40						
Made improper turn	37	1	7						
<ol><li>Had been drinking</li></ol>	3	1	1						
10. Improper driving	124		34						
11. Mechanical defect	7		2						
12. Other	69	1	19						
Totals	429	6	143						

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	276	3	83
2. Wet	82	1	34
3. Snowy or icy	7		1
4. Other			
5. Not stated	5		
Totals	370	4	118

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	291	2	93
2. Dawn or Dusk	19	1	4
3. Darkness	60	1	21
Not stated			
Totals	370	4	118

11. Count of vehicles, including p	properly park	ed venicles.	
11. VEHICLE TYPE	All	Fatal	Iniury
Passenger car	389	3	136
2. Pass Car and trailer	4		3
3. Truck or truck tractor	115	2	40
4. Truck tractor with semi-trailer	266	2	84
<ol><li>Other truck combination</li></ol>	4		
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab	1		
8. Bus	5		3
9. School bus			
10. Motorcycle	1	1	
11. Motor scooter or moped			
12. Others and not stated	4		
Totals	789	8	266
Special vehicles included above	)		
13. Log trucks	111		1
14. Emergency (incl. private)	9		3
15. Military vehicles			
16. Other public vehicles	12		4

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	3		3
2. Rear end	99		46
3. Angle	107	3	27
Sideswipe-meeting	6		5
<ol><li>Sideswipe-overtaking</li></ol>	113		25
6. Backed into	16		4
7. Other	3		1
Totals	347	3	111

# Oregon Cities with Population 10,000 or more

# **Crash Summaries**

2005 OREGON CRASHES ALBANY Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Total Injury Injury Injury Damage | 1. Overturning | 2. Other noncollision | 3. Pedestrian | 4. MV in transport | 5. MV on other roadway | 6. Parked MV | 7. Railway train | 7. Railway train | 9. Animal | 10. Fixed object | 11. Other object | 11. Over object | 11 10 475 9 470 9 228 8 225 246 244 2 14 14 11 11 14 20 12 23 9 3 8 11. Other object 17 534 264 268 499 246 251 35 18 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF		Number Of Persons									
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury					
<u> </u>	Overturning		1		1							
No Sel	Overturning     Other noncollision		1		1		1					
	<ol><li>Pedestrian</li></ol>	1	10	1	6	3	18					
6	<ol><li>MV in transport</li></ol>	1	374	16	142	216	1,069					
€. ا	<ol><li>MV on other roadway</li></ol>						2					
nvolving:	6. Parked MV		2	1	1		11					
Ιě	<ol><li>Railway train</li></ol>											
- I	Pedalcyclist		14	1	10	3	21					
.0	9. Animal											
<u>:≅</u>	10. Fixed object		12		6	6	25					
Collision	11. Other object											
lٽ	12.											
	Totals	2	414	19	167	228	1,147					

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	2		200%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	2		200%

		Total								On Ro	adway		
	. TYPE OF	YPE OF This Year To Date				Same Period Last Year			his Year To D	ate	Same Period Last Year		
MC	OTOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
글 =	1. Overturning	1		1	5		4	1		1	1		1
호	2. Other noncollision	2		1	1			1			1		1
	Pedestrian	10	1	10	7		8	9	1	9	6		6
Ι	MV in transport	475	1	374	434		336	470	1	369	431		334
l g	<ol><li>MV on other roadway</li></ol>	1						1					
<u>\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\</u>	6. Parked MV	8		2	6		4	3			3		1
I ♀	7. Railway train												
į.	Pedalcyclist	14		14	16		16	11		11	12		12
I۶	9. Animal				1						1		
ollision	10. Fixed object	23		12	25		8	3		1	3		1
	11. Other object				3		1				2		
٥	12.												
	Totals	534	2	414	498		377	499	2	391	460		355

							Number (	Of Crashes						Number O	of Persons
3. L	<b>DCATION</b> Total			On Roadway				Off Roadway				Total			
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
ited Areas	1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000 4. 5,001 to 10,000														
3A. Incorporated	5. 10,001 to 25,000 6. 25,001 to 50,000 7. 50,001 to 100,000 8. 100,001 to 200,000	534	2	264	268	499	2	246	251	35		18	17	2	414
3A.	9. City of Portland Only Total - Municipalities	534	2	264	268	499	2	246	251	35		18	17	2	414
	Primary State Highways     Secondary State Highways     County and Local Roads	306	1	155	150	293	1	147	145	13		8	5	1	235
	4. City Streets	228	1	109	118	206	1	99	106	22		10	12	1	179
Ą	5. Not Stated TotalUrban Area	534	2	264	268	499	2	246	251	35		18	17	2	414
URBAN	Interstate System     Other State Freeways	14		5	9	12		5	7	2			2		9
3B.	8. Other State Highways TotalUrban System	292 306	1	150 155	141 150	281 293	1	142 147	138 145	11 13		8	3 5	1	226 235
	Primary State Highways     Secondary State Highways     County and Local Roads     City Streets														
RURAL	5. Not Stated TotalRural Area 6. Interstate System 7. Other State Freeways														
3C. R	8. Other State Highways TotalRural System														

### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Person	ns Killed							Numbe	r of Persor	s Injured		Pedalcyclist Total Male Female			
CASUALTY	Total Killed			Pedestrians			Pedalcyclis			Total Injur			Pedestri							
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female		
1. 0 to 4										14	7	7								
2. 5 to 9										14	7	7								
3. 10 to 14	1		1	1		1				16	10	6	1	1		4	3	1		
4. 15 to 19										57	23	34	1	1		2		2		
5. 20 to 24										42	19	23	2	1	1	2		2		
6. 25 to 34										61	27	34				1	1			
7. 35 to 44										54	23	31	2	2		2	1	1		
8. 45 to 54	1		1							60	23	37	3	2	1	1	1			
9. 55 to 64										49	21	28								
10. 65 to 74										22	6	16	1		1	1	1			
11. 75 & older										18	8	10								
12. Not-stated										7	2	5				1	1			
Totals	2		2	1		1				414	176	238	10	7	3	14	8	6		

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5A. MULTIPLE VEH CRASH

Total Fatal Injury P.D.O.

5C. PEDESTRIAN

All Ped

At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non
At Non

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
	Entering at angle	127		72	55
ı∟	2a. Same dir both straight	11		4	7
텵	2b. Same-1 turn, 1 straight	17		6	11
IΦ	2c. Same-one stopped	57		35	22
nters	2d. Same-all others	4		2	2
I٤	3a. Opposite dir both straight				
ΙĒ	3b. Opposite-1 turn, 1 straight	37		18	19
۲	3c. Opposite-all others				
ı	Not stated	2		1	1
L	Totals	255		138	117

Entering at angle	127	72	55	CRASHES	All Ped		At	Non-		At	Non-
2a. Same dir both straight	11	4	7	CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
2b. Same-1 turn, 1 straight	17	6	11	Car go straight	5	1	1		4	1	3
2c. Same-one stopped	57	35	22	<ol><li>Car turning right</li></ol>	1				1		1
2d. Same-all others	4	2	2	3. Car turning left	4				4	3	1
3a. Opposite dir both straight				4. Car backing							
3b. Opposite-1 turn, 1 straight	37	18	19	5. All others							
3c. Opposite-all others				Totals	10	1	1		9	4	5
Not stated	2	1	1								
Totals	255	138	117	ED ALL OTHER CR	101150		Total	Ental	1 1-	ium/ I	BDO

51	3. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	12	1	5	6
Intersection	2. Both moving in same dir.	54		16	38
8	3a. One car parked	4		1	3
15	3b. One car stopped in traffic	104		53	51
I٤	<ol><li>Enter/Leave parked pos.</li></ol>	11			11
۱	5a. Entering driveway/alley	6		2	4
١٣̈	5b. Leaving driveway/alley	16		5	11
Ĭž	6. All others	22		10	12
	Totals	229	1	92	136

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	9		9	
ซ ision 2. Fixed object	5			5
≅ With 3. Other object or animal				
↓   4. Overturning	1		1	
5. Other noncollision				
Coll- 6. Other rd veh or railway train	5		5	
ision 7. Fixed object With 8. Other object or animal 9. Overturning	18		9	9
₩ith 8. Other object or animal				
9. Overturning				
Z 10. Other noncollision	2		1	1
11. Not stated				, in the second
Totals	40		25	15

6. PEDESTRIAN ACTION Pedestrians Ages of Pedstrians Killed and Injured											
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk	1	7			1	1	1	1	3		
1b. X-ing not at intersection		1						1			
2a. Walking in road with traffic		2			1					1	
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
<ol><li>Other working in roadway</li></ol>											
Playing in roadway											
7. Other in roadway											
8. Not in roadway		1					1				
9. Not stated											
Totals	1	11			2	1	2	2	3	1	

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15	1		
3. 16	26		9
4. 17	38		19
5. 18	35		15
6. 19	31	1	16
7. 20	33		12
8. 21	27		17
9. 22 to 24	56		25
10. 25 to 34	174	1	100
11. 35 to 44	161	1	90
12. 45 to 54	148		78
13. 55 to 64	140		81
14. 65 to 74	51		25
15. 75 & older	52		30
16. Not stated	85		12
Totals	1,058	3	529

<ol><li>Count of crashes.</li></ol>	Crashes wi	ith multiple	contribu	uting
circumstances are co	unted in all	applicable	categori	ies.

circumstances are counted i	n all applic	able categor	ies.
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	33		20
Failed to yield	164	1	83
Passed stop sign	20		12
4. Disregard traffic signal	60	1	40
<ol><li>Drove left of center</li></ol>	6		3
<ol><li>Improper overtaking</li></ol>	6		3
Followed too closely     Made improper turn	151		72
Made improper turn	31		10
<ol><li>Had been drinking</li></ol>	5		4
10. Improper driving	70		34
11. Mechanical defect	5		3
12. Other	119		59
Totals	670	2	343
		2	

11. Count of vehicles, including p	properly park	ed vehicles.
11. VEHICLE TYPE	All	Fatal

SHES BY				11. VEHICLE TYPE	All	Fatal	Ini
SUTING FACTOR	All	Fatal	Injury	Passenger car	1,034	2	
too fast	33	i atai	20	Pass Car and trailer	6		
			83	3. Truck or truck tractor	4		
l to yield	164	11		<ol><li>Truck tractor with semi-trailer</li></ol>	13		
ed stop sign	20		12	5. Other truck combination	1		
gard traffic signal	60	1	40	<ol><li>Farm tractor and/or equip.</li></ol>			
left of center	6		3	7. Taxicab			
per overtaking	6		3	8. Bus	1		
ved too closely	151		72	9. School bus	1		
improper turn	31		10	10. Motorcycle	10	1	
een drinking	5		4	11. Motor scooter or moped		·	
per driving	70		34	12. Others and not stated	2		
anical defect	5		3	Totals	1.072	3	
	119		59	Special vehicles included above			
	670	2	343	13. Log trucks			
				14. Emergency (incl. private)	3		
D SURFACE				15. Military vehicles			
IDITION	All	Fatal	Injury	16. Other public vehicles	6		
		_					

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	532	2	256
2. Female	515	1	269
3. Not stated	11		4
Totals	1.058	3	529

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	903	3	463
2. In-state resident	87		42
3. Non resident	32		14
Not stated	36		10
Totals	1,058	3	529

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	396	2	185
2. Wet	129		74
3. Snowy or icy	8		5
4. Other			
5. Not stated	1		
Totals	534	2	264

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	407	2	202
2. Dawn or Dusk	11		5
3. Darkness	115		56
Not stated	1		1
Totals	534	2	264

### MULTIPLE VEHICLE CRASHES

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	3		2
2. Rear end	192		94
3. Angle	240	1	121
Sideswipe-meeting	3		
<ol><li>Sideswipe-overtaking</li></ol>	33		10
6. Backed into	13		3
7. Other			
Totals	484	1	230

122

2005 OREGON CRASHES ASHLAND Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Injury Injury Total Injury Damage i 1. Overturning
2 0 12. Other noncollision
3. Pedestrian
4. MV in transport
5. MV on other roadway
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 8 105 7 47 6 103 5 46 57 56 10 9 9 10 9. Animal 10. Fixed object 11. Other object 12. 5 6 4 Totals 136 71 63 62 13 al

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF		Number Of Persons										
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury						
No S	Overturning												
2 S	Overturning     Other noncollision												
	<ol><li>Pedestrian</li></ol>	1	8		6	2	13						
6	MV in transport	1	64	3	18	43	226						
ا۔∈	<ol><li>MV on other roadway</li></ol>												
olvin	6. Parked MV		3		1	2	7						
I≧	<ol><li>Railway train</li></ol>												
<u>-</u> ا	Pedalcyclist		10		7	3	10						
<u>.</u> ē	9. Animal												
I≝	10. Fixed object		4		1	3	4						
Collision	11. Other object												
ľ	12.												
	Totals	2	89	3	33	53	260						

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	2	2	
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	2	2	

			Total						On Roadway						
	. TYPE OF	This Year To Date			Sam	e Period Last '	Year	T	his Year To D	ate	Sam	Same Period Last Year			
MC	OTOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured		
글 =	Overturning														
Š S	Other noncollision				1										
	<ol><li>Pedestrian</li></ol>	8	1	8	6		6	6	1	5	6		6		
l <u></u>	4. MV in transport	105	1	64	115	1	88	103	1	63	114	1	88		
olving:	5. MV on other roadway														
≥	6. Parked MV	7		3	8		2	4		2	1				
	7. Railway train														
į.	Pedalcyclist	10		10	5		5	9		9	5		5		
۱ ۶	9. Animal				1						1				
ollision	10. Fixed object	6		4	3	1	3	1							
۱₹	11. Other object														
٥	12.														
ĺ	Totals	136	2	89	139	2	104	123	2	79	127	1	99		

							Number (	Of Crashes						Number C	f Persons
3. I	LOCATION		To	otal		On Roadway			Off Roadway			Total			
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
d Areas	1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000														
3A. Incorporated	4. 5,001 to 10,000 5. 10,001 to 25,000 6. 25,001 to 50,000	136	2	71	63	123	2	62	59	13		9	4	2	89
A. Inco	7. 50,001 to 100,000 8. 100,001 to 200,000 9. City of Portland Only														
(*)	Total - Municipalities	136	2	71	63	123	2	62	59	13		9	4	2	89
	Primary State Highways     Secondary State Highways     County and Local Roads	54	1	26	27	49	1	22	26	5		4	1	1	31
	4. City Streets	82	1	45	36	74	1	40	33	8		5	3	1	58
¥	5. Not Stated TotalUrban Area	136	2	71	63	123	2	62	59	13		9	4	2	89
URB	Interstate System     Other State Freeways     Other State Highways	54	1	26	27	49		22	26	5		4	1	1	31
3B.	TotalUrban System	54	1	26	27	49	1	22	26	5		4	1	1	31
	Primary State Highways     Secondary State Highways     County and Local Roads     City Streets														
RURAL	5. Not Stated TotalRural Area 6. Interstate System														
3C. RU	7. Other State Freeways 8. Other State Highways TotalRural System														

### 2005 OREGON CRASHES

4. AGE OF				Numbe	er of Perso	ns Killed							Numbe	r of Person	s Injured			
CASUALTY		tal Killed			Pedestrians			Pedalcyclist		Total Injured			Pedestri		Pedalcyclist			
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4																		
2. 5 to 9										1		1						
3. 10 to 14										2	2					2	2	
4. 15 to 19	1	1								12	9	3	1	1		2	2	
5. 20 to 24	1	1		1	1					25	5	20	4	1	3	2		2
6. 25 to 34										8	5	3	1	1		2	2	
7. 35 to 44										13	4	9	1		1	1		1 1
8. 45 to 54										14	2	12						
9. 55 to 64										9	5	4				1	1	
10. 65 to 74										5		5						
11. 75 & older																		
<ol><li>Not-stated</li></ol>																		
Totals	2	2		1	1					89	32	57	7	3	4	10	7	3

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	23		13	10
ı∟	2a. Same dir both straight				
텵	2b. Same-1 turn, 1 straight	3		1	2
	2c. Same-one stopped	20		11	9
nters	2d. Same-all others	1			1
I٤	3a. Opposite dir both straight				
ا≢ا	3b. Opposite-1 turn, 1 straight	4		3	1
۱⋖	3c. Opposite-all others				
ı	Not stated	1		1	
	Totals	52		29	23

CC DEDECTRIAN			atai Ciasiics		I NOTI-I	atai iiijuiy Oi	asiics
5C. PEDESTRIAN	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
Car go straight	4	1	1		3	1	2
<ol><li>Car turning right</li></ol>							
<ol><li>Car turning left</li></ol>	3				3	2	1
<ol><li>Car backing</li></ol>							
<ol><li>All others</li></ol>	1				1		1
Totals	8	1	1		7	3	4

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	4	1	2	1
Intersection	<ol><li>Both moving in same dir.</li></ol>	11		4	7
8	3a. One car parked	4		2	2
l S	3b. One car stopped in traffic	23		12	11
ᄩ	<ol><li>Enter/Leave parked pos.</li></ol>	1			1
۳ ا	5a. Entering driveway/alley	2			2
	5b. Leaving driveway/alley	8		1	7
ğ	6. All others	5			5
	Totals	58	1	21	36

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	6		6	
2. Fixed object With 3. Other object or animal	2			2
4. Overturning  4. Overt				
5. Other noncollision				
Coll- 6. Other rd veh or railway train ision 7. Fixed object With 8. Other object or animal	4		4	
∯ision 7. Fixed object	4		4	
₩ith 8. Other object or animal				
9. Overturning				
Z 10. Other noncollision				
11. Not stated				
Totals	16		14	2

6. PEDESTRIAN ACTION	Pedestrians		Ages of Pedstrians Killed and Injured								
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk	1	4					3	1			
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
6. Playing in roadway		1					1				
7. Other in roadway		1					1				
8. Not in roadway		2				1		1			
9. Not stated											
Totals	1	8				1	5	2			

7 - 9. Tally of drivers by age, sex, residence & crash severity.

Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER | All Crashes | Fatal | Injury

7. AGE OF DRIVER	All Crasnes	Fatal	injury
1. 14 & younger			
2. 15			
3. 16	6		
4. 17	7		3
5. 18	11	1	4
6. 19	15	1	9
7. 20	9		6
8. 21	11		7
9. 22 to 24	14		10
10. 25 to 34	28		12
11. 35 to 44	31		18
12. 45 to 54	42	2	23
13. 55 to 64	28		15
14. 65 to 74	11		5
15. 75 & older	15		4
16. Not stated	20		4
Totals	248	4	120

<ol><li>Count of crashes.</li></ol>	Crashes wit	h multiple	contribu	ıting
circumstances are co	unted in all a	applicable	categori	es.

circumstances are counted in all applicable categories.				
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury	
Speed too fast	9	1	4	
Failed to yield	47	1	26	
<ol><li>Passed stop sign</li></ol>	2			
4. Disregard traffic signal	4		2	
<ol><li>Drove left of center</li></ol>				
<ol><li>Improper overtaking</li></ol>	6	1	3	
<ol><li>Followed too closely</li></ol>	33		17	
Made improper turn	11	1	7	
<ol><li>Had been drinking</li></ol>	7	2	5	
10. Improper driving	31	1	16	
11. Mechanical defect	2		2	
12. Other	28		18	
Totals	180	7	100	

<ol><li>Count of vehicles, including properly parked vehicles.</li></ol>	
	les.

11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	249	3	118
2. Pass Car and trailer	1		
3. Truck or truck tractor			
4. Truck tractor with semi-trailer			
5. Other truck combination			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab	1	1	
8. Bus	3		2
9. School bus	1		1
10. Motorcycle	2		2
11. Motor scooter or moped	1		1
12. Others and not stated			
Totals	258	4	124
Special vehicles included above			
13. Log trucks			
<ol><li>14. Emergency (incl. private)</li></ol>			
15. Military vehicles			
16. Other public vehicles	3		3

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	114	4	48
2. Female	131		71
3. Not stated	3		1
Totals	248	4	120

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	214	4	106
2. In-state resident	11		5
3. Non resident	12		7
Not stated	11		2
Totals	248	4	120

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	110	2	60
2. Wet	20		8
3. Snowy or icy	4		3
4. Other			
5. Not stated	2		
Totals	136	2	71

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	112	i atai	56
2. Dawn or Dusk	4		1
3. Darkness	20	2	14
4. Not stated			
Totals	136	2	71

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	2	1	1
2. Rear end	48		25
3. Angle	45		19
Sideswipe-meeting			
<ol><li>Sideswipe-overtaking</li></ol>	7		3
6. Backed into	7		1
7. Other	3		1
Totals	112	1	50

2005 OREGON CRASHES BEAVERTON Number of Crashes
On Roadway
Nonfatal 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Property Total Injury Injury Injury Damage | 1. Overturning | 2. Other noncollision | 3. Pedestrian | 4. MV in transport | 5. MV on other roadway | 6. Parked MV | 7. Railway train | 8. Pedalcyclist | 9. Animal | 10. Fixed object | 9. In Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9. Other object | 9 20 1,647 20 1,657 19 642 19 647 1,009 1,004 10 5 5 19 16 21 21 21 21 119 41 76 77 117 40 11. Other object 149 50 97 1.847 5 736 1.106 1.698 686 1.009 2 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	'ersons		
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
ਵੇ≓	Overturning		6		1	5	1
호 등 등 등	Overturning     Other noncollision		1		1		1
	<ol><li>Pedestrian</li></ol>	1	21	5	11	5	28
6	<ol><li>MV in transport</li></ol>	1	982	33	265	684	3,844
€. ا	<ol><li>MV on other roadway</li></ol>						2
nvolving:	6. Parked MV	1	4		3	1	24
Ιě	<ol><li>Railway train</li></ol>						
	Pedalcyclist		21	1	13	7	25
ion	9. Animal						
Collisi	10. Fixed object	1	54	4	28	22	118
ᅙ	11. Other object	1	1		1		2
١٢	12.						
	Totals	5	1,090	43	323	724	4,045

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	5	6	-17%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	5	6	-17%

				To	tal					On Ro	adway			
	. TYPE OF	Thi	is Year To Dat	е	Sam	e Period Last '	Year	Т	his Year To D	ate	Sam	Same Period Last Year		
MC	OTOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	
l .		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	
글 =	1. Overturning	3		6	7		5	2		1	4		3	
호	2. Other noncollision	2		1	4		4	2		1	1		1	
	Pedestrian	20	1	21	24	2	23	20	1	21	24	2	23	
Ι	MV in transport	1,657	1	982	1,482	3	951	1,647	1	971	1,471	3	942	
l g	<ol><li>MV on other roadway</li></ol>	1						1						
<u>\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\</u>	6. Parked MV	22	1	4	10		5	3	1	1	3			
I ♀	<ol><li>Railway train</li></ol>													
į.	Pedalcyclist	21		21	10		11	21		21	10		11	
io.	9. Animal													
<u></u>	10. Fixed object	119	1	54	82	1	41	2		2	19		10	
ollis	11. Other object	2	1	1	8		2				6		1	
٥	12.													
	Totals	1,847	5	1,090	1,627	6	1,042	1,698	3	1,018	1,538	5	991	

							Number (	Of Crashes						Number O	f Persons
3. I	LOCATION		Т	otal			On R	oadway			Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
ed Areas	1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000 4. 5,001 to 10,000														
3A. Incorporated	5. 10,001 to 25,000 6. 25,001 to 50,000 7. 50,001 to 100,000 8. 100,001 to 200,000	1,847	5	736	1,106	1,698	3	686	1,009	149	2	50	97	5	1,090
3A. In	9. City of Portland Only Total - Municipalities	1.847	5	736	1.106	1.698	3	686	1.009	149	2	50	97	5	1,090
	Total - Municipalities	1,847	3	730	1,1061	1,098	3	000	1,009	149		] 50	97	5	1,090
	Primary State Highways     Secondary State Highways	562 209	2	241 77	319 132	510 188	1	218 72	291 116	52 21	1	23 5	28 16	2	368 110
	County and Local Roads     City Streets	1,076	3	418	655	1,000	2	396	602	76	1	22	53	3	612
Ą	5. Not Stated TotalUrban Area	1,847	5	736	1,106	1,698	3	686	1,009	149	2	50	97	5	1,090
URB,	Interstate System     Other State Freeways	278	2	121	155	255	1	110	144	23	1	11	11	2	170
3B.	8. Other State Highways TotalUrban System	493 771	2	197 318	296 451	443 698	1	180 290	263 407	50 73	1	17 28	33	2	308 478
	Primary State Highways     Secondary State Highways     County and Local Roads														
بِ	4. City Streets 5. Not Stated TotalRural Area														
. RURAL	Interstate System     Other State Freeways														
Š.	8. Other State Highways TotalRural System												_		

### BEAVERTON

### 2005 OREGON CRASHES

4. AGE OF	Number of Persons Killed												Numbe	r of Persor	s Injured			Pedalcyclist Male Female  2			
CASUALTY	To	tal Killed			Pedestrians		F	Pedalcyclis			Total Injur			Pedestri			Pedalcyc				
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female			
1. 0 to 4										21	11	10									
2. 5 to 9										30	17	13									
3. 10 to 14										34	14	20	2	1	1	2	2				
4. 15 to 19										99	45	54				1		1			
5. 20 to 24	1	1								140	52	88	4	2	2	1	1				
6. 25 to 34	1		1							254	115	139	5	3	2	4	3	1			
7. 35 to 44	1	1								192	76	116	3	2	1	7	6	1			
8. 45 to 54										160	66	94	2	1	1	4	3	1			
9. 55 to 64	2	1	1	1		1				89	35	54									
10. 65 to 74										30	11	19	2	1	1						
11. 75 & older										24	8	16									
12. Not-stated										17	7	7	1	1		2	2				
Totals	5	3	2	1		1				1,090	457	630	19	11	8	21	17	4			

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	246		90	156
ے ا	2a. Same dir both straight	12		5	7
ectio	2b. Same-1 turn, 1 straight	24		4	20
	2c. Same-one stopped	335		146	189
nters	2d. Same-all others	14		1	13
I٤	3a. Opposite dir both straight	2		1	1
=	3b. Opposite-1 turn, 1 straight	87		40	47
۱⋖	3c. Opposite-all others	7		1	6
l	Not stated	2		1	1
L	Totals	729		289	440

5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cr	ashes
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>	8	1	1		7	1	6
<ol><li>Car turning right</li></ol>	8				8	8	
<ol><li>Car turning left</li></ol>	4				4	4	
<ol><li>Car backing</li></ol>							
5. All others							
Totals	20	1	1		19	13	6

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	33		12	21
Intersection	<ol><li>Both moving in same dir.</li></ol>	184		47	137
9	3a. One car parked	18	1	3	14
l s	3b. One car stopped in traffic	561		251	310
15	<ol><li>Enter/Leave parked pos.</li></ol>	2			2
l #	5a. Entering driveway/alley	26	1	9	16
	5b. Leaving driveway/alley	64		20	44
Š	6. All others	61		20	41
Г	Totals	949	2	362	585

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	19		19	
bision 2 Fixed object	17		6	11
With 3. Other object or animal				
4. Overturning				
5. Other noncollision	1		1	
Coll- 6. Other rd veh or railway train	2		2	
ision 7. Fixed object With 8. Other object or animal 9. Overturning	102	1	35	66
₩ith 8. Other object or animal	2	1	1	
9. Overturning	3		2	1
2 10. Other noncollision	1			1
11. Not stated				
Totals	147	2	66	79

6. PEDESTRIAN ACTION	Pedestrians				Αç	ges of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk	1	15					3	7	3	1	1
1b. X-ing not at intersection		4			2			1		1	
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway		1					1				
4. Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway											
Not in roadway											
9. Not stated											
Totals	1	20			2		4	8	3	2	1

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15	2		
3. 16	50		23
4. 17	69		29
5. 18	95		49
6. 19	87		37
7. 20	100	1	40
8. 21	101		35
9. 22 to 24	252	1	110
10. 25 to 34	806	2	378
11. 35 to 44	700	4	299
12. 45 to 54	586		278
13. 55 to 64	351	1	150
14. 65 to 74	135		43
15. 75 & older	108		44
16. Not stated	367		47
Totals	3,809	9	1,562

<ol><li>Count of crashes.</li></ol>			
circumstances are co	unted in all	applicable	categories.

circumstances are counted i	n all applic	able categor	ies.
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	340		168
Failed to yield	356	2	143
Passed stop sign	12		4
4. Disregard traffic signal	134		66
<ol><li>Drove left of center</li></ol>	15		5
	15		3
Improper overtaking     Followed too closely     Made improper turn	717		277
Made improper turn	70		13
<ol><li>Had been drinking</li></ol>	24	3	12
10. Improper driving	132	2	34
11. Mechanical defect	12	1	6
12. Other	268		118
Totals	2,095	8	849

<ol> <li>Count of vehicles, including properly parked vehicles.</li> </ol>										
11. VEHICLE TYPE	All	Fatal								
Passenger car	3.712	9								

7. AGE OF DRIVER	All Crasnes	Fatal	injury
1. 14 & younger			
2. 15	2		
3. 16	50		23
4. 17	69		29
5. 18	95		49
6. 19	87		37
7. 20	100	1	40
8. 21	101		35
9. 22 to 24	252	1	110
10. 25 to 34	806	2	378
11. 35 to 44	700	4	299
12. 45 to 54	586		278
13. 55 to 64	351	1	150
14. 65 to 74	135		43
15. 75 & older	108		44
16. Not stated	367		47
Totals	3,809	9	1,562

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	1,316	2	542
2. Wet	454	3	178
3. Snowy or icy	38		12
4. Other			
5. Not stated	39		4
Totals	1,847	5	736

Passenger car	3,712	9	1,524
2. Pass Car and trailer	9		5
3. Truck or truck tractor	13		3
4. Truck tractor with semi-trailer	19		7
<ol><li>Other truck combination</li></ol>	1		1
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab	5		2
8. Bus	11		5
9. School bus	4		1
10. Motorcycle	14		8
11. Motor scooter or moped			
12. Others and not stated	49	1	11
Totals	3,837	10	1,567
Special vehicles included above			
13. Log trucks			
14. Emergency (incl. private)	4		
15. Military vehicles			
16. Other public vehicles	24		7

Injury

All Crashes	Fatal	Injury
1,965	6	780
1,769	3	759
75		23
3,809	9	1,562
	1,965 1,769 75	1,965 6 1,769 3 75

9. RESIDENCE OF DRIVER

13. LIGHT CONDITION	All	Fatal	Injury
1. Daylight	1,369		540
2. Dawn or Dusk	100	3	37
3. Darkness	376	2	159
Not stated	2		
Totals	1.847	5	736

MULTIPLE VEHICLE CRASHES

736

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	17	1	6
2. Rear end	975		431
3. Angle	547	1	193
Sideswipe-meeting	9		2
<ol><li>Sideswipe-overtaking</li></ol>	98		16
6. Backed into	24		1
7. Other	10		2
Totals	1.680	2	651

1. Local resident
2. In-state resident
3. Non resident
4. Not stated 3,334 147 124 204 1,390 80 50 42 1,562 3,809 Totals

All Crashes

Injury

9

2005 OREGON CRASHES BEND Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Total Injury Injury Injury Damage i 1. Overturning
2 0 Other noncollision
3. Pedestrian
4. MV in transport
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal Animal
 To. Fixed object 77 42 1 11. Other object Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF		Number Of Persons									
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury					
ਵੇ≓	Overturning		8	1	5	2	2					
호호	Overturning     Other noncollision											
	<ol><li>Pedestrian</li></ol>		11	4	4	3	12					
6	<ol><li>MV in transport</li></ol>	2	408	11	135	262	1,618					
∈	<ol><li>MV on other roadway</li></ol>		1			1	2					
nvolvin	Parked MV		5		3	2	29					
ΙĚ	<ol><li>Railway train</li></ol>											
<u> </u>	Pedalcyclist		39	6	24	9	49					
.0	9. Animal						3					
l≝	10. Fixed object	1	42	9	18	15	72					
Collision	11. Other object						4					
ľ	12.											
	Totals	3	514	31	189	294	1,791					

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	3		300%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	2		200%

				To	tal			On Roadway					
	. TYPE OF	Thi	is Year To Dat	е	Sam	Same Period Last Year			his Year To D	ate	Sam	e Period Last	t Year
MC	OTOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
글 =	1. Overturning	7		8	3		4	4		5	1		1
	2. Other noncollision												
	<ol><li>Pedestrian</li></ol>	10		11	13		13	9		10	12		12
Ι	MV in transport	717	2	408	631		463	708	2	405	625		460
l g	5. MV on other roadway	1		1				1		1			
<u>\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\</u>	Parked MV	24		5	14		6	3			5		1
۱ ۶	7. Railway train												
≦.	Pedalcyclist	40		39	21		21	34		33	21		21
ē	9. Animal	2			2		1	2			2		1
<u></u>	10. Fixed object	77	1	42	50		25	6		1	5		1
iii	11. Other object	1			2		1				2		1
٥	12.												
	Totals	879	3	514	736		534	767	2	455	673		498

							Number (	Of Crashes						Number O	f Persons
3. LOCATION		LOCATION Total				On Roadway				Off Roadway				Total	
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
3A. Incorporated Areas	1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000 4. 5,001 to 10,000 5. 10,001 to 25,000 6. 25,001 to 50,000 7. 50,001 to 100,000	879	2	367	510	767	1	318	448	112	1	49	62	3	514
3A. Inc	8. 100,001 to 200,000 9. City of Portland Only Total - Municipalities	879	2	367	510	767	1	318	448	112	1	49	62	3	514
3B. URBAN	Primary State Highways     Secondary State Highways     County and Local Roads     City Streets     Snot Stated     Total-Urban Area	650 879	2	251 367	397 510	556 767	1	106 212 318	343 448	94	1	39	54	3	334 514
	6. Interstate System 7. Other State Freeways 8. Other State Highways TotalUrban System	229 229		116 116	113 113	211 211		106 106	105 105	18 18		10 10	8		180 180
3C. RURAL	Primary State Highways     Secondary State Highways     County and Local Roads     City Streets     Not Stated     TotalRural Area     Other State Freeways     Other State Highways     TotalRural System														

Totals

### 2005 OREGON CRASHES

125

4. AGE OF	Number of Persons Killed								Number of Persons Injured									
CASUALTY	Total Killed			Pedestrians			Pedalcyclist		Total Injured		Pedestrians		Pedalcyclist					
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										10	3	7						
2. 5 to 9										13	8	5	1		1	2	1	1
3. 10 to 14										12	7	5	1	1		2	2	
4. 15 to 19	1	1								89	35	54	3	1	2	8	5	3
5. 20 to 24										64	27	37	1	1		6	5	1
6. 25 to 34										93	41	52	2	1	1	7	4	3
7. 35 to 44										68	34	34				4	4	l I
8. 45 to 54										86	38	48	1	1		6	4	2
9. 55 to 64										49	24	25				1		1
10. 65 to 74										13	6	7	1		1	1	1	
11. 75 & older	2	1	1							8	2	6						l I
12. Not-stated										9	3	4	1		1	2	1	
Totals	3	2	1							514	228	284	11	5	6	39	27	11

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	187		72	115
ı∟	2a. Same dir both straight	7		3	4
tio	2b. Same-1 turn, 1 straight	16			16
Ιō	2c. Same-one stopped	126		51	75
nters	2d. Same-all others	5			5
I٤	3a. Opposite dir both straight	2		1	1
₹ا	3b. Opposite-1 turn, 1 straight	50		24	26
۱⋖	3c. Opposite-all others	4			4
l	Not stated	3		2	1
	Totals	400		153	247

Ш	I otals	400		153	247
51	3. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
<u> </u>	Moving in opposite dir.	38	1	12	25
Intersection	2. Both moving in same dir.	62		15	47
8	3a. One car parked	20		4	16
I۳	3b. One car stopped in traffic	136		71	65
I≝	<ol><li>Enter/Leave parked pos.</li></ol>	9			9
l #	5a. Entering driveway/alley	13		1	12
	5b. Leaving driveway/alley	35		8	27
ğ	6. All others	29		14	15

342

ac	decording to the hist damage of injury producing event, includes of roadway and on roadway.								
	5C. PEDESTRIAN		F	atal Crashes		Non-Fatal Injury Crashes			
		All Ped		At	Non-		At	Non-	
	CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction	
	Car go straight	6				6	5	1	
	2. Car turning right	2				2	2		
	<ol><li>Car turning left</li></ol>	2				2	2		
	<ol><li>Car backing</li></ol>								
	5. All others								
	Totals	10				10	9	1	

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	28		27	1
bision 2. Fixed object	16		6	10
With 3. Other object or animal				
↓   4. Overturning	2		2	
5. Other noncollision				
Coll- 6. Other rd veh or railway train	12		12	
≗ision 7. Fixed object	61	1	28	32
With 8. Other object or animal	3			3
9. Overturning	5		4	1
2 10. Other noncollision				
11. Not stated				
Totals	127	1	79	47

6. PEDESTRIAN ACTION	Pedestrians				Aç	es of Pedstriar	s Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		9		1	1	3	1	1		1	1
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway		2						1	1		
9. Not stated											
Totals		11		1	1	3	1	2	1	1	1

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15	3		2
3. 16	44	1	16
4. 17	50		22
5. 18	75		40
6. 19	55		32
7. 20	43		19
8. 21	33		16
9. 22 to 24	123		49
10. 25 to 34	293		138
11. 35 to 44	267		108
12. 45 to 54	251	1	107
13. 55 to 64	176		68
14. 65 to 74	68		26
15. 75 & older	49	1	21
16. Not stated	132		19
Totals	1,662	3	683

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	888	3	351
2. Female	759		326
3. Not stated	15		6
Totals	1.662	3	683

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	1,385	3	589
In-state resident	139		57
3. Non resident	64		23
Not stated	74		14
Totals	1,662	3	683

10. Count of crashes. Crashes with multiple contributing circumstances are counted in all applicable categories.

216

	and an applicable categories.								
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury						
Speed too fast	148	2	54						
Failed to yield	242		113						
<ol><li>Passed stop sign</li></ol>	41		17						
4. Disregard traffic signal	53		26						
<ol><li>Drove left of center</li></ol>	15		6						
<ol><li>Improper overtaking</li></ol>	7		3						
7. Followed too closely	211		94						
<ol><li>Made improper turn</li></ol>	43		6						
9. Had been drinking	36	1	17						
10. Improper driving	124	1	50						
11. Mechanical defect									
12. Other	163		64						
Totals	1,083	4	450						

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	659	1	300
2. Wet	79		33
3. Snowy or icy	139	1	34
4. Other			
5. Not stated	2		
Totals	879	2	367

13. LIGHT CONDITION	All	Fatal	Injury
1. Daylight	691	1	296
2. Dawn or Dusk	27		6
3. Darkness	160	1	65
Not stated	1		
Totals	879	2	367

11. Count of vehicles, including properly parked vehicles

11. Count of vehicles, including properly parked vehicles.         11. VEHICLE TYPE       All       Fatal       Injury         1. Passenger car       1,633       3 660         2. Pass Car and trailer       11       5         3. Truck or truck tractor       8       4         4. Truck tractor with semi-trailer       22       9         5. Other truck combination       1       1         6. Farm tractor and/or equip.       7. Taxicab         8. Bus       1       1         9. School bus       2         10. Motorcycle       9       8         11. Motor scooter or moped       1       1         12. Others and not stated       7       3						
11. VEHICLE TYPE	All	Fatal	Injury			
Passenger car	1,633	3	660			
2. Pass Car and trailer	11		5			
3. Truck or truck tractor	8		4			
4. Truck tractor with semi-trailer	22		9			
<ol><li>Other truck combination</li></ol>	1		1			
<ol><li>Farm tractor and/or equip.</li></ol>						
7. Taxicab						
8. Bus	1		1			
9. School bus	2					
10. Motorcycle	9		8			
11. Motor scooter or moped	1		1_			
12. Others and not stated	7		3			
Totals	1,695	3	692			
Special vehicles included above						
13. Log trucks						
<ol><li>14. Emergency (incl. private)</li></ol>	3		2			
<ol><li>Military vehicles</li></ol>						
16. Other public vehicles	8		1			

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	18		9
2. Rear end	291		132
3. Angle	350		123
Sideswipe-meeting	13	1	5
<ol><li>Sideswipe-overtaking</li></ol>	43		7
6. Backed into	22		2
7. Other	5		
Totals	742	1	278

2005 OREGON CRASHES CANBY Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Injury Injury Injury Damage i 1. Overturning
2 0 12. Other noncollision
3. Pedestrian
4. MV in transport
5. MV on other roadway
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 73 44 73 29 44 29 9. Animal 10. Fixed object 11. Other object 12. 4 6 Totals 87 37 49 81 34

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
ਵ =	Overturning						
일	Overturning     Other noncollision						3
	<ol><li>Pedestrian</li></ol>						
6	MV in transport		42	1	12	29	166
€	<ol><li>MV on other roadway</li></ol>						
olvin	6. Parked MV		1			1	
≥	<ol><li>Railway train</li></ol>						
<u>-</u> ا	Pedalcyclist		3		2	1	9
<u>.ē</u>	9. Animal						
I≝	10. Fixed object	1	6	1	2	3	4
Collision	11. Other object						
ľ	12.						
	Totals	1	52	2	16	34	182

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	1		100%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	1		100%

				To	tal					On Ro	adway			
	TYPE OF	Thi	s Year To Dat	е	Sam	Same Period Last Year			This Year To Date			Same Period Last Year		
MC	TOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	
声	Overturning													
2 2	Other noncollision	1						1						
	<ol><li>Pedestrian</li></ol>				2		3				2		3	
l	4. MV in transport	73		42	64		33	73		42	62		31	
ng	<ol><li>MV on other roadway</li></ol>													
<u>₹</u>	6. Parked MV	1		1	1			1		1	1			
	<ol><li>Railway train</li></ol>													
].≧	Pedalcyclist	5		3	6		5	5		3	6		5	
i	9. Animal													
is	10. Fixed object	7	1	6	5			1		1	2			
I٦	11. Other object				1						1			
٥	12.													
	Totals	87	1	52	79		41	81		47	74		39	

							Number	Of Crashes						Number C	f Persons
3. I	LOCATION		Т	otal			On R	Roadway		Off Roadway				Total	
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
d Areas	1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000														
3A. Incorporated	4. 5,001 to 10,000 5. 10,001 to 25,000 6. 25,001 to 50,000	87	1	37	49	81		34	47	6	1	3	2	1	52
3A. Inco	7. 50,001 to 100,000 8. 100,001 to 200,000 9. City of Portland Only			0.7	40	0.4			47						
.,	Total - Municipalities	87	1	37	49	81		34	47	6	1_	3	2	1	52
	Primary State Highways     Secondary State Highways     County and Local Roads	36		19	17	36		19	17						26
	4. City Streets	51	1	18	32	45		15	30	6	1	3	2	1	26
z	5. Not Stated TotalUrban Area	87	1	37	49	81		34	47	6	1	3	2	1	52
URBAN	Interstate System     Other State Freeways														
3B.	8. Other State Highways TotalUrban System	36 36		19 19	17 17	36 36		19 19	17 17						26 26
	Primary State Highways     Secondary State Highways     County and Local Roads     City Streets														
RURAL	5. Not Stated TotalRural Area 6. Interstate System														
3C. RL	7. Other State Freeways 8. Other State Highways TotalRural System														

### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Person	ns Killed				Number of Persons Injured								
CASUALTY		tal Killed			Pedestrians			Pedalcyclis			Total Injur			Pedestri			Pedalcyc	
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										1	1							
2. 5 to 9										1	1							
3. 10 to 14										4	2	2	1		1	1	1	
4. 15 to 19										9	3	6				2	2	
5. 20 to 24										3	1	2						
6. 25 to 34										8	4	4						
7. 35 to 44										9	3	6						
8. 45 to 54										6		6	1		1			
9. 55 to 64										2	1	1						
10. 65 to 74	1		1							2	1	1						
11. 75 & older										3	1	2						
<ol><li>Not-stated</li></ol>										4	3	1						
Totals	1		1							52	21	31	2		2	3	3	

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	28		10	18
ı∟	2a. Same dir both straight				
텵	2b. Same-1 turn, 1 straight	1		1	
	2c. Same-one stopped	5		3	2
nters	2d. Same-all others				
I٤	3a. Opposite dir both straight				
ΙĒ	3b. Opposite-1 turn, 1 straight	3		1	2
۱⋖	3c. Opposite-all others	1			1
ı	Not stated				
	Totals	38		15	23

51	3. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
<u> </u>	<ol> <li>Moving in opposite dir.</li> </ol>	2			2
section	2. Both moving in same dir.	4		1	3
E	3a. One car parked	1		1	
l۳	3b. One car stopped in traffic	21		8	13
퇕	<ol><li>Enter/Leave parked pos.</li></ol>	1		1	
ᇤ	5a. Entering driveway/alley				
١٣̈	5b. Leaving driveway/alley	1			1
ž	6. All others	6		4	2
Г	Totals	36		15	21

5C. PEDESTRIAN		F	atal Crashes		Non-Fatal Injury Crashes			
	All Ped		At	Non-		At	Non-	
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction	
<ol> <li>Car go straight</li> </ol>								
<ol><li>Car turning right</li></ol>								
Car turning left								
Car backing								
5. All others								
Totals								

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	3		2	1
ision 2. Fixed object With 3. Other object or animal				
With 3. Other object or animal				
4. Overturning				
5. Other noncollision	1			1
Coll- 6. Other rd veh or railway train	2		1	1
pision 7. Fixed object	7	1	4	2
ision 7. Fixed object With 8. Other object or animal				
5 9. Overturning				
Z 10. Other noncollision				
11. Not stated				
Totals	13	1	7	5

6. PEDESTRIAN ACTION	Pedestrians				Aç	ges of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		1							1		
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway		1			1						
4. Push or work on veh in road											
Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals		2			1				1		

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	2		
4. 17	8		3
5. 18	8		5
6. 19	5		2
7. 20	1		1
8. 21	2		
9. 22 to 24	13		4
10. 25 to 34	27		17
11. 35 to 44	30	1	14
12. 45 to 54	19		9
13. 55 to 64	13		9
14. 65 to 74	13		3
15. 75 & older	11		2
16. Not stated	12		2
Totals	164	1	71

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	92		39
2. Female	70	1	31
3. Not stated	2		1
Totals	164	1	71

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	148	1	65
In-state resident	3		2
3. Non resident	5		2
Not stated	8		2
Totals	164	1	71

10. Count of crashes. Crashes with multiple contributing circumstances are counted in all applicable categories.

	abic categor	.00.
All	Fatal	Injury
15	1	8
36		13
3		1
9		5
16		8
5		1
2		2
5		3
11		5
102	1	46
	All 15 36 3 9 16 5 2 5	All Fatal  15 1  36 3  9 9  16 5  2 5

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	59		26
2. Wet	26		11
3. Snowy or icy	2	1	
4. Other			
5. Not stated			
Totals	87	1	37

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	63		25
2. Dawn or Dusk	6		4
3. Darkness	18	1	8
Not stated			
Totals	87	1	37

11. Count of vehicles, including properly parked vehicles

11. Count of vehicles, including p	properly park	ed vehicles.	
11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	163	1	70
2. Pass Car and trailer			
3. Truck or truck tractor			
4. Truck tractor with semi-trailer	1		1
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
<ol><li>School bus</li></ol>	2		1
10. Motorcycle			
11. Motor scooter or moped			
12. Others and not stated			
Totals	166	1	72
Special vehicles included above			
13. Log trucks			
<ol><li>14. Emergency (incl. private)</li></ol>	2		1
15. Military vehicles			
16. Other public vehicles	1		1

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on			
2. Rear end	23		10
3. Angle	40		16
Sideswipe-meeting			
<ol><li>Sideswipe-overtaking</li></ol>	3		2
6. Backed into	7		1
7. Other	1		1
Totals	74		30

2005 OREGON CRASHES CENTRAL POINT Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Total Injury Damage Injury Total Injury Damage | 1. Overturning | 2 | 3 | 2. Other noncollision | 3. Pedestrian | 4. MV in transport | 5. MV on other roadway | 6. Parked MV | 7. Railway train | 8. Pedalcyclist | 9. Animal 27 64 38 26 66 39 9. Animal
10. Fixed object
11. Other object
12. 1 1 77 46 31 66 40 11 6 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
MO.	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
Non- coll.	Overturning		3	1	1	1	
2 8	Overturning     Other noncollision						
	<ol><li>Pedestrian</li></ol>		1			1	1
6	<ol><li>MV in transport</li></ol>		61	4	26	31	134
j é	<ol><li>MV on other roadway</li></ol>						
	6. Parked MV		2		1	1	3
≥	<ol><li>Railway train</li></ol>						
	8. Pedalcyclist		1		1		3
sion	9. Animal						
≝	10. Fixed object		1	1			1
Colli	11. Other object						1
ľ	12.						
	Totals		69	6	29	34	143

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths			
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes			

		Total					On Roadway						
	. TYPE OF	Thi	is Year To Dat	e	Sam	Same Period Last Year			his Year To Da	ate	Sam	e Period Last	Year
MOTOR VEHICLE CRASH		All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured
급 =	1. Overturning	2		3						·			
<u> </u>	Other noncollision												
	<ol><li>Pedestrian</li></ol>	1		1				1		1			
;	4. MV in transport	66		61	72		48	64		60	72		48
ı ⊆	5. MV on other roadway												
≽	6. Parked MV	4		2	3			1		1			
≥	7. Railway train												
].⊆	Pedalcyclist	1		1									
i i	9. Animal												
is:	10. Fixed object	2		1	2								
l ō	11. Other object	1											
၂ပ	12.												
l	Totals	77		69	77		48	66		62	72		48

							Number	Of Crashes						Number C	of Persons
3. I	LOCATION	TION Total				On Roadway				Off Roadway					
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
S	1. Below 1,000														
Areas	2. 1,000 to 2,500														
⋖	3. 2,501 to 5,000														
3A. Incorporated	4. 5,001 to 10,000														
ā	5. 10,001 to 25,000	77		46	31	66		40	26	11		6	5	ļ	69
8	6. 25,001 to 50,000														
ŏ	7. 50,001 to 100,000														
<u> </u>	8. 100,001 to 200,000														
Ą.	City of Portland Only														
က	Total - Municipalities	77		46	31	66		40	26	11		6	5		69
_	Primary State Highways	6		T 5	11	5		4	1	1		1 1			8
l		- 6		- 3	'	3		4	<u>'</u>	- '		<u>'</u>			-
	2. Secondary State Highways														
	County and Local Roads     City Streets	71		41	30	61		36	25	10		5	-		61
	City Streets     Not Stated	/1		41	30	61		30	23	10		3	5		01
_ ا				40	31	66		40	00	- 44					00
Ν×	TotalUrban Area	77		46	31	66		40	26	11		6	5		69
URB,	6. Interstate System	1		1						1		1			2
	7. Other State Freeways														
3B.	8. Other State Highways	5		4	1	5		4	1						6
	TotalUrban System	6		5	1	5		4	1	1		1			8
	Primary State Highways														
	2. Secondary State Highways														
	3. County and Local Roads			-											
l	City Streets     Not Stated			+				-		l		-			
L				+											
RURAL	TotalRural Area			+											
5	6. Interstate System			-											
	7. Other State Freeways			+				-				-		-	
္က	8. Other State Highways														
m	TotalRural System														

### CENTRAL POINT

### 2005 OREGON CRASHES

4. AGE OF				Numbe	er of Perso	ns Killed							Numbe	r of Persor	ns Injured			
CASUALTY	Total Killed		Pedestrians		Pedalcyclist		Total Injured		Pedestrians		Pedalcyclist							
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4																		
2. 5 to 9										4	3	1						
3. 10 to 14										2	1	1				1	1	
4. 15 to 19										11	3	8						
5. 20 to 24										5	2	3						
6. 25 to 34										16	4	12						
7. 35 to 44										12	5	7						
8. 45 to 54										10	1	9						
9. 55 to 64										5	2	3						
10. 65 to 74										3	1	2						
11. 75 & older																		1 1
12. Not-stated										1	1		1	1				
Totals		•								69	23	46	1	1		1	1	

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	21		11	10
ı∟	2a. Same dir both straight				
tio	2b. Same-1 turn, 1 straight	5		4	1
Ιō	2c. Same-one stopped	12		10	2
nters	2d. Same-all others	2		1	1
I٤	3a. Opposite dir both straight				
ا≢ا	3b. Opposite-1 turn, 1 straight	1			1
۱⋖	3c. Opposite-all others	1			1
ı	Not stated				
	Totals	42		26	16

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
	Moving in opposite dir.	2		1	1
텵	<ol><li>Both moving in same dir.</li></ol>	4		2	2
9	3a. One car parked	4		2	2
l s	3b. One car stopped in traffic	13		9	4
Inter	<ol><li>Enter/Leave parked pos.</li></ol>				
1=	5a. Entering driveway/alley				
۱ÿ	5b. Leaving driveway/alley	4		1	3
Ιž	All others	1			1
	Totals	28		15	13

5C. PEDESTRIAN		F	atal Crashes		Non-Fatal Injury Crashes			
	All Ped		At	Non-		At	Non-	
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction	
<ol> <li>Car go straight</li> </ol>	1				1	1		
<ol><li>Car turning right</li></ol>								
<ol><li>Car turning left</li></ol>								
<ol><li>Car backing</li></ol>								
5. All others								
Totals	1				1	1		

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train				
bision 2 Fixed object				
With 3. Other object or animal	1			1
₹ 4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train	1		1	
ision 7. Fixed object	2		1	1
With 8. Other object or animal				
5 9. Overturning	2		2	
2 10. Other noncollision				
11. Not stated				
Totals	6		4	2

6. PEDESTRIAN ACTION	Pedestrians				Ag	ges of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		1									1
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals		1									1

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & YOUNGER	1		
2. 15			
3. 16	5		4
4. 17	8		5
5. 18	5		5
6. 19	3		3
7. 20	5		1
8. 21	1		1
9. 22 to 24	9		7
10. 25 to 34	33		19
11. 35 to 44	20		12
12. 45 to 54	23		16
13. 55 to 64	14		9 5
14. 65 to 74	9		
15. 75 & older	2		2
16. Not stated	11		1
Totals	149		90

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	74		39
2. Female	71		50
3. Not stated	4		1
Totals	149		90

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	135		83
2. In-state resident	5		5
3. Non resident	1		1
4. Not stated	8		1
Totals	149		90

10. Count of crashes. Crashes with multiple contributing circumstances are counted in all applicable categories.

circumstances are counted in all applicable categories.							
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury				
Speed too fast	4		3				
Failed to yield	16		9				
Passed stop sign	2		1				
4. Disregard traffic signal	8		4				
<ol><li>Drove left of center</li></ol>	2		1				
6. Improper overtaking	4		3				
7. Followed too closely	23		20				
Made improper turn	5		3				
<ol><li>Had been drinking</li></ol>	1		1				
10. Improper driving	18		8				
11. Mechanical defect	1						
12. Other	13		9				
Totals	97		62				
		· ·					

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	66		40
2. Wet	8		5
3. Snowy or icy	2		1
4. Other			
5. Not stated	1		
Totals	77		46

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	66		42
2. Dawn or Dusk	5		1
3. Darkness	6		3
Not stated			
Totals	77		46

11. Count of vehicles, including properly parked vehicles

property park	ea venicies.	
All	Fatal	Injury
150		91
1		
1		
2		1
154		92
9		
	All 150 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	150 1 1 1 2

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	2		1
2. Rear end	32		23
3. Angle	27		14
Sideswipe-meeting			
<ol><li>Sideswipe-overtaking</li></ol>	5		3
6. Backed into	4		
7. Other			
Totals	70		41

2005 OREGON CRASHES COOS BAY Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Injury Injury Injury Damage i 1. Overturning
2 0 12. Other noncollision
3. Pedestrian
4. MV in transport
5. MV on other roadway
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 1 171 171 39 132 39 132 12 9. Animal 10. Fixed object 11. Other object 12. 12 4 8 10 6 Totals 198 46 152 176

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
No S	Overturning						
2 S	Overturning     Other noncollision						
	<ol><li>Pedestrian</li></ol>		1	1			1
6	<ol><li>MV in transport</li></ol>		52	3	18	31	405
ا۔∈	<ol><li>MV on other roadway</li></ol>						
olvin	6. Parked MV						14
I≧	<ol><li>Railway train</li></ol>						
<u>-</u>	Pedalcyclist		2	1	1		2
.ೞ಼	9. Animal						
I≝	10. Fixed object		4		4		15
Collision	11. Other object						
ľ	12.						
l	Totals		59	5	23	31	437

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths		1	-100%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes		1	-100%

				To	tal					On Roa	adway			
	. TYPE OF	Thi	is Year To Dat	e	Same Period Last Year			T	This Year To Date			Same Period Last Year		
MC	OTOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	
급 =	Overturning													
ģ =	Other noncollision													
	<ol><li>Pedestrian</li></ol>	1		1	2		2	1		1	2		2	
;;	4. MV in transport	171		52	178	1	70	171		52	176	1	70	
ı ⊆	5. MV on other roadway													
≥	6. Parked MV	12			6									
≥	7. Railway train													
] ≟	Pedalcyclist	2		2	1		1	2		2	1		1	
ē	9. Animal													
<u>:s</u>	10. Fixed object	12		4	8		2	2						
l o	11. Other object													
٥	12.													
ĺ	Totals	198		59	195	1	75	176		55	179	1	73	

							Number	Of Crashes						Number C	Of Persons
3. I	LOCATION		1	otal			On F	Roadway			Off Ro	oadway		T	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
ıs	1. Below 1,000														
Areas	2. 1,000 to 2,500														
⋖	3. 2,501 to 5,000														
3A. Incorporated	4. 5,001 to 10,000														
ā	5. 10,001 to 25,000	198		46	152	176		42	134	22		4	18		59
ĕ	6. 25,001 to 50,000														
ĕ	7. 50,001 to 100,000														
≝	8. 100,001 to 200,000														
ď	City of Portland Only														
ĸ	Total - Municipalities	198		46	152	176		42	134	22		4	18		59
	Primary State Highways	57		10	47	53		9	44	4		1	3		11
	2. Secondary State Highways														
	3. County and Local Roads														
	4. City Streets	141		36	105	123		33	90	18		3	15		48
	5. Not Stated														
Z	TotalUrban Area	198		46	152	176		42	134	22		4	18		59
URBAN	6. Interstate System														
5	7. Other State Freeways														
3B.	8. Other State Highways	57		10	47	53		9	44	4		1	3		11
3	TotalUrban System	57		10	47	53		9	44	4		1	3		11
														•	
	Primary State Highways													ı	
	Secondary State Highways														
	3. County and Local Roads														
	4. City Streets														
	5. Not Stated														
7	TotalRural Area														
RURAL	6. Interstate System														
2	7. Other State Freeways														
3	8. Other State Highways														
జ	TotalRural System														

### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Perso	ns Killed							Numbe	r of Persor	ns Injured			
CASUALTY		tal Killed			Pedestrian:			Pedalcyclis			Total Injui			Pedestri			Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										2	2		1	1				
2. 5 to 9																		
3. 10 to 14																		
4. 15 to 19										10	5	5						
5. 20 to 24										6	2	4				l		
6. 25 to 34										10	2	8						
7. 35 to 44										5	3	2				1		1
8. 45 to 54										11	6	5						
9. 55 to 64										6	3	3						
10. 65 to 74										4	2	2						
11. 75 & older										4	2	2						
12. Not-stated										1		1				1		1
Totals										59	27	32	1	1		2		2

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	39		11	28
ı∟	2a. Same dir both straight				
ction	2b. Same-1 turn, 1 straight	2		1	1
ıo	2c. Same-one stopped				
nters	2d. Same-all others				
I٤	3a. Opposite dir both straight				
ΙĒ	3b. Opposite-1 turn, 1 straight	9		1	8
۱⋖	3c. Opposite-all others				
ı	Not stated				
	Totals	50		13	37

1	3b. Opposite-1 turn, 1 straight	9		1	8	ા  ઼	. All other
⋖	3c. Opposite-all others					lL	otals
1	Not stated					1	
1	Totals	50		13	37	l 💳	
						. Γ2	D. ALL C
							Coll- 1.
_5	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.		ision 2.
_	Moving in opposite dir.	13		1	12	=	With 3.
1≗	<ol><li>Both moving in same dir.</li></ol>	20		2	18	₹	4.
section	Both moving in same dir.  3a. One car parked	20 11		2	18 11	L	5.

5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cra	ashes
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
Car go straight	1				1		1
<ol><li>Car turning right</li></ol>							
<ol><li>Car turning left</li></ol>							
<ol><li>Car backing</li></ol>							
5. All others							
Totals	1				1		1

_5	3. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	<ol> <li>Moving in opposite dir.</li> </ol>	13		1	12
rsection	2. Both moving in same dir.	20		2	18
ec	3a. One car parked	11			11
r.	3b. One car stopped in traffic	68		16	52
Inte	<ol><li>Enter/Leave parked pos.</li></ol>	1			1
at	5a. Entering driveway/alley	1		1	
ಕ	5b. Leaving driveway/alley	6		1	5
ž	6. All others	13		5	8
	Totals	133		26	107

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	1		1	
ந் ision 2. Fixed object				
With 3. Other object or animal				
4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train	1		1	
ision 7. Fixed object With 8. Other object or animal 9. Overturning	12		4	8
→ With 8. Other object or animal				
9. Overturning				
Z 10. Other noncollision				
11. Not stated				
Totals	14		6	8

6. PEDESTRIAN ACTION	Pedestrians	Ages of Pedstrians Killed and Injured									
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk											
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
6. Playing in roadway		1	1								
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals		1	1								

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	10		1
4. 17	8		1
5. 18	18		6
6. 19	6		2
7. 20	7		3
8. 21	13		3
9. 22 to 24	20		4
10. 25 to 34	54		16
11. 35 to 44	44		12
12. 45 to 54	62		17
13. 55 to 64	48		10
14. 65 to 74	27		5
15. 75 & older	35		7
16. Not stated	25		3
Totals	377		90

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	207		51
2. Female	165		36
3. Not stated	5		3
Totals	377		90

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	357		83
In-state resident	11		4
3. Non resident	3		0
Not stated	6		3
Totals	377		90

10. Count of crashes. Crashes with multiple contributing circumstances are counted in all applicable categories.

l								
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury					
Speed too fast	83		20					
Failed to yield	69		17					
<ol><li>Passed stop sign</li></ol>	3		1					
4. Disregard traffic signal	7		3					
<ol><li>Drove left of center</li></ol>	6		1					
<ol><li>Improper overtaking</li></ol>	13		1					
7. Followed too closely	8		2					
<ol><li>Made improper turn</li></ol>	3		2					
9. Had been drinking	1							
10. Improper driving	9							
11. Mechanical defect								
12. Other	10		3					
Totals	212		50					

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	162		34
2. Wet	35		12
3. Snowy or icy	1		
4. Other			
5. Not stated			
Totals	198		46

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	158		34
2. Dawn or Dusk	8		2
3. Darkness	32		10
Not stated			
Totals	198		46

11. Count of vehicles, including properly parked vehicles

11. Count of vehicles, including p	properly park	ea venicies.	
11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	384		89
2. Pass Car and trailer			
Truck or truck tractor			
4. Truck tractor with semi-trailer	2		
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus			
10. Motorcycle	2		1
11. Motor scooter or moped			
12. Others and not stated	1		
Totals	389		90
Special vehicles included above	)		
13. Log trucks			
14. Emergency (incl. private)			
<ol><li>Military vehicles</li></ol>			
16. Other public vehicles	3		

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	1		
2. Rear end	65		16
3. Angle	74		20
Sideswipe-meeting	7		1
<ol><li>Sideswipe-overtaking</li></ol>	26		1
6. Backed into	7		1
7. Other	3		
Totals	183		39

CORNELIUS 2005 OREGON CRASHES Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Property Off Roadway
Nonfatal Property Injury Injury Injury Damage i 1. Overturning
2 0 12. Other noncollision
3. Pedestrian
4. MV in transport
5. MV on other roadway
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 1 59 31 59 31 28 28 9. Animal 10. Fixed object 11. Other object 12. Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF	Number Of Persons								
MO	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury			
No S	Overturning									
2 S	Overturning     Other noncollision									
	<ol><li>Pedestrian</li></ol>		1		1		1			
olving:	<ol><li>MV in transport</li></ol>		41	3	10	28	138			
ا ڊ	<ol><li>MV on other roadway</li></ol>									
lέ	6. Parked MV		2	1		1	4			
≥	<ol><li>Railway train</li></ol>									
<u>-</u> ا	Pedalcyclist									
sion	9. Animal									
I≝	10. Fixed object						2			
∰	11. Other object									
ľ	12.									
l	Totals		44	4	11	29	145			

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths		1	-100%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes		1	-100%

			To	tal			On Roadway					
2A. TYPE OF	Th	is Year To Dat	te	Sam	e Period Last	Year	T	his Year To D	ate	Sam	e Period Last	Year
MOTOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured
± ± 1. Overturning												
1. Overturning 2. Other noncollision												
<ol><li>Pedestrian</li></ol>	1		1	1		1	1		1	1		1
4. MV in transport	59		41	58	1	40	59		41	56	1	38
4. MV in transport 5. MV on other roadway 6. Parked MV												
∑ 6. Parked MV	4		2	1								
7. Railway train												
8. Pedalcyclist				2		2				2		2
9. Animal												
10. Fixed object	2			3		2	1					
11. Other object												
12.												
Totals	66		44	65	1	45	61		42	59	1	41

							Number	Of Crashes						Number C	of Persons
3. I	OCATION		7	otal		On Roadway					Off Ro	oadway		T	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
porated Areas	1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000 4. 5,001 to 10,000 5. 10,001 to 25,000 6. 25,001 to 50,000	66		30	36	61		29	32	5		1	4		44
3A. Incorporated	7. 50,001 to 100,000 8. 100,001 to 200,000 9. City of Portland Only Total - Municipalities	66		30	36	61		29	32	5		1	4		44
	Primary State Highways     Secondary State Highways     County and Local Roads	52		27	25	51		26	25	1		1			40
	4. City Streets 5. Not Stated	14		3	11	10		3	7	4			4		4
URBAN	TotalUrban Area 6. Interstate System	66		30	36	61		29	32	5		1	4		44
3B. U	7. Other State Freeways  8. Other State Highways  TotalUrban System	52 52		27 27	25 25	51 51		26 26	25 25	1		1 1			40 40
RURAL	Primary State Highways     Secondary State Highways     County and Local Roads     City Streets     Not Stated     Total-Rural Area     Interstate System														
3C. RUI	7. Other State Freeways 8. Other State Highways TotalRural System														

### CORNELIUS

### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Person	ns Killed							Numbe	r of Persor	ns Injured			
CASUALTY	Total Killed		Pedestrians		Pedalcyclist		Total Injured		Pedestrians		Pedalcyclist							
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										2	1	1						
2. 5 to 9																		
3. 10 to 14																		
4. 15 to 19										1		1						
5. 20 to 24										8	5	3						
6. 25 to 34										10	5	5						
7. 35 to 44										7	3	4						
8. 45 to 54										12	6	6						
9. 55 to 64										3	2	1	1	1				
10. 65 to 74										1		1						
11. 75 & older																		
12. Not-stated																		
Totals										44	22	22	1	1				

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	10		4	6
ı∟	2a. Same dir both straight	3		1	2
텵	2b. Same-1 turn, 1 straight	1			1
ıo	2c. Same-one stopped	15		7	8
nters	2d. Same-all others				
I٤	3a. Opposite dir both straight				
ΙĒ	3b. Opposite-1 turn, 1 straight				
۱⋖	3c. Opposite-all others				
ı	Not stated				
	Totals	29		12	17

Intersection	2b. Same-1 turn, 1 straight	1			1
S	2c. Same-one stopped	15		7	8
S	2d. Same-all others				
ıţe	3a. Opposite dir both straight				
¥ II	3b. Opposite-1 turn, 1 straight				
⋖	3c. Opposite-all others				
	Not stated				
	Totals	29		12	17
5	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_				,,	

5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cr	ashes
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>	1				1		1
<ol><li>Car turning right</li></ol>							
<ol><li>Car turning left</li></ol>							
<ol><li>Car backing</li></ol>							
5. All others							
Totals	1				1		1

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.				
at Intersection	<ol><li>Both moving in same dir.</li></ol>	5		2	3
8	3a. One car parked	4		1	3
1 %	3b. One car stopped in traffic	19		13	6
۱ž	<ol><li>Enter/Leave parked pos.</li></ol>				
١Ē	5a. Entering driveway/alley				
۱ <sub>۳</sub>	5b. Leaving driveway/alley	4			4
Š	All others	2		1	1
	Totals	34		17	17

		L OTHER CRASHES	Total	Fatal	Injury	P.D.O.
	Coll-	1. Other rd veh or railway train				
7	lision	2 Fixed object				
u	With	3. Other object or animal				
₹		Overturning				
		5. Other noncollision				
Ľ	Coll-	6. Other rd veh or railway train				
te	ision	7. Fixed object 8. Other object or animal	2			2
÷	With	Other object or animal				
Non		9. Overturning				
Z		10. Other noncollision				
Ĺ		11. Not stated				
		Totals	2			2

6. PEDESTRIAN ACTION	Pedestrians				Ag	ges of Pedstriar	s Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		1							1		
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals		1							1		

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16			
4. 17	1		
5. 18	5		3
6. 19	4		
7. 20	4		1
8. 21	3		2
9. 22 to 24	7		4
10. 25 to 34	32		12
11. 35 to 44	23		10
12. 45 to 54	27		20
13. 55 to 64	14		10
14. 65 to 74	3		2
15. 75 & older	1		
16. Not stated	13		2
Totals	137		66

Totals	137		66
8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	70		30
2. Female	63		35
3. Not stated	4		1

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	116		57
2. In-state resident	6		5
3. Non resident	5		2
4. Not stated	10		2
Totals	137		66

10. Count of crashes. Crashes with multiple contributing circumstances are counted in all applicable categories.

official foca are counted in an applicable categories.								
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury					
Speed too fast	11		3					
Failed to yield	9		2					
<ol><li>Passed stop sign</li></ol>	2		1					
4. Disregard traffic signal	2		2					
<ol><li>Drove left of center</li></ol>								
<ol><li>Improper overtaking</li></ol>								
7. Followed too closely	28		15					
Made improper turn	3		1					
<ol><li>Had been drinking</li></ol>	1		1					
10. Improper driving	4		1					
11. Mechanical defect	2		2					
12. Other	17		12					
Totals	79		40					

12. ROAD SURFACE CONDITION	All	Fatal	Injury
1. Dry	52	r atai	25
2. Wet	10		5
3. Snowy or icy	4		
4. Other			
5. Not stated			
Totals	66		30

13. LIGHT CONDITION	All	Fatal	Injury
1. Daylight	54		26
2. Dawn or Dusk	1		1
3. Darkness	11		3
4. Not stated			
Totals	66		30

11. Count of vehicles, including p	properly park	ed vehicles.	
11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	140		69
2. Pass Car and trailer			
3. Truck or truck tractor	1		
4. Truck tractor with semi-trailer			
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus			
10. Motorcycle			
11. Motor scooter or moped			
12. Others and not stated	2		
Totals	143		69
Special vehicles included above			
13. Log trucks			
<ol><li>14. Emergency (incl. private)</li></ol>	1		1
<ol><li>15. Military vehicles</li></ol>			
16. Other public vehicles	1		

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on			
2. Rear end	41		23
3. Angle	16		6
4. Sideswipe-meeting	1		
<ol><li>Sideswipe-overtaking</li></ol>	3		
6. Backed into	2		
7. Other			
Totals	63		29

2005 OREGON CRASHES CORVALLIS Number of Crashes
On Roadway
Nonfatal Property Total Nonfatal Off Roadway
Nonfatal Property 1A. TYPE OF Property MOTOR VEHICLE CRASH Injury Injury Injury Damage i 1. Overturning
2 0 Other noncollision
3. Pedestrian
4. MV in transport
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 397 6 397 6 171 226 226 171 20 24 24 20 20 Animal
 To. Fixed object 3 13 16 6 7 9 11. Other object 472 215 257 437 35 13 Totals 202

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	'ersons		
МО	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
<u> </u>	Overturning		3	1	2		2
No Sel	Overturning     Other noncollision		1		1		
	<ol><li>Pedestrian</li></ol>		7	2	2	3	7
6	<ol><li>MV in transport</li></ol>		266	12	70	184	875
€. ا	<ol><li>MV on other roadway</li></ol>						
nvolvin	<ol><li>Parked MV</li></ol>		1		1		26
Ιě	<ol><li>Railway train</li></ol>						
<u> </u>	Pedalcyclist		24	2	12	10	30
Collision	9. Animal		1			1	1
ı≅	10. Fixed object		7	1	2	4	12
ᅙ	11. Other object						
ľ	12.						
	Totals		310	18	90	202	953

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths		1	-100%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes		1	-100%

				To	tal					On Roa	adway		
	TYPE OF	Thi	s Year To Dat	te	Sam	e Period Last '	Year	Т	his Year To Da	ate	Same Period Last Year		
MO	TOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
흔	Overturning	5		3	3		3	3		3	2		2
12 3	Other noncollision	1		1									
	Pedestrian	7		7	8	1	7	6		6	8	1	7
l	MV in transport	397		266	424		296	397		266	424		296
l g	<ol><li>MV on other roadway</li></ol>												
≥	6. Parked MV	20		1	13		4	6			6		2
	7. Railway train				1		1				1		1
].≘	Pedalcyclist	24		24	25		26	20		20	25		26
Į.	9. Animal	2		1				2		1			
<u>:s</u>	10. Fixed object	16		7	16		7	3		1	4		3
l a	11. Other object												
٥	12.												
	Totals	472		310	490	1	344	437		297	470	1	337

							Number	Of Crashes						Number C	Of Persons
3. I	LOCATION	Total				On F	Roadway		Off Roadway				Total		
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
S	1. Below 1,000														
ē	2. 1,000 to 2,500														
3A. Incorporated Areas	3. 2,501 to 5,000														
	4. 5,001 to 10,000														
ā	5. 10,001 to 25,000														
8	6. 25,001 to 50,000														
ŏ	7. 50,001 to 100,000	472		215	257	437		202	235	35		13	22		310
≝	8. 100,001 to 200,000														
ď	City of Portland Only														
ĸ	Total - Municipalities	472		215	257	437		202	235	35		13	22		310
	Primary State Highways	130		70	60	124		65	59	6		5	1		105
	2. Secondary State Highways	5		3	2	4		3	1	1			1		4
	3. County and Local Roads														
	4. City Streets	337		142	195	309		134	175	28		8	20		201
	5. Not Stated														
Ą	TotalUrban Area	472		215	257	437		202	235	35		13	22		310
URB,	Interstate System														
5	7. Other State Freeways														
3B.	8. Other State Highways	135		73	62	128		68	60	7		5	2		109
ຕ	TotalUrban System	135		73	62	128		68	60	7		5	2		109
	Primary State Highways													ı	
	Secondary State Highways														
	3. County and Local Roads														
	4. City Streets														
	5. Not Stated														
7	TotalRural Area														
RURAL	Interstate System														
2	7. Other State Freeways														
	8. Other State Highways														
ຮ	TotalRural System			†				†							

### CORVALLIS

### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Person	ns Killed							Numbe	r of Persor	s Injured			
CASUALTY	To	tal Killed			Pedestrians			Pedalcyclis			Total Injur			Pedestri			Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										6	4	2						
2. 5 to 9										14	10	4						
3. 10 to 14										10	6	4				2	1	1
4. 15 to 19										46	20	26	1	1		1	1	
5. 20 to 24										62	25	37	2	1	1	6	5	1
6. 25 to 34										57	18	39	1		1	8	4	4
7. 35 to 44										28	13	15				1	1	
8. 45 to 54										48	19	29				4	3	1
9. 55 to 64										21	14	7	3	2	1	1	1	
10. 65 to 74										7	5	2						
11. 75 & older										5	3	2						
12. Not-stated										6	ĺ	4				1		1
Totals									·	310	137	171	7	4	3	24	16	8

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	135		62	73
ı∟	2a. Same dir both straight	4		1	3
tio	2b. Same-1 turn, 1 straight	11		5	6
Ιō	2c. Same-one stopped	53		31	22
nters	2d. Same-all others	2			2
I٤	3a. Opposite dir both straight	1		1	
₹ا	3b. Opposite-1 turn, 1 straight	25		14	11
۱⋖	3c. Opposite-all others	4			4
l	Not stated				
	Totals	235		114	121

	<ol> <li>Entering at angle</li> </ol>	135	62	73	CRASHES	All Ped		At	Non-		At	Non-
_		4	1	3	CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
ō	2a. Same dir both straight 2b. Same-1 turn, 1 straight	11	5	6	Car go straight	3				3		3
덣	2c. Same-one stopped	53	31	22	<ol><li>Car turning right</li></ol>	1				1	1	
ž	2d. Same-all others	2		2	3. Car turning left	3				3	3	
ıte	2d. Same-all others 3a. Opposite dir both straight	1	1		4. Car backing							
Ξ	3b. Opposite-1 turn, 1 straight	25	14	11	5. All others							
⋖	3c. Opposite-all others	4		4	Totals	7				7	4	3
	Not stated											
	Totals	235	114	121	ED ALL OTHER OR			T-1-1	Fatal		i	200

_					
5	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	<ol> <li>Moving in opposite dir.</li> </ol>	8		2	6
Intersection	2. Both moving in same dir.	31		8	23
1 2	3a. One car parked	15		1	14
15	3b. One car stopped in traffic	84		41	43
I٤	<ol><li>Enter/Leave parked pos.</li></ol>	8		1	7
l #	5a. Entering driveway/alley	3			3
	5b. Leaving driveway/alley	21		2	19
Š	6. All others	12		3	9
	Totals	182		58	124

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	16		16	
ந் ision 2. Fixed object	6		1	5
With 3. Other object or animal				
↓   4. Overturning	2		2	
5. Other noncollision	1		1	
Coll- 6. Other rd veh or railway train	8		8	
ision 7. Fixed object With 8. Other object or animal	10		6	4
₩ith 8. Other object or animal	2		1	1
9. Overturning	3		1	2
2 10. Other noncollision				
11. Not stated				
Totals	48		36	12

6. PEDESTRIAN ACTION Pedestrians Ages of Pedstrians Killed and Injured											
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		4				1		1	2		
1b. X-ing not at intersection		2					1		1		
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway		1					1				
9. Not stated											
Totals		7				1	2	1	3		

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	14		7
4. 17	26		16
5. 18	40		15
6. 19	50		25
7. 20	53		23
8. 21	52		26
9. 22 to 24	94		49
10. 25 to 34	139		66
11. 35 to 44	90		44
12. 45 to 54	142		76
13. 55 to 64	74		27
14. 65 to 74	41		15
15. 75 & older	37		14
16. Not stated	58		8
Totals	910		411

10. Count of c	rashes.	Crashe	s with mu	ltiple o	contribu	uting	
circumstance	s are co	unted in	all applic	able c	ategori	ies.	

circumstances are counted in all applicable categories.								
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury					
Speed too fast	18		8					
2. Failed to yield	140		64					
<ol><li>Passed stop sign</li></ol>	26		12					
4. Disregard traffic signal	46		26					
<ol><li>Drove left of center</li></ol>	4		3					
6. Improper overtaking	6		1					
7. Followed too closely	126		63					
Made improper turn	22		10					
<ol><li>Had been drinking</li></ol>	6		3					
10. Improper driving	62		28					
11. Mechanical defect	2		2					
12. Other	97		48					
Totals	555		268					

<ol><li>Count of vehicles,</li></ol>	including	properly	parked	vehicles.

11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	904		401
2. Pass Car and trailer	3		
3. Truck or truck tractor	4		1
<ol><li>Truck tractor with semi-trailer</li></ol>	9		3
5. Other truck combination			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus	2		1
9. School bus	5		2
10. Motorcycle	5		4
11. Motor scooter or moped	1		1
12. Others and not stated	2		1
Totals	935		414
Special vehicles included above	1		
13. Log trucks	1		
14. Emergency (incl. private)	2		2
15. Military vehicles			
16. Other public vehicles	7		2

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	465		200
2. Female	437		207
3. Not stated	8		4
Totals	910		411

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	699		317
2. In-state resident	151		76
3. Non resident	30		13
4. Not stated	30		5
Totals	910		411

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	364		168
2. Wet	105		46
3. Snowy or icy	2		1
4. Other			
5. Not stated	1		
Totals	472		215

13. LIGHT CONDITION	All	Fatal	Injury
1. Daylight	373		167
2. Dawn or Dusk	15		9
3. Darkness	84		39
4. Not stated			
Totals	472		215

MOLTH EL VETHOLE ON NOTIES	,		
14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	3		3
2. Rear end	152		78
3. Angle	208		84
Sideswipe-meeting	3		
<ol><li>Sideswipe-overtaking</li></ol>	31		5
Backed into	17		2
7. Other	3		
Totals	417		172

2005 OREGON CRASHES DALLAS Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Injury Injury Total Injury Damage i 1. Overturning
2 0 12. Other noncollision
3. Pedestrian
4. MV in transport
5. MV on other roadway
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 3 54 3 28 3 52 3 27 26 25 3 9. Animal 10. Fixed object 11. Other object 12. 4 3 3 3 11 Totals 69 39 30

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF		Number Of Persons										
MO	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury						
ਵੂ =	Overturning												
호등	Overturning     Other noncollision												
	<ol><li>Pedestrian</li></ol>		3	1	1	1	3						
6	MV in transport		35	3	5	27	111						
IĘ	<ol><li>MV on other roadway</li></ol>												
olvin	6. Parked MV		3	1	1	1	6						
≥	7. Railway train												
<u> </u>	Pedalcyclist		3		2	1	9						
.ೞ಼	9. Animal												
I≝	10. Fixed object		4		2	2	3						
Collision	11. Other object												
ľ	12.												
l	Totals		48	5	11	32	132						

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle			
traffic deaths			
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per     million vehicle miles			
6. Fatal crashes			

				To	tal					On Ro	adway		
	TYPE OF	This Year To Date			Sam	Same Period Last Year			his Year To Da	ate	Same Period Last Year		
МС	TOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured
<u> </u>	Overturning												
<u> </u>	Other noncollision												
	<ol><li>Pedestrian</li></ol>	3		3	4		4	3		3	4		4
Ι	MV in transport	54		35	46		24	52		33	46		24
l g	<ol><li>MV on other roadway</li></ol>												
N	6. Parked MV	5		3	2		1				1		
1 >	7. Railway train												
].⊆	Pedalcyclist	3		3	4		4	2		2	4		4
1 5	9. Animal												
<u>:</u>	10. Fixed object	4		4	1		3	1					
Iъ	11. Other object												
٥	12.							·					
	Totals	69		48	57		36	58		38	55		32

							Number (	Of Crashes						Number C	of Persons
3. L	OCATION	Total				On Roadway			Off Roadway			Total			
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
3A. Incorporated Areas	1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000 4. 5,001 to 10,000 5. 10,001 to 25,000 6. 25,001 to 50,000 7. 50,001 to 100,000	69		39	30	58		32	26	11		7	4		48
3A. Inc	8. 100,001 to 200,000 9. City of Portland Only Total - Municipalities	69		39	30	58		32	26	11		7	4		4
3B. URBAN	Primary State Highways     Secondary State Highways     County and Local Roads     City Streets     Not Stated     TotalUrban Area     Interstate System     Other State Freeways     Other State Highways     Total	38 31 69 38 38		25 14 39 25 25 25	13 17 30 13 13	37 21 58 37 37		24 8 32 24 24	13 13 26 13 13	1 10 11		1 6 7	4		3: 11: 4: 3: 3:
3C. RURAL	1. Primary State Highways 2. Secondary State Highways 3. County and Local Roads 4. City Streets 5. Not Stated Total-Rural Area 6. Interstate System 7. Other State Freeways 8. Other State Highways Total-Rural System														

### 2005 OREGON CRASHES

4. AGE OF				Numbe	er of Perso	ns Killed							Numbe	r of Persor	ns Injured			
CASUALTY		tal Killed			Pedestrian			Pedalcyclis			Total Injui			Pedestri			Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4																		
2. 5 to 9																		
3. 10 to 14										1		1						
4. 15 to 19										12	6	6	2	1	1	1		1
5. 20 to 24										6	2	4				1		1
6. 25 to 34										2	1	1						
7. 35 to 44										7	3	4						l I
8. 45 to 54										9	4	5				1	1	
9. 55 to 64										4		4						
10. 65 to 74										5	2	3						
11. 75 & older										1		1						
12. Not-stated										1	1		1	1				
Totals										48	19	29	3	2	1	3	1	2

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

| 5A. MULTIPLE VEH CRASH | Total | Fatal | Injury | P.D.O. | | 5C. PEDESTRIAN | 3.10.0.1 | Fatal Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal I

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	17		7	10
ı∟	2a. Same dir both straight	1		1	
ction	2b. Same-1 turn, 1 straight				
ıo	2c. Same-one stopped	8		3	5
nters	2d. Same-all others				
I٤	3a. Opposite dir both straight				
ΙĒ	3b. Opposite-1 turn, 1 straight	6		5	1
۱⋖	3c. Opposite-all others				
ı	Not stated				
	Totals	32		16	16

5C. PEDESTRIAN	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
Car go straight	2				2	1	1
<ol><li>Car turning right</li></ol>							
<ol><li>Car turning left</li></ol>	1				1	1	
<ol><li>Car backing</li></ol>							
<ol><li>All others</li></ol>							
Totals	3				3	2	1

51	3. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	<ol> <li>Moving in opposite dir.</li> </ol>	2			2
Intersection	2. Both moving in same dir.	4		3	1
8	3a. One car parked	5		2	3
1 %	3b. One car stopped in traffic	5		3	2
1#	<ol><li>Enter/Leave parked pos.</li></ol>				
l #	5a. Entering driveway/alley	1			1
١٣̈	5b. Leaving driveway/alley	8		5	3
ž	6. All others	2		1	1
Г	Totals	27		14	13

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	2		2	
☆lision 2 Fixed object	3		2	1
With 3. Other object or animal				
4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train	1		1	
ision 7. Fixed object With 8. Other object or animal 9. Overturning	1		1	
₩ith 8. Other object or animal				
9. Overturning				
Z 10. Other noncollision				
11. Not stated				
Totals	7		6	1

6. PEDESTRIAN ACTION	Pedestrians		Ages of Pedstrians Killed and Injured								
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		2				2					
1b. X-ing not at intersection		1									1
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
<ol><li>Other working in roadway</li></ol>											
Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals		3				2					1

7 - 9. Tally of drivers by age, sex, residence & crash severity.

Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER | All Crashes | Fatal | Injury

7. AGE OF DRIVER	All Crasnes	Falai	IIIJuiy
1. 14 & younger			
2. 15			
3. 16	5		2
4. 17	6		3
5. 18	3		3
6. 19	3		2
7. 20	4		2
8. 21	1		
9. 22 to 24	9		6
10. 25 to 34	11		4
11. 35 to 44	17		11
12. 45 to 54	22		16
13. 55 to 64	8		4
14. 65 to 74	16		12
15. 75 & older	9		3
16 Not stated	11		1

circumstances are c	ounted in a	all applicable	contributing categories.

circumstances are counted in all applicable categories.					
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury		
Speed too fast	6		3		
Failed to yield	33		18		
Passed stop sign	1		1		
4. Disregard traffic signal	3		2		
<ol><li>Drove left of center</li></ol>					
<ol><li>Improper overtaking</li></ol>					
<ol><li>Followed too closely</li></ol>	11		7		
<ol><li>Made improper turn</li></ol>	1		1		
<ol><li>Had been drinking</li></ol>					
10. Improper driving	18		10		
11. Mechanical defect	3		3		
12. Other	16		11		
Totals	92		56		

11	Count of	vohiclos	including	nronorly	narkod	vohiclos
11.	Count of	venicies,	including	property	parked	venicies.

11. VEHICLE TYPE	All	Fatal	Iniurv
Passenger car	127		68
Pass Car and trailer			
Truck or truck tractor			
4. Truck tractor with semi-trailer	2		2
5. Other truck combination			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus			
10. Motorcycle	1		1
11. Motor scooter or moped			
12. Others and not stated			
Totals	130		71
Special vehicles included above			
13. Log trucks			
14. Emergency (incl. private)			
15. Military vehicles			
<ol><li>Other public vehicles</li></ol>			

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	69		36
2. Female	56		33
3. Not stated			
Totals	125		69

69

Totals

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	118		65
2. In-state resident	4		3
3. Non resident	1		0
Not stated	2		1
Totals	125		69

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	49		30
2. Wet	16		8
3. Snowy or icy			
4. Other			
5. Not stated	4		1
Totals	69		39

13. LIGHT CONDITION	All	Fatal	Injury
1. Daylight	57		31
2. Dawn or Dusk	3		3
3. Darkness	9		5
Not stated			
Totals	69		39

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on			
2. Rear end	15		10
3. Angle	35		19
4. Sideswipe-meeting	1		
<ol><li>Sideswipe-overtaking</li></ol>	4		
6. Backed into	4		1
7. Other			
Totals	59		30

2005 OREGON CRASHES EUGENE Number of Crashes
On Roadway
Nonfatal 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Property | 1. Overturning | 2. Other noncollision | 3. Pedestrian | 4. MV in transport | 5. MV on other roadway | 6. Parked MV | 7. Railway train | 8. Pedalcyclist | 9. Animal | 10. Fixed object | 11. Other object | 12. Totale Injury Injury Injury Damage 37 1,657 33 1,657 33 504 29 1,151 1,151 504 50 45 89 86 89 86 2 62 83 22 60 86 23 653 1.267 622 1 162 137 31 105 Totals 1 928 1 791

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
No Fig.	Overturning						
2 S	Overturning     Other noncollision		1		1		
	<ol><li>Pedestrian</li></ol>	4	36	5	5	26	45
55	<ol><li>MV in transport</li></ol>	2	702	13	155	534	3,817
ا ڊ	<ol><li>MV on other roadway</li></ol>						
olvin	6. Parked MV		5		3	2	64
ΙĚ	<ol><li>Railway train</li></ol>						
<u>-</u>	Pedalcyclist	1	87	4	11	72	110
ļ .ē	9. Animal		3			3	4
Collision	10. Fixed object	1	28	2	11	15	99
<u>ج</u> ا	11. Other object						11
ľ	12.						
	Totals	8	862	24	186	652	4,140

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	8	3	167%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	8	3	167%

				To	tal					On Roa	adway		
	. TYPE OF	Thi	is Year To Dat	e	Same Period Last Year			This Year To Date			Same Period Last Year		
MC	OTOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
글 =	Overturning				1		1				1		1
Š Š	2. Other noncollision	1		1	1		1	1		1	1		1
	Pedestrian	37	4	36	19		19	33	4	32	19		19
l	MV in transport	1,657	2	702	1,572		399	1,657	2	702	1,572		399
l g	<ol><li>MV on other roadway</li></ol>												
I≊	6. Parked MV	54		5	49		2	4			1		
١	7. Railway train												
].⊆	Pedalcyclist	89	1	87	57	2	53	89	1	87	56	2	52
ē	9. Animal	3		3	1			3		3	1		
is	10. Fixed object	86	1	28	95	1	25	3		1	6		3
l o	11. Other object	1						1					
၂ပ	12.												
ĺ	Totals	1,928	8	862	1,795	3	500	1,791	7	826	1,657	2	475

OCATION						14dillbCi V	Of Crashes							of Persons	
	Total		T	otal			On R	oadway			Off Ro	adway		To	otal
	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured	
1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000 4. 5,001 to 10,000 5. 10,001 to 25,000 6. 25,001 to 50,000															
7. 50,001 to 100,000 8. 100,001 to 200,000 9. City of Portland Only	1,928	8	653	1,267	1,791	7	622	1,162	137	1	31	105	8	862	
Total - Municipalities	1,928	8	653	1,267	1,791	7	622	1,162	137	1	31	105	8	862	
Primary State Highways     Secondary State Highways	395	6	127	262	375	5	123	247	20	1	4	15	6	194 69	
3. County and Local Roads												Ŭ			
4. City Streets 5. Not Stated	1,420	2	480			2	458	857			22	81	2	599	
TotalUrban Area	1,928	8	653			7	622	1,162		1	31	105	8	862	
Interstate System     Other State Freeways								61 62	15 7		1	11		69 58	
8. Other State Highways TotalUrban System	287 508	6 6	92 173	189 329	275 474	5 5	88 164	182 305	12 34	1 1	4 9	7 24	6 6	136 263	
Primary State Highways     Secondary State Highways     County and Local Roads     City Streets     Not Stated     TotalRural Area     Interstate System     Other State Freeways															
	3. 2,501 to 5,000 4. 5,001 to 10,000 4. 5,001 to 10,000 5. 10,001 to 25,000 6. 25,001 to 50,000 7. 50,001 to 100,000 8. 100,001 to 200,000 9. City of Portland Only Total - Municipalities  1. Primary State Highways 2. Secondary State Highways 3. County and Local Roads 4. City Streets 5. Not Stated TotalUrban Area 6. Interstate System 7. Other State Freeways 8. Other State Highways TotalUrban System 1. Primary State Highways 2. Secondary State Highways 1. Primary State Highways 2. Secondary State Highways 3. County and Local Roads 4. City Streets 5. Not Stated TotalUrban System 1. Primary State Highways 2. Secondary State Highways 3. County and Local Roads 4. City Streets 5. Not Stated TotalRural Area 6. Interstate System	3. 2.501 to 5,000 4. 5,001 to 10,000 5. 10,001 to 25,000 6. 25,001 to 25,000 6. 25,001 to 50,000 7. 50,001 to 100,000 8. 100,001 to 200,000 9. City of Portland Only Total - Municipalities 1,928 1. Primary State Highways 395 2. Secondary State Highways 113 3. County and Local Roads 4. City Streets 5. Not Stated TotalUrban Area 6. Interstate System 118 7. Other State Freeways 103 8. Other State Highways 2. Secondary State Highways 305 1. Primary State Highways 306 1. Primary State Highways 307 31 32 33 34 34 35 35 36 36 36 37 37 38 38 39 39 39 30 30 30 30 30 30 30 30 30 30 30 30 30	3. 2.501 to 5,000 4. 5,001 to 10,000 5. 10,001 to 25,000 6. 25,001 to 50,000 7. 50,001 to 50,000 7. 50,001 to 100,000 8. 100,001 to 200,000 9. City of Portland Only Total - Municipalities 1,928 8. 1. Primary State Highways 395 6. 2. Secondary State Highways 113 3. County and Local Roads 4. City Streets 5. Not Stated TotalUrban Area 6. Interstate System 118 7. Other State Freeways 8. Other State Highways 1. Primary State Highways 1. Primary State Highways 1. Primary State Highways 1. Primary State Highways 1. Other State Freeways 1. Other State Highways 2. Secondary State Highways 3. County and Local Roads 4. City Streets 5. Not Stated TotalUrban System 508 6	3. 2.501 to 5,000 4. 5,001 to 10,000 5. 10,001 to 25,000 6. 25,001 to 50,000 7. 50,001 to 100,000 8. 100,001 to 200,000 9. City of Portland Only Total - Municipalities 1,928 8. 653 1. Primary State Highways 395 6. 127 2. Secondary State Highways 113 46 3. County and Local Roads 4. City Streets 5. Not Stated TotalUrban Area 6. Interstate System 1. Primary State Highways 103 35 6. Interstate System 118 46 7. Other State Freeways 103 35 6. Interstate System 508 6 173	3. 2,501 to 5,000 4. 5,001 to 10,000 5. 10,001 to 25,000 6. 25,001 to 50,000 7. 50,001 to 100,000 8. 100,001 to 200,000 9. City of Portland Only Total - Municipalities 1,928 8. 653 1,267 1. Primary State Highways 395 6. 127 262 2. Secondary State Highways 113 46 67 3. County and Local Roads 4. City Streets 1,420 2 480 938 5. Not Stated TotalUrban Area 1,928 8 653 1,267 6. Interstate System 118 46 72 7. Other State Freeways 103 35 68 8, Other State Highways 2. Secondary State Highways 3. County and Local Roads 4. City Streets 5. Other State Highways 103 35 68 80 173 329	3. 2.501 to 5,000 4. 5,001 to 10,000 5. 10,001 to 25,000 6. 25,001 to 50,000 7. 50,001 to 100,000 8. 100,001 to 200,000 9. City of Portland Only Total - Municipalities 1,928 8. 653 1,267 1,791 1. Primary State Highways 113 46 67 99 3. County and Local Roads 4. City Streets 1,420 2 480 938 1,317 5. Not Stated TotalUrban Area 1,928 8 653 1,267 1,791 1. Primary State Highways 113 46 67 99 3. County and Local Roads 4. City Streets 1,420 2 480 938 1,317 5. Not Stated TotalUrban Area 1,928 8 653 1,267 1,791 6. Interstate System 118 46 72 103 7. Other State Freeways 103 35 68 96 8. Other State Highways 287 6 92 189 275 TotalUrban System 508 6 173 329 474	3. 2.501 to 5,000 4. 5,001 to 10,000 5. 10,001 to 25,000 6. 25,001 to 50,000 7. 50,001 to 100,000 8. 100,001 to 200,000 9. City of Portland Only Total - Municipalities 1,928 8 653 1,267 1,791 7  1. Primary State Highways 395 6 127 262 375 5 2. Secondary State Highways 113 46 67 99 3. County and Local Roads 4. City Streets 1,420 2 480 938 1,317 2 5. Not Stated TotalUrban Area 1,928 8 653 1,267 1,791 7  6. Interstate System 118 46 72 103 7. Other State Freeways 103 35 68 96 8. Other State Highways 287 6 92 189 275 5 TotalUrban System 508 6 173 329 474 5	3. 2.501 to 5,000 4. 5,001 to 10,000 5. 10,001 to 25,000 6. 25,001 to 50,000 7. 50,001 to 100,000 8. 100,001 to 200,000 9. City of Portland Only Total - Municipalities 1,928 8. 653 1,267 1,791 7. 622 1. Primary State Highways 395 6. 127 2. Secondary State Highways 113 46 67 99 41 3. County and Local Roads 4. City Streets 5. Not Stated TotalUrban Area 1,928 8. 653 1,267 1,791 7. 622 6. Interstate System 118 46 72 103 42 7. Other State Freeways 103 35 68 96 34 8. Other State Highways 508 6 173 329 474 5 164  1. Primary State Highways 103 35 68 96 34 42 7. Other State Fideways 508 6 173 329 474 5 164	3. 2.501 to 5.000	3. 2,501 to 5,000	3. 2,501 to 5,000 4. 5,001 to 10,000 5. 10,001 to 25,000 8. 100,010 to 25,000 8. 100,010 to 20,000 9. 1,928 9. 653 9. 1,267 1,791 9. 622 1,162 137 1 1. Primary State Highways 113 46 67 99 41 158 14 158 14 158 14 158 168 170 170 180 180 180 180 180 180 180 180 180 18	3. 2.501 to 5.000 4. 5.001 to 10.000 5. 10.001 to 25.000 8. 25.001 to 50.000 7. 50.001 to 200.000 9. 1.928 8 653 1.267 1.791 7 622 1.162 137 1 31 9. City of Portland Only 10. 1.928 8 653 1.267 1.791 7 622 1.162 137 1 31 10. 1.91	3. 2.501 to 5.000 4. 5.001 to 10.000 5. 10.001 to 25.000 6. 25.001 to 50,000 7. 50,001 to 100,000 8. 100,001 to 200,000 9. City of Portland Only Total- Municipalities 1,928 8 653 1,267 1,791 7 622 1,162 137 1 31 105 1. Primary State Highways 395 6 127 262 375 5 123 247 20 1 4 15 2. Secondary State Highways 113 46 67 99 41 58 14 55 9 3. County and Local Roads 4. City Streets 1,420 2 480 938 1,317 2 458 857 103 222 81 5. Not Stated TotalUrban Area 1,928 8 653 1,267 1,791 7 622 1,162 137 1 31 105 1. Primary State Highways 113 46 67 99 41 58 14 58 14 5 9 3. County and Local Roads 4 1,1420 2 480 938 1,317 2 458 857 103 222 81 5. Not Stated TotalUrban Area 1,928 8 653 1,267 1,791 7 622 1,162 137 1 31 105 106 107 107 107 107 107 107 107 107 107 107	3. 2.501 to 5.000 4. 5.010 to 10.000 5. 10.001 to 25.000 6. 25.001 to 50.000 7. 5.000 to 100,000 8. 100,001 to 200,0000 1. 1928 8 653 1.267 1.791 7 622 1.162 137 1 31 105 8 9. City of Portland Only Total - Municipalities 1,928 8 653 1.267 1.791 7 622 1,162 137 1 31 105 8 1. Primary State Highways 395 6 127 262 375 5 123 247 20 1 4 15 6 2. Secondary State Highways 113 46 67 99 41 58 14 5 9 3 3. County and Local Roads 4. City Streets 1,928 8 653 1.267 1.791 7 622 1,162 137 1 31 105 8 9. Total - Municipalities 1,928 8 653 1.267 1.791 7 622 1,162 137 1 31 105 8 9. County and Local Roads 4. City Streets 1,420 2 480 938 1.317 2 458 857 103 22 88 1 2 9. Not Stated 50 50 50 50 50 50 50 50 50 50 50 50 50	

#### EUGENE

### 2005 OREGON CRASHES

4. AGE OF	E OF Number of Persons Killed									Numbe	r of Persor	s Injured						
CASUALTY		tal Killed			Pedestrians		F	Pedalcyclis		Total Injured		Pedestrians			Pedalcyclist			
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										8	4	4						
2. 5 to 9										12	7	5	2	1	1	1		1
3. 10 to 14	1	1		1	1					24	8	16	3	2	1	3	2	1
4. 15 to 19										113	37	76	4	1	3	9	7	2
5. 20 to 24										139	54	85	2		2	17	11	6
6. 25 to 34	2	2		1	1					161	62	99	8	4	4	12	6	6
7. 35 to 44	1	1		1	1					122	48	74	4	2	2	13	8	5
8. 45 to 54	2	2		2	2					134	55	79	7	3	4	9	8	1
9. 55 to 64										79	31	48	4	2	2	5	5	
10. 65 to 74	1		1				1		1	25	14	11				1	1	
11. 75 & older	1	1								24	9	15						
12. Not-stated										21	13	7	2	1	1	16	11	5
Totals	8	7	1	5	5		1		1	862	342	519	36	16	20	86	59	27

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	326	2	109	215
ı∟	2a. Same dir both straight	2		1	1
tio	2b. Same-1 turn, 1 straight	15		2	13
Ιō	2c. Same-one stopped	20		8	12
nters	2d. Same-all others	3			3
I٤	3a. Opposite dir both straight				
₹ا	3b. Opposite-1 turn, 1 straight	104		30	74
۱⋖	3c. Opposite-all others				
l	Not stated	1			1
	Totals	471	2	150	319

5C. PEDESTRIAN		F	atal Crashes		Non-Fatal Injury Crashes			
	All Ped		At	Non-		At	Non-	
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction	
<ol> <li>Car go straight</li> </ol>	30	4	2	2	26	5	21	
<ol><li>Car turning right</li></ol>	3				3	1	2	
<ol><li>Car turning left</li></ol>	4				4	4		
<ol><li>Car backing</li></ol>								
5. All others								
Totals	37	4	2	2	33	10	23	

5	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	58		20	38
Intersection	<ol><li>Both moving in same dir.</li></ol>	153		19	134
9	3a. One car parked	49		5	44
1 %	3b. One car stopped in traffic	828		290	538
15	<ol><li>Enter/Leave parked pos.</li></ol>	6		1	5
ᄩ	5a. Entering driveway/alley	3		2	1
	5b. Leaving driveway/alley	55		4	51
Š	6. All others	87		18	69
Г	Totals	1.239		359	880

5	D. AL	L OTHER CRASHES	Total	Fatal	Injury	P.D.O.
	Coll-	1. Other rd veh or railway train	40	1	38	1
ter	ision	Fixed object     Other object or animal	2			2
드	With	Other object or animal				
¥		Overturning				
· _		5. Other noncollision				
Γ.	Coll-	6. Other rd veh or railway train	49		48	1
ıte	ision	7. Fixed object 8. Other object or animal	84	1	23	60
÷	With	Other object or animal	4		1	3
Non		9. Overturning				
z		10. Other noncollision	1		1	
		11. Not stated				
		Totals	180	2	111	67

6. PEDESTRIAN ACTION	Pedestrians	Ages of Pedstrians Killed and Injured									
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk	2	13			1			5	6		1
1b. X-ing not at intersection	1	17		2	2	2	2	5	3		1
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway	1	1			1						
4. Push or work on veh in road											
<ol><li>Other working in roadway</li></ol>		1						1			
Playing in roadway											
7. Other in roadway		2				1			1		
Not in roadway	1	7				1		3	3		
9. Not stated		·									
Totals	5	41		2	4	4	2	14	13		2

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

<ol><li>Count of crashes.</li></ol>	Crashes with	n multiple	contributing
circumstances are co	unted in all ap	oplicable	categories.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15	2		
3. 16	56		28
4. 17	108		28
5. 18	114		40
6. 19	122		44
7. 20	137		51
8. 21	121	1	45
9. 22 to 24	294		110
10. 25 to 34	597	4	235
11. 35 to 44	471	1	179
12. 45 to 54	560		232
13. 55 to 64	425	1	146
14. 65 to 74	180	2	55
15. 75 & older	169	1	50
16. Not stated	415		30
Totals	3,771	10	1,273
•			

circumstances are ecunted i	1 1 1											
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury									
Speed too fast	936	2	309									
Failed to yield	604	4	222									
<ol><li>Passed stop sign</li></ol>	15		10									
4. Disregard traffic signal	93	1	50									
<ol><li>Drove left of center</li></ol>	12		4									
6. Improper overtaking	137		17									
Followed too closely     Made improper turn	34		18									
Made improper turn	31		11									
<ol><li>Had been drinking</li></ol>	17	2	8									
10. Improper driving	72	1	23									
11. Mechanical defect	7		5									
12. Other	36		17									
Totals	1,994	10	694									

11. VEHICLE TYPE	All	Fatal	Iniury
Passenger car	3,783	10	1,251
2. Pass Car and trailer	8		3
3. Truck or truck tractor	5		3
4. Truck tractor with semi-trailer	11		5
<ol><li>Other truck combination</li></ol>	2		
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus	3		2
9. School bus	3		
10. Motorcycle	16		16
11. Motor scooter or moped	4		4
12. Others and not stated	4		2
Totals	3,839	10	1,286
Special vehicles included above			
13. Log trucks			

11. Count of vehicles, including properly parked vehicles.

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	1,893	9	603
2. Female	1,827	1	660
3. Not stated	51		10
Totals	3.771	10	1,273

12. ROAD SURFACE					
CONDITION	All	Fatal	Injury		
1. Dry	1,535	3	536		
2. Wet	358	5	107		
3. Snowy or icy	34		10		
4. Other					
5. Not stated	1				
Totals	1,928	8	653		

MULTIPLE VEHICLE CRASHES

14. Emergency (incl. private)15. Military vehicles 16. Other public vehicles

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	3,595	9	1,222
2. In-state resident	64	1	25
3. Non resident	42		12
Not stated	70		14
Totals	3,771	10	1,273

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	1,497	3	506
2. Dawn or Dusk	101		32
3. Darkness	330	5	115
Not stated			
Totals	1,928	8	653

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	4		3
2. Rear end	846		304
3. Angle	627	2	179
Sideswipe-meeting	12		4
<ol><li>Sideswipe-overtaking</li></ol>	179		15
6. Backed into	32		1
7. Other	11		3
Totals	1,711	2	509

2005 OREGON CRASHES FOREST GROVE Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Total Injury Injury Injury Damage | 1. Overturning | 2. Other noncollision | 3. Pedestrian | 4. MV in transport | 5. MV on other roadway | 6. Parked MV | 7. Railway train | 8. Pedalcyclist | 9. Animal 2 97 1 37 37 60 96 59 5 4 9. Animal
10. Fixed object
11. Other object
12. 4 7 4 119 50 68 105 43 61 14 7 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
No Fig.	Overturning		1	1			
2 S	Overturning     Other noncollision						
	<ol><li>Pedestrian</li></ol>	1	1		1		2
6	<ol><li>MV in transport</li></ol>		61	2	23	36	227
ا ڊ	<ol><li>MV on other roadway</li></ol>						
nvolvin	6. Parked MV		2		2		4
ΙĚ	<ol><li>Railway train</li></ol>						
<u>-</u>	Pedalcyclist		5		3	2	6
ļ .ē	9. Animal						
≝	10. Fixed object		4	2	1	1	6
Collision	11. Other object						2
ľ	12.						
	Totals	1	74	5	30	39	247

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	1	1	
Estimated vehicle miles traveled (in millions)			
Death rate per 100 million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	1	1	

			To	tal			On Roadway						
2A. TYPE OF	Th	is Year To Dat	te	Sam	e Period Last '	Year	T	his Year To Da	ate	Same Period Last Year			
MOTOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	
	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	
± ± 1. Overturning	1		1	1		1	1		1	1		1	
1. Overturning 2. Other noncollision													
Pedestrian	2	1	1	2	1	1	2	1	1	2	1	1	
4. MV in transport	97		61	91		75	96		61	90		75	
□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □													
6. Parked MV	6		2	5			1			1			
8. Pedalcyclist	5		5	3		3	4		4	3		3	
9. Animal													
10. Fixed object	7		4	6		4				2			
	1			1			1						
ن <sub>12.</sub>													
Totals	119	1	74	109	1	84	105	1	67	99	1	80	

							Number (	Of Crashes						Number O	f Persons
3. L	LOCATION		T	otal			On R	oadway			Off Re	oadway		Total	
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
d Areas	1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000 4. 5,001 to 10,000														
Incorporated	5. 10,001 to 10,000 6. 25,001 to 50,000 7. 50,001 to 100,000	119	1	50	68	105	1	43	61	14		7	7	1	74
3A. Inco	8. 100,001 to 200,000 9. City of Portland Only Total - Municipalities	119	1	50	68	105	1	43	61	14		7	7	1	7-
÷	Total - Municipalities	119		50	001	105	ı	43	01	14		/	, ,	l	
	Primary State Highways     Secondary State Highways	27 3	1	13	13	25 3	1	11 2	13 1	2		2		1	2
	County and Local Roads     City Streets	89		35	54	77		30	47	12		5	7		5
Ą	5. Not Stated TotalUrban Area	119	1	50	68	105	1	43	61	14		7	7	1	7
URBAN	Interstate System     Other State Freeways														
3B.	8. Other State Highways TotalUrban System	30 30	1	15 15	14 14	28 28	1	13 13	14 14	2		2		1	23
_	Primary State Highways     Secondary State Highways														
	County and Local Roads     City Streets														
₹	5. Not Stated TotalRural Area 6. Interstate System														
C. RURAL	7. Other State Freeways 8. Other State Highways														
ĕ	TotalRural System											1			ľ

### FOREST GROVE

### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Person	ns Killed				Number of Persons Injured								
CASUALTY	To	tal Killed			Pedestrians			Pedalcyclist		Total Injured			Pedestrians			Pedalcyclist		
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4																		
2. 5 to 9										1	1							
3. 10 to 14										3	1	2						
4. 15 to 19										14	11	3				1	1	
5. 20 to 24										9	4	5						
6. 25 to 34										20	7	13				1	1	
7. 35 to 44										7	3	4				1		1
8. 45 to 54	1	1		1	1					10	5	5	1	1		2	2	
9. 55 to 64										5	2	3						
10. 65 to 74										2		2						
11. 75 & older										3		3						
12. Not-stated																		
Totals	1	1		1	1					74	34	40	1	1		5	4	1

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
	Entering at angle	31		17	14
_	2a. Same dir both straight				
ection	2b. Same-1 turn, 1 straight	1			1
မ	2c. Same-one stopped	11		3	8
ı.s	2d. Same-all others	2			2
nte	3a. Opposite dir both straight				
Ę	3b. Opposite-1 turn, 1 straight	2		2	
۹	3c. Opposite-all others	1			1
	Not stated				
	Totals	48		22	26

5C. PEDESTRIAN	Fatal Crashes		Fatal Crashes Non-Fatal In		atal Injury Cr	ashes	
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>	1	1		1			
<ol><li>Car turning right</li></ol>							
<ol><li>Car turning left</li></ol>	1				1	1	
<ol><li>Car backing</li></ol>							
<ol><li>All others</li></ol>							
Totals	2	1		1	1	1	

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.				
Intersection	<ol><li>Both moving in same dir.</li></ol>	7		2	5
8	3a. One car parked	5		2	3
15	3b. One car stopped in traffic	24		9	15
I٤	<ol><li>Enter/Leave parked pos.</li></ol>	3			3
۱	5a. Entering driveway/alley	2			2
١٣̈́	5b. Leaving driveway/alley	10		4	6
Ĭž	6. All others	3			3
Г	Totals	54		17	37

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	3		3	
ซ ision 2. Fixed object	3			3
≅ With 3. Other object or animal				
↓   4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train	2		2	
ision 7. Fixed object With 8. Other object or animal	4		4	
₩ith 8. Other object or animal	1			1
9. Overturning	1		1	
Z 10. Other noncollision				
11. Not stated				
Totals	14		10	4

6. PEDESTRIAN ACTION	Pedestrians				Ag	ges of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		1							1		
1b. X-ing not at intersection											
2a. Walking in road with traffic	1	1							1		
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
<ol><li>Other working in roadway</li></ol>											
Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals	1	2							2		

7 - 9. Tally of drivers by age, sex, residence & crash severity.

Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER All Crashes Fatal Injury

1. 14 & younger			
2. 15			
3. 16	3		2
4. 17	9		3
5. 18	10		4
6. 19	4		2
7. 20	6		4
8. 21	13		4
9. 22 to 24	17		7
10. 25 to 34	33		19
11. 35 to 44	38	1	16
12. 45 to 54	30		11
13. 55 to 64	23		8
14. 65 to 74	13		5
15. 75 & older	9		4
16. Not stated	19		2

<ol><li>Count of crashes.</li></ol>	Crashes w	ith multiple	contributing
circumstances are co	unted in all	applicable	categories.

circumstances are counted in all applicable categories.					
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury		
Speed too fast	11		5		
Failed to yield	43		22		
Passed stop sign	4		2		
4. Disregard traffic signal	6		4		
<ol><li>Drove left of center</li></ol>					
<ol><li>Improper overtaking</li></ol>	2		1		
<ol><li>Followed too closely</li></ol>	28		8		
<ol><li>Made improper turn</li></ol>	6				
<ol><li>Had been drinking</li></ol>	1	1			
10. Improper driving	17		8		
11. Mechanical defect					
12. Other	19	1	9		
Totals	137	2	59		

<ol><li>Count of vehicles.</li></ol>	including properly	parked vehicles.

11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	226	1	91
<ol><li>Pass Car and trailer</li></ol>	1		
3. Truck or truck tractor			
4. Truck tractor with semi-trailer			
5. Other truck combination			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus			
10. Motorcycle	1		1
11. Motor scooter or moped			
12. Others and not stated	5		1_
Totals	233	1	93
Special vehicles included above			
13. Log trucks			
<ol><li>14. Emergency (incl. private)</li></ol>			
<ol><li>Military vehicles</li></ol>			
16. Other public vehicles			

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	119	1	46
2. Female	106		44
3. Not stated	2		1
Totals	227	1	91

Totals

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	207	1	86
2. In-state resident	7		3
3. Non resident	3		0
4. Not stated	10		2
Totals	227	1	91

12. ROAD SURFACE CONDITION	All	Fatal	Injury
1. Dry	82		34
2. Wet	33	1	14
3. Snowy or icy	4		2
4. Other			
5. Not stated			
Totals	119	1	50

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	91		37
2. Dawn or Dusk	6		4
3. Darkness	22	1	9
Not stated			
Totals	119	1	50

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	1		
2. Rear end	37		14
3. Angle	49		24
Sideswipe-meeting			
<ol><li>Sideswipe-overtaking</li></ol>	6		
6. Backed into	8		1
7. Other	2		
Totals	103		39

2005 OREGON CRASHES GLADSTONE Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Property Off Roadway
Nonfatal Property Total Injury Injury Total Injury Damage | 1. Overturning | 2. Other noncollision | 3. Pedestrian | 4. MV in transport | 5. MV on other roadway | 6. Parked MV | 7. Railway train | 8. Pedalcyclist | 9. Animal 4 53 4 117 4 54 4 115 63 62 9. Animal
10. Fixed object
11. Other object
12. 6 6 137 64 73 125 60 65 12 4 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
Non- coll.	Overturning		1			1	
≥ ೞ	Overturning     Other noncollision						
	<ol><li>Pedestrian</li></ol>		4		2	2	4
6	<ol><li>MV in transport</li></ol>		83	7	19	57	246
€ا	<ol><li>MV on other roadway</li></ol>						
olvin	6. Parked MV		1			1	8
≥	<ol><li>Railway train</li></ol>						
	8. Pedalcyclist		2	1	1		3
. <u>ē</u>	9. Animal						
≝	10. Fixed object		6		4	2	5
Collision	11. Other object						1
ľ	12.						
	Totals		97	8	26	63	267

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths			
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes			

			To	tal					On Roa	adway			
2A. TYPE OF	Th	This Year To Date			Same Period Last Year			This Year To Date			Same Period Last Year		
MOTOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	
	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	
± ± 1. Overturning	1		1				1		1				
1. Overturning 2. Other noncollision													
<ol><li>Pedestrian</li></ol>	4		4	3		4	4		4	3		4	
4. MV in transport	117		83	72		39	115		81	72		39	
4. MV in transport 5. MV on other roadway 6. Parked MV 7. Politypy troip													
	6		1	4			3		1	2			
7. Railway train													
8. Pedalcyclist	2		2	1		1	1		1	1		1	
9. Animal													
10. Fixed object	6		6	5		2							
9. Animal 10. Fixed object 11. Other object	1						1						
O 12.													
Totals	137		97	85		46	125		88	78		44	

							Number	Of Crashes						Number C	of Persons
3. I	LOCATION		Т	otal		On Roadway			Off Roadway				Total		
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
orated Areas	1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000 4. 5,001 to 10,000 5. 10,001 to 25,000 6. 25,001 to 50,000	137		64	73	125		60	65	12		4	8		97
3A. Incorporated	6. 25,001 to 30,000 7. 50,001 to 100,000 8. 100,001 to 200,000 9. City of Portland Only Total - Municipalities	137		64	73	125		60	65	12		4	8		97
	Primary State Highways     Secondary State Highways     County and Local Roads	74		37	37	68		35	33	6		2	4		60
	City Streets     Not Stated	63		27	36	57		25	32	6		2	4		37
A	TotalUrban Area	137		64	73	125		60	65	12		4	8		97
URBAN	6. Interstate System 7. Other State Freeways	26		11	15	21		10	11	5		1	4		18
3B.	8. Other State Highways TotalUrban System	48 74		26 37	22 37	47 68		25 35	22 33	1 6		2	4		42 60
RURAL	Primary State Highways     Secondary State Highways     County and Local Roads     City Streets     Not Stated     TotalRural Area     Interstate System														
3C. RUF	7. Other State Freeways 8. Other State Highways TotalRural System														

#### GLADSTONE

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Person	ns Killed							Numbe	r of Persor	s Injured			
CASUALTY	To	tal Killed			Pedestrians			Pedalcyclis	st		Total Injur			Pedestri	ans		Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4																		
2. 5 to 9										1	1							
3. 10 to 14										6	5	1				1	1	
4. 15 to 19										13	4	9	1		1			
5. 20 to 24										14	6	8	1	1				
6. 25 to 34										13	9	4				1	1	
7. 35 to 44										20	11	9						
8. 45 to 54										15	5	10						
9. 55 to 64										8	4	4	2	2				
10. 65 to 74										3	2	1						
11. 75 & older										3	2	1						
12. Not-stated										1								
Totals										97	49	47	4	3	1	2	2	

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
	Entering at angle	27		14	13
اء ا	2a. Same dir both straight	1			1
çţi	2b. Same-1 turn, 1 straight	2			2
I OD	2c. Same-one stopped	11		6	5
nters	2d. Same-all others				
l٤	3a. Opposite dir both straight				
ا≢ا	3b. Opposite-1 turn, 1 straight	6		2	4
ا≺ا	3c. Opposite-all others				
	Not stated				
	Totals	47		22	25

All Ped 「					Non-Fatal Injury Crashes			
		At	Non-		At	Non-		
Crashes	Total	Intersection	Junction	Total	Intersection	Junction		
1				1		1		
2				2	1	1		
1				1		1		
		1						
4				4	1	3		
	crashes 1 2 1			7.5		7. 1.00		

51	3. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	<ol> <li>Moving in opposite dir.</li> </ol>	3		1	2
at Intersection	2. Both moving in same dir.	21		12	9
8	3a. One car parked	6		1	5
15	3b. One car stopped in traffic	41		17	24
I٤	<ol><li>Enter/Leave parked pos.</li></ol>				
1=	5a. Entering driveway/alley				
١ç	5b. Leaving driveway/alley	1			1
ğ	6. All others	4		2	2
Г	Totals	76		33	43

5	D. AL	L OTHER CRASHES	Total	Fatal	Injury	P.D.O.
	Coll-	1. Other rd veh or railway train				
ē	ision	Fixed object     Other object or animal	1		1	
드	With	Other object or animal				
Αŧ		Overturning	1		1	
,		5. Other noncollision				
Γ.	Coll-	6. Other rd veh or railway train	2		2	
ıte	ision	7. Fixed object 8. Other object or animal	5		1	4
÷	With	8. Other object or animal	1			1
Non		Overturning				
z		10. Other noncollision				
		11. Not stated				
		Totals	10		5	5

6. PEDESTRIAN ACTION	Pedestrians		Ages of Pedstrians Killed and Injured								
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		3				1	1		1		
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway		1							1		
8. Not in roadway											
9. Not stated											
Totals		4				1	1		2		

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	5		3
4. 17	4		4
5. 18	12		4
6. 19	4		1
7. 20	10		4
8. 21	7		3
9. 22 to 24	8		4
10. 25 to 34	48		25
11. 35 to 44	54		28
12. 45 to 54	40		20
13. 55 to 64	20		9
14. 65 to 74	14		6
15. 75 & older	7		5
16. Not stated	23		3
Totals	256		119

<ol><li>Count of crashes.</li></ol>	Crashes with	n multiple	contributing
circumstances are co	unted in all ap	oplicable	categories.

circumstances are counted in all applicable categories.				
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury	
Speed too fast	34		18	
Failed to yield	43		22	
<ol><li>Passed stop sign</li></ol>				
4. Disregard traffic signal	5		2	
<ol><li>Drove left of center</li></ol>	1		1	
Improper overtaking     Followed too closely     Made improper turn	44		24	
Made improper turn	8		1	
<ol><li>Had been drinking</li></ol>	6		4	
10. Improper driving	5		1	
11. Mechanical defect				
12. Other	28		14	
Totals	174		87	

11. Count of vehicles, including p	properly park	ed vehicles.
11. VEHICLE TYPE	All	Fatal

10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	34		18
Failed to yield	43		22
Passed stop sign			
4. Disregard traffic signal	5		2
<ol><li>Drove left of center</li></ol>	1		1
6. Improper overtaking			
<ol><li>Followed too closely</li></ol>	44		24
Made improper turn	8		1
<ol><li>Had been drinking</li></ol>	6		4
10. Improper driving	5		1
11. Mechanical defect			
12. Other	28		14
Totals	174		87
12. ROAD SURFACE			

Fatal

102

29

Injury

45 19

64

50

6

8

Injury

11. Count of vehicles, including properly parked vehicles.					
11. VEHICLE TYPE	All	Fatal	Injury		
Passenger car	252		117		
2. Pass Car and trailer	1				
3. Truck or truck tractor	5				
4. Truck tractor with semi-trailer	6		3		
<ol><li>Other truck combination</li></ol>	1		1		
<ol><li>Farm tractor and/or equip.</li></ol>					
7. Taxicab					
8. Bus	1		1		
9. School bus					
10. Motorcycle	1		1		
11. Motor scooter or moped					
12. Others and not stated					
Totals	267		123		
Special vehicles included above					
13. Log trucks					
<ol><li>14. Emergency (incl. private)</li></ol>	1				
15. Military vehicles					
16. Other public vehicles	2		1		

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	146		68
2. Female	101		49
3. Not stated	9		2
Totals	256		119

4. Other		
5. Not stated	2	
Totals	137	
13. LIGHT CONDITION	All	Fata
Daylight	106	

CONDITION

1. Dry 2. Wet

3. Snowy or icy

13. LIGHT CONDITION	All	Fa
1. Daylight	106	
2. Dawn or Dusk	8	
3. Darkness	23	
4. Not stated		
Totals	137	

### MULTIPLE VEHICLE CRASHES

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	1		1
2. Rear end	64		31
3. Angle	40		18
Sideswipe-meeting	3		1
<ol><li>Sideswipe-overtaking</li></ol>	11		4
6. Backed into	3		
7. Other	1		
Totals	123		55

 Local resident
 In-state resident 233 7 114 Non resident
 Not stated 119 256 Totals

All Crashes

Fatal

Injury

9. RESIDENCE OF DRIVER

2005 OREGON CRASHES **GRANTS PASS** Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH otal Nonfatal Property Off Roadway
Nonfatal Property Total Injury Injury Injury Damage i 1. Overturning
2 0 Other noncollision
3. Pedestrian
4. MV in transport
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 10 244 9 9 242 246 245 490 16 14 12 12 12 12 Animal
 To. Fixed object 1 24 12 11 22 12 9 11. Other object 22 18 558 287 269 516 265 251 42 2 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF	Number Of Persons						
MO	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury	
No Si	Overturning		2		2		1	
2 S	Overturning     Other noncollision						1	
	<ol><li>Pedestrian</li></ol>		11	2	8	1	12	
lö	<ol><li>MV in transport</li></ol>		368	10	125	233	1,138	
€. ا	<ol><li>MV on other roadway</li></ol>							
nvolving:	6. Parked MV	1	7	2	2	3	9	
Ιě	7. Railway train							
<u>-</u> ا	Pedalcyclist		13	2	4	7	17	
Collision	9. Animal						1	
≌	10. Fixed object	1	21	2	14	5	17	
ΙŖ	11. Other object						1	
١٦	12.							
	Totals	2	422	18	155	249	1,197	

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	2	1	100%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	2	1	100%

			,	To	tal				,	On Roa	adway	,		
	. TYPE OF	This Year To Date			Sam	Same Period Last Year			This Year To Date			Same Period Last Year		
MC	TOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	
호 =	Overturning	3		2	5		5	1		1	4		4	
호	Other noncollision	1						1						
	Pedestrian	10		11	17		17	9		10	16		16	
Ι	MV in transport	490		368	432	1	372	487		366	429	1	367	
l g	5. MV on other roadway													
I≊	6. Parked MV	16	1	7	11		6	2		1	3		3	
١ ٥	7. Railway train													
≦.	Pedalcyclist	12		13	13		13	12		13	13		13	
io i	9. Animal	1						1						
ı o	10. Fixed object	24	1	21	16		6	2			4		1	
∰	11. Other object	1						1						
٥	12.													
ĺ	Totals	558	2	422	494	1	419	516		391	469	1	404	

							Number	Of Crashes						Number O	f Persons
3. L	LOCATION		Т	otal			On R	Roadway			Off Ro	adway		Total	
	•	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
d Areas	1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000 4. 5,001 to 10,000														
rporate	5. 10,001 to 10,000 6. 25,001 to 50,000 7. 50,001 to 100,000	558	2	287	269	516		265	251	42	2	22	18	2	42
3A. Incorporated	8. 100,001 to 200,000 9. City of Portland Only Total - Municipalities	558	2	287	269	516		265	251	42	2	22	18	2	42
	•							,				'			
	Primary State Highways     Secondary State Highways	290 30		158 12	132 18	281 30		153 12	128 18	9		5	4		23
	County and Local Roads     City Streets	238	2	117	119	205		100	105	33	2	17	14	2	17
Ą	5. Not Stated TotalUrban Area	558	2	287	269	516		265	251	42	2	22	18	2	42
URBA	6. Interstate System	2		1	1	2		1	1	42		22	10		42
3B. U	7. Other State Freeways  8. Other State Highways  TotalUrban System	318 320		169 170	149 150	309 311		164 165	145 146	9		5	4		24 24
_	1. Primary State Highways	320		170	150	311		1 100	140	9		<u> </u>	1		
	Secondary State Highways     County and Local Roads     City Streets														
٩L	5. Not Stated TotalRural Area														
. RURAL	6. Interstate System 7. Other State Freeways 8. Other State Highways														
င္တ	TotalRural System												-		

#### GRANTS PASS

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	er of Perso	ns Killed							Numbe	r of Persor	s Injured			
CASUALTY	To	tal Killed		Pedestrians		Pedalcyclist		Total Injured		Pedestrians		Pedalcyclist						
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										10	8	2	1	1				
2. 5 to 9										9	5	4						
3. 10 to 14										17	9	8	2	1	1	3	3	
4. 15 to 19										67	27	40	2	2		3	3	
5. 20 to 24										38	21	17				2		2
6. 25 to 34	1	1								71	30	41	1		1			
7. 35 to 44										44	15	29				1		1
8. 45 to 54										53	19	34	1		1	2	2	
9. 55 to 64	1	1								51	19	32	1		1			
10. 65 to 74										34	14	20	1		1	1		1
11. 75 & older										27	12	15	1	1				
12. Not-stated										1		1						
Totals	2	2							·	422	179	243	10	5	5	12	8	4

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5A. MULTIPLE VEH CRASH

Total Fatal Injury P.D.O.

The producing event; includes on roadway and off roadway.

Fatal Crashes

Non-Fatal Injury Crashes

Non-Fatal Injury Crashes

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	160		87	73
ı∟	2a. Same dir both straight	3		2	1
tio	2b. Same-1 turn, 1 straight	15		4	11
Ιō	2c. Same-one stopped	68		46	22
nters	2d. Same-all others	5			5
I٤	3a. Opposite dir both straight				
₹ا	3b. Opposite-1 turn, 1 straight	17		9	8
۱⋖	3c. Opposite-all others	7			7
l	Not stated				
	Totals	275		148	127

	87	73		CRASHES	All Ped Crashes	Total	At Intersection	Non-	Total	At Intersection	Non-	
	2	1 11		Car go straight	4	TOTAL	intersection	Junction	4	Intersection	4	
	46	22		2. Car turning right	2				2		2	
		5		3. Car turning left	4				4	3	1	
				Car backing     All others								
	9	8			40				40			
		/		Totals	10		I		10	3		
_	1/19	127										

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	3		1	2
Intersection	<ol><li>Both moving in same dir.</li></ol>	48		18	30
8	3a. One car parked	15	1	7	7
l S	3b. One car stopped in traffic	108		60	48
1#	<ol><li>Enter/Leave parked pos.</li></ol>	4			4
l #	5a. Entering driveway/alley	12		4	8
۱۳	5b. Leaving driveway/alley	30		9	21
ž	6. All others	10		4	6
	Totals	230	1	103	126

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	8		8	
bision 2. Fixed object	10		5	5
With 3. Other object or animal				
₹ 4. Overturning	1		1	
5. Other noncollision				
Coll- 6. Other rd veh or railway train	4		4	
pision 7. Fixed object	14	1	7	6
With 8. Other object or animal	2			2
5 9. Overturning	2		1	1
Z 10. Other noncollision	1			1
11. Not stated		·		
Totals	42	1	26	15

6. PEDESTRIAN ACTION	Pedestrians				Aç	ges of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		3							1	2	
1b. X-ing not at intersection		3			1	1			1		
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
Push or work on veh in road											
Other working in roadway											
6. Playing in roadway		1	1								
7. Other in roadway											
8. Not in roadway		3			1	1		1			
9. Not stated											
Totals		10	1		2	2		1	2	2	

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

40 CDACUEC DV			
circumstances are cou	inted in all ap	plicable c	ategories.
<ol><li>Count of crashes.</li></ol>	Crashes with	multiple o	contributing

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15	1		
3. 16	26		14
4. 17	52		26
5. 18	37		23
6. 19	25		15
7. 20	25		14
8. 21	21		12
9. 22 to 24	61		33
10. 25 to 34	170	1	97
11. 35 to 44	154		83
12. 45 to 54	164		90
13. 55 to 64	145	2	80
14. 65 to 74	98		48
15. 75 & older	91		41
16. Not stated	42		8
Totals	1,112	3	584
	•	•	
8. SEX OF DRIVER	All Crashes	Fatal	Injury

10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	25	1	18
Failed to yield	125		60
<ol><li>Passed stop sign</li></ol>	19		15
4. Disregard traffic signal	65		42
<ol><li>Drove left of center</li></ol>	1		1
6. Improper overtaking	4		1
7. Followed too closely	134		83
Made improper turn	67		19
<ol><li>Had been drinking</li></ol>	11		7
10. Improper driving	112	1	58
11. Mechanical defect	10		7
12. Other	113		59
Totals	686	2	370

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	440	1	232
2. Wet	112		52
3. Snowy or icy	4		3
4. Other			
5. Not stated	2	1	
Totals	558	2	287

11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	1,094	2	568
Pass Car and trailer	8		4
3. Truck or truck tractor		,	
4. Truck tractor with semi-trailer	8		3
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus	2		1
10. Motorcycle	10	111	9
11. Motor scooter or moped	2		2
12. Others and not stated			
Totals	1.124	3	587
Special vehicles included above			
13. Log trucks			
<ol><li>14. Emergency (incl. private)</li></ol>	3		
15. Military vehicles			

11. Count of vehicles, including properly parked vehicles.

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	939	3	493
2. In-state resident	95		55
3. Non resident	57		30
Not stated	21		6
Totals	1,112	3	584

571 532

281 299

1. Male 2. Female 3. Not stated

Totals

CONDITION	All	Fatal	Injury
1. Dry	440	1	232
2. Wet	112		52
3. Snowy or icy	4		3
4. Other			
5. Not stated	2	1	
Totals	558	2	287

13. LIGHT CONDITION	All	Fatal	Injury
1. Daylight	437	2	224
2. Dawn or Dusk	28		15
3. Darkness	93		48
Not stated			
Totals	558	2	287

MULTIPLE VEHICLE CRASHES

16. Other public vehicles

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on			
2. Rear end	189	1	116
3. Angle	259		121
4. Sideswipe-meeting	1		1
<ol><li>Sideswipe-overtaking</li></ol>	39		10
6. Backed into	14		2
7. Other	4		1
Totals	506	1	251

2005 OREGON CRASHES GRESHAM Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Total Injury Injury Injury Damage i 1. Overturning
2 0 12. Other noncollision
3. Pedestrian
4. MV in transport
5. MV on other roadway
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 31 915 30 355 28 27 555 560 908 353 5 16 19 14 1 19 24 23 19 9. Animal
10. Fixed object
11. Other object
12. 38 80 34 46 15 65 27 1.081 452 628 980 410 569 101 42 59 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	'ersons		
MO.	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
<u> </u>	Overturning		2	1		1	4
Non-	Overturning     Other noncollision						
	<ol><li>Pedestrian</li></ol>	1	36	10	18	8	40
	<ol><li>MV in transport</li></ol>		530	23	240	267	2,062
į	<ol><li>MV on other roadway</li></ol>						
nvolvin	6. Parked MV		7	1	1	5	30
_ ≥	<ol><li>Railway train</li></ol>		1			1	
	Pedalcyclist		23	1	15	7	31
lision	9. Animal						
≅	10. Fixed object		45	6	26	13	81
8	11. Other object		2		2		5
_	12.						
	Totals	1	646	42	302	302	2,253

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	1	2	-50%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	1	2	-50%

			To	tal					On Roa	adway			
2A. TYPE OF	Th	is Year To Dat	e	Sam	e Period Last '	Year	Т	his Year To Da	ate	Same Period Last Year			
MOTOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	All Persons Persons			Persons	Persons	
	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	
	5		2	5		5	3		1	3		4	
2. Other noncollision				1		1							
Pedestrian	31	1	36	19		21	28	1	31	18		20	
4. MV in transport	915		530	831	1	591	908		525	830	1	589	
5. MV on other roadway													
Earked MV     Earked	22		7	17		6	3		1	8		4	
7. Railway train	1		1				1		1				
8. Pedalcyclist	24		23	25	1	25	19		19	21	1	20	
9. Animal				2						2			
10. Fixed object	80		45	54		38	15		7	25		14	
	3		2	2			3		2	2			
ن <sub>12.</sub>													
Totals	1,081	1	646	956	2	687	980	1	587	909	2	651	

	1						Number (	Of Crashes						Number C	f Persons
3. L	OCATION		To	otal			On R	oadway			Off Re	oadway		To	otal
	-	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
₹	1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000 4. 5,001 to 10,000														
3A. Incorporated	5. 10,001 to 25,000 6. 25,001 to 50,000 7. 50,001 to 100,000	1.081	1	452	628	980	1	410	569	101		42	59	1	64
A. Inc	8. 100,001 to 200,000 9. City of Portland Only	, , ,					'							•	
<del></del>	Total - Municipalities	1,081	1	452	628	980	1_	410	569	101		42	59	1	64
	Primary State Highways     Secondary State Highways	40 9		14 5	26 4	30 8		10 5	20	10		4	6		1
	County and Local Roads     City Streets	1,032	1	433	598	942	1	395	546	90		38	52	1	61
AN	5. Not Stated TotalUrban Area	1,081	1	452	628	980	1	410	569	101		42	59	1	64
URB/	6. Interstate System 7. Other State Freeways	23		9	14	17		6	11	6		3	3		1
3В.	8. Other State Highways TotalUrban System	26 49		10 19	16 30	21 38		9 15	12 23	5 11		1 4	4 7		1
	Primary State Highways     Secondary State Highways														
	County and Local Roads     City Streets														
	5. Not Stated TotalRural Area 6. Interstate System														
3C. RUI	7. Other State Freeways 8. Other State Highways TotalRural System														

### GRESHAM

### 2005 OREGON CRASHES

4. AGE OF	Number of Persons Killed									Number of Persons Injured								
CASUALTY	Total Killed			Pedestrians		F	Pedalcyclist		Total Injured			Pedestri			Pedalcyc			
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										14	7	7	1		1			
2. 5 to 9										22	14	8	1		1	1	1	
3. 10 to 14	1		1	1		1				26	12	14	4	1	3	4	4	
4. 15 to 19										114	50	64	12	4	8	3	3	
5. 20 to 24										93	40	53	2		2	5	3	2
6. 25 to 34										113	46	67	7	6	1	2	2	
7. 35 to 44										91	44	47	1		1	3	3	
8. 45 to 54										69	25	44	3	1	2	3	1	2
9. 55 to 64										51	23	28						
10. 65 to 74										19	7	12						
11. 75 & older										20	7	13						
12. Not-stated										14	4	8	6	1	3	2	1	1
Totals	1		1	1	·	1				646	279	365	37	13	22	23	18	5

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	178		71	107
ı∟	2a. Same dir both straight	3			3
텵	2b. Same-1 turn, 1 straight	7		2	5
Ιō	2c. Same-one stopped	179		87	92
nters	2d. Same-all others	5			5
I٤	3a. Opposite dir both straight	2			2
ا≢ا	3b. Opposite-1 turn, 1 straight	46		18	28
۱⋖	3c. Opposite-all others	6		2	4
ı	Not stated	2			2
	Totals	428		180	248

EC DEDECTRIAN			atai Ciasiics		I Non-i atal injuly Crashes		
5C. PEDESTRIAN	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>	18	1		1	17	8	9
<ol><li>Car turning right</li></ol>	3				3	3	
<ol><li>Car turning left</li></ol>	9				9	6	3
<ol><li>Car backing</li></ol>							
5. All others	1				1		1
Totals	31	1		1	30	17	13

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	29		11	18
Intersection	<ol><li>Both moving in same dir.</li></ol>	80		31	49
1 2	3a. One car parked	19		6	13
15	3b. One car stopped in traffic	258		98	160
I٤	<ol><li>Enter/Leave parked pos.</li></ol>	3		1	2
l #	5a. Entering driveway/alley	15		3	12
	5b. Leaving driveway/alley	62		11	51
ğ	6. All others	43		20	23
Г	Totals	509		181	328

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	12		12	
ซ ision 2. Fixed object	12		4	8
With 3. Other object or animal				
4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train	13		12	1
pision 7. Fixed object	68		30	38
₩ith 8. Other object or animal	3		1	2
ision 7. Fixed object With 8. Other object or animal 9. Overturning	5		2	3
2 10. Other noncollision				
11. Not stated				
Totals	113		61	52

6. PEDESTRIAN ACTION	Pedestrians				Ag	ges of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		20	1			8	2	6	1		2
1b. X-ing not at intersection	1	10		1	5	2			1		1
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway		1				1					
4. Push or work on veh in road											
<ol><li>Other working in roadway</li></ol>											
Playing in roadway											
7. Other in roadway		1							1		
Not in roadway		6				1		2			3
9. Not stated											
Totals	1	38	1	1	5	12	2	8	3		6

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & YOUNGER	2		1
2. 15	3		2
3. 16	59		25
4. 17	65		34
5. 18	78		45
6. 19	77		35
7. 20	65		33
8. 21	60		32
9. 22 to 24	143		66
10. 25 to 34	370		182
11. 35 to 44	305	1	129
12. 45 to 54	291		120
13. 55 to 64	182		76
14. 65 to 74	75	1	33
15. 75 & older	76		30
16. Not stated	253		27
Totals	2,104	2	870

<ol><li>Count of crashes.</li></ol>	Crashes with	n multiple	contributing
circumstances are co	unted in all ap	oplicable	categories.

circumstances are counted in all applicable categories.				
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury	
Speed too fast	113		45	
Failed to yield	280	1	124	
Passed stop sign	12		6	
4. Disregard traffic signal	77		34	
<ol><li>Drove left of center</li></ol>	14		7	
6. Improper overtaking	20		5	
7. Followed too closely	447		194	
Made improper turn	47		20	
<ol><li>Had been drinking</li></ol>	22		12	
10. Improper driving	145		53	
11. Mechanical defect	10		5	
12. Other	132		61	
Totals	1,319	1	566	
		· ·		

<ol><li>Count of vehicles.</li></ol>	including properly	parked vehicles.

11. VEHICLE TYPE	All	Fatal	Iniury
Passenger car	2,080	2	855
2. Pass Car and trailer	8		2
3. Truck or truck tractor	5		2
<ol><li>Truck tractor with semi-trailer</li></ol>	10		3
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus	8		4
9. School bus	5		1
10. Motorcycle	10		6
11. Motor scooter or moped	1		1
12. Others and not stated	8		5
Totals	2,135	2	879
Special vehicles included above			
13. Log trucks			
14. Emergency (incl. private)	6		2
15. Military vehicles			
16. Other public vehicles	12		5

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	1,142		449
2. Female	911	2	409
3. Not stated	51		12
Totals	2.104	2	870

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	1,813	2	783
In-state resident	60		32
3. Non resident	70		25
4. Not stated	161		30
Totals	2,104	2	870

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	785	1	342
2. Wet	241		100
3. Snowy or icy	39		10
4. Other			
5. Not stated	16		
Totals	1.081	1	452

13. LIGHT CONDITION	All	Fatal	Injury
1. Daylight	793		332
2. Dawn or Dusk	41		17
3. Darkness	246	1	103
4. Not stated	1		
Totals	1.081	1	452

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	10		4
2. Rear end	465		204
3. Angle	371		134
Sideswipe-meeting	15		5
<ol><li>Sideswipe-overtaking</li></ol>	55		11
6. Backed into	18		3
7. Other	3		
Totals	937		361

2005 OREGON CRASHES HERMISTON Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total | Nonfatal | Property Off Roadway
Nonfatal Property Injury Damage Injury Injury Damage i 1. Overturning
2 0 12. Other noncollision
3. Pedestrian
4. MV in transport
5. MV on other roadway
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 3 98 2 34 2 35 100 65 64 9. Animal 10. Fixed object 11. Other object 12. 4 3 4 74 Totals 114 39 37

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
ਵ =	Overturning						
흔등	Overturning     Other noncollision						
	<ol><li>Pedestrian</li></ol>	1	3	1	2		5
ö	MV in transport		49	2	12	35	255
∈	<ol><li>MV on other roadway</li></ol>						
olvin	6. Parked MV						9
≥	7. Railway train						
=	Pedalcyclist		1			1	1_
.ೞ಼	9. Animal						
I≝	10. Fixed object		1		1		5
Collision	11. Other object						
~	12.						
ı	Totals	1	54	3	15	36	275

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	1	1	
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	1	1	

			To	tal					On Roa	adway			
2A. TYPE OF	Th	is Year To Da	te	Sam	Same Period Last Year			This Year To Date			Same Period Last Year		
MOTOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	
± ± 1. Overturning			, , , , ,	1		,			, , , , , , , , , , , , , , , , , , , ,				
1. Overturning 2. Other noncollision				1		1				1		1	
Pedestrian	3	1	3	1		1	3	1	3	1		1	
4. MV in transport	100		49	101		54	98		48	100		54	
4. MV in transport 5. MV on other roadway 6. Parked MV													
■ 6. Parked MV	6			5									
7. Railway train													
8. Pedalcyclist	1		1	2	1	1	1		1	2	1	1	
9. Animal													
10. Fixed object	4		1	7						2			
9. Animal 10. Fixed object 11. Other object													
ن <sub>12.</sub>													
Totals	114	1	54	118	1	57	102	1	52	106	1	57	

							Number (	Of Crashes						Number C	of Persons
3. L	_OCATION		Т	otal			On R	oadway			Off Re	oadway		To	otal
	•	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
S	1. Below 1.000														
Areas	2. 1,000 to 2,500														1
₹	3. 2,501 to 5,000														
eg	4. 5,001 to 10,000														
ā	5. 10,001 to 25,000	114	1	39	74	102	1	37	64	12		2	10	1	5
8	6. 25,001 to 50,000														
ö	7. 50,001 to 100,000														
2	8. 100,001 to 200,000														
3A. Incorporated	City of Portland Only														
જ	Total - Municipalities	114	1	39	74	102	1	37	64	12		2	10	1	5
	Primary State Highways	40		14	26	39		14	25	1			1		2
	2. Secondary State Highways	19		9	10	18		9	9	1			1		1
	3. County and Local Roads														
	4. City Streets	55	1	16	38	45	1	14	30	10		2	8	1	1:
	5. Not Stated														
A	TotalUrban Area	114	1	39	74	102	1	37	64	12		2	10	1	5
URB,	6. Interstate System														
5	7. Other State Freeways														
ЗВ.	8. Other State Highways	59		23	36	57		23	34	2			2		3
က	TotalUrban System	59		23	36	57		23	34	2			2		3
	Primary State Highways													ı	
	2. Secondary State Highways														
	County and Local Roads														
	City Streets														
	5. Not Stated														
٩L	TotalRural Area														
RURAL	Interstate System														
2	7. Other State Freeways														
ပ	8. Other State Highways														
ñ	TotalRural System														

#### HERMISTON

Totals

8. SEX OF DRIVER

1. Male 2. Female

3. Not stated Totals

### 2005 OREGON CRASHES

13

4. AGE OF				Numbe	r of Perso	ns Killed							Numbe	r of Persor	s Injured			
CASUALTY	To	tal Killed		F	Pedestrians	S	F	Pedalcyclist		Total Injured		Pedestrians		Pedalcyclist		list		
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4																		
2. 5 to 9										1		1						
3. 10 to 14										4	1	3				1		1
4. 15 to 19										6	3	3	1	1				
5. 20 to 24										9	1	8						
6. 25 to 34										5		5						
7. 35 to 44										6	2	4						
8. 45 to 54										11	4	7	1	1				
9. 55 to 64										7	5	2						
10. 65 to 74										3	1	2						
11. 75 & older	1	1		1	1					2		2						
12. Not-stated																		
Totals	1	1		1	1		·			54	17	37	2	2		1		1

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	34		13	21
ء ا	2a. Same dir both straight				
턇	2b. Same-1 turn, 1 straight	1			1
Ιō	2c. Same-one stopped	13		6	7
nters	2d. Same-all others				
I٤	3a. Opposite dir both straight				
ΙĒ	3b. Opposite-1 turn, 1 straight	9		3	6
۱⋖	3c. Opposite-all others	4			4
ı	Not stated				
	Totals	61		22	39

	oc. Opposite-all others	4			4
l	Not stated				
Ш	Totals	61		22	39
51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
<u> </u>	Moving in opposite dir.	4		1	3
Intersection	<ol><li>Both moving in same dir.</li></ol>	7		3	4
8	3a. One car parked	6			6
I۳	3b. One car stopped in traffic	15		8	7
I≝	<ol><li>Enter/Leave parked pos.</li></ol>				
ᇤ	5a. Entering driveway/alley	2			2
۱ <sub>۳</sub>	5b. Leaving driveway/alley	8		1	7
ğ	6. All others	3			3
_					

45

ac	ecording to the first damage of injury producing event, includes on roadway and on roadway.											
	5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cra	ashes				
		All Ped		At	Non-		At	Non-				
	CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction				
	Car go straight	3	1		1	2	1	1				
	2. Car turning right											
	<ol><li>Car turning left</li></ol>											
	<ol><li>Car backing</li></ol>											
	5. All others											
	Totals	3	1		1	2	1	1				

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	1		1	
히ISION 2 Fixed object	3		1	2
With 3. Other object or animal				
5. Other noncollision				
Coll- 6. Other rd veh or railway train				
ision 7. Fixed object	1			1
With 8. Other object or animal				
9. Overturning				
2 10. Other noncollision				
11. Not stated				
Totals	5		2	3

6. PEDESTRIAN ACTION	Pedestrians				Ag	ges of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		1				1					
1b. X-ing not at intersection	1	2							1	1	
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
<ol><li>Other working in roadway</li></ol>											
Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals	1	3				1			1	1	

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	3		
4. 17	13		5
5. 18	9		3
6. 19	7		2
7. 20	11		3
8. 21	7		2
9. 22 to 24	8		5
10. 25 to 34	34	1	10
11. 35 to 44	32		14
12. 45 to 54	30		13
13. 55 to 64	26		11
14. 65 to 74	13		3
15. 75 & older	13		5
16. Not stated	14		1
Totals	220	1	77

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	178	1	68
2. In-state resident	17		2
<ol><li>Non resident</li></ol>	16		6
Not stated	9		1
Totals	220	1	77

All Crashes

126 88 Fatal

Injury

35 41 10. Count of crashes. Crashes with multiple contributing circumstances are counted in all applicable categories.

32

10. CRASHES BY			
CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	7		3
2. Failed to yield	45	1	14
<ol><li>Passed stop sign</li></ol>	5		3
<ol><li>Disregard traffic signal</li></ol>	12		6
<ol><li>Drove left of center</li></ol>	2		1
<ol><li>Improper overtaking</li></ol>			
<ol><li>Followed too closely</li></ol>	14		5
<ol><li>Made improper turn</li></ol>	5		
<ol><li>Had been drinking</li></ol>			
10. Improper driving	17		5
11. Mechanical defect	1		1
12. Other	11		4
Totals	119	1	42

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	94	1	34
2. Wet	11		3
3. Snowy or icy	6		2
4. Other			
5. Not stated	3		
Totals	114	1	39

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	87		30
2. Dawn or Dusk	6		2
3. Darkness	21	1	7
Not stated			
Totals	114	1	39

11. Count of vehicles, including properly parked vehicles

11. Count of vehicles, including p	properly park	ed venicles.	
11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	216	1	72
2. Pass Car and trailer			
3. Truck or truck tractor	3		1
4. Truck tractor with semi-trailer	5		2
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus	1		1
10. Motorcycle	1		1
11. Motor scooter or moped			
12. Others and not stated	1		
Totals	227	1	77
Special vehicles included above			
13. Log trucks			
<ol><li>Emergency (incl. private)</li></ol>			
<ol><li>15. Military vehicles</li></ol>			
16. Other public vehicles	3		2

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	2		2
2. Rear end	30		14
3. Angle	61		17
Sideswipe-meeting	1		
<ol><li>Sideswipe-overtaking</li></ol>	8		2
6. Backed into	4		
7. Other			
Totals	106		35

2005 OREGON CRASHES HILLSBORO Number of Crashes
On Roadway
Nonfatal 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Property Total Injury Injury Total Injury Damage i 1. Overturning
2 2. Other noncollision
3. Pedestrian
4. MV in transport
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 19 977 19 440 16 969 16 435 537 534 19 18 18 17 9. Animal
10. Fixed object
11. Other object
12. 1 28 1 6 38 25 35 3 49 514 595 1,020 474 546 91 40 1.111 2 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
ਵੇ≓	Overturning		4		4		2
호형	Overturning     Other noncollision		1		1		
	Pedestrian		20	2	12	6	21
6	<ol><li>MV in transport</li></ol>		670	20	203	447	2,340
€. ا	<ol><li>MV on other roadway</li></ol>						2
	6. Parked MV		6	1	3	2	12
<u>š</u> .	<ol><li>Railway train</li></ol>						5
	Pedalcyclist		20	1	13	6	22
Collision	9. Animal		1			1	2
ı≅	10. Fixed object	2	37	5	19	13	115
ᅙ	11. Other object						6
١٢	12.						
	Totals	2	759	29	255	475	2,527

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	2	2	
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	2	2	·

				To	tal			On Roadway						
	. TYPE OF	Thi	is Year To Dat	te	Sam	e Period Last '	Year	T	his Year To Da	ate	Same Period Last Year			
MC	TOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	
글 =	Overturning	5		4	4		4	1		1	3		4	
2 2	Overturning     Other noncollision	1		1	4		8	1		1	3		5	
	Pedestrian	19		20	14	1	14	16		17	13		14	
l	MV in transport	977		670	897		646	969		661	894		645	
l g	5. MV on other roadway	1						1						
I≊	6. Parked MV	13		6	12		6	2						
₹	<ol><li>Railway train</li></ol>	4			1			4			1			
].≧	Pedalcyclist	19		20	22		22	18		18	19		19	
ē	9. Animal	1		1				1		1				
<u>.</u>	10. Fixed object	68	2	37	44	1	14	6		5	7		3	
ollisi	11. Other object	3			1		1	1			1		1	
٥	12.													
l	Totals	1,111	2	759	999	2	715	1,020		704	941		691	

Below 1,000 1,000 to 2,500 2,501 to 5,000 5,001 to 10,000 10,001 to 25,000 25,001 to 50,000 50,001 to 100,000 100,001 to 200,000 City of Portland Only	Total 1,111	T Fatal	otal Nonfatal Injury	Property Damage	Total	On R	Nonfatal Injury	Property Damage	Total	Off Ro Fatal	adway Nonfatal Injury	Property Damage	To Killed	njured
1,000 to 2,500 2,501 to 5,000 5,001 to 10,000 10,001 to 25,000 25,001 to 50,000 50,001 to 100,000 100,001 to 220,000 City of Portland Only					Total	Fatal			Total	Fatal			Killed	Injured
1,000 to 2,500 2,501 to 5,000 5,001 to 10,000 10,001 to 25,000 25,001 to 50,000 50,001 to 100,000 100,001 to 220,000 City of Portland Only	1,111	2												
100,001 to 200,000 City of Portland Only	1,111		514	595	1.020		474	546	91	2	40	49	2	759
	4 444	2					474			2	40		2	
otal - Municipalities	1,111	2	514	595	1,020		4/4	546	91	2	40	49	2	759
Primary State Highways Secondary State Highways	351 11		157 7	194 4	328 9		147 5	181 4	23		10 2	13		228 10
County and Local Roads  City Streets	749	2	350	397	683		322	361	66	2	28	36	2	521
. Not Stated otalUrban Area	1,111	2	514	595	1,020		474	546	91	2	40	49	2	759
. Interstate System . Other State Freeways	15		8	7	12		6	6	3		2	1		1:
. Other State Highways otalUrban System	347 362		156 164	191 198	325 337		146 152	179 185	22 25		10 12	12 13		226 238
Primary State Highways Secondary State Highways County and Local Roads City Streets Not Stated otalRural Area														
	Other State Highways otalUrban System  Primary State Highways Secondary State Highways County and Local Roads City Streets Not Stated stalRural Area Interstate System Other State Freeways	Other State Highways 347 otalUrban System 362  Primary State Highways Secondary State Highways County and Local Roads City Streets Not Stated otalRural Area Interstate System Other State Freeways Other State Highways	Other State Highways 347 otalUrban System 362  Primary State Highways Secondary State Highways County and Local Roads City Streets Not Stated otalRural Area Interstate System Other State Freeways Other State Highways	Other State Highways         347         156           otalUrban System         362         164           Primary State Highways         Secondary State Highways           County and Local Roads         City Streets           Not Stated         State-Rural Area           Interstate System         Interstate System           Other State Freeways         Other State Freeways	Other State Highways         347         156         191           otalUrban System         362         164         198           Primary State Highways         Secondary State Highways           County and Local Roads         City Streets         Not Stated           otalRural Area         Interstate System         Other State Freeways           Other State Highways         Other State Highways	Other State Highways         347         156         191         325           otalUrban System         362         164         198         337           Primary State Highways           Secondary State Highways         County and Local Roads         City Streets         Not Stated           Otty Streets         Not Stated         Interstate System         Other State Freeways           Other State Freeways         Other State Highways         Other State Highways	Other State Highways         347         156         191         325           otalUrban System         362         164         198         337           Primary State Highways           Secondary State Highways         County and Local Roads         City Streets         Not Stated           Otty Streets         Not Stated         Interstate System         Interstate System         Other State Freeways         Other State Highways	Other State Highways         347         156         191         325         146           otalUrban System         362         164         198         337         152           Primary State Highways           Secondary State Highways         County and Local Roads         City Streets         Not Stated         City Streets         Not Stated         Interstate System         Other State Freeways         Other State Freeways         Other State Highways         Other State Highways	Other State Highways         347         156         191         325         146         179           otalUrban System         362         164         198         337         152         185           Primary State Highways         Secondary State Highways         County and Local Roads         City Streets         Not Stated         City Streets         Not Stated         Interstate System         Interstate System         Other State Freeways         Other State Freeways         Other State Highways         Other State Highways	Other State Highways         347         156         191         325         146         179         22           otalUrban System         362         164         198         337         152         185         25           Primary State Highways           Secondary State Highways         County and Local Roads         City Streets         Not Stated         City Streets         Not Stated         Interstate System         Interstate System         Other State Freeways         Other State Freeways         Other State Highways         Other State Highways	Other State Highways         347         156         191         325         146         179         22           otalUrban System         362         164         198         337         152         185         25           Primary State Highways           Secondary State Highways	Other State Highways         347         156         191         325         146         179         22         10           otalUrban System         362         164         198         337         152         185         25         12           Primary State Highways           Secondary State Highways         County and Local Roads         City Streets         City Streets <td>Other State Highways         347         156         191         325         146         179         22         10         12           otalUrban System         362         164         198         337         152         185         25         12         13           Primary State Highways           Secondary State Highways         County and Local Roads         City Streets         City S</td> <td>Other State Highways         347         156         191         325         146         179         22         10         12           otalUrban System         362         164         198         337         152         185         25         12         13           Primary State Highways           Secondary State Highways         County and Local Roads         City Streets         City S</td>	Other State Highways         347         156         191         325         146         179         22         10         12           otalUrban System         362         164         198         337         152         185         25         12         13           Primary State Highways           Secondary State Highways         County and Local Roads         City Streets         City S	Other State Highways         347         156         191         325         146         179         22         10         12           otalUrban System         362         164         198         337         152         185         25         12         13           Primary State Highways           Secondary State Highways         County and Local Roads         City Streets         City S

#### HILLSBORO

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Persor	ns Killed				Number of Persons Injured								
CASUALTY	To	tal Killed		F	Pedestrians			Pedalcyclist			Total Injur	ed		Pedestri			Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										11	5	6	3	2	1			
2. 5 to 9										25	10	15	2	2				
3. 10 to 14										17	8	9				2	1	1
4. 15 to 19										102	41	61	3	2	1	4	3	1
5. 20 to 24	1	1								109	53	56	2	1	1	7	4	3
6. 25 to 34	1	1								181	78	103	1	1		2	2	
7. 35 to 44										115	57	58	2	1	1	1	1	
8. 45 to 54										96	34	62	3	2	1	2	2	
9. 55 to 64										57	25	32	3	1	2	1	1	
10. 65 to 74										21	4	17						
11. 75 & older										18	10	8	1	1				
12. Not-stated										7	2	4						
Totals	2	2								759	327	431	20	13	7	19	14	5

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
	Entering at angle	209		104	105
ء ا	2a. Same dir both straight	16		5	11
엹	2b. Same-1 turn, 1 straight	19		6	13
ection	2c. Same-one stopped	223		119	104
က	2d. Same-all others	13		4	9
nte	3a. Opposite dir both straight				
Ę	3b. Opposite-1 turn, 1 straight	51		19	32
⋖	3c. Opposite-all others	4		1	3
	Not stated				
	Totals	535		258	277

5C. PEDESTRIAN	All Ped						
			At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
Car go straight	8				8	3	5
<ol><li>Car turning right</li></ol>	6				6	6	
<ol><li>Car turning left</li></ol>	5				5	4	1
<ol><li>Car backing</li></ol>							
5. All others							
Totals	19				19	13	6

5	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	21		7	14
Intersection	<ol><li>Both moving in same dir.</li></ol>	91		36	55
1 2	3a. One car parked	13		4	9
15	3b. One car stopped in traffic	241		105	136
1#	<ol><li>Enter/Leave parked pos.</li></ol>	3			3
۱Ħ	5a. Entering driveway/alley	9		2	7
	5b. Leaving driveway/alley	38		13	25
Š	6. All others	40		19	21
Г	Totals	456		186	270

5	D. AL	L OTHER CRASHES	Total	Fatal	Injury	P.D.O.
	Coll-	1. Other rd veh or railway train	17		14	3
ē	ision	Fixed object     Other object or animal	12		4	8
드	With	Other object or animal	2			2
Αŧ		Overturning				
1		5. Other noncollision				
Γ.	Coll-	6. Other rd veh or railway train	6		4	2
ıte	ision	7. Fixed object 8. Other object or animal	56	2	24	30
누	With	8. Other object or animal	2		1	1
Non		Overturning	5		3	2
z		10. Other noncollision	1		1	
		11. Not stated				
		Totals	101	2	51	48

6. PEDESTRIAN ACTION	Pedestrians				Ag	ges of Pedstriar	s Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		14	1	2		3	2	1	4	1	
1b. X-ing not at intersection		3	2						1		
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway		1						1			
Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway		2						1	1		
9. Not stated											
Totals		20	3	2		3	2	3	6	1	

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

<ol><li>Count of crashes.</li></ol>	Crashes with	n multiple	contributing
circumstances are co	unted in all ap	oplicable	categories.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15	4		3
3. 16	29		8
4. 17	49		36
5. 18	62		28
6. 19	50		26
7. 20	62		35
8. 21	51		24
9. 22 to 24	168	1	90
10. 25 to 34	508	1	249
11. 35 to 44	414		209
12. 45 to 54	308		147
13. 55 to 64	198		90
14. 65 to 74	82		38
15. 75 & older	66		31
16. Not stated	175		18
Totals	2,226	2	1,032

10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	180	1	93
Failed to yield	235		112
<ol><li>Passed stop sign</li></ol>	20		12
4. Disregard traffic signal	101		63
<ol><li>Drove left of center</li></ol>	13		5
6. Improper overtaking	5		2
Followed too closely     Made improper turn	353		156
Made improper turn	60		14
<ol><li>Had been drinking</li></ol>	18	2	11
10. Improper driving	116	1	50
11. Mechanical defect	10		4
12. Other	186		94
Totals	1,297	4	616

Passenger car	2,169	2	1,003
2. Pass Car and trailer	10		6
3. Truck or truck tractor	15		6
4. Truck tractor with semi-trailer	10		5
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>	1		
7. Taxicab	1		
8. Bus	3		
9. School bus	7		4
10. Motorcycle	8		7
11. Motor scooter or moped			
12. Others and not stated	16		6
T-1-1-	0.040	_	4.007

All

11. Count of vehicles, including properly parked vehicles.

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	1,205	2	551
2. Female	985		472
3. Not stated	36		9
Totals	2.226	2	1.032

12. ROAD SURFACE CONDITION	All	Fatal	Injury
1. Dry	803	1	383
2. Wet	278		122
3. Snowy or icy	19		7
4. Other			
5. Not stated	11	1	2
Totals	1,111	2	514

MULTIPLE '	VEHICLE	CRASHES

Special vehicles included above 13. Log trucks 14. Emergency (incl. private) 15. Military vehicles 16. Other public vehicles

11. VEHICLE TYPE

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	1,952	2	944
2. In-state resident	93		40
3. Non resident	62		29
4. Not stated	119		19
Totals	2,226	2	1,032

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	825		372
2. Dawn or Dusk	54		23
3. Darkness	231	2	119
Not stated	1		
Totals	1,111	2	514

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	9		2
2. Rear end	503		245
3. Angle	398		175
Sideswipe-meeting	6		1
<ol><li>Sideswipe-overtaking</li></ol>	54		13
6. Backed into	14		6
7. Other	7		2
Totals	991		444

2005 OREGON CRASHES KEIZER Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Injury Damage Injury Total Injury Damage i 1. Overturning
2 0 12. Other noncollision
3. Pedestrian
4. MV in transport
5. MV on other roadway
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 9 75 9 75 9 157 158 83 82 11 9 11 9 9. Animal 10. Fixed object 11. Other object 12. 13 14 5 9 4 9 97 Totals 197 100 176 94 21

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF		Number Of Persons									
MO	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury					
<u> </u>	Overturning											
Non- coll.	Overturning     Other noncollision											
	<ol><li>Pedestrian</li></ol>		11	2	7	2	13					
	MV in transport		111	2	29	80	349					
ΙĘ	<ol><li>MV on other roadway</li></ol>											
nvolvin	6. Parked MV						9					
	7. Railway train											
=	Pedalcyclist		11	1	8	2	13					
.9	9. Animal											
I≝	10. Fixed object		5	1	2	2	11					
Collision	11. Other object											
	12.											
	Totals		138	6	46	86	395					

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths		1	-100%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes		1	-100%

				To	tal					On Ro	adway			
	. TYPE OF	This Year To Date			Sam	Same Period Last Year			This Year To Date			Same Period Last Year		
MC	TOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes				Persons Killed	Persons Injured	
등등	Overturning													
2 2	Other noncollision													
	3. Pedestrian	9		11	1		1	9		11	1		1	
Ι	4. MV in transport	158		111	145		124	157		111	145		124	
l g	5. MV on other roadway													
<u> </u>	6. Parked MV	5			5		1				1			
≥	7. Railway train													
	8. Pedalcyclist	11		11	13		15	9		9	12		13	
.e	9. Animal													
<u>:s</u>	10. Fixed object	14		5	14	1	10	1		1	1		1	
l o	11. Other object													
٥	12.													
	Totals	197		138	178	1	151	176		132	160		139	

							Number	Of Crashes						Number C	Of Persons
3. I	_OCATION		Т	otal			On F	Roadway			Off Ro	oadway		Т	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
ited Areas	1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000 4. 5,001 to 10,000														
3A. Incorporated	5. 10,001 to 25,000 6. 25,001 to 50,000 7. 50,001 to 100,000 8. 100,001 to 200,000	197		100	97	176		94	82	21		6	15		138
3A.	9. City of Portland Only Total - Municipalities	197		100	97	176		94	82	21		6	15		138
	Primary State Highways     Secondary State Highways     County and Local Roads	2			2	2			2						
-	4. City Streets 5. Not Stated	195 197		100	95 97	174 176		94	80	21		6	15		138
3B. URBAN	TotalUrban Area 6. Interstate System 7. Other State Freeways 8. Other State Highways TotalUrban System	2 2		100	2 2	2 2		94	2 2	21		6	15		136
3C. RURAL	Primary State Highways     Secondary State Highways     County and Local Roads     City Streets     Not Stated     Total-Rural Area     Interstate System     Other State Freeways     Other State Highways     Total-Rural System														

### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Person	ns Killed							Numbe	r of Persor	ns Injured			
CASUALTY		tal Killed		Pedestrians Pedalcyclist		Total Injured				Pedestrians			Pedalcyclist					
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										3	3		1	1				
2. 5 to 9										4	2	2						
3. 10 to 14										10	7	3	2		2	5	5	
4. 15 to 19										11	4	7	2	1	1	2	1	1
5. 20 to 24										15	8	7				1		1
6. 25 to 34										28	15	13	1	1		1	1	
7. 35 to 44										15	5	10	2		2			
8. 45 to 54										20	9	11				2	1	1
9. 55 to 64										15	6	9	1		1			
10. 65 to 74										6	2	4	1	1				
11. 75 & older										11	4	7						
<ol><li>Not-stated</li></ol>																		
Totals										138	65	73	10	4	6	11	8	3

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	29		14	15
ı∟	2a. Same dir both straight				
텵	2b. Same-1 turn, 1 straight				
Ιō	2c. Same-one stopped	21		12	9
nters	2d. Same-all others				
I٤	3a. Opposite dir both straight				
ا≢ا	3b. Opposite-1 turn, 1 straight	13		6	7
۱⋖	3c. Opposite-all others				
l	Not stated				
	Totals	63		32	31

_5I	3. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
L	<ol> <li>Moving in opposite dir.</li> </ol>	8		3	5
rsection	2. Both moving in same dir.	11		3	8
8	3a. One car parked	4			4
ı.s	3b. One car stopped in traffic	50		26	24
Inter	<ol><li>Enter/Leave parked pos.</li></ol>				
at	5a. Entering driveway/alley	3		1	2
	5b. Leaving driveway/alley	14		3	11
Not	6. All others	10		7	3
	Totals	100		43	57

5C. PEDESTRIAN		F	atal Crashes		Non-Fatal Injury Crashes			
	All Ped		At	Non-		At	Non-	
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction	
Car go straight	4				4	1	3	
<ol><li>Car turning right</li></ol>	3				3	3		
<ol><li>Car turning left</li></ol>	2				2	2		
<ol><li>Car backing</li></ol>								
5. All others								
Totals	9				9	6	3	

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	5		5	
ซิ ision 2. Fixed object	5		2	3
With 3. Other object or animal				
4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train	6		6	
⊜ision 7. Fixed object	9		3	6
With 8. Other object or animal				
9. Overturning				
2 10. Other noncollision				
11. Not stated				, in the second
Totals	25		16	9

6. PEDESTRIAN ACTION	Pedestrians				Ag	ges of Pedstrians Killed and Injured					
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		6			1	1		2	1	1	
1b. X-ing not at intersection		3	1		1			1			
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
<ol><li>Other working in roadway</li></ol>											
Playing in roadway											
7. Other in roadway											
8. Not in roadway		1				1					
9. Not stated											
Totals		10	1		2	2		3	1	1	

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	7		4
4. 17	12		5
5. 18	21		9
6. 19	8		5
7. 20	6		5
8. 21	7		5
9. 22 to 24	28		12
10. 25 to 34	62		36
11. 35 to 44	61		23
12. 45 to 54	49		30
13. 55 to 64	40		20
14. 65 to 74	25		11
15. 75 & older	25		16
16. Not stated	20		4
Totals	371		185

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	183		95
2. Female	184		89
3. Not stated	4		1
Totals	371		185

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	350		178
2. In-state resident	7		3
3. Non resident	3		1
4. Not stated	11		3
Totals	371		185

10. Count of crashes. Crashes with multiple contributing circumstances are counted in all applicable categories.

circumstances are counted in an applicable categories.								
All	Fatal	Injury						
80		41						
67		35						
2		2						
12		7						
5		1						
1								
26		10						
5		3						
7		5						
12		7						
23		9						
240		120						
	All 80 67 2 12 5 1 26 5 7 12 23	All Fatal 80 67 2 12 12 5 1 26 5 7 12 23						

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	136		73
2. Wet	54		26
3. Snowy or icy	4		1
4. Other			
5. Not stated	3		
Totals	197		100

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	146		78
2. Dawn or Dusk	13		6
3. Darkness	38		16
Not stated			
Totals	197		100

11. Count of vehicles, including properly parked vehicles

11. Count of vehicles, including p	properly park	ed vehicles.	
11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	372		182
2. Pass Car and trailer	1		1
3. Truck or truck tractor			
4. Truck tractor with semi-trailer			
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus	1		
10. Motorcycle	2		2
11. Motor scooter or moped			
12. Others and not stated			
Totals	376		185
Special vehicles included above	1		
13. Log trucks			
<ol><li>14. Emergency (incl. private)</li></ol>	1		
<ol><li>15. Military vehicles</li></ol>			
16. Other public vehicles	2		

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	4		1
2. Rear end	77		39
3. Angle	74		34
Sideswipe-meeting	1		
<ol><li>Sideswipe-overtaking</li></ol>	3		1
6. Backed into	4		
7. Other			
Totals	163		75

2005 OREGON CRASHES KLAMATH FALLS Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Injury Injury Injury Damage i 1. Overturning
2 0 12. Other noncollision
3. Pedestrian
4. MV in transport
5. MV on other roadway
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 2 178 2 175 75 103 74 5 9. Animal 10. Fixed object 11. Other object 12. 10 23 9 11 22 9 119 14 Totals 217 94 184 80 33

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF	Number Of Persons								
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury			
Non-	Overturning									
2 S	Overturning     Other noncollision									
	<ol><li>Pedestrian</li></ol>	1	1		1		2			
, 9	MV in transport		107	5	24	78	404			
∈	<ol><li>MV on other roadway</li></ol>									
nvolvin	6. Parked MV		4			4	9			
	7. Railway train									
=	Pedalcyclist		5	1	1	3	5			
<u>ب</u>	9. Animal									
I≝	10. Fixed object	3	11	2	4	5	20			
Collision	11. Other object									
~	12.									
i	Totals	4	128	8	30	90	440			

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	4	4	
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	4	3	33%

				To	tal					On Roa	adway		$\neg \neg$
	TYPE OF	Thi	s Year To Dat	е	Sam	e Period Last '	Year	Т	his Year To Da	ate	Sam	e Period Last	Year
MO	TOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
	Overturning				1		1				1		1
Š S	Other noncollision				1	1					1	1	
	Pedestrian	2	1	1	5	1	4	2	1	1	4		4
I	MV in transport	178		107	148	2	104	175		106	148	2	104
l g	<ol><li>MV on other roadway</li></ol>												
≥	6. Parked MV	9		4	10			1			1		
5	7. Railway train												
].⊆	Pedalcyclist	5		5	7		6	5		5	6		5
5	9. Animal				1						1		
iš	10. Fixed object	23	3	11	13		6	1			1		
ΙĦ	11. Other object				1								
٥	12.												
	Totals	217	4	128	187	4	121	184	1	112	163	3	114

							Number (	Of Crashes						Number C	f Persons
3. L	OCATION	Total		On Roadway				Off Ro	adway		Total				
	•	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
Areas	1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000														
poratec	4. 5,001 to 10,000 5. 10,001 to 25,000 6. 25,001 to 50,000	217	4	94	119	184	1	80	103	33	3	14	16	4	12
3A. Incorporated	7. 50,001 to 100,000 8. 100,001 to 200,000 9. City of Portland Only														
<u>~</u>	Total - Municipalities	217	4	94	119	184	1	80	103	33	3	14	16	4	12
_	Primary State Highways	55	1	24	30	40		19	21	15	1	5	l 9	1	3
	2. Secondary State Highways	5		2	3	3		1	2	2		1	1		
	County and Local Roads     City Streets	157	3	68	86	141	1	60	80	16	2	8	6	3	8
_	5. Not Stated														
URBAN	TotalUrban Area 6. Interstate System	217	4	94	119	184	1_	80	103	33	3	14	16	4	12
	7. Other State Freeways 8. Other State Highways	60	1	26	33	43	0	20	23	17	1	6	10	1	
3B.	TotalUrban System	60	1	26	33	43	0	20	23	17	1	6	10	1	3
_	Primary State Highways														
	2. Secondary State Highways														
	County and Local Roads     City Streets														
	5. Not Stated														
Ϋ́	TotalRural Area 6. Interstate System														
RURAL	7. Other State Freeways														
Š.	Other State Highways     TotalRural System														

### KLAMATH FALLS

### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Persor	ns Killed							Numbe	r of Persor	ns Injured			
CASUALTY	То	tal Killed			Pedestrians		F	Pedalcyclis			Total Injur			Pedestri			Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4																		
2. 5 to 9										5	3	2				2	2	
3. 10 to 14										5	2	3				1	1	
4. 15 to 19	1		1							18	9	9				1	1	
5. 20 to 24										16	8	8						
6. 25 to 34										16	5	11						
7. 35 to 44										19	5	14	1	1				
8. 45 to 54	1	1								17	7	10						
9. 55 to 64										11	3	8						
10. 65 to 74	1	1		1	1					12	6	6						
11. 75 & older	1	1								6	3	3						
12. Not-stated										3	3					1	1	
Totals	4	3	1	1	1				·	128	54	74	1	1		5	5	

 $<sup>\</sup>overline{\mbox{4. Totals include participant records where gender was coded as "unknown".}$ 

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	63		31	32
ı∟	2a. Same dir both straight	1			1
tio	2b. Same-1 turn, 1 straight	11		2	9
Ιō	2c. Same-one stopped	22		13	9
nters	2d. Same-all others	1			1
I٤	3a. Opposite dir both straight				
ΙĘ	3b. Opposite-1 turn, 1 straight	12		6	6
۱⋖	3c. Opposite-all others	1			1
l	Not stated	1			1
	Totals	112		52	60

- 1	_	2a. Same dir both straight	1		1		OKAOHLO
Ţ,	ection	2b. Same-1 turn, 1 straight	11	2	9		1. Car go straight
П	Š	2c. Same-one stopped	22	13	9		<ol><li>Car turning right</li></ol>
		2d. Same-all others	1		1		<ol><li>Car turning left</li></ol>
1	nter	3a. Opposite dir both straight					<ol><li>Car backing</li></ol>
- 1	_	3b. Opposite-1 turn, 1 straight	12	6	6		5. All others
1	¥	3c. Opposite-all others	1		1		Totals
1		Not stated	1		1	· '	
П		Totals	112	52	60	١,	
_	_					'	5D. ALL OTHER
							Coll- 1 Othor r

					14011 I didi Injury Ordones			
5C. PEDESTRIAN	All Ped		At	Non-		At	Non-	
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction	
Car go straight	1				1	1		
<ol><li>Car turning right</li></ol>								
<ol><li>Car turning left</li></ol>	1	1	1					
<ol><li>Car backing</li></ol>								
5. All others								
Totals	2	1	1		1	1		
Totals	2	11_	11		11	1		

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	3		1	2
Intersection	<ol><li>Both moving in same dir.</li></ol>	16		3	13
8	3a. One car parked	7		4	3
l S	3b. One car stopped in traffic	23		14	9
I٣	<ol><li>Enter/Leave parked pos.</li></ol>	3			3
۳ ا	5a. Entering driveway/alley	4			4
١٣̈	5b. Leaving driveway/alley	9		1	8
ž	6. All others	10		4	6
	Totals	75		27	48

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	2		2	
헤ISION 2 Fixed object	7	1	2	4
With 3. Other object or animal				
5. Other noncollision				
Coll- 6. Other rd veh or railway train	3		3	
pision 7. Fixed object	16	2	7	7
With 8. Other object or animal				
9. Overturning				
Z 10. Other noncollision				
11. Not stated				
Totals	28	3	14	11

6. PEDESTRIAN ACTION	Pedestrians				Ag	ges of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk	1	2						1		1	
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals	1	2						1		1	

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	8		5
4. 17	10		6
5. 18	20	1	8
6. 19	13		3
7. 20	12		4
8. 21	10		4
9. 22 to 24	25		8
10. 25 to 34	58		27
11. 35 to 44	59		30
12. 45 to 54	71	1	31
13. 55 to 64	41		23
14. 65 to 74	25		16
15. 75 & older	23	2	5
16. Not stated	25		
Totals	400	4	170

<ol><li>Count of crashes.</li></ol>	Crashes with	n multiple co	ntributing
circumstances are co	unted in all a	pplicable ca	tegories.

circumstances are counted in all applicable categories.						
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury			
Speed too fast	40	2	16			
Failed to yield	70	1	28			
Passed stop sign	12		8			
4. Disregard traffic signal	17		8			
<ol><li>Drove left of center</li></ol>	4		2			
<ol><li>Improper overtaking</li></ol>	1					
<ol><li>Followed too closely</li></ol>	35		19			
Made improper turn	20		5			
<ol><li>Had been drinking</li></ol>	3		2			
10. Improper driving	30	2	15			
11. Mechanical defect						
12. Other	36		17			
Totals	268	5	120			

<ol><li>Count of vehicles.</li></ol>	including properly	parked vehicles.

11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	402	4	174
<ol><li>Pass Car and trailer</li></ol>	2		1
3. Truck or truck tractor			
4. Truck tractor with semi-trailer	4		
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus	2		1
9. School bus			
10. Motorcycle	3		1
11. Motor scooter or moped			
12. Others and not stated	3		2
Totals	416	4	179
Special vehicles included above	1		
13. Log trucks			
<ol><li>14. Emergency (incl. private)</li></ol>			
<ol><li>Military vehicles</li></ol>			
16. Other public vehicles	3		2

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	196	3	84
2. Female	200	1	86
3. Not stated	4		
Totals	400	4	170

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	340	4	153
In-state resident	28		8
3. Non resident	22		9
Not stated	10		0
Totals	400	4	170

12. ROAD SURFACE CONDITION	All	Fatal	Injury
1. Dry	153	4	69
2. Wet	21		10
3. Snowy or icy	43		15
4. Other			
5. Not stated			
Totals	217	4	94

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	172	3	70
2. Dawn or Dusk	8		5
3. Darkness	37	1	19
Not stated			
Totals	217	4	94

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	1		1
2. Rear end	57		32
3. Angle	111		44
Sideswipe-meeting	1		1
<ol><li>Sideswipe-overtaking</li></ol>	8		1
6. Backed into	7		
7. Other	2		
Totals	187		79

2005 OREGON CRASHES LA GRANDE Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Property Off Roadway
Nonfatal Property Injury Damage Injury Injury Damage 1. Overturning
2. Other noncollision
3. Pedestrian MV in transport
 MV on other roadway
 Parked MV
 Railway train
 Pedalcyclist
 April 1 45 61 16 45 61 16 9. Animal 10. Fixed object 11. Other object 12. Totals 70

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF		Number Of Persons											
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury							
Non-	Overturning													
× 8	Overturning     Other noncollision													
	<ol><li>Pedestrian</li></ol>													
8	4. MV in transport		23		9	14	146							
IĘ	<ol><li>MV on other roadway</li></ol>													
olvin	6. Parked MV						10							
I≧	7. Railway train													
=	Pedalcyclist		1			1	1							
.ೞ಼	9. Animal													
I≝	10. Fixed object						2							
Collision	11. Other object													
ľ	12.													
	Totals		24		9	15	159							

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle     traffic deaths			
2. Estimated vehicle miles			
traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes			

				To	tal			On Roadway						
	. TYPE OF	Thi	is Year To Dat	e	Sam	e Period Last	Year	T	his Year To D	ate	Same Period Last Year			
MC	OTOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	
= 후	Overturning													
	Other noncollision													
	Pedestrian													
1 8	4. MV in transport	61		23	53		6	61		23	53		6	
1 2	5. MV on other roadway													
olvin	6. Parked MV	7			4									
≥	7. Railway train													
٤	Pedalcyclist	1		1	1		1	1		1	1		1	
Collision	9. Animal													
<u>.s</u>	10. Fixed object	1			2		1							
₹	11. Other object													
I٥	12.													
	Totals	70		24	60		8	62		24	54		7	

						Number (	Of Crashes						Number C	Of Persons
OCATION		Т	otal		On Roadway					Off Ro	oadway		Total	
	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
2. 1,000 to 2,500 3. 2,501 to 5,000 4. 5,001 to 10,000 5. 10,001 to 25,000 6. 25,001 to 50,000 7. 50,001 to 100,000	70		17	53	62		17	45	8			8		24
8. 100,001 to 200,000 9. City of Portland Only Total - Municipalities	70		17	53	62		17	45	8			8		24
Primary State Highways     Secondary State Highways     County and Local Roads	20		3	17	19		3	16	1			1		6
4. City Streets	50		14	36	43		14	29	7			7		18
TotalUrban Area 6. Interstate System	70		17	53	62		17	45	8			8		24
7. Other State Freeways  8. Other State Highways  TotalUrban System	20 20		3		19 19		3	16 16	1			1 1		6
Primary State Highways     Secondary State Highways     County and Local Roads     City Streets     Not Stated     Total-Rural Area     Interstate System     Other State Freeways     Other State Highways														
	1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000 4. 5,001 to 10,000 5. 10,001 to 25,000 6. 25,001 to 50,000 7. 50,001 to 100,000 8. 100,001 to 200,000 9. City of Portland Only Total - Municipalities  1. Primary State Highways 2. Secondary State Highways 3. County and Local Roads 4. City Streets 5. Not Stated TotalUrban Area 6. Interstate System 7. Other State Highways TotalUrban System  1. Primary State Highways TotalUrban System  1. Primary State Highways TotalUrban System  1. Primary State Highways 2. Secondary State Highways 3. County and Local Roads 4. City Streets 5. Not Stated Total	Total	Total	Total	Total   Fatal   Nonfatal   Property   Damage	Total   Fatal   Nonfatal   Property   Damage   Total	Total	Total	Total	Total	Total   Fatal   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Damage   Total   Property   Dam	Total	Total   Fatal   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Damage   Total   Prope	Total   Fatal   Nonfatal   Property   Total   Fatal   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Nonfatal   Property   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Nonfatal   Property   Damage   Total   Fatal   Nonfatal   Property   Nonfatal   Nonfatal   Property   Nonfatal   Property   Nonfatal   Property   Nonfatal   Nonfatal   Property   Nonfatal   Nonfatal   Nonfatal   Property   Nonfatal   Nonfatal   Property

#### LA GRANDE

#### 2005 OREGON CRASHES

Number of Persons Killed									Number of Persons Injured								
				Pedestrians			Pedalcyclist		Total Injured		Pedestrians			Pedalcyclist			
Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
									1		1						
									1		1						
									2		2						
									4		4				1		1
									3	1	2						
									6	2	4						
									3	1	2						
									2	1	1						
									2		2						
									24	5	19				1		1
		Total Killed Total Male		Total Killed	Total Killed Pedestrians	Total Killed Pedestrians	Total Killed Pedestrians	Total Killed Pedestrians Pedalcyclis	Total Killed Pedestrians Pedalcyclist	Total Killed	Total Killed	Total   Killed   Female   Total   Male   Female   Total   T	Total Killed   Pedestrians   Pedalcyclist   Total Injured   Total Male   Female   Total Male   Total Ma	Total Killed   Pedestrians   Pedalcyclist   Total Injure   Pedestrians   Pedalcyclist   Total Male   Female   Total Male   Total Ma	Total Killed         Pedestrians         Pedalcyclist         Total Injured         Pedestrians           Total         Male         Female         Female         Total         Male         Female         Female         Total         Male         Female         Fem	Total Killed   Pedestrians   Pedalcyclist   Total Injured   Pedestrians   Pedalcyclist   Total Injured   Pedestrians   Pedestrians   Pedalcyclist   Total Male   Female   Total Male   Total Male   Female   Total Male   Total Killed   Pedestrians	

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
	Entering at angle	28		4	24
ء ا	2a. Same dir both straight				
ection	2b. Same-1 turn, 1 straight				
S	2c. Same-one stopped				
Į.	2d. Same-all others				
nter	3a. Opposite dir both straight				
Ę	3b. Opposite-1 turn, 1 straight	4		3	1
۹	3c. Opposite-all others				
	Not stated				
	Totals	32		7	25

	za. Came an. both straight				
:	2b. Same-1 turn, 1 straight				
ဗ	2c. Same-one stopped				
S	2d. Same-all others				
ntersectior	3a. Opposite dir both straight				
Ę	3b. Opposite-1 turn, 1 straight	4		3	1
⋖	3c. Opposite-all others				
	<ol><li>Not stated</li></ol>				
	Totals	32		7	25
-5	3. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_				,,	

5C. PEDESTRIAN		Fatal Crasnes			Non-Fatal Injury Crashes			
	All Ped		At	Non-		At	Non-	
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction	
<ol> <li>Car go straight</li> </ol>								
<ol><li>Car turning right</li></ol>								
<ol><li>Car turning left</li></ol>								
<ol><li>Car backing</li></ol>								
5. All others								
Totals								

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	2			2
Intersection	<ol><li>Both moving in same dir.</li></ol>	4		2	2
8	3a. One car parked	7			7
1 %	3b. One car stopped in traffic	18		7	11
۱ž	<ol><li>Enter/Leave parked pos.</li></ol>				
at	5a. Entering driveway/alley				
۱ <sub>۳</sub>	5b. Leaving driveway/alley	3			3
ξ	All others	2			2
	Totals	36		9	27

		L OTHER CRASHES	Total	Fatal	Injury	P.D.O.
	Coll-	1. Other rd veh or railway train	1		1	
ᡖ	ision	2 Fixed object				
_	With	Other object or animal				
¥		Overturning				
1		5. Other noncollision				
		6. Other rd veh or railway train				
ıte	ision	7. Fixed object 8. Other object or animal	1			1
÷	With	8. Other object or animal				
Non		Overturning				
z		10. Other noncollision				
		11. Not stated				
		Totals	2		1	1

6. PEDESTRIAN ACTION	Pedestrians	strians Ages of Pedstrians Killed and Injured					ured				
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk											
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
6. Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals											
7 - 9. Tally of drivers by age, sex, resi Excludes occupants of properly & imp					es with multiple on all applicable c		11. Coun	t of vehicles, inc	cluding properly	parked vehicle	s.

Fatal

25 26

3 2 2

Injury

8

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	4		
4. 17	6		1
5. 18	9		1
6. 19	3		1
7. 20	2		
8. 21	5		1
9. 22 to 24	13		2
10. 25 to 34	18		5
11. 35 to 44	17		6
12. 45 to 54	26		9
13. 55 to 64	9		3
14. 65 to 74	10		3
15. 75 & older	6		2
16. Not stated	6		
Totals	134		34

	Speed too fast
1	2. Failed to yield
1	<ol><li>Passed stop sign</li></ol>
1	4. Disregard traffic signal
	5. Drove left of center
1	6. Improper overtaking
2	7. Followed too closely
5	Made improper turn
6	9. Had been drinking
9	10. Improper driving
3	11. Mechanical defect
3	12. Other

10. CRASHES BY CONTRIBUTING FACTOR

<ol><li>Made improper turn</li></ol>	2		
<ol><li>Had been drinking</li></ol>			
10. Improper driving	7		1
11. Mechanical defect			
12. Other			
Totals	70		17
12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	52		12
2. Wet	6		1
3. Snowy or icy	12		1

11. (	Count of vehicles	, including properly parked vehicles.	

11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	140		34
<ol><li>Pass Car and trailer</li></ol>	1		
Truck or truck tractor			
4. Truck tractor with semi-trailer			
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus			
10. Motorcycle			
11. Motor scooter or moped			
12. Others and not stated	1		
Totals	142		34
Special vehicles included above			
13. Log trucks			
14. Emergency (incl. private)			
15. Military vehicles			
16. Other public vehicles			

66		
00		12
68		22
134		34
	68	68

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	130		32
2. In-state resident	2		2
3. Non resident	2		0
Not stated			
Totals	134		34

CONDITION	All	Fatal	Injury
1. Dry	52		12
2. Wet	6		1
3. Snowy or icy	12		4
4. Other			
5. Not stated			
Totals	70		17

13. LIGHT CONDITION	All	Fatal	Injury
1. Daylight	56		16
2. Dawn or Dusk			
3. Darkness	14		1
Not stated			
Totals	70		17

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on			
2. Rear end	17		7
3. Angle	33		7
Sideswipe-meeting	2		
<ol><li>Sideswipe-overtaking</li></ol>	9		1
6. Backed into	5		
7. Other	2		1
Totals	68		16

2005 OREGON CRASHES LAKE OSWEGO Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH otal Nonfatal Off Roadway
Nonfatal Property Property Injury Injury Injury Damage i 1. Overturning
2 0 12. Other noncollision
3. Pedestrian
4. MV in transport
5. MV on other roadway
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 3 233 2 91 2 92 235 143 142 12 3 3 9. Animal 10. Fixed object 11. Other object 12. 17 12 30 13 3 27 15 17 19 Totals 284 115 168 248 98 149 36

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
Non- coll.	Overturning						
≥ ೞ	Overturning     Other noncollision						
	<ol><li>Pedestrian</li></ol>	1	2	1		1	3
6	<ol><li>MV in transport</li></ol>		145	4	30	111	536
j	<ol><li>MV on other roadway</li></ol>						
olvin	6. Parked MV		1		1		13
_ ≥	7. Railway train						
	Pedalcyclist		4		2	2	3
.0	9. Animal						
≝	10. Fixed object		20	2	11	7	23
Collision	11. Other object						2
	12.						
	Totals	1	172	7	44	121	580

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	1	1	
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	1	1	

				To	tal					On Ro	adway		
	YPE OF	Thi	is Year To Dat	e	Sam	Same Period Last Year			his Year To D	ate	Same Period Last Year		
МОТО	OR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured
ቷ ቷ 1	Overturning												
N 2 2	Other noncollision												
3	Pedestrian	3	1	2	4		4	3	1	2	4		4
<u></u> 4	MV in transport	235		145	217	1	128	233		143	213	1	124
9 2 4 5 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	5. MV on other roadway												
<b>∑</b> [6	S. Parked MV	12		1	7		4	5			5		4
<b>9</b> 7	7. Railway train												
<u>8</u> i.	Pedalcyclist	3		4	3		3	3		4	3		3
<u>io</u> 9	9. Animal				2		1				2		1
. <u>s</u> 1	10. Fixed object	30		20	36		19	3		2	4		3
	11. Other object	1			1		1	1			1		1
0 1	2.												
Т	Totals	284	1	172	270	1	160	248	1	151	232	1	140

							Number (	Of Crashes						Number C	of Persons
3. L	LOCATION		Т	otal			On R	oadway			Off Re	oadway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
d Areas	1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000 4. 5,001 to 10,000														
orporate	5. 10,001 to 10,000 6. 25,001 to 50,000 7. 50,001 to 100,000	284	1	115	168	248	1	98	149	36		17	19	1	17
3A. Incorporated	8. 100,001 to 200,000 9. City of Portland Only Total - Municipalities	284	1	115	168	248	4	98	149	36		17	19	1	17
	•		· ·				- '	,				17	,	<u> </u>	•
	Primary State Highways     Secondary State Highways	76 5	1	34	41 3	70 4	1	30	39	6		4	1	1	ţ
	County and Local Roads     City Streets	203		79	124	174		66	108	29		13	16		11
Ą	5. Not Stated TotalUrban Area	284	1	115	168	248	1	98	149	36		17	19	1	17
URBA	6. Interstate System	2			2	2			2	30		17	19	'	
3B. U	7. Other State Freeways 8. Other State Highways	4 75	1	2 34	2 40	4 68		30		7		4	3	1	5
	TotalUrban System	81	1	36	44	74	1	32	41	7		4	3	1	6
_	Primary State Highways     Secondary State Highways     County and Local Roads														
ᆛ	4. City Streets 5. Not Stated TotalRural Area														
C. RURAL	6. Interstate System 7. Other State Freeways 8. Other State Highways														
ဗ္ဂ	TotalRural System											<del>                                     </del>			-

### LAKE OSWEGO

### 2005 OREGON CRASHES

4. AGE OF				Numbe	er of Perso	ns Killed							Numbe	r of Persor	s Injured			
CASUALTY	To	tal Killed		F	Pedestrians	s	F	Pedalcyclis	st	Total Injured			Pedestri	ans	Pedalcyclist			
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										3	2	1						
2. 5 to 9										3	1	2						
3. 10 to 14										7	2	5	1		1			
4. 15 to 19										22	10	12						
5. 20 to 24										19	9	10	1	1		1	1	
6. 25 to 34										27	10	17				2	2	
7. 35 to 44										23	5	18						
8. 45 to 54										40	17	23				1	1	
9. 55 to 64	1		1	1		1				16	4	12						
10. 65 to 74										6	3	3						
11. 75 & older										6	2	4						
12. Not-stated																		
Totals	1		1	1		1				172	65	107	2	1	1	4	4	

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5A. MULTIPLE VEH CRASH

Total

Fatal

Injury

P.D.O.

All Ped

All Ped

At NonAt Non-

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	38		16	22
ı∟	2a. Same dir both straight	2		1	1
tio	2b. Same-1 turn, 1 straight	3			3
Ιō	2c. Same-one stopped	22		14	8
nters	2d. Same-all others				
I٤	3a. Opposite dir both straight				
ا≢ا	3b. Opposite-1 turn, 1 straight	11		5	6
۱⋖	3c. Opposite-all others	1			1
l	Not stated				
	Totals	77		36	41

A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.	5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cr	
Entering at angle	38		16	22	CRASHES	All Ped		At .	Non-		At	Non-
2a. Same dir both straight	2		1	1		Crashes	Total	Intersection	Junction	Total	Intersection	Junction
2b. Same-1 turn, 1 straight	3			3	<ol> <li>Car go straight</li> </ol>	1				1		1
2c. Same-one stopped	22		14	8	<ol><li>Car turning right</li></ol>	1				1	1	
2d. Same-all others					<ol><li>Car turning left</li></ol>	1	1	1				
3a. Opposite dir both straight					<ol><li>Car backing</li></ol>							
3b. Opposite-1 turn, 1 straight	11		5	6	5. All others							
3c. Opposite-all others	1			1	Totals	3	1	1		2	1	1
Not stated												
Totals	77		36	41	CD ALL OTHER OR			T-1-1	Fatal	<del></del>	i	0.00

5	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
$\Box$	Moving in opposite dir.	5	- Cital	2	3
Intersection	Both moving in same dir.	18		5	13
당	3a. One car parked	11		1	10
Ιŝ	3b. One car stopped in traffic	112		42	70
18	<ol><li>Enter/Leave parked pos.</li></ol>	1			1
l #	5a. Entering driveway/alley	2		1	1
۱۳	5b. Leaving driveway/alley	6		1	5
ž	6. All others	15		5	10
	Totals	170		57	113

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	3		3	
ซ ision 2. Fixed object	2		2	
With 3. Other object or animal				
4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train				
ision 7. Fixed object With 8. Other object or animal	28		15	13
₩ith 8. Other object or animal	1			1
9. Overturning				
Z 10. Other noncollision				
11. Not stated				
Totals	34		20	14

6. PEDESTRIAN ACTION Pedestrians Ages of Pedestrians Killed and Injured											
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk	1	2					1		1		
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway		1			1						
8. Not in roadway											
9. Not stated											
Totals	1	3			1		1		1		

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15	1		1
3. 16	13		7
4. 17	26		10
5. 18	23		10
6. 19	14		6
7. 20	9		6
8. 21	11		6
9. 22 to 24	35		17
10. 25 to 34	75		36
11. 35 to 44	84		40
12. 45 to 54	126	1	57
13. 55 to 64	64		26
14. 65 to 74	20		6
15. 75 & older	21		8
16. Not stated	41		4
Totals	563	1	240

10. Count of crashes.	Crashe	s with mu	ltiple c	ontribu	ıting
circumstances are co	unted in	all applic	able c	ategori	es.

circumstances are counted in all applicable categories.				
All	Fatal	Injury		
82		39		
73	1	26		
3		2		
7		4		
5		4		
119		50		
15		6		
4		3		
8		1		
60		33		
376	1	168		
	All 82 73 3 7 5 119 15 4 8	All Fatal 82 73 1 3 7 5 119 15 4 8 8		

<ol><li>Count of vehicles, including p</li></ol>	properly park	ed vehicles.
11. VEHICLE TYPE	All	Fatal

				11. VEHICLE TYPE	All	Fatal	
ACTOR	All	Fatal	Injury	Passenger car	562		
	7 111	i atai	39	<ol><li>Pass Car and trailer</li></ol>	4		
	82			<ol><li>Truck or truck tractor</li></ol>	6	1	
	73	11	26	<ol><li>Truck tractor with semi-trailer</li></ol>	3		
ın	3		2	<ol><li>Other truck combination</li></ol>			
signal	7		4	<ol><li>Farm tractor and/or equip.</li></ol>			
nter				7. Taxicab			
ıking	5		4	8. Bus	2		
osely	119		50	9. School bus	1		Т
turn	15		6	10. Motorcycle	2		
ing	4		3	11. Motor scooter or moped			
1	8		1	12. Others and not stated	1		
ect				Totals	581	1	
	60		33	Special vehicles included above			
	376	1	168	13. Log trucks			
				14. Emergency (incl. private)	1		
CE				15. Military vehicles			
	All	Fatal	Injury	16. Other public vehicles	5		

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	267	1	99
2. Female	291		139
3. Not stated	5		2
Totals	563	1	240

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	524	1	228
In-state resident	7		2
3. Non resident	16		7
4. Not stated	16		3
Totals	563	1	240

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	200		83
2. Wet	70	1	29
3. Snowy or icy	12		2
4. Other			
5. Not stated	2		1
Totals	284	1	115

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	222	1	87
2. Dawn or Dusk	7		3
3. Darkness	54		24
Not stated	1		1
Totals	284	1	115

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	2		
2. Rear end	139		58
3. Angle	80		30
Sideswipe-meeting	2		1
<ol><li>Sideswipe-overtaking</li></ol>	17		4
6. Backed into	6		
7. Other	1		
Totals	247		93

2005 OREGON CRASHES LEBANON Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Injury Injury Injury Damage i 1. Overturning
2 0 12. Other noncollision
3. Pedestrian
4. MV in transport
5. MV on other roadway
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 5 107 5 40 5 107 5 40 67 67 8 8 9. Animal 10. Fixed object 11. Other object 12. 8 5 8 5 Totals 59 119 51 68 13

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF		Number Of Persons						
MO	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury		
No Si	Overturning								
2 S	Overturning     Other noncollision								
	<ol><li>Pedestrian</li></ol>		5	2	2	1	6		
6	<ol><li>MV in transport</li></ol>		64		19	45	230		
ا ڊ	<ol><li>MV on other roadway</li></ol>								
olvin	6. Parked MV		1		1		2		
≥	7. Railway train								
<u>ء</u> ا	Pedalcyclist		9	1	6	2	8		
Collision	9. Animal								
l≝	10. Fixed object		7		4	3	6		
<u>ج</u> ا	11. Other object						2		
١	12.								
l	Totals		86	3	32	51	254		

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths			
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes			

				To	tal					On Ro	adway			
	. TYPE OF	Thi	This Year To Date		Sam	Same Period Last Year			This Year To Date			Same Period Last Year		
MC	OTOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	
= 호	Overturning													
호	Other noncollision													
	<ol><li>Pedestrian</li></ol>	5		5	6		7	5		5	5		6	
ස	4. MV in transport	107		64	114		85	107		64	114		85	
ı ⊆	5. MV on other roadway													
Ĭ	6. Parked MV	3		1	6			1		1	1			
١ ٥	7. Railway train													
].≧	8. Pedalcyclist	8		9	3		3	5		6	2		2	
i	9. Animal													
<u>:s</u>	10. Fixed object	8		7	4		3							
l 5	11. Other object	1						1						
٥	12.													
ĺ	Totals	132		86	133		98	119		76	122		93	

							Number	Of Crashes						Number C	of Persons
3. L	OCATION		7	otal			On F	Roadway			Off Ro	oadway		T	otal
	•	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
d Areas	1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000 4. 5,001 to 10,000														
3A. Incorporated	5. 10.001 to 25,000 6. 25,001 to 50,000 7. 50,001 to 100,000	132		59	73	119		51	68	13		8	5		8
3A. Inc	8. 100,001 to 200,000 9. City of Portland Only Total - Municipalities	400		59	73	440		51		40			5		
·	Total - Municipalities	132		59	/3	119		51	68	13		8	5	<u> </u>	8
	Primary State Highways     Secondary State Highways	67 3		30	37	64		28	36	3		2	1		4
	County and Local Roads     City Streets	62		26	36	52		20	32	10		6	4		3
Ą	5. Not Stated TotalUrban Area	132		59	73	119		51	68	13		8	5		8
URBAN	6. Interstate System 7. Other State Freeways														
3B.	8. Other State Highways TotalUrban System	70 70		33 33	37 37	67 67		31 31	36 36	3		2	1		5
	Primary State Highways													l	
	Secondary State Highways     County and Local Roads														
ب	4. City Streets 5. Not Stated TotalRural Area														
RURAL	6. Interstate System 7. Other State Freeways														
ဗ္ဗ	Other State Highways     TotalRural System														

#### LEBANON

8. SEX OF DRIVER

1. Male 2. Female

Totals

Not stated

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	er of Perso	ns Killed							Numbe	r of Persor	s Injured			
CASUALTY		tal Killed		F	Pedestrian	s	F	Pedalcyclis	st		Total Injur	red		Pedestri	ans		Pedalcyc	list
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										2		2						
2. 5 to 9										3	2	1	1	1				
3. 10 to 14										5	1	4	1	1		2		2
4. 15 to 19										10	6	4	1	1		2	2	
5. 20 to 24										11	1	10						
6. 25 to 34										12	4	8				2	1	1
7. 35 to 44										13	6	7				1	1	
8. 45 to 54										7	4	3	1	1				
9. 55 to 64										7	3	4				1		1
10. 65 to 74										6	2	4						
11. 75 & older	l									6	2	4						l I
12. Not-stated										4	2	1	1					
Totals										86	33	52	5	4		8	4	4

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	41		12	29
ı∟	2a. Same dir both straight	3		1	2
tio	2b. Same-1 turn, 1 straight	2		1	1
IΦ	2c. Same-one stopped	10		8	2
nters	2d. Same-all others	2			2
I٤	3a. Opposite dir both straight				
ΙĘ	3b. Opposite-1 turn, 1 straight	7		3	4
۱⋖	3c. Opposite-all others	3		1	2
l	Not stated	1		1	
	Totals	69		27	42

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	1		1	
Intersection	<ol><li>Both moving in same dir.</li></ol>	9		4	5
6	3a. One car parked	2			2
l S	3b. One car stopped in traffic	17		6	11
۱ž	<ol><li>Enter/Leave parked pos.</li></ol>	1			1
at	5a. Entering driveway/alley				
۱ <sub>۳</sub>	5b. Leaving driveway/alley	5		1	4
Not	6. All others	6		2	4
	Totals	41		14	27

au	ccording to the hist damage of injury producing event, includes of foadway and of foadway.										
	5C. PEDESTRIAN		F	atal Crashes		Non-Fatal Injury Crashe					
		All Ped		At	Non-		At	Non-			
	CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction			
	Car go straight	5				5	1	4			
	<ol><li>Car turning right</li></ol>										
	<ol><li>Car turning left</li></ol>										
	<ol><li>Car backing</li></ol>										
	<ol><li>All others</li></ol>										
	Totals	5	, and the second		· ·	5	1	4			

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	5		5	
ซิ ision 2. Fixed object	1		1	
With 3. Other object or animal				
↓   4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train	3		3	
⊜ision 7. Fixed object	7		4	3
With 8. Other object or animal	1			1
5 9. Overturning				
2 10. Other noncollision				
11. Not stated				·
Totals	17		13	4

6. PEDESTRIAN ACTION	Pedestrians				Aç	ges of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		1									1
1b. X-ing not at intersection		4		1	1	1			1		
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals		5		1	1	1			1		1

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	8		2
4. 17	7		4
5. 18	16		6
6. 19	8		4
7. 20	9		4
8. 21	5		3
9. 22 to 24	14		8
10. 25 to 34	40		21
11. 35 to 44	36		15
12. 45 to 54	29		11
13. 55 to 64	24		5
14. 65 to 74	23		10
15. 75 & older	15		8
16. Not stated	12		
Totals	246		101

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	218		92
2. In-state resident	15		5
3. Non resident	7		4
4. Not stated	6		0
Totals	246		101

All Crashes

126 118

Fatal

Injury

53 48

101

10. Count of crashes. Crashes with multiple contributing circumstances are counted in all applicable categories.

circumstances are counted in all applicable categories.								
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury					
Speed too fast	10		6					
Failed to yield	43		18					
Passed stop sign	1							
4. Disregard traffic signal	21		11					
<ol><li>Drove left of center</li></ol>	4		1					
<ol><li>Improper overtaking</li></ol>	1							
<ol><li>Followed too closely</li></ol>	28		16					
Made improper turn	11		3					
<ol><li>Had been drinking</li></ol>	3		3					
10. Improper driving	23		7					
11. Mechanical defect	1							
12. Other	20		11					
Totals	166		76					

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	102		44
2. Wet	27		13
3. Snowy or icy	3		2
4. Other			
5. Not stated			
Totals	132		59

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	103		45
2. Dawn or Dusk	2		2
3. Darkness	27		12
Not stated			
Totals	132		59

11. Count of vehicles, including p	properly park	ed venicles.	
11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	241		99
2. Pass Car and trailer	4		2
3. Truck or truck tractor	1		
4. Truck tractor with semi-trailer	2		
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus			
10. Motorcycle	1		1
11. Motor scooter or moped			
12. Others and not stated			
Totals	249		102
Special vehicles included above	)		
13. Log trucks			
<ol><li>14. Emergency (incl. private)</li></ol>			
<ol><li>Military vehicles</li></ol>			
16. Other public vehicles			

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	1		
2. Rear end	34		19
3. Angle	63		20
Sideswipe-meeting	1		1
<ol><li>Sideswipe-overtaking</li></ol>	3		
6. Backed into	7		1
7. Other	1		
Totals	110		41

2005 OREGON CRASHES MCMINNVILLE Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property | 1. Overturning | 2. Other noncollision | 3. Pedestrian | 4. MV in transport | 5. MV on other roadway | 6. Parked MV | 7. Railway train | 8. Pedalcyclist | 9. Animal | 10. Fixed object | 11. Other object | 12. Totals Total Injury Injury Injury Damage 4 84 3 212 215 130 83 128 14 13 12 12 8 8 4 12 12 3 8 8 260 108 150 226 97 128 34 1 11 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF		Number Of Persons										
MO	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury						
Non-	Overturning						2						
≥ ೪	Overturning     Other noncollision												
	<ol><li>Pedestrian</li></ol>		4		4		5						
	<ol><li>MV in transport</li></ol>	1	127	4	42	81	479						
.€	<ol><li>MV on other roadway</li></ol>												
nvolvin	6. Parked MV		3			3	14						
Ě	<ol><li>Railway train</li></ol>												
-=	8. Pedalcyclist		12		9	3	15						
sion	9. Animal		1			1							
<u>≅</u>	10. Fixed object	1	4	2	1	1	18						
Colli	11. Other object		1		1	· ·	1						
_	12.												
	Totals	2	152	6	57	89	534						

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	2		200%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per     million vehicle miles			
6. Fatal crashes	2		200%

			Total						On Roadway					
	. TYPE OF	This Year To Date			Sam	e Period Last '	Year	Т	his Year To Da	ate	Sam	Same Period Last Year		
MC	OTOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	
- 후	1. Overturning	1												
ģ =	Other noncollision				1		1				1		1	
	Pedestrian	4		4	7		7	3		3	6		6	
Ι	MV in transport	215	1	127	211		168	212	1	125	210		168	
l g	<ol><li>MV on other roadway</li></ol>													
≥	6. Parked MV	14		3	6		1	1		1	1			
١	7. Railway train													
] ≟	Pedalcyclist	12		12	1		1	8		8	1		1	
ē	9. Animal	1		1	1			1		1	1			
<u>.s</u>	10. Fixed object	12	1	4	6		5							
ollis	11. Other object	1		1				1		1				
٥	12.													
ı	Totals	260	2	152	233		183	226	1	139	220		176	

							Number (	Of Crashes						Number O	f Persons
3. L	LOCATION		T	otal		On Roadway			Off Roadway			Total			
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
ed Areas	1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000 4. 5,001 to 10,000														
3A. Incorporated	5. 10,001 to 25,000 6. 25,001 to 50,000 7. 50,001 to 100,000	260	2	108	150	226	1	97	128	34	1	11	22	2	152
3A. In	8. 100,001 to 200,000 9. City of Portland Only Total - Municipalities	260	2	108	150	226	1	97	128	34	1	11	22	2	152
	•										·				
	Primary State Highways     Secondary State Highways     County and Local Roads	127	1	63	63	117		57	60	10	1	6	3	1	92
	4. City Streets	133	1	45	87	109	1	40	68	24		5	19	1	60
AN	5. Not Stated TotalUrban Area	260	2	108	150	226	1	97	128	34	1	11	22	2	152
URB	6. Interstate System 7. Other State Freeways	200		100	100	ZZO	•	01	120	04					102
3B.	8. Other State Highways TotalUrban System	127 127	1	63 63	63 63	117 117	0	57 57	60 60	10 10	1 1	6	3	1	92 92
	Primary State Highways     Secondary State Highways     County and Local Roads     City Streets														
RURAL	5. Not Stated TotalRural Area 6. Interstate System 7. Other State Freeways														
3C.	Other State Highways     TotalRural System														

#### MCMINNVILLE

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Perso	ns Killed							Numbe	r of Persor	s Injured			
CASUALTY		tal Killed			Pedestrians			Pedalcyclist		Total Injured		Pedestrians		Pedalcyclist				
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										5	1	4						
2. 5 to 9										4	2	2						
3. 10 to 14										6	4	2	2	2		2	1	1
4. 15 to 19										19	8	11	1		1	3	2	1
5. 20 to 24	2	1	1							23	7	16				2		2
6. 25 to 34										26	12	14						
7. 35 to 44										19	3	16				1		1
8. 45 to 54										21	10	11				4	3	1
9. 55 to 64										5	1	4						
10. 65 to 74										12	2	10						
11. 75 & older										8	4	4	1		1			
12. Not-stated										4		3						
Totals	2	1	1							152	54	97	4	2	2	12	6	6

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
	Entering at angle	76		32	44
ء ا	2a. Same dir both straight	4		3	1
ection	2b. Same-1 turn, 1 straight	11	1	3	7
S	2c. Same-one stopped	38		17	21
Š	2d. Same-all others				
ıte	3a. Opposite dir both straight				
Ę	3b. Opposite-1 turn, 1 straight	19		6	13
۷	3c. Opposite-all others	2			2
	Not stated	1			1
	Totals	151	1	61	89

5C. PEDESTRIAN			atai Crasnes		INUIT	atai ii ijui y Ci	asiics
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>	2				2	1	1
<ol><li>Car turning right</li></ol>	2				2	1	1
<ol><li>Car turning left</li></ol>							
<ol><li>Car backing</li></ol>							ĺ
<ol><li>All others</li></ol>							
Totals	4				4	2	2

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	6		2	4
Intersection	<ol><li>Both moving in same dir.</li></ol>	14		4	10
8	3a. One car parked	12		3	9
l S	3b. One car stopped in traffic	28		11	17
1#	<ol><li>Enter/Leave parked pos.</li></ol>	2			2
l #	5a. Entering driveway/alley	1			1
١٣̈	5b. Leaving driveway/alley	8		2	6
ž	6. All others	7		4	3
	Totals	78		26	52

5	D. AL	L OTHER CRASHES	Total	Fatal	Injury	P.D.O.
	Coll-	1. Other rd veh or railway train	7		7	
ē	ision	Fixed object     Other object or animal	4	1	1	2
드	With	Other object or animal				
Αŧ		Overturning				
· _		5. Other noncollision				
Γ.	Coll-	6. Other rd veh or railway train	5		5	
ıte	ision	7. Fixed object 8. Other object or animal	8		2	6
÷	With	Other object or animal	2		2	
Non		9. Overturning	1			1
z		10. Other noncollision				
		11. Not stated				
		Totals	27	1	17	9

6. PEDESTRIAN ACTION Pedestrians Ages of Pedstrians Killed and Injured											
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		2			1	1					
1b. X-ing not at intersection											
2a. Walking in road with traffic		1			1						
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway		1								1	
9. Not stated											
Totals		4			2	1				1	

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

1. AGE OF DRIVER	All Clashes	i atai	III July
1. 14 & younger			
2. 15			
3. 16	11		3
4. 17	12		3
5. 18	21		9
6. 19	10		6
7. 20	14		8
8. 21	13	1	8
9. 22 to 24	27	1	15
10. 25 to 34	84		37
11. 35 to 44	84	1	33
12. 45 to 54	74		34
13. 55 to 64	41		14
14. 65 to 74	29		17
15. 75 & older	34		12
16. Not stated	38		3

10. Count of c	rashes.	Crashe	s with mu	ltiple o	contrib	uting
circumstance	s are co	unted in	all applic	able c	ategor	ies.

п ин иррпс	abio oatogoi	circumstances are counted in all applicable categories.					
All	Fatal	Injury					
21	2	5					
99		39					
10	1	5					
15		12					
6		4					
6	1	1					
54		29					
15		4					
5	1	3					
21		4					
1							
27		12					
280	5	118					
	All 21 99 10 15 6 6 54 15 5 1 1 27	All Fatal 21 2 99 10 1 15 6 6 1 54 15 5 1 21 27					

	11. Count of vehicles, including properly parked vehicles.						
	11. VEHICLE TYPE	All	Fatal	Iniury			
ı	1 Passanger car	492	2	190			

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	11		3
4. 17	12		3
5. 18	21		9
6. 19	10		6
7. 20	14		8
8. 21	13	1	8
9. 22 to 24	27	1	15
10. 25 to 34	84		37
11. 35 to 44	84	1	33
12. 45 to 54	74		34
13. 55 to 64	41		14
14. 65 to 74	29		17
15. 75 & older	34		12
16. Not stated	38		3
Totals	492	3	202

12. ROAD SURFACE CONDITION	All	Fatal	Injury
1. Dry	195	1	86
2. Wet	58	1	22
3. Snowy or icy			
4. Other			
5. Not stated	7		
Totals	260	2	108

Passenger car	492	2	199
2. Pass Car and trailer	1		
3. Truck or truck tractor	3		2
4. Truck tractor with semi-trailer	12		4
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>	1		
7. Taxicab			
8. Bus			
9. School bus			
10. Motorcycle	1	1	
11. Motor scooter or moped			
12. Others and not stated	2		1
Totals	512	3	206
Special vehicles included above	)		
13. Log trucks			
14. Emergency (incl. private)	2		1
15. Military vehicles			
16. Other public vehicles	1		

1. Male	261	2	101
2. Female	224	1	98
<ol><li>Not stated</li></ol>	7		3
Totals	492	3	202
9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
	440		4-4

8. SEX OF DRIVER All Crashes Fatal Injury

13. LIGHT CONDITION	All	Fatal	Injury
1. Daylight	196		83
2. Dawn or Dusk	20	1	11
3. Darkness	44	1	14
4. Not stated			
Totals	260	2	108

MULTIPLE VEHICLE CRASHES

MOETH EE VEHIOLE ON OTHE					
14. MANNER OF COLLISION	All	Fatal	Injury		
1. Head-on	1		1		
2. Rear end	83		38		
3. Angle	128	1	47		
Sideswipe-meeting	2				
<ol><li>Sideswipe-overtaking</li></ol>	7				
6. Backed into	7		1		
7. Other	1				
Totals	229	1	87		

 Local resident
 In-state resident 413 49 171 20 Non resident
 Not stated 492 Totals

MEDFORD 2005 OREGON CRASHES Number of Crashes
On Roadway
Nonfatal Property Total Nonfatal Off Roadway
Nonfatal Property 1A. TYPE OF Property MOTOR VEHICLE CRASH Total Injury Injury Injury Damage 1. Overturning
2. Other noncollision
3. Pedestrian
4. MV on other readw 2 15 894 17 897 16 423 14 423 472 469 MV in transport
 MV on other roadway
 Parked MV
 Railway train
 Pedalcyclist 23 19 16 23 23 20 20 9. Animal
10. Fixed object
11. Other object
12. 49 26 22 46 24 21 498 517 944 464 477 75 34 40 Totals 1 019 1

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
MO	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
Non- coll.	1. Overturning		7		6	1	3
೭ ೪	Overturning     Other noncollision		1	1			1
	Pedestrian	1	18	7	10	1	21
	<ol><li>MV in transport</li></ol>	3	672	17	229	426	2,015
.€	<ol><li>MV on other roadway</li></ol>						
nvolvin	6. Parked MV		6		4	2	22
Ě	<ol><li>Railway train</li></ol>						
-	Pedalcyclist		24	2	12	10	30
sion	9. Animal						
:2	10. Fixed object	1	35	5	17	13	41
Colli	11. Other object						4
U	12.						
	Totals	5	763	32	278	453	2,137

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	5	6	-17%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	4	6	-33%

				To	tal			On Roadway					
	. TYPE OF	Thi	is Year To Dat	te	Sam	Same Period Last Year This Yea			his Year To Da	Date Same Period Last Yea			Year
MC	OTOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
글 =	1. Overturning	6		7	6		4	4		4	4		2
	2. Other noncollision	2		1	1		1	2		1	1		1
	Pedestrian	17	1	18	9	2	7	15	1	16	9	2	7
١	MV in transport	897	3	672	817	3	560	894	3	672	817	3	560
l g	5. MV on other roadway												
I≊	6. Parked MV	23		6	18		5	4		2	3		
I٥	7. Railway train												
≦.	Pedalcyclist	23		24	23	1	23	20		21	23	1	23
i i	9. Animal				1						1		
ı o	10. Fixed object	49	1	35	34		20	3		5	3		2
∰	11. Other object	2			2			2			2		
٥	12.												
ĺ	Totals	1,019	5	763	911	6	620	944	4	721	863	6	595

							Number (	Of Crashes						Number O	f Persons
3. I	OCATION		Te	otal			On R	loadway			Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
s	1. Below 1,000														
Areas	2. 1,000 to 2,500														
₹	3. 2,501 to 5,000														
ē	4. 5,001 to 10,000														
Incorporated	5. 10,001 to 25,000														
2	6. 25,001 to 50,000														
ö	7. 50,001 to 100,000	1,019	4	498	517	944	3	464	477	75	1	34	40	5	76
≗	8. 100,001 to 200,000														
3Ã.	City of Portland Only														
<u>ო</u>	Total - Municipalities	1,019	4	498	517	944	3	464	477	75	1	34	40	5	76
_	Primary State Highways	197	1 1	108	88	185	1	99	85	12		l 9	l 3	1 1	17
	Secondary State Highways	5	'	100	5	3	- '	33	3	2		9	2	<u>'</u>	- 17
	3. County and Local Roads	<u> </u>			5	3			3						
		047		390	40.4	750		205	200			0.5	0.5		58
	4. City Streets	817	3	390	424	756	2	365	389	61	1	25	35	4	58
Ą	5. Not Stated	4.040	4	400	547	044		404	477	7.5		0.4	40	-	7/
ΜŽ	TotalUrban Area	1,019	4	498	517	944	3	464	477	75	1	34	40	5	76
URB	6. Interstate System	26		13	13	18		7	11	8		6	2		2
	7. Other State Freeways											_			
3B.	8. Other State Highways	176	1	95	80	170		92	77	6		3	3	1	15
	TotalUrban System	202	1	108	93	188	1	99	88	14		9	5	1	17
	1. Primary State Highways														
	Secondary State Highways														
	Secondary State Fighways     County and Local Roads							<b>-</b>				<b>-</b>			
	4. City Streets											<del>                                     </del>			
	5. Not Stated														
بِ	TotalRural Area							<del>                                     </del>				<del>                                     </del>			
Σ	6. Interstate System							<del>                                     </del>				<del>                                     </del>			
RURAL	7. Other State Freeways														
<u>ن</u>	8. Other State Highways														
ဗ္က	TotalRural System												<del> </del>		

#### MEDFORD

### 2005 OREGON CRASHES

4. AGE OF	OF Number of Persons Killed												Numbe	r of Persor	s Injured			
CASUALTY	То	tal Killed			Pedestrians			Pedalcyclis			Total Injur			Pedestri			Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										17	8	9	1	1				
2. 5 to 9										15	7	8	2	1	1			
3. 10 to 14										28	8	20	1	1		2	2	
4. 15 to 19	1	1								92	30	62	2		2	5	5	
5. 20 to 24										100	36	64	2	2		3	1	2
6. 25 to 34	2	2								146	63	83				5	3	2
7. 35 to 44	1	1		1	1					119	52	67	2	2		1	1	
8. 45 to 54										119	51	68	2	2		5	4	1
9. 55 to 64										62	21	41	2	2		2	2	
10. 65 to 74										25	10	15	2	2				
11. 75 & older	1		1							25	10	15				1	1	
12. Not-stated										15	8	3	1	1				
Totals	5	4	1	1	1					763	304	455	17	14	3	24	19	5

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	204	1	103	100
ے ا	2a. Same dir both straight	8		3	5
텵	2b. Same-1 turn, 1 straight	39		13	26
	2c. Same-one stopped	103		54	49
nters	2d. Same-all others	4			4
I٤	3a. Opposite dir both straight				
ا≢ا	3b. Opposite-1 turn, 1 straight	62	1	30	31
۱⋖	3c. Opposite-all others	10		2	8
ı	Not stated	3		2	1
	Totals	433	2	207	224

5C. PEDESTRIAN		F	atal Crashes		Non-Fatal Injury Crashes			
	All Ped		At	Non-		At	Non-	
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction	
<ol> <li>Car go straight</li> </ol>	13	1		1	12	5	7	
<ol><li>Car turning right</li></ol>	1				1		1	
<ol><li>Car turning left</li></ol>	3				3	3		
<ol><li>Car backing</li></ol>								
<ol><li>All others</li></ol>								
Totals	17	1		1	16	8	8	

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	30		16	14
Intersection	<ol><li>Both moving in same dir.</li></ol>	75		24	51
8	3a. One car parked	16		2	14
15	3b. One car stopped in traffic	256		137	119
I٤	<ol><li>Enter/Leave parked pos.</li></ol>	6		1	5
۱	5a. Entering driveway/alley	20		8	12
١٣̈	5b. Leaving driveway/alley	38		10	28
Ĭž	6. All others	46		22	24
Г	Totals	487		220	267

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	11		11	
☆lision 2 Fixed object	8		5	3
With 3. Other object or animal				
4. Overturning	1		1	
5. Other noncollision	1		1	
Coll- 6. Other rd veh or railway train	12		12	
ision 7. Fixed object With 8. Other object or animal 9. Overturning	41	1	21	19
₩ith 8. Other object or animal	2			2
9. Overturning	5		4	1
10. Other noncomision	1			1
11. Not stated				
Totals	82	1	55	26

6. PEDESTRIAN ACTION	Pedestrians				Αç	ges of Pedstriar	s Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		9			1	2	1	1	2	2	
1b. X-ing not at intersection	1	6	1					2	2		1
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
Other working in roadway											
6. Playing in roadway		2		2							
7. Other in roadway											
8. Not in roadway		1					1				
9. Not stated											
Totals	1	18	1	2	1	2	2	3	4	2	1

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & YOUNGER	2		
2. 15	2		1
3. 16	38		14
4. 17	67	1	34
5. 18	72		37
6. 19	57	1	33
7. 20	71		37
8. 21	55		29
9. 22 to 24	132		71
10. 25 to 34	322	2	176
11. 35 to 44	318		171
12. 45 to 54	310	1	172
13. 55 to 64	217		104
14. 65 to 74	106		43
15. 75 & older	118	1	46
16. Not stated	138		22
Totals	2,025	6	990

<ol><li>Count of crashes.</li></ol>			
circumstances are co	unted in all	applicable	categories.

circumstances are counted in all applicable categories.									
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury						
Speed too fast	51	2	27						
Failed to yield	246	1	127						
<ol><li>Passed stop sign</li></ol>	11		7						
4. Disregard traffic signal	85	1	52						
<ol><li>Drove left of center</li></ol>	8		2						
Improper overtaking     Followed too closely     Made improper turn	14		1						
7. Followed too closely	291		150						
Made improper turn	110	1	46						
<ol><li>Had been drinking</li></ol>	20	3	12						
10. Improper driving	205		99						
11. Mechanical defect	15		9						
12. Other	201		95						
Totals	1,257	8	627						

11	Count of	vohiclos	including	proporty	narkad	vohiclos
	Court of	verillicies,	including	property	paineu	verillicies.

11. VEHICLE TYPE	All	Fatal	Iniury
Passenger car	1,997	6	975
2. Pass Car and trailer	18		6
Truck or truck tractor	1		
4. Truck tractor with semi-trailer	19		4
<ol><li>Other truck combination</li></ol>	1		
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab	6		4
8. Bus	3		2
9. School bus	1		
<ol><li>Motorcycle</li></ol>	11		9
11. Motor scooter or moped			
12. Others and not stated	5		2
Totals	2,062	6	1,002
Special vehicles included above			
13. Log trucks	1		
14. Emergency (incl. private)	1		
15. Military vehicles	1		
16. Other public vehicles	3		1

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	954	5	436
2. Female	1,034	1	544
<ol><li>Not stated</li></ol>	37		10
Totals	2.025	6	990

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	1,787	6	914
2. In-state resident	85		34
3. Non resident	63		21
4. Not stated	90		21
Totals	2,025	6	990

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	848	4	425
2. Wet	146		67
3. Snowy or icy	16		5
4. Other			
5. Not stated	9		1
Totals	1,019	4	498

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	834	1	396
2. Dawn or Dusk	41		20
3. Darkness	143	3	82
Not stated	1		
Totals	1,019	4	498

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	2		2
2. Rear end	402		215
3. Angle	413	2	192
Sideswipe-meeting	10		1
<ol><li>Sideswipe-overtaking</li></ol>	54		12
6. Backed into	33		5
7. Other	6		
Totals	920	2	427

2005 OREGON CRASHES MILWAUKIE Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Injury Injury Total Injury Damage i 1. Overturning
2 0 12. Other noncollision
3. Pedestrian
4. MV in transport
5. MV on other roadway
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 3 145 3 72 3 143 3 71 72 73 5 9. Animal 10. Fixed object 11. Other object 12. 20 8 12 8 6 12 6 6 10 Totals 180 90 90 162 82 18 8

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF		Number Of Persons										
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury						
Non- coll.	Overturning												
2 S	Overturning     Other noncollision												
	<ol><li>Pedestrian</li></ol>		3		2	1	3						
6	<ol><li>MV in transport</li></ol>		112	2	18	92	287						
ا≟ا	<ol><li>MV on other roadway</li></ol>												
nvolvin	6. Parked MV		1		1		9						
	7. Railway train												
- L	8. Pedalcyclist		5		4	1	6						
sion	9. Animal												
==	10. Fixed object		9		2	7	21						
S	11. Other object		1		1		2						
ľ	12.												
	Totals		131	2	28	101	328						

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle     traffic deaths			
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes			

				To	tal					On Ro	adway		
	TYPE OF	Thi	is Year To Dat	e	Sam	e Period Last '	Year	T	his Year To D	ate	Same Period Last Year		
MC	TOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured
등등	Overturning												
2 2	Other noncollision												
	<ol><li>Pedestrian</li></ol>	3		3	2		2	3		3	2		2
ــ ا	MV in transport	145		112	171		121	143		111	171		121
l g	<ol><li>MV on other roadway</li></ol>												
₹	6. Parked MV	6		1	3		2	2			3		2
	<ol><li>Railway train</li></ol>												
] ≥	Pedalcyclist	5		5	6		6	5		5	6		6
i	9. Animal												
<u>:</u>	10. Fixed object	20		9	18		7	8		2	5		1
I٦	11. Other object	1		1	1			1		1	1		
٥	12.												
	Totals	180		131	201		138	162		122	188		132

							Number	Of Crashes						Number C	of Person
3. L	OCATION		1	otal			On F	Roadway			Off Re	oadway		T	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
₹	1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000 4. 5,001 to 10,000 5. 10,001 to 25,000	180		90	90	162		82	80	18		8	10		13
ncor	6. 25,001 to 50,000 7. 50,001 to 100,000 8. 100,001 to 200,000 9. City of Portland Only Total - Municipalities	180		90	90	162		82	80	18		8	10		13
	Primary State Highways     Secondary State Highways	46 38		23 22	23 16	41 36		22 21	19 15	5 2		1 1	4		3
	3. County and Local Roads 4. City Streets	96		45	51	85		39	46	11		6	5		6
URBAN	5. Not Stated TotalUrban Area	180		90	90	162		82	80	18		8	10		13
	6. Interstate System 7. Other State Freeways 8. Other State Highways	35 49		19 26	16 23	33 44		18 25	15 19	2 5		1 1	1 4		2
												1 1 2	1 4 5		E
	2. Secondary State Highways 3. County and Local Roads 4. City Streets 5. Not Stated														
2	TotalRural Area 6. Interstate System 7. Other State Freeways 8. Other State Highways TotalRural System														

#### MILWAUKIE

#### 2005 OREGON CRASHES

4. AGE OF	Number of Persons Killed							Number of Persons Injured										
CASUALTY	Total Killed			Pedestrians		Pedalcyclist			Total Injured			Pedestri			Pedalcyc			
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										4	3	1						
2. 5 to 9										6	3	3				1	1	
3. 10 to 14										6	2	4	1	1		1	1	
4. 15 to 19										7	3	4						
5. 20 to 24										13	5	8				1	1	
6. 25 to 34										27	11	16				2	1	1
7. 35 to 44										18	8	10	1		1			
8. 45 to 54										19	8	11						
9. 55 to 64										11	2	9						
10. 65 to 74										10	7	3	1	1				
11. 75 & older										6	1	5						
12. Not-stated										4		4						
Totals	·	•								131	53	78	3	2	1	5	4	1

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	31		20	11
ı∟	2a. Same dir both straight	2		1	1
텵	2b. Same-1 turn, 1 straight	1		1	
	2c. Same-one stopped	12		7	5
nters	2d. Same-all others				
I٤	3a. Opposite dir both straight				
ا≢ا	3b. Opposite-1 turn, 1 straight	4		1	3
۱⋖	3c. Opposite-all others				
ı	Not stated				
	Totals	50		30	20

5C. PEDESTRIAN		I atal Clashes			Non-i atal injuly Clashes			
	All Ped		At	Non-		At	Non-	
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction	
<ol> <li>Car go straight</li> </ol>	3				3	1	2	
<ol><li>Car turning right</li></ol>								
<ol><li>Car turning left</li></ol>								
<ol><li>Car backing</li></ol>							ĺ	
<ol><li>All others</li></ol>								
Totals	3				3	1	2	

51	3. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	5		2	3
Intersection	2. Both moving in same dir.	12		5	7
8	3a. One car parked	6		1	5
l S	3b. One car stopped in traffic	65		30	35
1#	<ol><li>Enter/Leave parked pos.</li></ol>				
l #	5a. Entering driveway/alley				
	5b. Leaving driveway/alley	3			3
Š	6. All others	10		5	5
Г	Totals	101		43	58

5	D. AL	L OTHER CRASHES	Total	Fatal	Injury	P.D.O.
	Coll-	1. Other rd veh or railway train	4		4	
ē	ision	Fixed object     Other object or animal	1			1
드	With	Other object or animal				
Αŧ		Overturning				
· _		5. Other noncollision				
ľ.	Coll-	6. Other rd veh or railway train	1		1	
ıte	ision	7. Fixed object 8. Other object or animal	19		8	11
÷	With	Other object or animal	1		1	
Non		9. Overturning				
z		10. Other noncollision				
		11. Not stated		·		·
		Totals	26		14	12

6. PEDESTRIAN ACTION	6. PEDESTRIAN ACTION Pedestrians Ages of Pedestrians Killed and Injured										
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		2			1					1	
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway		1						1			
8. Not in roadway											
9. Not stated											
Totals		3			1			1		1	

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16			
4. 17	11		5
5. 18	6		4
6. 19	9		3
7. 20	7		4
8. 21	5		3
9. 22 to 24	26		13
10. 25 to 34	56		32
11. 35 to 44	57		30
12. 45 to 54	48		27
13. 55 to 64	38		17
14. 65 to 74	24		14
15. 75 & older	18		10
16. Not stated	31		4
Totals	336		166

10. Count of crashes.	Crashes	with multi	ple c	ontribu	ting
circumstances are co	unted in a	all applicat	ole c	ategorie	es.

circumstances are counted in all applicable categories.								
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury					
Speed too fast	59		27					
Failed to yield	53		29					
Passed stop sign	1		1					
4. Disregard traffic signal	11		7					
<ol><li>Drove left of center</li></ol>	3		3					
<ol><li>Improper overtaking</li></ol>	1							
7. Followed too closely	60		26					
Made improper turn	7		2					
<ol><li>Had been drinking</li></ol>	5		4					
10. Improper driving	7		1					
11. Mechanical defect	1							
12. Other	35		17					
Totals	243		117					

11. Count of vehicles, including properly parked vehicles.								
11. VEHICLE TYPE All Fatal Injury								

rashes	Fatal	Injury	1 110	). CRASHES BY			
				ONTRIBUTING FACTOR	All	Fatal	Injury
			1.	Speed too fast	59		27
11		5	2.	Failed to yield	53		29
6		4	3.	Passed stop sign	1		1
9		3	4.	Disregard traffic signal	11		7
7		4	5.	Drove left of center	3		9
5		3	6.	Improper overtaking	1		
26		13	7.	Followed too closely	60		26
56		32	8.	Made improper turn	7		2
57		30	9.	Had been drinking	5		4
48		27	10	). Improper driving	7		1
38		17	11	. Mechanical defect	1		
24		14	12	2. Other	35		17
18		10	T	otals	243		117
31		4	_				
336		166	1	2. ROAD SURFACE			

Passenger car	332	165
2. Pass Car and trailer	3	
3. Truck or truck tractor	1	1
4. Truck tractor with semi-trailer	2	
<ol><li>Other truck combination</li></ol>		
<ol><li>Farm tractor and/or equip.</li></ol>		
7. Taxicab		
8. Bus	3	1
9. School bus		
10. Motorcycle	2	2
11. Motor scooter or moped		
12. Others and not stated	2	
Totals	345	169
Special vehicles included above		
<ol><li>Log trucks</li></ol>		
<ol><li>14. Emergency (incl. private)</li></ol>	1	1
<ol><li>Military vehicles</li></ol>		
16. Other public vehicles	4	1

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	170		79
2. Female	158		86
3. Not stated	8		1
Totals	336		166

CONDITION	All	Fatal	Injury
1. Dry	137		75
2. Wet	37		11
3. Snowy or icy	4		3
4. Other			
5. Not stated	2		1
Totals	180		90

MULTIPLE VEHICLE CRASHES								
14. MANNER OF COLLISION	All							
1. Head-on	4							
2. Rear end	81							
2 Angle	E2							

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	308		161
2. In-state resident	1		1
3. Non resident	10		1
Not stated	17		3
Totals	336		166

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	123		65
2. Dawn or Dusk	12		3
3. Darkness	43		20
Not stated	2		2
Totals	180		90

COLLISION	All	Fatal	Injury
1. Head-on	4		4
2. Rear end	81		39
3. Angle	53		27
Sideswipe-meeting	2		
<ol><li>Sideswipe-overtaking</li></ol>	7		3
6. Backed into	4		
7. Other			
Totals	151		73

NEWBERG 2005 OREGON CRASHES Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Total Injury Injury Injury Damage | 1. Overturning | 2. Other noncollision | 3. Pedestrian | 4. MV in transport | 5. MV on other roadway | 6. Parked MV | 7. Railway train | 8. Pedalcyclist | 9. Animal 3 58 3 147 3 58 3 147 89 89 6 6 6 9. Animal
10. Fixed object
11. Other object
12. Totals 164 71 93 157 68

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
MOT	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
No S	Overturning		2	1		1	
일 응	Overturning     Other noncollision						
	<ol><li>Pedestrian</li></ol>		3	1		2	3
6	<ol><li>MV in transport</li></ol>		84	1	16	67	362
ا ∈	<ol><li>MV on other roadway</li></ol>						
olvin	6. Parked MV		1			1	3
Ιě	<ol><li>Railway train</li></ol>						
<u> </u>	Pedalcyclist		6	1	1	4	8
ļ .ē	9. Animal						
Collisio	10. Fixed object		3		3		1
ᅜ	11. Other object						
Iٽ	12.						
l	Totals		99	4	20	75	377

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths		1	-100%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes		1	-100%

				To	tal					On Ro	adway		
	TYPE OF	Thi	is Year To Dat	е	Sam	e Period Last '	Year	Т	his Year To D	ate	Same Period Last Year		
MC	TOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes				Persons Killed	Persons Injured
흔	Overturning	2		2	ĺ			1		1			
2 2	Other noncollision												
	<ol><li>Pedestrian</li></ol>	3		3	2		3	3		3	2		3
l	4. MV in transport	147		84	142	1	102	147		84	142	1	102
l g	5. MV on other roadway				1						1		
I≅	6. Parked MV	4		1	9		1						
No.	<ol><li>Railway train</li></ol>												
	Pedalcyclist	6		6	7		7	6		6	6		6
ē	9. Animal				1						1		
<u>.s</u>	10. Fixed object	2		3	3		1						
ollisi	11. Other object				1		1						
٥	12.												
	Totals	164		99	166	1	115	157		94	152	1	111

							Number	Of Crashes						Number C	of Persons
3.	LOCATION		1	otal			On Roadway			Off Roadway				Total	
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
ıs	1. Below 1,000														
Areas	2. 1,000 to 2,500														
⋖	3. 2,501 to 5,000														
ē	4. 5,001 to 10,000														
ā	5. 10,001 to 25,000	164		71	93	157		68	89	7		3	4		99
8	6. 25,001 to 50,000														
ö	7. 50,001 to 100,000														
2	8. 100,001 to 200,000														
3A. Incorporated	9. City of Portland Only														
જ	Total - Municipalities	164		71	93	157		68	89	7		3	4		99
	Primary State Highways	95		41	54	93		40	53	2		1	1		54
	2. Secondary State Highways	25		12	13	24		11	13	1		1			22
	3. County and Local Roads														
	4. City Streets	44		18	26	40		17	23	4		1	3		23
	5. Not Stated														
z	TotalUrban Area	164		71	93	157		68	89	7		3	4		99
URBAN	Interstate System														
5	7. Other State Freeways														
3B.		120		53	67	117		51	66	3		2	1		76
က	TotalUrban System	120		53	67	117		51	66	3		2	1		76
	Primary State Highways													I	
	2. Secondary State Highways														
	3. County and Local Roads														
	4. City Streets														
	5. Not Stated														
1	TotalRural Area														
RURAL	Interstate System														
2	7. Other State Freeways														
 2															
ຮ	TotalRural System			†										1	

#### NEWBERG

### 2005 OREGON CRASHES

4. AGE OF	Number of Persons Killed									Number of Persons Injured								
CASUALTY	Total Killed			F	Pedestrians		F	Pedalcvclist		Total Injured		Pedestrians		ans		Pedalcyc	list	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4																		
2. 5 to 9										2		2						
3. 10 to 14										8	4	4				1	1	
4. 15 to 19										10	4	6				1	1	
5. 20 to 24										17	8	9						
6. 25 to 34										16	4	12						
7. 35 to 44										15	4	11	1	1		1	1	
8. 45 to 54										14	3	11				2	1	1
9. 55 to 64										9	4	5						
10. 65 to 74										3	1	2						
11. 75 & older										3	1	2						l I
12. Not-stated										2	2		1	1		1	1	
Totals										99	35	64	2	2		6	5	1

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
	Entering at angle	54		29	25
ء ا	2a. Same dir both straight	2		1	1
텵	2b. Same-1 turn, 1 straight	4			4
IΦ	2c. Same-one stopped	18		7	11
nters	2d. Same-all others				
I٤	3a. Opposite dir both straight				
ا≢ا	3b. Opposite-1 turn, 1 straight	10		3	7
۱⋖	3c. Opposite-all others	1			1
ı	Not stated	1			1
	Totals	90		40	50

			i didi Cidones			1 Non ratar injury Crashes		
25	5C. PEDESTRIAN	All Ped		At	Non-		At	Non-
1	CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
4	<ol> <li>Car go straight</li> </ol>	3				3	2	1
11	<ol><li>Car turning right</li></ol>							
	<ol><li>Car turning left</li></ol>							
	<ol><li>Car backing</li></ol>							
7	5. All others							
1	Totals	3				3	2	1
1								
FO								

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
	Moving in opposite dir.	3		1	2
Intersection	<ol><li>Both moving in same dir.</li></ol>	15		5	10
9	3a. One car parked	3		1	2
l s	3b. One car stopped in traffic	28		11	17
1#	<ol><li>Enter/Leave parked pos.</li></ol>	2			2
l #	5a. Entering driveway/alley	3			3
	5b. Leaving driveway/alley	6		1	5
Š	6. All others	1			1
Г	Totals	61		19	42

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	6		6	
ซ ision 2. Fixed object	1		1	
≅ With 3. Other object or animal				
↓   4. Overturning	1		1	
5. Other noncollision				
Coll- 6. Other rd veh or railway train				
ision 7. Fixed object With 8. Other object or animal	1			1
₩ith 8. Other object or animal				
9. Overturning	1		1	
Z 10. Other noncollision				
11. Not stated				
Totals	10		9	1

6. PEDESTRIAN ACTION Pedestrians		Ages of Pedstrians Killed and Injured									
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		2						1			1
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals		2						1			1

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	10		6
4. 17	14		6
5. 18	9		5
6. 19	7		4
7. 20	10		5
8. 21	15		9
9. 22 to 24	26		14
10. 25 to 34	50		21
11. 35 to 44	61		20
12. 45 to 54	45		22
13. 55 to 64	21		9
14. 65 to 74	19		10
15. 75 & older	14		5
16. Not stated	26		3
Totals	327		139

<ol><li>Count of crashes.</li></ol>	Crashes with	n multiple	contributing
circumstances are co	unted in all ap	oplicable	categories.

circumstances are counted in all applicable categories.					
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury		
Speed too fast	9		5		
Failed to yield	69		33		
Passed stop sign	5		2		
4. Disregard traffic signal	11		8		
5. Drove left of center	1		1		
	1				
Improper overtaking     Followed too closely     Made improper turn	33		15		
Made improper turn	7				
<ol><li>Had been drinking</li></ol>	2		2		
10. Improper driving	13		3		
11. Mechanical defect	1				
12. Other	15		4		
Totals	167		73		
Totals	107		/3		

11.	Count of	f vehicles,	including	properly	parked	d vehicles	

	, ,,		
11. VEHICLE TYPE	All	Fatal	Iniury
Passenger car	318		138
Pass Car and trailer	4		1
Truck or truck tractor	4		1
4. Truck tractor with semi-trailer	5		2
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus			
10. Motorcycle	1		1
11. Motor scooter or moped			
12. Others and not stated	3		
Totals	335		143
Special vehicles included above			
13. Log trucks	1		1
<ol><li>14. Emergency (incl. private)</li></ol>			
15. Military vehicles			
16. Other public vehicles			

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	161		64
2. Female	164		75
3. Not stated	2		
Totals	327		139

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	266		113
2. In-state resident	38		19
3. Non resident	9		3
Not stated	14		4
Totals	327		139

12. ROAD SURFACE CONDITION	All	Fatal	Injury
CONDITION	All	Fatal	Injury
1. Dry	120		54
2. Wet	39		17
3. Snowy or icy	1		
4. Other			
5. Not stated	4		
Totals	164		71

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	135	- r atai	51
2. Dawn or Dusk	10		5
3. Darkness	18		15
Not stated	1		
Totals	164		71

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on			
2. Rear end	56		23 34
3. Angle	81		34
Sideswipe-meeting			
<ol><li>Sideswipe-overtaking</li></ol>	9		1
6. Backed into	2		
7. Other	3		1
Totals	151		59

2005 OREGON CRASHES ONTARIO Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Injury Injury Injury Damage i 1. Overturning
2 0 12. Other noncollision
3. Pedestrian
4. MV in transport
5. MV on other roadway
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 114 51 62 114 51 62 9. Animal
10. Fixed object
11. Other object
12. 6 6 128 58 69 119 55 9 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF	Number Of Persons										
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury					
ਵੇ≓	Overturning		1		1							
No Sel	Overturning     Other noncollision											
	<ol><li>Pedestrian</li></ol>		1			1	1					
6	<ol><li>MV in transport</li></ol>	1	73	2	16	55	284					
∈	<ol><li>MV on other roadway</li></ol>											
nvolving:	6. Parked MV						3					
	<ol><li>Railway train</li></ol>						1					
	Pedalcyclist		2		1	1	2					
.0	9. Animal											
l≝	10. Fixed object		4	1	2	1	7					
Collision	11. Other object											
ľ	12.											
	Totals	1	81	3	20	58	298					

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	1		100%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	1		100%

				To	tal		On Roadway						
	. TYPE OF	Thi	is Year To Dat	е	Same Period Last Year			This Year To Date			Same Period Last Year		
MC	OTOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured
늘	1. Overturning	1	7104	1	1	Tunou	1	1	Tunou	1	1	Ttilled	1
2 2	Other noncollision												
	3. Pedestrian	1		1	1		1	1		1	1		1
l	4. MV in transport	114	1	73	147		111	114	1	73	146		111
l g	5. MV on other roadway												
I≅	6. Parked MV	3			6						1		
No.	7. Railway train	1						1					
	8. Pedalcyclist	2		2	2		2	2		2	2		2
ē	9. Animal												
<u>:s</u>	10. Fixed object	6		4	3								
l o	11. Other object												
٥	12.												
	Totals	128	1	81	160		115	119	1	77	151		115

							Number (	Of Crashes		Number C	f Persons				
3. L	OCATION	Total			On Roadway				Off Roadway				Total		
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
₹	1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000 4. 5,001 to 10,000														
ē	5. 10,001 to 10,000 6. 25,001 to 50,000 7. 50,001 to 100,000	128	1	58	69	119	1	55	63	9		3	6	1	8
3A. Inc	8. 100,001 to 200,000 9. City of Portland Only Total - Municipalities	128	1	58	69	119	1	55	63	9		3	6	1	8
<del></del>	Total - Muriicipalities	128		38	091	119		) 55	03	9		3	0	<u> </u>	
	Primary State Highways     Secondary State Highways	3 24	1	2 15	1 8	23	1	1 14	1 8	1		1 1		1	2
	County and Local Roads     City Streets	101		41	60	94		40	54	7		1	6		5-
Ą	5. Not Stated TotalUrban Area	128	1	58	69	119	1	55	63	9		3	6	1	8
URBAN	Interstate System     Other State Freeways	1		1						1		1			
	8. Other State Highways TotalUrban System	26 27	1	16 17	9	25 25	1	15 15	9 9	1 2		1 2		1	25 27
	Primary State Highways     Secondary State Highways														
	County and Local Roads     City Streets     Not Stated														
٩L	TotalRural Area 6. Interstate System														
3C. RU	7. Other State Freeways 8. Other State Highways TotalRural System														

4. AGE OF	AGE OF Number of Persons Killed						Number of Persons Injured											
CASUALTY		tal Killed			Pedestrians			Pedalcyclis			Total Injur			Pedestri			Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										3	2	1						
2. 5 to 9										2		2						
3. 10 to 14										4	1	3						
4. 15 to 19										12	2	10	1	1				
5. 20 to 24										7		7						
6. 25 to 34										21	8	13						
7. 35 to 44										9	3	6				1	1	
8. 45 to 54										14	8	6				1	1	
9. 55 to 64										3		3						
10. 65 to 74										3	3							
11. 75 & older	1	1								3	2	1						
12. Not-stated																		
Totals	1	1								81	29	52	1	1		2	2	

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.	5C. PEDESTRIAN			Fatal Crashes		Non-F	atal Injury Cr	ashes
	Entering at angle	42		15	27	CRASHES	All Ped Crashes	T-4-1	At	Non-	Total	At .	Non-
_	2a. Same dir both straight	1			1		Clasiles	Total	Intersection	Junction	TUlai	Intersection	Junction
.0	2b. Same-1 turn, 1 straight	1		1		Car go straight							<u> </u>
S	2c. Same-one stopped	19		13	6	Car turning right							
S	2d. Same-all others 3a. Opposite dir both straight					3. Car turning left	-						
뜓	3a. Opposite dir both straight					4. Car backing							<b></b>
Ŧ	3b. Opposite-1 turn, 1 straight	13	1	6	6	5. All others	1				1	1	
⋖	3c. Opposite-all others					Totals	1				1	1	
	Not stated												
	Totals	76	1	35	40		101150		<b>-</b>	F-4-1			D D O

	15	27	CRASHES	Crashes		AL	INOII-	Total	l At	INOII-	
		1 1		Crasnes	Total	Intersection	Junction	rotai	Intersection	Junction	
	1		<ol> <li>Car go straight</li> </ol>								
	13	6	<ol><li>Car turning right</li></ol>								
			<ol><li>Car turning left</li></ol>								
			<ol><li>Car backing</li></ol>								
1	6	6	5. All others	1				1	1		
			Totals	1				1	1		
1	35	40									

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	2			2
Intersection	<ol><li>Both moving in same dir.</li></ol>	7		4	3
8	3a. One car parked	3			3
15	3b. One car stopped in traffic	16		6	10
I٤	<ol><li>Enter/Leave parked pos.</li></ol>				
۱	5a. Entering driveway/alley	1			1
۱۳	5b. Leaving driveway/alley	9		6	3
Ĭž	6. All others	3			3
Г	Totals	41		16	25

5	D. AL	L OTHER CRASHES	Total	Fatal	Injury	P.D.O.
	Coll-	1. Other rd veh or railway train	2		2	
ē	ision	Fixed object     Other object or animal	1			1
≘	With	Other object or animal				
₹		Overturning	1		1	
		5. Other noncollision				
٠	Coll-	Other rd veh or railway train     Fixed object     Other object or animal	1			1
ŧ	ision	7. Fixed object	5		3	2
÷	With	Other object or animal				
Pon		Overturning				
z		10. Other noncollision				
		11. Not stated		·		
		Totals	10		6	4

6. PEDESTRIAN ACTION	Pedestrians		Ages of Pedstrians Killed and Injured									
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated	
1a. X-ing at intersect or X-walk		1				1						
1b. X-ing not at intersection												
2a. Walking in road with traffic												
2b. Same against traffic												
Standing in roadway												
4. Push or work on veh in road												
5. Other working in roadway												
Playing in roadway												
7. Other in roadway												
8. Not in roadway												
9. Not stated												
Totals		1				1						

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15	1		1
3. 16	8		2
4. 17	6		5
5. 18	5		2
6. 19	12		7
7. 20	10		5
8. 21	5		2
9. 22 to 24	19		9
10. 25 to 34	47	1	26
11. 35 to 44	31		13
12. 45 to 54	40		19
13. 55 to 64	27		7
14. 65 to 74	13		7
15. 75 & older	20	1	7
16. Not stated	7		1
Totals	251	2	113

<ol><li>Count of crashes.</li></ol>	Crashes with	n multiple	contributing
circumstances are co	unted in all ap	oplicable	categories.

circumstances are counted i	n all applic	able categor	ies.
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	29		17
Failed to yield	47	1	19
Passed stop sign	7		3
4. Disregard traffic signal	13		5
<ol><li>Drove left of center</li></ol>	2		
	3		1
Improper overtaking     Followed too closely     Made improper turn	20		8
Made improper turn	5		
<ol><li>Had been drinking</li></ol>	1		
10. Improper driving	6		4
11. Mechanical defect			
12. Other	13		9
Totals	146	1	66

11. Count of vehicles, including p	properly park	ed vehicles.	
11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	246	2	111

7. AGE OF DRIVER	All Crashes	Falai	Illjury
1. 14 & younger			
2. 15	1		1
3. 16	8		2
4. 17	6		5
5. 18	5		2
6. 19	12		7
7. 20	10		5
8. 21	5		2
9. 22 to 24	19		9
10. 25 to 34	47	1	26
11. 35 to 44	31		13
12. 45 to 54	40		19
13. 55 to 64	27		7
14. 65 to 74	13		7
15. 75 & older	20	1	7
16. Not stated	7		1
Totals	251	2	113

251	2	113		12. ROAD SURFACE			
				CONDITION	All	Fatal	Injury
All Crashes	Fatal	Injury	1	1. Dry	99	1	47
123	2	52	1	2. Wet	18		8
126		60	i	3. Snowy or icy	11		3
2		1	l	4. Other			
251	2	113	1	5. Not stated			
			•	Totals	128	1	58

Passenger car	246	2	111
2. Pass Car and trailer	1		
3. Truck or truck tractor			
4. Truck tractor with semi-trailer	6		1
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus			
10. Motorcycle	2		1
11. Motor scooter or moped			
12. Others and not stated			
Totals	255	2	113
Special vehicles included above	1		
<ol><li>Log trucks</li></ol>			
<ol><li>14. Emergency (incl. private)</li></ol>			
<ol><li>Military vehicles</li></ol>			
16. Other public vehicles			

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	162	1	69
2. In-state resident	9		3
3. Non resident	75	1	40
Not stated	5		1
Totals	251	2	113

8. SEX OF DRIVER 1. Male 2. Female

3. Not stated Totals

13. LIGHT CONDITION	All	Fatal	Injury
1. Daylight	110	1	47
2. Dawn or Dusk	4		2
3. Darkness	14		9
Not stated			
Totals	128	1	58

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	2		
2. Rear end	36		20
3. Angle	68	1	27
Sideswipe-meeting	1		
<ol><li>Sideswipe-overtaking</li></ol>	3		2
6. Backed into	6		2
7. Other	1		
Totals	117	1	51

2005 OREGON CRASHES OREGON CITY Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Injury Injury Injury Damage | 1. Overturning | 2. Other noncollision | 3. Pedestrian | 4. MV in transport | 5. MV on other roadway | 6. Parked MV | 7. Railway train | 8. Pedalcyclist | 9. Animal 156 156 8 8 397 398 242 241 3 9. Animal
10. Fixed object
11. Other object
12. 36 15 21 34 14 20 Totals 451 186 265 413 170 38 16

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B. TYPE OF		Number Of Persons										
MOTOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury						
± 1. Overturning												
1. Overturning 2. Other noncollision		1		1								
<ol><li>Pedestrian</li></ol>		8	1	4	3	9						
க் 4. MV in transport		248	2	58	188	858						
5. MV on other roadway												
5. MV on other roadway 6. Parked MV 7. Railway train		3		1	2	2						
₹ 7. Railway train												
8. Pedalcyclist		3	1	1	1	3						
.9. Animal												
10. Fixed object		18		9	9	34						
9. Animal 10. Fixed object 11. Other object												
12.												
Totals		281	4	74	203	906						

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths			
Estimated vehicle miles traveled (in millions)			
Death rate per 100 million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per     million vehicle miles			
6. Fatal crashes			

				To	tal					On Ro	adway			
	TYPE OF	Thi	This Year To Date			Same Period Last Year			This Year To Date			Same Period Last Year		
MO	TOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	
	Overturning				1		,			•	1		, , , , ,	
8 8	Other noncollision	1		1				1		1				
	Pedestrian	8		8	6		6	8		8	5		5	
I	MV in transport	398		248	396		273	397		248	393		272	
l g	5. MV on other roadway													
≥	6. Parked MV	5		3	5		2	2		1	5		2	
5	7. Railway train													
⊒.	Pedalcyclist	3		3	6		7	3		3	6		7	
1 8	9. Animal				1						1			
<u>:s</u>	10. Fixed object	36		18	27		10	2		1	9		3	
Iъ	11. Other object				2						2			
٥	12.													
	Totals	451		281	444		298	413		262	422		289	

							Number	Of Crashes						Number C	of Persons
3. L	OCATION		Т	otal			On R	oadway			Off Ro	oadway		To	otal
	•	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
ted Areas	1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000 4. 5,001 to 10,000														
Incorporated	5. 10,001 to 25,000 6. 25,001 to 50,000 7. 50,001 to 100,000 8. 100,001 to 200,000	451		186	265	413		170	243	38		16	22		28
3A. I	City of Portland Only     Total - Municipalities	451		186	265	413		170	243	38		16	22		28
	1. Primary State Highways	141 79		58 35	83 44	122 76		51 32	71 44	19		7	12		90
	Secondary State Highways     County and Local Roads									3					59
z	4. City Streets 5. Not Stated	231 451		93	138	215 413		170	128 243	16 38		6	10		132
URBAN	TotalUrban Area 6. Interstate System	58		25	33	413		170	243	13		16	7		28 <sup>-</sup>
3B. L	7. Other State Freeways  8. Other State Highways  TotalUrban System	162 220		68 93	94 127	153 198		64 83	89 115	9 22		4 10	5 12		11: 14:
	Primary State Highways     Secondary State Highways     County and Local Roads     City Streets														
RURAL	5. Not Stated TotalRural Area 6. Interstate System														
3C. R	7. Other State Freeways 8. Other State Highways TotalRural System														

#### OREGON CITY

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Persor	ns Killed							Numbe	r of Persor	s Injured			
CASUALTY	Total Killed			Pedestrians		F	Pedalcyclis		Total Injured		Pedestrians		Pedalcyclist					
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										5	1	4						
2. 5 to 9										8	6	2						
3. 10 to 14										12	7	5	2	1	1			
4. 15 to 19										36	15	21	2	1	1	1	1	
5. 20 to 24										33	13	20				1	1	
6. 25 to 34										42	15	27	1	1				
7. 35 to 44										48	14	34						
8. 45 to 54										51	16	35	1	1				
9. 55 to 64										24	6	18	1		1			
10. 65 to 74										14	8	6	1	1				
11. 75 & older										4	2	2						l I
12. Not-stated										4	1	3						
Totals		·					, and the second			281	104	177	8	5	3	2	2	

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	65		32	33
lے	2a. Same dir both straight	1			1
ntersection	2b. Same-1 turn, 1 straight	4		2	2
18	2c. Same-one stopped	41		14	27
1 %	2d. Same-all others	4		1	3
I٤	3a. Opposite dir both straight				
ΙĒ	3b. Opposite-1 turn, 1 straight	9		5	4
۱⋖	3c. Opposite-all others				
ı	Not stated				
	Totals	124		54	70

5C. PEDESTRIAN		F	atal Crashes		Non-Fatal Injury Crashes			
	All Ped		At	Non-		At	Non-	
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction	
<ol> <li>Car go straight</li> </ol>	5				5		5	
<ol><li>Car turning right</li></ol>								
<ol><li>Car turning left</li></ol>	2				2	2		
<ol><li>Car backing</li></ol>								
<ol><li>All others</li></ol>	1				1		1	
Totals	8				8	2	6	

5	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	9		2	7
at Intersection	<ol><li>Both moving in same dir.</li></ol>	45		17	28
9	3a. One car parked	5		3	2
l S	3b. One car stopped in traffic	195		75	120
15	<ol><li>Enter/Leave parked pos.</li></ol>	1		1	
1=	5a. Entering driveway/alley	1			1
	5b. Leaving driveway/alley	5		1	4
Š	6. All others	18		6	12
	Totals	279		105	174

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	1		1	
ซ ision 2. Fixed object	2		1	1
≅ With 3. Other object or animal				
↓   4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train	2		2	
ision 7. Fixed object With 8. Other object or animal	34		14	20
₩ith 8. Other object or animal				
9. Overturning				
Z 10. Other noncollision	1		1	
11. Not stated				
Totals	40		19	21

6. PEDESTRIAN ACTION	Pedestrians		Ages of Pedstrians Killed and Injured								
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		4				2		1	1		
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway		1							1		
6. Playing in roadway		1			1						
7. Other in roadway		2			1					1	
8. Not in roadway											
9. Not stated											
Totals		8			2	2		1	2	1	

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15	3		2
3. 16	13		7
4. 17	27		13
5. 18	24		10
6. 19	23		10
7. 20	21		9
8. 21	30		18
9. 22 to 24	62		28
10. 25 to 34	141		72
11. 35 to 44	137		62
12. 45 to 54	149		70
13. 55 to 64	97		38
14. 65 to 74	55		19
15. 75 & older	26		6
16. Not stated	85		8
Totals	893		372

<ol><li>Count of crashes.</li></ol>	Crashes with	n multiple	contributing
circumstances are co	unted in all ap	oplicable	categories.

circumstances are counted in all applicable categories.				
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury	
Speed too fast	107		50	
Failed to yield	122		57	
Passed stop sign	1		1	
4. Disregard traffic signal	10		8	
<ol><li>Drove left of center</li></ol>	4		2	
Improper overtaking     Followed too closely     Made improper turn	209		83	
Made improper turn	10		3	
<ol><li>Had been drinking</li></ol>	7		2	
10. Improper driving	24		4	
11. Mechanical defect				
12. Other	92		40	
Totals	586		250	

44 VEHICLE TYPE		
11. Count of vehicles, including p	roperly park	ed vehicles.

10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	107		50
Failed to yield	122		57
<ol><li>Passed stop sign</li></ol>	1		1
4. Disregard traffic signal	10		8
<ol><li>Drove left of center</li></ol>	4		2
Improper overtaking     Followed too closely     Made improper turn	209		83
Made improper turn	10		3
<ol><li>Had been drinking</li></ol>	7		2
10. Improper driving	24		4
11. Mechanical defect			
12. Other	92		40
Totals	586		250

Passenger car	866		363
2. Pass Car and trailer	4		3
3. Truck or truck tractor	7		1
4. Truck tractor with semi-trailer	12		5
<ol><li>Other truck combination</li></ol>	3		
<ol><li>Farm tractor and/or equip.</li></ol>	1	, and the second	
7. Taxicab			
8. Bus	2		1
9. School bus			
10. Motorcycle	2		2
11. Motor scooter or moped			
12. Others and not stated	3		1
Totals	900		376
Special vehicles included above			
13. Log trucks	2		
14. Emergency (incl. private)	2		
15. Military vehicles			
16. Other public vehicles	4		1

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	456		170
2. Female	427		197
3. Not stated	10		5
Totals	893		372

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
1. Local resident	795		344
2. In-state resident	34		15
3. Non resident	26		7
Not stated	38		6
Totals	893		372

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	320		139
2. Wet	107		42
3. Snowy or icy	12		4
4. Other			
5. Not stated	12		1
Totals	451		186

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	348		145
2. Dawn or Dusk	26		7
3. Darkness	76		34
4. Not stated	1		
Totals	451		186

#### MULTIPLE VEHICLE CRASHES

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	3		2
2. Rear end	249		102
3. Angle	108		45
Sideswipe-meeting	4		1
<ol><li>Sideswipe-overtaking</li></ol>	28		6
6. Backed into	9		1
7. Other	2		2
Totals	403		159

176

2005 OREGON CRASHES PENDLETON Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Property Off Roadway
Nonfatal Property Total Injury Injury Injury Damage | 1. Overturning | 2. Other noncollision | 3. Pedestrian | 4. MV in transport | 5. MV on other roadway | 6. Parked MV | 7. Railway train | 8. Pedalcyclist | 9. Animal 4 100 4 38 38 62 99 61 1 1 15 15 14 Animal
 To. Fixed object 1 10 2 8 9 7 11. Other object 48 87 108 44 64 135 27 4 23 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B. TYF	PE OF			Number Of P	'ersons		
MOTOR	R VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
1. 2. 1. 2.	Overturning		2		1	1	
u 1. 2.	Other noncollision						1
3.	Pedestrian		5		3	2	5
ස් 4.	MV in transport		58	2	15	41	254
.⊑ 5.	MV on other roadway						
5. 6. 7.	Parked MV		1		1		17
≥ 7.	Railway train						
· <del>-</del>	Pedalcyclist		2		1	1	2
9.	Animal						1
<b>≌</b> 10.	. Fixed object		2	1		1	13
3 10. 11.	. Other object						1
12.							
То	otals		70	3	21	46	294

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths		1	-100%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes		1	-100%

				To	tal					On Roa	adway		
2A. TYPE OF		Thi	s Year To Dat	е	Sam	Same Period Last Year			his Year To Da	ate	Same Period Last Year		
MOTOR VEH	IICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
L = 1. Overt	turning	1		2	1		2						
1. Overt	r noncollision	1			2						1		
3. Pede:	estrian	4		5	9	1	8	4		5	9	1	8
4. MV in	n transport	100		58	109		67	99		58	108		67
	on other roadway												
E 6. Parke	ed MV	15		1	13		6				1		
7. Railw	vay train												
8. Peda	alcyclist	2		2	6		6	2		2	6		6
9. Anima	ial	1						1					
10. Fixed	d object	10		2	10		2	1			1		
っ   11. Other	r object	1						1					
اک 12.													
Totals		135		70	150	1	91	108		65	126	1	81

							Number	Of Crashes						Number C	Of Persons
3. I	LOCATION		7	otal			On Roadway			Off Roadway				Total	
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
ated Areas	1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000 4. 5,001 to 10,000 5. 10,001 to 25,000	135		48	87	108		44	64	27		4	23		70
3A. Incorporated	6. 25,001 to 50,000 7. 50,001 to 100,000 8. 100,001 to 200,000 9. City of Portland Only														
က	Total - Municipalities	135		48	87	108		44	64	27		4	23		70
	Primary State Highways     Secondary State Highways     County and Local Roads	96		35	61	84		33	51	12		2	10		53
	4. City Streets 5. Not Stated	39		13	26	24		11	13	15		2	13		17
₹	TotalUrban Area	135		48	87	108		44	64	27		4	23		70
URB/	Interstate System     Other State Freeways	6		3	3	3		2	1	3		1	2		6
3B.	8. Other State Highways TotalUrban System	90 96		32 35	58 61	81 84		31 33	50 51	9 12		1 2	8 10		47 53
	Primary State Highways     Secondary State Highways     County and Local Roads     City Streets														
RURAL	5. Not Stated TotalRural Area 6. Interstate System														
3C. RU	7. Other State Freeways 8. Other State Highways TotalRural System														

#### PENDLETON

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Perso	ns Killed							Numbe	r of Person	s Injured			
CASUALTY	To	tal Killed			Pedestrians			Pedalcyclist			Total Injur			Pedestri		Pedalcyclist		
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										1		1						
2. 5 to 9										4	3	1	1	1				
3. 10 to 14										2	2							
4. 15 to 19										9	2	7	1	1				
5. 20 to 24										6	4	2				1	1	
6. 25 to 34										10	3	7						
7. 35 to 44										11	3	8	2		2			
8. 45 to 54										7	5	2						
9. 55 to 64										4	3	1	1	1				
10. 65 to 74										6	2	4						
11. 75 & older										9	5	4						
12. Not-stated										1	1					1	1	
Totals										70	33	37	5	3	2	2	2	

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	28		8	20
lے	2a. Same dir both straight	1			1
ection	2b. Same-1 turn, 1 straight	9			9
	2c. Same-one stopped	10		5	5
nters	2d. Same-all others	1		1	
1 🖁	3a. Opposite dir both straight				
ΙĘ	3b. Opposite-1 turn, 1 straight	5		2	3
۱⋖	3c. Opposite-all others	2		1	1
ı	Not stated	1			1
L	Totals	57		17	40

5C. PEDESTRIAN		F	atal Crashes		Non-F	atai injury Cr	asnes
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
Car go straight	3				3		3
<ol><li>Car turning right</li></ol>	1				1	1	
<ol><li>Car turning left</li></ol>							
<ol><li>Car backing</li></ol>							
<ol><li>All others</li></ol>							
Totals	4				4	1	3

51	3. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	1		1	
Intersection	2. Both moving in same dir.	11		6	5
9	3a. One car parked	11		1	10
l S	3b. One car stopped in traffic	17		9	8
1#	<ol><li>Enter/Leave parked pos.</li></ol>	5		1	4
l #	5a. Entering driveway/alley	1			1
١٣̈́	5b. Leaving driveway/alley	4		1	3
ž	6. All others	7		3	4
	Totals	57		22	35

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	2		2	
bision 2 Fixed object	3			3
With 3. Other object or animal	1			1
4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train				
pision 7. Fixed object	7		2	5
₩ith 8. Other object or animal	1			1
9. Overturning	1		1	
2 10. Other noncollision	1			1
11. Not stated				
Totals	16		5	11

6. PEDESTRIAN ACTION	Pedestrians				Aç	ges of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		3						2	1		
1b. X-ing not at intersection		2		1		1					
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
Push or work on veh in road											
Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals		5		1		1		2	1		

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	8		
4. 17	10		5
5. 18	10		5
6. 19	9		5
7. 20	7		2
8. 21	6		2
9. 22 to 24	10		3
10. 25 to 34	29		11
11. 35 to 44	45		17
12. 45 to 54	31		12
13. 55 to 64	24		8
14. 65 to 74	17		7
15. 75 & older	18		10
16. Not stated	14		3
Totals	238		90

8. SEX OF DRIVER

1. Male 2. Female

3. Not stated
Totals

<ol><li>Count of crashes.</li></ol>	Crashes with	n multiple	contributing
circumstances are co	unted in all ap	oplicable	categories.

circumstances are counted i	n all applic	able categor	ies.
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	11		3
Failed to yield	44		20
<ol><li>Passed stop sign</li></ol>	2		
4. Disregard traffic signal	6		2
<ol><li>Drove left of center</li></ol>	1		1
6. Improper overtaking	1		1
7. Followed too closely	27		14
Made improper turn	10		2
<ol><li>Had been drinking</li></ol>	3		2
10. Improper driving	15		3
11. Mechanical defect	2		
12. Other	20		4
Totals	142		52

	(		
11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	249		89
Pass Car and trailer	1		
Truck or truck tractor	4		
4. Truck tractor with semi-trailer	5		
5. Other truck combination			
<ol><li>Farm tractor and/or equip.</li></ol>	1		1
7. Taxicab			
8. Bus			
9. School bus			
10. Motorcycle			
11. Motor scooter or moped			
12. Others and not stated	2		1
T-4-1-	000		

11. Count of vehicles, including properly parked vehicles.

All Crashes	Fatal	Injury	
129		45	
108		44	
1		1	
238		90	
			- 1

12. ROAD SURFACE CONDITION	All	Fatal	Injury
1. Dry	112		43
2. Wet	15		5
3. Snowy or icy	7		
4. Other			
5. Not stated	1		
Totals	135		48

MULTIPLE VEHICLE CRASHES

Special vehicles included above
13. Log trucks
14. Emergency (incl. private)
15. Military vehicles
16. Other public vehicles

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
1. Local resident	191		73
2. In-state resident	23		6
3. Non resident	19		8
Not stated	5		3
Totals	238		90

13. LIGHT CONDITION	All	Fatal	Injury
1. Daylight	105		38
2. Dawn or Dusk	6		1
3. Darkness	24		9
Not stated			
Totals	135		48

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on			
2. Rear end	42		17
3. Angle	54		18
4. Sideswipe-meeting	1		
<ol><li>Sideswipe-overtaking</li></ol>	10		2
6. Backed into	3		1
7. Other	5		1
Totals	115		39

178

2005 OREGON CRASHES PORTLAND Number of Crashes
On Roadway
Nonfatal 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Property Injury Injury Damage Injury Damage Total Department of the control of the con Overturning 17 148 3,152 157 8,513 151 8,466 1 5,352 6 47 38 9 5,314 3,143 227 313 246 49 176 3 177 189 180 169 11 Animal
 To. Fixed object 109 165 74 312 10 130 172 10 11. Other object 18 16 13 12 9,661 33 3,732 5,896 9,038 19 3,523 5,496 623 14 209 400 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
ਵੇ≓	Overturning		12	2	8	2	9
호호	Overturning     Other noncollision		8	1	5	2	33
	<ol><li>Pedestrian</li></ol>	8	159	29	91	39	194
6	<ol><li>MV in transport</li></ol>	9	4,618	191	2,240	2,187	18,692
€. ا	<ol><li>MV on other roadway</li></ol>						7
olving:	6. Parked MV	2	72	10	32	30	405
≥	<ol><li>Railway train</li></ol>		1			1	6
- I	Pedalcyclist	4	185	23	101	61	245
ion	9. Animal						3
is	10. Fixed object	11	208	38	103	67	363
밍	11. Other object		2		1	1	32
١٢	12.						
	Totals	34	5,265	294	2,581	2,390	19,989

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	34	37	-8%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	33	31	6%

				Total On Roadway					$\overline{}$				
	TYPE OF	Thi	This Year To Date Same Period Last Yea			Year	Т	his Year To Da	ate	Same Period Last Year			
MOTOR VEHICLE CRASH		All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
들	Overturning	17		12	23	1	17	11		7	16		14
12 3	Other noncollision	22		8	9		5	17		8	9		5
	Pedestrian	157	8	159	144	10	141	151	7	150	139	9	137
I	MV in transport	8,513	9	4,618	8,038	10	4,845	8,466	9	4,603	8,013	10	4,829
l g	<ol><li>MV on other roadway</li></ol>	4			1		1	3			1		1
≥	6. Parked MV	313	2	72	317		82	86		18	145		31
9	<ol><li>Railway train</li></ol>	5		1	4		4	3		1	4		4
] .⊆	Pedalcyclist	189	4	185	176	1	177	177	3	174	166	1	167
1 8	9. Animal	2			3			2			3		
<u></u>	10. Fixed object	421	11	208	372	15	204	109		41	145	4	69
ΙĦ	11. Other object	18		2	16		5	13		1	11		4
٥	12.												
	Totals	9,661	34	5,265	9,103	37	5,481	9,038	19	5,003	8,652	24	5,261

							Number (	Of Crashes						Number O	f Persons
3. L	OCATION		To	otal		On Roadway			Off Roadway				To	otal	
	-	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
Incorporated Areas	1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000 4. 5,001 to 10,000 5. 10,001 to 25,000 6. 25,001 to 50,000 7. 50,001 to 100,000														
3A. Inc	8. 100,001 to 200,000 9. City of Portland Only Total - Municipalities	9,661 9,661	33 33	3,732 3,732	5,896 5,896	9,038 9,038	19 19	3,523 3,523	5,496 5,496	623 623	14 14	209 209	400 400	34 34	5,265 5,265
	Primary State Highways     Secondary State Highways     County and Local Roads	2,929 265	7	1,168 123	1,754 141	2,783 256	3	1,114 119	1,666 136	146 9	4	54 4	88 5	7	1,717 178
_	4. City Streets 5. Not Stated	6,467	25	2,441	4,001	5,999	15	2,290	3,694	468	10	151	307	26	3,370
3B. URBAN	TotalUrban Area 6. Interstate System 7. Other State Freeways 8. Other State Highways TotalUrban System	9,661 1,272 225 1,697 3,194	33 1 7 8	3,732 480 94 717 1,291	5,896 791 131 973 1,895	9,038 1,203 205 1,631 3,039	19 3 4	3,523 453 83 697 1,233	5,496 749 122 931 1,802	623 69 20 66 155	14 4 4	209 27 11 20 58	400 42 9 42 93	34 1 7 8	5,265 691 151 1,053 1,895
3C. RURAL	Primary State Highways     Secondary State Highways     County and Local Roads     City Streets     Not Stated     Total-Rural Area     Interstate System     Other State Freeways     Other State Highways     Total-Rural System														

#### PORTLAND

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Persor	ns Killed							Numbe	r of Person	s Injured			
CASUALTY	To	tal Killed		F	Pedestrians		F	Pedalcyclis	st		Total Injur	ed		Pedestri			Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										105	44	60	7	3	3			
2. 5 to 9										109	57	52	2	1	1	2	2	
3. 10 to 14										152	82	70	10	5	5	10	9	1
4. 15 to 19	1	1								410	170	240	13	4	9	11	7	4
5. 20 to 24	3	3					2	2		656	274	382	15	6	9	29	17	12
6. 25 to 34	10	8	2				1		1	1,230	562	667	25	15	10	43	30	13
7. 35 to 44	6	4	2	1		1	1	1		926	435	491	22	9	13	23	19	4
8. 45 to 54	6	3	3	3	2	1				831	379	451	27	16	11	20	16	4
9. 55 to 64	3	3		1	1					446	212	234	16	8	8	8	7	1
10. 65 to 74	2	1	1	1		1				134	56	78	6	4	2	1	1	
11. 75 & older	3	3		2	2					106	39	67	1		1			
12. Not-stated										160	68	60	18	7	7	34	23	9
Totals	34	26	8	8	5	3	4	3	1	5,265	2,378	2,852	162	78	79	181	131	48

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5.	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	2,464	4	921	1,539
ے ا	2a. Same dir both straight	110	1	30	79
ction	2b. Same-1 turn, 1 straight	134		31	103
Ιō	2c. Same-one stopped	1,091		482	609
nters	2d. Same-all others	64		8	56
I٤	3a. Opposite dir both straight	12		6	6
뒽	3b. Opposite-1 turn, 1 straight	317		131	186
۱⋖	3c. Opposite-all others	46		11	35
l	Not stated	40		8	32
	Totals	4,278	5	1,628	2,645

5C. PEDESTRIAN	DESTRIAN		atal Crashes		Non-Fatal Injury Crashes			
	All Ped		At	Non-		At	Non-	
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction	
Car go straight	86	7	3	4	79	29	50	
<ol><li>Car turning right</li></ol>	23				23	17	6	
<ol><li>Car turning left</li></ol>	44	1	1		43	41	2	
<ol><li>Car backing</li></ol>	2				2		2	
5. All others	2				2	1	1	
Totals	157	8	4	4	149	88	61	

51	3. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	<ol> <li>Moving in opposite dir.</li> </ol>	175		76	99
at Intersection	2. Both moving in same dir.	1,201	4	318	879
8	3a. One car parked	229	2	55	172
l S	3b. One car stopped in traffic	2,214		947	1,267
I٣	<ol><li>Enter/Leave parked pos.</li></ol>	90		12	78
<u>ٿ</u>	5a. Entering driveway/alley	78		24	54
	5b. Leaving driveway/alley	311		74	237
ğ	6. All others	236		80	156
Г	Totals	4,534	6	1,586	2,942

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	139	1	132	6
헤ISION 2 Fixed object	65	2	22	41
With 3. Other object or animal	1			1
	2		2	
5. Other noncollision	3		3	
_ Coll- 6. Other rd veh or railway train	55	3	49	3
ision 7. Fixed object With 8. Other object or animal	356	8	143	205
₩ith 8. Other object or animal	19		2	17
9. Overturning	15		9	6
To: Other Horicombien	19		5	14
11. Not stated				
Totals	674	14	367	293

6. PEDESTRIAN ACTION	Pedestrians				Ag	es of Pedstriar	s Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk	4	100	3	1	5	8	10	30	25	7	11
1b. X-ing not at intersection	3	39	2		4	4	4	4	13	3	5
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway		3						1	1		1
4. Push or work on veh in road											
<ol><li>Other working in roadway</li></ol>											
Playing in roadway		1		1							
7. Other in roadway		11			1		1	6	3		
8. Not in roadway	1	15	2			1		7	5		
9. Not stated		1			, and the second					, and the second	1
Totals	8	170	7	2	10	13	15	48	47	10	18

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

<ol><li>Count of crashes.</li></ol>	Crashes with	n multiple	contributing
circumstances are co	unted in all ap	oplicable	categories.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & YOUNGER	6		3
2. 15	7		4
3. 16	142		58
4. 17	243		87
5. 18	346	2	156
6. 19	374	1	176
7. 20	389	1	169
8. 21	394	2	173
9. 22 to 24	1,263		547
10. 25 to 34	3,785	21	1,700
11. 35 to 44	3,299	12	1,436
12. 45 to 54	3,081	6	1,353
13. 55 to 64	1,911	4	744
14. 65 to 74	689	1	247
15. 75 & older	521	1	192
16. Not stated	2,787		422
Totals	19,237	51	7,467

circumstances are counted in all applicable categories.									
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury						
Speed too fast	747	17	283						
Failed to yield	2,405	8	1,043						
<ol><li>Passed stop sign</li></ol>	234	1	95						
4. Disregard traffic signal	802	5	346						
<ol><li>Drove left of center</li></ol>	81	1	30						
6. Improper overtaking	217	1	49						
7. Followed too closely	3,528		1,525						
Made improper turn	433	1	110						
<ol><li>Had been drinking</li></ol>	184	15	98						
10. Improper driving	1,429	7	384						
11. Mechanical defect	61		28						
12. Other	1.019	7	359						
Totals	11,140	63	4,350						

i. Fasseriger car	10,900	49	1,202
2. Pass Car and trailer	62		27
3. Truck or truck tractor	115	2	40
4. Truck tractor with semi-trailer	266	2	84
<ol><li>Other truck combination</li></ol>	4		
<ol><li>Farm tractor and/or equip.</li></ol>	2		1
7. Taxicab	38		16
8. Bus	95		42
9. School bus	16		5
10. Motorcycle	92	4	68
11. Motor scooter or moped	6	,	4
12. Others and not stated	54		14
Totals	19,730	57	7,583
Special vehicles included above	)		
13. Log trucks	1		1
14. Emergency (incl. private)	54		26
15. Military vehicles	1		

11. Count of vehicles, including properly parked vehicles.

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	10,682	38	3,940
2. Female	7,975	13	3,346
3. Not stated	580		181
Totals	19.237	51	7,467

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	7,115	22	2,768
2. Wet	2,249	11	902
3. Snowy or icy	173		48
4. Other			
5. Not stated	124		14
Totals	9,661	33	3,732

MULTIPLE VEHICLE CRASHES	3
14. MANNER OF	

16. Other public vehicles

11. VEHICLE TYPE

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	15,221	40	6,202
2. In-state resident	668	2	267
3. Non resident	1,710	8	601
4. Not stated	1,638	1	397
Totals	19,237	51	7,467

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	7,206	16	2,746
2. Dawn or Dusk	358	1	119
3. Darkness	2,079	16	865
Not stated	18		2
Totals	9,661	33	3,732

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	70		39
2. Rear end	3,794	3	1,626
3. Angle	3,647	5	1,308
Sideswipe-meeting	84		23
<ol><li>Sideswipe-overtaking</li></ol>	1,000	3	192
6. Backed into	177		22
7. Other	58		7
Totals	8,830	11	3,217

2005 OREGON CRASHES REDMOND Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Injury Injury Injury Damage i 1. Overturning
2 0 Other noncollision
3. Pedestrian
4. MV in transport
5. MV on other roadway
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 230 102 126 228 101 125 10 Animal
 To. Fixed object 2 14 11 3 5 6 11. Other object 122 145 243 112 129 26 10 16 Totals 269

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
MO.	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
- u	Overturning		3		3		2
Non coll.	Overturning     Other noncollision						
	<ol><li>Pedestrian</li></ol>		1		1		1
	<ol><li>MV in transport</li></ol>	3	170	8	65	97	527
j é	<ol><li>MV on other roadway</li></ol>						
nvolvin	6. Parked MV		4		2	2	18
≥	<ol><li>Railway train</li></ol>						1
	Pedalcyclist		7	1	4	2	8
lision	9. Animal		2			2	5
==	10. Fixed object		7	1	3	3	9
5	11. Other object						
ľ	12.						
	Totals	3	194	10	78	106	571

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	3		300%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	2		200%

			Total							On Roadway							
	. TYPE OF	This Year To Date			Sam	Same Period Last Year			his Year To Da	ate	Sam	Same Period Last Year					
MC	OTOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured				
급 =	Overturning	3		3	1			1		1	1						
Non	Other noncollision																
	3. Pedestrian	1		1	1		1	1		1	1		1				
	4. MV in transport	230	3	170	209		156	228	3	169	208		153				
olving:	5. MV on other roadway																
≥	6. Parked MV	11		4	4		1	1			1		1				
9	7. Railway train	1						1									
is	8. Pedalcyclist	7		7	1		1	6		6	1		1				
ollision	9. Animal	2		2				2		2							
S	10. Fixed object	14		7	7		3	3		2	1						
	11. Other object				1						1						
ပ	12.																
ĺ	Totals	269	3	194	224		162	243	3	181	214		156				

							Number (	Of Crashes						Number O	f Persons
3. I	LOCATION		T	otal			On Roadway			Off Roadway				Total	
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
ed Areas	1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000 4. 5,001 to 10,000														
3A. Incorporated	5. 10,001 to 25,000 6. 25,001 to 50,000 7. 50,001 to 100,000	269	2	122	145	243	2	112	129	26		10	16	3	194
3A. In	8. 100,001 to 200,000 9. City of Portland Only Total - Municipalities	269	2	122	145	243	2	112	129	26		10	16	3	194
	,						_			20		1 10	10		•
	Primary State Highways     Secondary State Highways     County and Local Roads	131	2	62	67	124	2	58	64	7		4	3	3	102
	4. City Streets	138		60	78	119		54	65	19		6	13		92
AN	5. Not Stated TotalUrban Area	269	2	122	145	243	2	112	129	26		10	16	3	194
URB	6. Interstate System 7. Other State Freeways	203		122	140	240		112	123	20		10	10	3	134
3B.	8. Other State Highways TotalUrban System	131 131	2	62 62	67 67	124 124	2	58 58	64 64	7 7		4	3	3	102 102
	Primary State Highways     Secondary State Highways     County and Local Roads     City Streets     Not Stated														
RURAL	TotalRural Area 6. Interstate System 7. Other State Freeways														
3C.	8. Other State Highways TotalRural System														·

#### REDMOND

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Person	ns Killed					Number of Persons Injured							
CASUALTY	To	tal Killed			Pedestrians			Pedalcyclist			Total Injur			Pedestri			Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										4	1	3						
2. 5 to 9										5	2	3						
3. 10 to 14										6	5	1				2	2	
4. 15 to 19										30	16	14	1	1		1	1	
5. 20 to 24										18	8	10						
6. 25 to 34										31	15	16						
7. 35 to 44										31	13	18						
8. 45 to 54										32	13	19				2	2	
9. 55 to 64										19	6	13				1	1	
10. 65 to 74	1		1							14	7	7				1	1	
11. 75 & older	2	1	1							2		2						
12. Not-stated										2	1	1						
Totals	3	1	2							194	87	107	1	1		7	7	

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

Non-Fatal Injury Crashes
| At | Non-

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	80	1	33	46
ı∟	2a. Same dir both straight	2		1	1
tio	2b. Same-1 turn, 1 straight	5		2	3
Ιō	2c. Same-one stopped	32		16	16
nters	2d. Same-all others	1			1
I٤	3a. Opposite dir both straight				
ΙĘ	3b. Opposite-1 turn, 1 straight	23		10	13
۱⋖	3c. Opposite-all others	2		1	1
l	Not stated				
	Totals	145	1	63	81

	1. Entenng at angle	80		33	40	I CRASHES			1			
ا ۔ ا	2a. Same dir both straight	2		1	1	CRASHES	Crashes	Total	Intersection	Junction	Total	Interse
į	2b. Same-1 turn, 1 straight	5		2	3	<ol> <li>Car go straight</li> </ol>	1				1	
Š	2c. Same-one stopped	32		16	16	<ol><li>Car turning right</li></ol>						
	2d. Same-all others	1			1	<ol><li>Car turning left</li></ol>						
ıte	3a. Opposite dir both straight					Car backing						
	3b. Opposite-1 turn, 1 straight	23		10	13	5. All others						
۷	3c. Opposite-all others	2		1	1	Totals	1				1	
	Not stated											
	Totals	145	1	63	81	-						
						5D. ALL OTHER CR	ASHES		Total	Fatal	In	njury

51	3. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
	Moving in opposite dir.	3	1	1	1
Intersection	2. Both moving in same dir.	26		15	11
9	3a. One car parked	11		2	9
l s	3b. One car stopped in traffic	31		16	15
1	<ol><li>Enter/Leave parked pos.</li></ol>	1			1
ᄪ	5a. Entering driveway/alley	8			8
	5b. Leaving driveway/alley	6		4	2
Ŋ	6. All others	10		3	7
	Totals	96	1	41	54

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	5		5	
bision 2 Fixed object	5		3	2
With 3. Other object or animal				
↓ 4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train	3		2	1
pision 7. Fixed object	9		4	5
ision 7. Fixed object With 8. Other object or animal	2		1	1
9. Overturning	3		2	1
2 10. Other noncollision				
11. Not stated				
Totals	27		17	10

Junction

Injury

6. PEDESTRIAN ACTION	Pedestrians		Ages of Pedstrians Killed and Injured								
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		1				1					
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals		1				1					

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

<ol><li>Count of crashes.</li></ol>	Crasnes w	ith multiple i	contributing
circumstances are cou	unted in all	applicable of	ategories.
10. 00 101150 01/			

10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	31	1	16
<ol><li>Failed to yield</li></ol>	97	1	40
Passed stop sign	25	1	12
4. Disregard traffic signal	10		5
<ol><li>Drove left of center</li></ol>			
6. Improper overtaking	2		
7. Followed too closely	56		28
Made improper turn	18		5
<ol><li>Had been drinking</li></ol>	3		3
10. Improper driving	28		11
11. Mechanical defect	2	1	
12. Other	46		19
Totals	318	4	139
12. ROAD SURFACE			

<ol><li>Count of vehicles, including properly parked vehicles.</li></ol>				
	11. VEHICLE TYPE	All	Fatal	Iniury
	Passenger car	503	3	221

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	22		12
4. 17	16		8
5. 18	18		11
6. 19	15		7
7. 20	10		5
8. 21	18		8
9. 22 to 24	40		15
10. 25 to 34	88	2	44
11. 35 to 44	79		38
12. 45 to 54	66		38
13. 55 to 64	56		27
14. 65 to 74	34	1	11
15. 75 & older	28	1	7
16. Not stated	26		2
Totals	516	4	233

10. CRASHES BY			
CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	31	1	16
<ol><li>Failed to yield</li></ol>	97	1	40
Passed stop sign	25	1	12
4. Disregard traffic signal	10		5
5. Drove left of center			
6. Improper overtaking	2		
7. Followed too closely	56		28
Made improper turn	18		5
<ol><li>Had been drinking</li></ol>	3		3
10. Improper driving	28		11
11. Mechanical defect	2	1	
12. Other	46		19
Totals	318	4	139

2. Pass Car and trailer	5	1	2
3. Truck or truck tractor	4		2
4. Truck tractor with semi-trailer	8		3
Other truck combination			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus			
10. Motorcycle	5		5
11. Motor scooter or moped			
12. Others and not stated	5		3
Totals	530	4	236
Special vehicles included above			
13. Log trucks			
14. Emergency (incl. private)	1		
15. Military vehicles			
<ol><li>Other public vehicles</li></ol>	4		1

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	264	3	122
2. Female	249	1	111
3. Not stated	3		
Totals	516	4	233

IZ. NOAD GOIN AGE			
CONDITION	All	Fatal	Injury
1. Dry	220	2	104
2. Wet	21		7
3. Snowy or icy	28		11
4. Other			
<ol><li>Not stated</li></ol>			
Totals	269	2	122

MULTIPLE VEHICLE CRASHES					
14. MANNER OF COLLISION	All	Fatal			
1. Head-on	7.11				
2. Rear end	81				
3. Angle	141	2			
Sideswipe-meeting	2				
<ol><li>Sideswipe-overtaking</li></ol>	10				
6 Backed into	5				

7. Other Totals

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	447	3	206
2. In-state resident	42	1	18
3. Non resident	16		8
4. Not stated	11		1
Totals	516	4	233

13. LIGHT CONDITION	All	Fatal	Injury
1. Daylight	235	2	105
2. Dawn or Dusk	2		2
3. Darkness	32		15
Not stated			
Totals	269	2	122

2005 OREGON CRASHES ROSEBURG Number of Crashes
On Roadway
Nonfatal 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Property | 1. Overturning | 2. Other noncollision | 3. Pedestrian | 4. MV in transport | 5. MV on other roadway | 6. Parked MV | 7. Railway train | 8. Pedalcyclist | 9. Animal | 10. Fixed object | 11. Other object | 12. Totals Injury Damage Injury Injury Damage 361 158 202 360 158 201 8 8 16 11 14 5 9 5 404 183 219 385 174 209 19 9 10 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	'ersons		
MO	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
<u> </u>	Overturning						
No Sel	Overturning     Other noncollision		3	2		1	
	<ol><li>Pedestrian</li></ol>	1	9	2	5	2	7
6	<ol><li>MV in transport</li></ol>	1	243	20	77	146	843
€ا	<ol><li>MV on other roadway</li></ol>						
olvin	6. Parked MV		2	1		1	1
_ ≥	<ol><li>Railway train</li></ol>						
ı.	8. Pedalcyclist		8		6	2	10
.0	9. Animal		1			1	5
≝	10. Fixed object		8	2	5	1	19
Collision	11. Other object						2
٦	12.						
	Totals	2	274	27	93	154	887

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	2	2	
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
<ol><li>Crash rate per million vehicle miles</li></ol>			
6. Fatal crashes	2	2	

				To	tal					On Roa	adway		
	TYPE OF	Thi	s Year To Dat	е	Sam	e Period Last '	Year	Т	his Year To Da	ate	Sam	e Period Last	Year
MO	TOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
흔	Overturning				5		6				2		1
12 3	Other noncollision	2		3				2		3			
	Pedestrian	8	1	9	6	1	5	7	1	8	6	1	5
l	MV in transport	361	1	243	391		284	360	1	243	389		284
l g	5. MV on other roadway												
≥	6. Parked MV	2		2	9		3				2		3
	7. Railway train												
].⊆	Pedalcyclist	8		8	11		11	7		7	11		11
j.	9. Animal	5		1				5		1			
i <u>s</u>	10. Fixed object	16		8	14	1	7	2			4		3
l a	11. Other object	2			2		4	2			1		2
٥	12.												
	Totals	404	2	274	438	2	320	385	2	262	415	1	309

							Number (	Of Crashes						Number C	f Persons
3. L	OCATION		T	otal			On R	oadway		Off Roadway				Total	
	•	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
₹	1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000 4. 5,001 to 10,000														
porat	5. 10,001 to 10,000 6. 25,001 to 50,000 7. 50,001 to 100,000	404	2	183	219	385	2	174	209	19		9	10	2	27
ď	8. 100,001 to 200,000  9. City of Portland Only  Total - Municipalities	40.4	2	400	040	005	0	174	200	40			40		-
<u> </u>	Total - Municipalities	404	2	183	219	385	2	174	209	19		9	10	2	27
	Primary State Highways     Secondary State Highways	10 54		6 21	33	9 53		6 20	33	1		1	1		1 2
	County and Local Roads     City Streets	340	2	156	182	323	2	148	173	17		8	9	2	23
Ą	5. Not Stated TotalUrban Area	404	2	183	219	385	2	174	209	19		9	10	2	27
	Interstate System     Other State Freeways	4		3	1	4		3	1						
	8. Other State Highways TotalUrban System	60 64		24 27	36 37	58 62		23 26	35 36	2		1 1	1		3: 38
	Primary State Highways     Secondary State Highways														
	County and Local Roads     City Streets														
٩L	5. Not Stated TotalRural Area 6. Interstate System														
3C. RU	7. Other State Freeways 8. Other State Highways TotalRural System														

#### ROSEBURG

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Persor	ns Killed							Numbe	r of Person	s Injured			
CASUALTY	To	tal Killed		F	Pedestrians		F	Pedalcyclist		Total Injured		Pedestrians		Pedalcyclist				
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										4	2	2	1	1				
2. 5 to 9										4	2	2						
3. 10 to 14										13	7	6	1	1		2	1	1
4. 15 to 19										26	7	19				2	2	
5. 20 to 24										40	16	24	1		1	1	1	
6. 25 to 34										42	14	28	1		1	1	1	
7. 35 to 44										39	15	24				1		1
8. 45 to 54	1		1	1		1				47	20	27	2	1	1			
9. 55 to 64										24	9	15				1	1	
10. 65 to 74										15	6	9	1	1				
11. 75 & older	1	1								16	4	12						
12. Not-stated										4		3	1		1			
Totals	2	1	1	1		1				274	102	171	8	4	4	8	6	2

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	112	1	45	66
ء ا	2a. Same dir both straight	3		1	2
I₽	2b. Same-1 turn, 1 straight	5		1	4
ntersection	2c. Same-one stopped	47		22	25
15	2d. Same-all others	4		1	3
1#	3a. Opposite dir both straight				
=	3b. Opposite-1 turn, 1 straight	29		14	15
۱⋖	3c. Opposite-all others	5			5
ı	Not stated				
	Totals	205	1	84	120

5C. PEDESTRIAN		F	atal Crashes		Non-Fatal Injury Crashes					
	All Ped		At	Non-		At	Non-			
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction			
<ol> <li>Car go straight</li> </ol>	3				3	1	2			
<ol><li>Car turning right</li></ol>	2				2	1	1			
<ol><li>Car turning left</li></ol>	3	1		1	2	2				
<ol><li>Car backing</li></ol>										
5. All others										
Totals	8	1		1	7	4	3			

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	5		4	1
Intersection	<ol><li>Both moving in same dir.</li></ol>	26		13	13
9	3a. One car parked	2		2	
1 %	3b. One car stopped in traffic	81		39	42
1#	<ol><li>Enter/Leave parked pos.</li></ol>				
l #	5a. Entering driveway/alley	7		3	4
۱۳	5b. Leaving driveway/alley	15		5	10
ž	6. All others	22		10	12
	Totals	158		76	82

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	5		5	
ந் ision 2. Fixed object	5		1	4
≅ With 3. Other object or animal				
↓   4. Overturning				
5. Other noncollision	1		1	
Coll- 6. Other rd veh or railway train	3		3	
ision 7. Fixed object With 8. Other object or animal	11		4	7
₩ith 8. Other object or animal	7		1	6
9. Overturning				
Z 10. Other noncollision	1		1	
11. Not stated				
Totals	33		16	17

6. PEDESTRIAN ACTION	Pedestrians				Αç	ges of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk	1	5							3	1	1
1b. X-ing not at intersection		3	1				1	1			
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
Push or work on veh in road											
Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway		1			1						
9. Not stated											
Totals	1	9	1		1		1	1	3	1	1

7 - 9. Tally of drivers by age, sex, residence & crash severity.

Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER All Crashes Fatal Injury

1. AGE OF DRIVER	All Clasiles	i atai	Illijury
1. 14 & younger			
2. 15	4		2
3. 16	20		9
4. 17	27		8
5. 18	40	1	21
6. 19	26		11
7. 20	27		14
8. 21	25		9
9. 22 to 24	51		22
10. 25 to 34	106		50
11. 35 to 44	119		55
12. 45 to 54	125		69
13. 55 to 64	79	1	36
14. 65 to 74	49		25
15. 75 & older	68	1	35
1C Not stated	47		2

<ol><li>Count of crashes.</li></ol>	Crashes with	n multiple	contributing
circumstances are co	unted in all ap	oplicable	categories.

circumstances are counted in all applicable categories.					
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury		
Speed too fast	23		11		
Failed to yield	120	1	53		
Passed stop sign	6	1	3		
4. Disregard traffic signal	51		25		
5. Drove left of center	1		1		
6. Improper overtaking	2				
7. Followed too closely	113		58		
<ul><li>7. Followed too closely</li><li>8. Made improper turn</li></ul>	29		8		
<ol><li>Had been drinking</li></ol>	6		4		
10. Improper driving	51		24		
11. Mechanical defect	4				
12. Other	59		30		
Totals	465	2	217		

11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	793	3	359
<ol><li>Pass Car and trailer</li></ol>	2		
Truck or truck tractor	2		- 2
4. Truck tractor with semi-trailer	8		(
<ol><li>Other truck combination</li></ol>			

11. Count of vehicles, including properly parked vehicles.

lotais	813	3	369
8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	381	2	175
2. Female	422	1	192
<ol><li>Not stated</li></ol>	10		2
Totals	813	3	369

CONDITION	All	Fatal	Injury
1. Dry	318	1	152
2. Wet	81	1	30
3. Snowy or icy	1		1
4. Other			
5. Not stated	4		
Totals	404	2	183

12 POAD SUBEACE

Passenger car	793	3	359
2. Pass Car and trailer	2		
3. Truck or truck tractor	2		2
<ol><li>Truck tractor with semi-trailer</li></ol>	8		6
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus	1		
9. School bus	3		
10. Motorcycle	7		6
11. Motor scooter or moped	1		1
12. Others and not stated	2		1
Totals	819	3	375
Special vehicles included above	9		
13. Log trucks	1		1
14. Emergency (incl. private)	1		
<ol><li>Military vehicles</li></ol>			
<ol><li>Other public vehicles</li></ol>	7		3

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	747	2	347
2. In-state resident	33	1	17
3. Non resident	12		3
4. Not stated	21		2
Totals	813	3	369

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	330	1	149
2. Dawn or Dusk	18		8
3. Darkness	54	1	26
Not stated	2		
Totals	404	2	183

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	1		1
2. Rear end	143		70
3. Angle	197	1	83
Sideswipe-meeting			
<ol><li>Sideswipe-overtaking</li></ol>	14		6
6. Backed into	8		
7. Other			
Totals	363	1	160

2005 OREGON CRASHES SALEM Number of Crashes
On Roadway
Nonfatal 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Property Total Injury Injury Damage Injury Damage | 1. Overturning | 2. Other noncollision | 3. Pedestrian | 4. MV in transport | 5. MV on other roadway | 6. Parked MV | 7. Railway train | 7. Railway train | 9. Animal | 10. Fixed object | 11. Other object | 11. Other object | 11. Other object | 11. Other object | 11. Other object | 11. Other object | 11. Other object | 11. Over objec 27 2,055 28 2,064 27 1,009 28 1,011 1,051 1,044 36 28 1 47 47 44 44 1 68 61 65 57 11. Other object 12. 79 92 2.337 6 1.171 1.160 2.163 1.092 1.068 174 3 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF	Number Of Persons					
MO	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
ਵੂ =	Overturning	1	7	1	4	2	5
호등	Overturning     Other noncollision		1		1		4
	<ol><li>Pedestrian</li></ol>		28	2	23	3	47
55	<ol><li>MV in transport</li></ol>	2	1,656	33	411	1,212	4,631
€. ا	<ol><li>MV on other roadway</li></ol>						
nvolvin	6. Parked MV		9		5	4	51
ΙĚ	<ol><li>Railway train</li></ol>		1		1		
<u>-</u> ا	Pedalcyclist		47	3	38	6	63
.e.	9. Animal		1	1			6
Collis	10. Fixed object	4	96	10	52	34	107
ᆝᅙ	11. Other object						3
ľ	12.						
	Totals	7	1,846	50	535	1,261	4,917

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	7	8	-13%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	6	7	-14%

				To	tal			On Roadway					
	. TYPE OF	Thi	is Year To Dat	e	Sam	Same Period Last Year			his Year To Da	ate	Sam	e Period Last	Year
MC	OTOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
급 =	1. Overturning	11	1	7	10		7	11	1	7	10		7
Š Š	2. Other noncollision	3		1				3		1			
	Pedestrian	28		28	33	3	33	27		27	32	2	33
Ι	MV in transport	2,064	2	1,656	1,976	2	1,569	2,055	2	1,653	1,972	2	1,563
l g	<ol><li>MV on other roadway</li></ol>												
I≊	6. Parked MV	43		9	51		19	7			6		
١	7. Railway train	1		1	1			1		1			
].⊆	Pedalcyclist	47		47	39		41	44		44	39		41
Į.	9. Animal	7		1	3		1	7		1	3		1
<u>:s</u>	10. Fixed object	132	4	96	113	3	60	7		8	6		5
l o	11. Other object	1			2			1			2		
٥	12.												
ĺ	Totals	2,337	7	1,846	2,228	8	1,730	2,163	3	1,742	2,070	4	1,650

							Number (	Of Crashes						Number O	f Persons
3. L	_OCATION		To	otal		On Roadway					Off Ro	adway		Total	
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
3A. Incorporated Areas	1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000 4. 5,001 to 10,000 5. 10,001 to 25,000 6. 25,001 to 50,000 7. 50,001 to 100,000														
۱. Inc	8. 100,001 to 200,000 9. City of Portland Only	2,337	6	1,171	1,160	2,163	3	1,092	1,068	174	3	79	92	7	1,846
3/	Total - Municipalities	2,337	6	1,171	1,160	2,163	3	1,092	1,068	174	3	79	92	7	1,846
	1. Primary State Highways	500	1	250 54	249	446	1	220 50	225	54		30	24	1	388
	Secondary State Highways     County and Local Roads	93		54	39	84		50	34	9		4	5		80
	4. City Streets	1,744	5	867	872	1,633	2	822	809	111	3	45	63	6	1,378
Ą	5. Not Stated TotalUrban Area	2,337	6	1,171	1,160	2,163	3	1,092	1.068	174	3	79	92	7	1,846
URB/	6. Interstate System	77	Ů	39	38	48		20	28	29		19	10	·	58
	7. Other State Freeways	161		74	87	150		68	82	11		6	5		103
3B.	8. Other State Highways TotalUrban System	355 593	1	191 304	163 288	332 530	1	182 270	149 259	23 63		9 34	14 29	1	307 468
RURAL	Primary State Highways     Secondary State Highways     County and Local Roads     County and Local Roads     County And Local Roads     Total-Rural Area     Interstate System     Other State Freeways														
3C. R	8. Other State Highways TotalRural System														

4. AGE OF				Numbe	r of Persor	ns Killed							Numbe	<u>r of Persor</u>	ns Injured			
CASUALTY	To	tal Killed			Pedestrians		F	Pedalcyclis	st		Total Injur	ed		Pedestri	ans		Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										45	21	24						
2. 5 to 9										59	34	25	1	1		2	2	
3. 10 to 14										82	37	45	4	1	3	6	6	
4. 15 to 19	1	1								199	74	125	4	2	2	7	5	2
5. 20 to 24	3	1	2							228	94	134	1		1	9	6	3
6. 25 to 34										359	146	213	2		2	4	3	1
7. 35 to 44										281	115	166	4	1	3	8	8	
8. 45 to 54	2	1	1							257	105	152	4	2	2	7	7	
9. 55 to 64	1	1								170	71	99	2		2			
10. 65 to 74										69	23	46	1		1	1	1	
11. 75 & older										60	21	39	2		2			
12. Not-stated										37	14	15	4	1	2	3	2	
Totals	7	4	3				, and the second			1,846	755	1,083	29	8	20	47	40	6

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	420		209	211
ı∟	2a. Same dir both straight	7		2	5
tio	2b. Same-1 turn, 1 straight	79		15	64
Ιō	2c. Same-one stopped	384		227	157
nters	2d. Same-all others	20		7	13
I٤	3a. Opposite dir both straight	3		2	1
₹ا	3b. Opposite-1 turn, 1 straight	153		93	60
۱⋖	3c. Opposite-all others	5		1	4
l	Not stated	1			1
	Totals	1,072		556	516

5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cr	ashes
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>	12				12	3	9
<ol><li>Car turning right</li></ol>	5				5	4	1
<ol><li>Car turning left</li></ol>	9				9	9	
<ol><li>Car backing</li></ol>	2				2		2
5. All others							
Totals	28				28	16	12

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	48	2	22	24
Intersection	<ol><li>Both moving in same dir.</li></ol>	223		75	148
9	3a. One car parked	31		8	23
l S	3b. One car stopped in traffic	541		297	244
1#	<ol><li>Enter/Leave parked pos.</li></ol>	18		1	17
l #	5a. Entering driveway/alley	20		4	16
۱۳	5b. Leaving driveway/alley	79		28	51
ž	6. All others	73		28	45
	Totals	1,033	2	463	568

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	20		20	
ision 2. Fixed object  With 3. Other object or animal	16		7	9
	1			1
5. Other noncollision				
Coll- 6. Other rd veh or railway train	28		28	
ision 7. Fixed object With 8. Other object or animal	116	3	61	52
₩ith 8. Other object or animal	8		1	7
9. Overturning	10	1	6	3
Z 10. Other noncollision	3		1	2
11. Not stated				
Totals	202	4	124	74

6. PEDESTRIAN ACTION	Pedestrians				Ag	ges of Pedstriar	s Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		16			2	4	1	3	1	2	3
1b. X-ing not at intersection		11		1	2			3	4		1
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway		2							1	1	
9. Not stated											
Totals		29		1	4	4	1	6	6	3	4
7 - 9. Tally of drivers by age, sex, resi		severity.	10. Count of c	rashes. Crashe	s with multiple of	contributing					

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

S	Fatal	Injury	10. CRASHES BY
		2	CONTRIBUTING FACTOR
_		31	Speed too fast
		73	<ol><li>Failed to yield</li></ol>
		85	<ol><li>Passed stop sign</li></ol>

Injury

8

11 Count of vehicles in	ncluding properly parked vehicles.
11. Count of veriloics, in	molading property partica verticies.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15	8		3
3. 16	59		31
4. 17	119		73
5. 18	144		85
6. 19	149	1	78
7. 20	127		70
8. 21	120	1	64
9. 22 to 24	313	2	171
10. 25 to 34	886		509
11. 35 to 44	706		408
12. 45 to 54	685	2	361
13. 55 to 64	460	2	253
14. 65 to 74	239		105
15. 75 & older	191		86
16. Not stated	473		66
Totals	4,679	8	2,363

10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	759	6	474
Failed to yield	601		296
Passed stop sign	39		22
4. Disregard traffic signal	202		111
<ol><li>Drove left of center</li></ol>	30	3	11
6. Improper overtaking	21		5
7. Followed too closely	424		178
Made improper turn	121		36
Had been drinking	44	3	27
10. Improper driving	109		49
11. Mechanical defect	3		1
12. Other	335		170
Totals	2,688	12	1,380
12. ROAD SURFACE			

circumstances are counted in all applicable categories.

Lotals	2,688	12	1,380
12. ROAD SURFACE CONDITION	All	Fatal	Injury
1. Dry	1,701	4	853
2. Wet	574	2	306
3. Snowy or icy	21		9
4. Other			
5. Not stated	41		3
Totals	2,337	6	1,171

31	-1 - 7 1		
11. VEHICLE TYPE	All	Fatal	Iniury
Passenger car	4,624	7	2,324
2. Pass Car and trailer	14		10
3. Truck or truck tractor	2		1
<ol><li>Truck tractor with semi-trailer</li></ol>	41		13
5. Other truck combination			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab	1		1
8. Bus	9		3
9. School bus	4		1
10. Motorcycle	25	1	22
<ol><li>Motor scooter or moped</li></ol>			
12. Others and not stated	8		
Totals	4,728	8	2.375
Special vehicles included above			
13. Log trucks			
14. Emergency (incl. private)	2		2
15. Military vehicles			
16. Other public vehicles	21		8

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	2,303	6	1,122
2. Female	2,263	2	1,212
<ol><li>Not stated</li></ol>	113		29
Totals	4,679	8	2,363
Totals	4.679	8	2,36

9. RESIDENCE OF

DRIVER

Totals	2,337	6	1,171
13. LIGHT CONDITION	All	Fatal	Injury
1. Daylight	1,752	2	861
2. Dawn or Dusk	95		50
3. Darkness	488	4	260
4. Not stated	2		
Totals	2,337	6	1,171

MULTIPLE VEHICLE CRASHES

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	16	2	10
2. Rear end	1,001		560
3. Angle	879		407
Sideswipe-meeting	6		
<ol><li>Sideswipe-overtaking</li></ol>	137		36
6. Backed into	44		5
7. Other	24		1
Totals	2,107	2	1,019

3,948 351 105 275 Local resident
 In-state resident 2,081 181 Non resident
 Not stated 45 56 4,679 8 2,363 Totals

All Crashes

2005 OREGON CRASHES SHERWOOD Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total | Nonfatal | Property Off Roadway
Nonfatal Property Injury Injury Injury Damage 1. Overturning
2. Other noncollision
3. Pedestrian Win transport
 MV in transport
 MV on other roadway
 Parked MV
 Railway train
 Pedalcyclist
 Apingl 59 106 46 59 106 46 9. Animal
10. Fixed object
11. Other object
12. 5 Totals 124 52 70 48 61 13

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF		Number Of Persons								
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury				
Non- coll.	Overturning		1		1						
2 S	Overturning     Other noncollision						1				
	<ol><li>Pedestrian</li></ol>										
9	<ol><li>MV in transport</li></ol>	1	63	2	19	42	232				
ا≟ا	<ol><li>MV on other roadway</li></ol>										
nvolvin	6. Parked MV		1			1	7				
Ì	<ol><li>Railway train</li></ol>										
-i	Pedalcyclist	1	2		2		3				
sion	9. Animal										
ı≅	10. Fixed object		2		1	1	8				
Colli	11. Other object										
_	12.										
	Totals	2	69	2	23	44	251				

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	2	1	100%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	2	1	100%

				To	tal					On Ro	adway			
	TYPE OF	Thi	s Year To Dat	е	Sam	Same Period Last Year			This Year To Date			Same Period Last Year		
MC	TOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	
= 후	Overturning	1		1										
2 2	Overturning     Other noncollision	1						1						
	Pedestrian													
ــ ا	4. MV in transport	106	1	63	82		49	106	1	63	82		49	
ng	<ol><li>MV on other roadway</li></ol>													
<u>₹</u>	6. Parked MV	6		1	3			1						
8	<ol><li>Railway train</li></ol>													
	8. Pedalcyclist	3	1	2				3	1	2				
Į.	9. Animal				1						1			
is	10. Fixed object	7		2	2	1								
I٦	11. Other object													
၂ပ	12.													
	Totals	124	2	69	88	1	49	111	2	65	83		49	

							Number (	Of Crashes						Number O	f Persons
3. L	OCATION		T	otal			On Roadway			Off Roadway				Total	
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
d Areas	1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000 4. 5,001 to 10,000														
3A. Incorporated	5. 10,001 to 10,000 6. 25,001 to 50,000 7. 50,001 to 100,000	124	2	52	70	111	2	48	61	13		4	9	2	6
3A. Inc	8. 100,001 to 200,000 9. City of Portland Only Total - Municipalities	124	2	52	70	111	2	48	61	13		4	9	2	6:
						•			01	13		4	1 9		
	Primary State Highways     Secondary State Highways     County and Local Roads	41		21	20	40		21	19	1			1		2
	4. City Streets	83	2	31	50	71	2	27	42	12		4	8	2	4
z	5. Not Stated TotalUrban Area	124	2	52	70	111	2	48	61	13		4	9	2	6
URBAN	Interstate System     Other State Freeways														
3B.	8. Other State Highways TotalUrban System	41 41		21 21	20 20	40 40		21 21	19 19	1			1		2
_	Primary State Highways     Secondary State Highways														
	3. County and Local Roads 4. City Streets 5. Not Stated														
RURAL	TotalRural Area 6. Interstate System														
3C. RU	7. Other State Freeways 8. Other State Highways TotalRural System														

#### SHERWOOD

Totals

#### 2005 OREGON CRASHES

4. AGE OF	Number of Persons Killed											Numbe	r of Persor	ns Injured				
CASUALTY	Total Killed			Pedestrians			Pedalcyclist		Total Injured		Pedestrians			Pedalcyc				
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										1	1					1	1	
2. 5 to 9										1	1							
3. 10 to 14										2		2				1		1
4. 15 to 19										8	3	5						
5. 20 to 24										12	2	10						
6. 25 to 34										12	5	7						
7. 35 to 44										12	5	7						
8. 45 to 54										11	2	9						
9. 55 to 64	1	1					1	1		7	4	3						
10. 65 to 74	1		1							1	1							
11. 75 & older										1		1						
12. Not-stated										1	1							
Totals	2	1	1				1	1		69	25	44				2	1	1

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
	Entering at angle	14		4	10
ء ا	2a. Same dir both straight	1			1
엹	2b. Same-1 turn, 1 straight	1			1
ection	2c. Same-one stopped	28		14	14
ဖ	2d. Same-all others				
ntel	3a. Opposite dir both straight				
Ę	3b. Opposite-1 turn, 1 straight	5		1	4
۷	3c. Opposite-all others	1			1
	Not stated	1		1	
	Totals	51		20	31

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.				
at Intersection	<ol><li>Both moving in same dir.</li></ol>	6		4	2
8	3a. One car parked	5			5
l S	3b. One car stopped in traffic	46	1	23	22
I٣	<ol><li>Enter/Leave parked pos.</li></ol>				
1=	5a. Entering driveway/alley				
۱۳	5b. Leaving driveway/alley	3			3
Š	All others	1			1

61

1

27

5C. PEDESTRIAN		Fatal Crashes			Non-Fatal Injury Crashes			
	All Ped		At	Non-		At	Non-	
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction	
<ol> <li>Car go straight</li> </ol>								
<ol><li>Car turning right</li></ol>								
<ol><li>Car turning left</li></ol>								
<ol><li>Car backing</li></ol>								
5. All others								
Totals								

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	2	1	1	
চাsion 2. Fixed object	1			1
With 3. Other object or animal				
↓   4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train	1		1	
pision 7. Fixed object	6		2	4
With 8. Other object or animal				
9. Overturning	1		1	
2 10. Other noncollision	1			1
11. Not stated				
Totals	12	1	5	6

6. PEDESTRIAN ACTION	Pedestrians		Ages of Pedstrians Killed and Injured								
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk											
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
6. Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals											

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	4		4
4. 17	6		2
5. 18	11	1	5
6. 19	5		3
7. 20	7		3
8. 21	3		2
9. 22 to 24	11		10
10. 25 to 34	43		17
11. 35 to 44	43		24
12. 45 to 54	47	1	18
13. 55 to 64	23		9
14. 65 to 74	11	1	4
15. 75 & older	6		3
16. Not stated	24		3
Totals	244	3	107

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	139	2	57
2. Female	103	1	50
3. Not stated	2		
Totals	244	3	107

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	206	2	94
In-state resident	16		9
3. Non resident	7	1	3
Not stated	15		1
Totals	244	3	107

10. Count of crashes. Crashes with multiple contributing circumstances are counted in all applicable categories.

33

circumstances are counted in an applicable categories.							
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury				
Speed too fast	21		10				
Failed to yield	17		5				
Passed stop sign	1						
4. Disregard traffic signal	7		2				
<ol><li>Drove left of center</li></ol>	1						
<ol><li>Improper overtaking</li></ol>							
7. Followed too closely	51		22				
Made improper turn	1						
<ol><li>Had been drinking</li></ol>	1						
10. Improper driving	21	2	8				
11. Mechanical defect	2		2				
12. Other	19		8				
Totals	142	2	57				

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	82	2	34
2. Wet	33		16
3. Snowy or icy	3		1
4. Other			
5. Not stated	6		1
Totals	124	2	52

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	98	2	40
2. Dawn or Dusk	5		2
3. Darkness	21		10
Not stated			
Totals	124	2	52

11. Count of vehicles, including properly parked vehicles

11. Count of vehicles, including p	properly park	ea venicies.	
11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	241	2	103
2. Pass Car and trailer			
3. Truck or truck tractor	2		2
4. Truck tractor with semi-trailer	1		
<ol><li>Other truck combination</li></ol>	1	1	
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus	1		1
10. Motorcycle	1		1
11. Motor scooter or moped			
12. Others and not stated	3		1
Totals	250	3	108
Special vehicles included above			
13. Log trucks			
<ol><li>14. Emergency (incl. private)</li></ol>	1		1
<ol><li>15. Military vehicles</li></ol>			
16. Other public vehicles	2		1

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	1		
2. Rear end	75	1	38
3. Angle	27		8
Sideswipe-meeting			
<ol><li>Sideswipe-overtaking</li></ol>	5		
6. Backed into	4		1
7. Other			
Totals	112	1	47

2005 OREGON CRASHES SPRINGFIELD Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Injury Injury Injury Damage i 1. Overturning
2 0 12. Other noncollision
3. Pedestrian
4. MV in transport
5. MV on other roadway
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 15 156 15 15 537 15 156 381 538 382 1 22 25 24 24 25 9. Animal
10. Fixed object
11. Other object
12. 22 41 16 39 16 24 Totals 642 211 429 580 195 384 62 16 45

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF	Number Of Persons							
MOT	OR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury		
- i	Overturning								
Non Soll:	Overturning     Other noncollision								
	<ol><li>Pedestrian</li></ol>		16	4	1	11	19		
6	MV in transport		216	11	54	151	1,245		
j.	<ol><li>MV on other roadway</li></ol>								
nvolving:	6. Parked MV						25		
Ě	<ol><li>Railway train</li></ol>								
n.	Pedalcyclist	1	24	1	3	20	27		
.0	9. Animal						2		
Collisio	10. Fixed object	1	19	3	6	10	37		
ᅙ	11. Other object								
٦	12.								
	Totals	2	275	19	64	192	1,355		

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	2	5	-60%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	2	5	-60%

				To	tal					On Ro	adway		
	TYPE OF	Thi	is Year To Dat	е	Sam	e Period Last '	Year	Т	his Year To D	ate	Sam	e Period Last	Year
MO	TOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured
= ₹	Overturning												
2 3	Other noncollision				1	1					1	1	
	3. Pedestrian	15		16	14	3	11	15		16	13	2	11
l	MV in transport	538		216	455		94	537		216	455		94
l g	<ol><li>MV on other roadway</li></ol>												
₹	6. Parked MV	22			16								
I >	<ol><li>Railway train</li></ol>												
⊒.	Pedalcyclist	25	1	24	16		15	25	1	24	16		15
j.	9. Animal	1						1					
. <u>:</u>	10. Fixed object	41	1	19	32	1	12	2			3		2
l a	11. Other object												
٥	12.												
	Totals	642	2	275	534	5	132	580	1	256	488	3	122

							Number (	Of Crashes						Number O	f Persons
3. L	OCATION		Te	otal			On R	oadway			Off Ro	adway		Total	
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
3A. Incorporated Areas	1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000 4. 5,001 to 10,000 5. 10,001 to 25,000 6. 25,001 to 50,000 7. 50,001 to 100,000	642	2	211	429	580	1	195	384	62	1	16	45	2	275
A.	8. 100,001 to 200,000 9. City of Portland Only														
<u> </u>	Total - Municipalities	642	2	211	429	580	1	195	384	62	1	16	45	2	275
	Primary State Highways     Secondary State Highways	182 67	2	73 26	107 41	171 61	1	67 24	103 37	11	1	6 2	4	2	100 31
	County and Local Roads     City Streets	393		112	281	348		104	244	45		8	37		144
A	5. Not Stated TotalUrban Area	642	2	211	429	580	1	195	384	62	1	16	45	2	275
URBAN	6. Interstate System 7. Other State Freeways	4 37		2 12	2 25	30		1 10	2 20	1 7		1 2	5		3 16
3B.	8. Other State Highways TotalUrban System	208 249	2	85 99	121 148	199 232	1 1	80 91	118 140	9 17	1	5 8	3 8	2	112 131
RURAL	Primary State Highways     Secondary State Highways     County and Local Roads     City Streets     Not Stated     TotalRural Area     Interstate System     Other State Freeways														
	8. Other State Highways TotalRural System														

#### SPRINGFIELD

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	er of Perso	ns Killed							Numbe	r of Person	s Injured			
CASUALTY	To	tal Killed		F	Pedestrians	s	F	Pedalcyclis	st		Total Injur	ed		Pedestri	ans		Pedalcyc	list
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										2		2						
2. 5 to 9										2	2		1	1				
3. 10 to 14										12	6	6	4	1	3	5	4	1
4. 15 to 19										50	20	30	3		3	5	3	2
5. 20 to 24										46	22	24	2	1	1	4	3	1
6. 25 to 34										45	17	28	1	1		3	1	2
7. 35 to 44	1	1								34	11	23	2	1	1	2	1	1
8. 45 to 54	1	1					1	1		40	15	25	1	1		3	2	1
9. 55 to 64										22	10	12	2	1	1			
10. 65 to 74										13	6	7						
11. 75 & older	l									6	3	3				1	1	<b> </b>
12. Not-stated										3	3					1	1	
Totals	2	2					1	1		275	115	160	16	7	9	24	16	8

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	113		30	83
ı∟	2a. Same dir both straight				
ction	2b. Same-1 turn, 1 straight	4		2	2
ıo	2c. Same-one stopped	9		7	2
nters	2d. Same-all others	1		1	
I٤	3a. Opposite dir both straight				
ا≢ا	3b. Opposite-1 turn, 1 straight	32		6	26
۱⋖	3c. Opposite-all others				
ı	Not stated				
	Totals	159		46	113

	Entering at angle	113	30	83	CRASHES	All Feu		Al	NON-		Al	INOH-
_					CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
₫	2a. Same dir both straight 2b. Same-1 turn, 1 straight	4	2	2	<ol> <li>Car go straight</li> </ol>	13				13	1	12
ᅜ	2c. Same-one stopped	9	7	2	<ol><li>Car turning right</li></ol>	1				1	1	
š	2d. Same-all others	1	1		<ol><li>Car turning left</li></ol>	1				1	1	
율	2d. Same-all others 3a. Opposite dir both straight				Car backing							
₽	3b. Opposite-1 turn, 1 straight	32	6	26	5. All others							
⋖	3c. Opposite-all others				Totals	15				15	3	12
	Not stated											
	Totals	159	46	113					<b>-</b> - 1	<del></del>		

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	25		7	18
Intersection	<ol><li>Both moving in same dir.</li></ol>	41		5	36
8	3a. One car parked	17			17
l ‰	3b. One car stopped in traffic	247		82	165
۱ž	<ol><li>Enter/Leave parked pos.</li></ol>	2			2
l #	5a. Entering driveway/alley	3		1	2
١٣̈	5b. Leaving driveway/alley	19		3	16
Ž	6. All others	47		12	35
	Totals	401		110	291

5	D. AL	L OTHER CRASHES	Total	Fatal	Injury	P.D.O.
	Coll-	1. Other rd veh or railway train	10	1	9	
ē	ision	Fixed object     Other object or animal	2		1	1
드	With	Other object or animal				
¥		Overturning				
· _		5. Other noncollision				
Γ.	Coll-	6. Other rd veh or railway train	15		15	
ıte	ision	7. Fixed object 8. Other object or animal	39	1	15	23
÷	With	Other object or animal	1			1
Non		9. Overturning				
z		10. Other noncollision				
		11. Not stated		·		·
		Totals	67	2	40	25

6. PEDESTRIAN ACTION	Pedestrians				Aç	es of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		3				1	2				
1b. X-ing not at intersection		13		1	4	2		3	3		
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
<ol><li>Other working in roadway</li></ol>											
Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated		,									
Totals		16		1	4	3	2	3	3		

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15	1		1
3. 16	18		5
4. 17	43		18
5. 18	38		11
6. 19	35		15
7. 20	42		20
8. 21	37	1	18
9. 22 to 24	63		22
10. 25 to 34	217		74
11. 35 to 44	179		61
12. 45 to 54	183	1	62
13. 55 to 64	138		40
14. 65 to 74	60		22
15. 75 & older	44		10
16. Not stated	122		14
Totals	1,220	2	393

10. Count of c	rashes.	Crashe	s with mu	ıltiple o	contrib	uting
circumstance	s are co	unted in	all applic	able c	ategor	ies.

circumstances are counted in all applicable categories.									
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury						
Speed too fast	305	1	98						
Failed to yield	234	1	85						
Passed stop sign	7		2						
4. Disregard traffic signal	15		8						
<ol><li>Drove left of center</li></ol>	8		3						
6. Improper overtaking	33		3						
7. Followed too closely	13		10						
Made improper turn	14		3						
<ol><li>Had been drinking</li></ol>	10	2	2						
10. Improper driving	19		4						
11. Mechanical defect									
12. Other	3		1						
Totals	661	4	219						

<ol><li>Count of vehicles,</li></ol>	including properly	parked vehicles.

11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	1,226	2	391
<ol><li>Pass Car and trailer</li></ol>	5		
Truck or truck tractor	3		
4. Truck tractor with semi-trailer	4		1
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab	1		1
8. Bus	2		
9. School bus			
10. Motorcycle	3		2
11. Motor scooter or moped			
12. Others and not stated			
Totals	1.244	2	395
Special vehicles included above	)		
13. Log trucks			
<ol><li>14. Emergency (incl. private)</li></ol>			
15. Military vehicles			
16. Other public vehicles	2		

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	635	1	195
2. Female	560	1	193
3. Not stated	25		5
Totals	1,220	2	393

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	1,157	2	378
In-state resident	22		6
Non resident	8		1
4. Not stated	33		8
Totals	1,220	2	393

12. ROAD SURFACE CONDITION	All	Fatal	Injury
1. Dry	477	1	157
2. Wet	155	1	48
3. Snowy or icy	10		6
4. Other			
5. Not stated			
Totals	642	2	211

13. LIGHT CONDITION	All	Fatal	Injury
1. Daylight	467		144
2. Dawn or Dusk	31		13
3. Darkness	144	2	54
Not stated			
Totals	642	2	211

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	2		1
2. Rear end	256		89
3. Angle	232		60
Sideswipe-meeting	7		2
<ol><li>Sideswipe-overtaking</li></ol>	48		4
6. Backed into	11		
7. Other	4		
Totals	560		156

2005 OREGON CRASHES ST HELENS Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Injury Injury Total Injury Damage i 1. Overturning
2 0 12. Other noncollision
3. Pedestrian
4. MV in transport
5. MV on other roadway
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 3 44 3 19 3 42 25 18 24 9. Animal
10. Fixed object
11. Other object
12. 5 5 8 3 31 Totals 60 26 ٩l

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
МОТ	OR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
Non- coll.	Overturning						
2 S	Overturning     Other noncollision						
	<ol><li>Pedestrian</li></ol>		3		1	2	3
	MV in transport		31	1	2	28	99
j	<ol><li>MV on other roadway</li></ol>						
nvolvin	Parked MV		2	1		1	3
	7. Railway train						
=	Pedalcyclist		1		1		3
sion	9. Animal		1			1	1
≝	10. Fixed object		3		2	1	4
Colli	11. Other object						
_	12.						
	Totals		41	2	6	33	113

traveled (in millions) 3. Death rate per 100 million vehicle miles 4. Fatal crash rate per 100 million vehicle miles 5. Crash rate per million vehicle miles	This Year To Date	Last Year Same Period	Percent Change
Estimated vehicle miles traveled (in millions)			
Death rate per 100 million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes			

				To	tal					On Roa	adway		
	TYPE OF	Thi	is Year To Dat	е	Sam	e Period Last '	Year	Т	his Year To Da	ate	Same Period Last Year		
МО	TOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured
P S	Overturning												
12 S	Other noncollision				1		1						
	3. Pedestrian	3		3	1		1	3		3	1		1
l	MV in transport	44		31	47		37	42		29	46		37
g	<ol><li>MV on other roadway</li></ol>												
<u>≅</u>	6. Parked MV	3		2	3		1	1		1			
	<ol><li>Railway train</li></ol>												
].≧	Pedalcyclist	1		1	1		1	1		1	1		1
ē	9. Animal	1		1	1			1		1	1		
<u>:s</u>	10. Fixed object	8		3	9		6	3		2	1		1
l a	11. Other object												
٥	12.												
	Totals	60		41	63		47	51		37	50		40

3. L						Number Of Crashes								Number Of Persor	
	OCATION		Т	otal			On R	loadway			Off Ro	oadway		Te	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
3A. Incorporated Areas	1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000 4. 5,001 to 10,000 5. 10,001 to 25,000 6. 25,001 to 50,000 7. 50,001 to 100,000	60		29	31	51		26	25	9		3	6		4
3A. Inc	8. 100,001 to 200,000 9. City of Portland Only Total - Municipalities	60		29	31	51		26	25	9		3	6		4
3B. URBAN	Primary State Highways     Secondary State Highways     County and Local Roads     City Streets     Not Stated     TotalUrban Area     Interstate System     Other State Freeways     Other State Highways	50 60		22 29 7	3 28 31	9 42 51		20 26	22 25 3	8 9		2 3	6		31
<u>۳</u>	TotalUrban System  1. Primary State Highways 2. Secondary State Highways	10		7	3	9		6	3	1		1			1
	3. County and Local Roads 4. City Streets 5. Not Stated TotalRural Area 6. Interstate System 7. Other State Freeways 8. Other State Highways														

4. AGE OF				Numbe	er of Perso	ns Killed							Numbe	r of Persor	s Injured			
CASUALTY	To	tal Killed		F	Pedestrians	S	F	Pedalcyclis	st		Total Injured		Pedestrians				Pedalcyc	list
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4																		
2. 5 to 9										5	3	2						
3. 10 to 14										2		2	2		2			
4. 15 to 19										6	3	3						
5. 20 to 24										5	2	3						
6. 25 to 34										7	6	1	1	1				
7. 35 to 44										4	1	3				1	1	
8. 45 to 54										2		2						
9. 55 to 64										2	1	1						
10. 65 to 74										5	2	3						
11. 75 & older										1	1							
12. Not-stated										2		2						
Totals										41	19	22	3	1	2	1	1	

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	9		3	6
ı∟	2a. Same dir both straight	1			1
텵	2b. Same-1 turn, 1 straight	1		1	
ıo	2c. Same-one stopped	8		4	4
nters	2d. Same-all others				
I٤	3a. Opposite dir both straight				
ΙĒ	3b. Opposite-1 turn, 1 straight	1		1	
۱⋖	3c. Opposite-all others	1			1
ı	Not stated	2		2	
	Totals	23		11	12

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	2		1	1
Intersection	<ol><li>Both moving in same dir.</li></ol>	3		2	1
8	3a. One car parked				
١٤	3b. One car stopped in traffic	8		3	5
۱ž	<ol><li>Enter/Leave parked pos.</li></ol>				
at	5a. Entering driveway/alley	2		2	
۱ <sub>۳</sub>	5b. Leaving driveway/alley	5			5
ğ	All others	4		2	2
	Totals	24		10	14

5C. PEDESTRIAN	Fatal Crashes			Non-Fatal Injury Crashes			
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>							
<ol><li>Car turning right</li></ol>							
<ol><li>Car turning left</li></ol>	3				3	3	
4. Car backing							
5. All others							
Totals	3				3	3	

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	1		1	
b ision 2. Fixed object	3		2	1
With 3. Other object or animal				
↓ 4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train				
⊜ision 7. Fixed object	5		1	4
With 8. Other object or animal	1		1	
9. Overturning				
2 10. Other noncollision				
11. Not stated				
Totals	10		5	5

6. PEDESTRIAN ACTION Pedestrians Ages of Pedstrians Killed and Injured											
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		3			2			1			
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals		3			2			1			

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	3		2
4. 17	4		2
5. 18	7		3
6. 19	1		1
7. 20	3		1
8. 21	2		1
9. 22 to 24	3		3
10. 25 to 34	20		10
11. 35 to 44	15		7
12. 45 to 54	19		7
13. 55 to 64	11		6
14. 65 to 74	7		6
15. 75 & older	4		1
16. Not stated	9		2
Totals	108		52

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	46		24
2. Female	60		27
3. Not stated	2		1
Totals	108		52

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	92		43
2. In-state resident	7		5
3. Non resident	5		2
Not stated	4		2
Totals	108		52

10. Count of crashes. Crashes with multiple contributing circumstances are counted in all applicable categories.

circumstances are counted in an applicable categories.					
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury		
Speed too fast	11		3		
Failed to yield	23		11		
Passed stop sign	3		3		
4. Disregard traffic signal	1		1		
5. Drove left of center	1		1		
6. Improper overtaking					
7. Followed too closely	11		7		
Made improper turn	2		2		
<ol><li>Had been drinking</li></ol>	4		3		
10. Improper driving	15		6		
11. Mechanical defect					
12. Other	11		4		
Totals	82		41		

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	37		16
2. Wet	20		13
3. Snowy or icy	2		
4. Other			
5. Not stated	1		
Totals	60		29

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	51		26
2. Dawn or Dusk	1		
3. Darkness	8		3
Not stated			
Totals	60		29

11. Count of vehicles, including properly parked vehicles

11. Count of vehicles, including p	properly park	ed vehicles.	
11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	107		49
2. Pass Car and trailer			
3. Truck or truck tractor	1		1
4. Truck tractor with semi-trailer	2		2
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus	1		1
10. Motorcycle			
11. Motor scooter or moped	1		1
12. Others and not stated			
Totals	112		54
Special vehicles included above			
13. Log trucks			
<ol><li>14. Emergency (incl. private)</li></ol>			
<ol><li>Military vehicles</li></ol>			
16. Other public vehicles			

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	1		1
2. Rear end	19		9
3. Angle	22		11
Sideswipe-meeting	1		
<ol><li>Sideswipe-overtaking</li></ol>			
6. Backed into	4		
7. Other			
Totals	47		21

2005 OREGON CRASHES THE DALLES Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property | 1. Overturning | 2. Other noncollision | 3. Pedestrian | 4. MV in transport | 5. MV on other roadway | 6. Parked MV | 7. Railway train | 8. Pedalcyclist | 9. Animal | 10. Fixed object | 11. Other object | 12. Totals Injury Injury Injury Damage 3 88 2 32 2 32 56 56 88 10 3 17 18 11 10 125 46 78 97 36 60 28 10 18 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
MOT	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
No Si	Overturning						1
2 S	Overturning     Other noncollision						
	<ol><li>Pedestrian</li></ol>	1	2		1	1	6
6	<ol><li>MV in transport</li></ol>		46	2	23	21	179
€ا	<ol><li>MV on other roadway</li></ol>						
nvolvin	6. Parked MV		1			1	55
Ιě	<ol><li>Railway train</li></ol>						
ءَ ا	Pedalcyclist		3	1	1	1	3
ļ .ē	9. Animal						1
Collision	10. Fixed object		10	2	5	3	23
<u>ج</u> ا	11. Other object		1			1	1
١٦	12.						
	Totals	1	63	5	30	28	269

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	1		100%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	1		100%

				To	tal					On Ro	adway			
	TYPE OF	Thi	is Year To Dat	e	Sam	Same Period Last Year			This Year To Date			Same Period Last Year		
МОТ	OR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons Injured	All	Persons	Persons	All	Persons	Persons	
_		Crashes	Killed	Injured	Crashes	Killed	injurea	Crashes	Killed	Injured	Crashes	Killed	Injured	
호등	Overturning	1			3		1	1						
ž SI	<ol><li>Other noncollision</li></ol>				1		1				1		1	
	<ol><li>Pedestrian</li></ol>	3	1	2				3	1	2				
L [	MV in transport	88		46	78		55	88		46	78		55	
olving:	<ol><li>MV on other roadway</li></ol>													
∑	6. Parked MV	10		1	6		2	1						
9	<ol><li>Railway train</li></ol>													
	Pedalcyclist	3		3	4		4	2		2	3		3	
ollision	9. Animal	1						1						
is	10. Fixed object	18		10	10		8	1						
	11. Other object	1		1										
ا ن	12.													
	Totals	125	1	63	102		71	97	1	50	82		59	

							Number (	Of Crashes						Number C	f Persons
3. L	OCATION		Т	otal			On R	oadway		Off Roadway				Total	
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
₹	1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000 4. 5,001 to 10,000														
ē	5. 10,001 to 10,000 5. 10,001 to 25,000 6. 25,001 to 50,000 7. 50,001 to 100,000	125	1	46	78	97	1	36	60	28		10	18	1	6
3A. Inco	8. 100,001 to 200,000 9. City of Portland Only Total - Municipalities	125	1	46	78	97	1	36	60	28		10	18		
<u> </u>	Total - Municipalities	125	1	46	/8	97	1	36	60	28		10	18	11	63
	Primary State Highways     Secondary State Highways	23 31		9	14 19	12 29		5 11	7 18	11		1	7		1:
	County and Local Roads     City Streets	71	1	25	45	56	1	20	35	15		5	10	1	3
z	5. Not Stated TotalUrban Area	125	1	46	78	97	1	36	60	28		10	18	1	6
æ	6. Interstate System 7. Other State Freeways	15		5	10	4		1	3	11		4	7		
	8. Other State Highways TotalUrban System	39 54		16 21	23 33	37 41		15 16	22 25	2 13		1 5	1 8		2
	Primary State Highways     Secondary State Highways														
	County and Local Roads     City Streets														
٩L	5. Not Stated TotalRural Area 6. Interstate System														
3C. RUI	7. Other State Freeways 8. Other State Highways TotalRural System														

4. AGE OF				Numbe	er of Person	ns Killed							Numbe	r of Persor	s Injured			
CASUALTY		tal Killed			Pedestrians			Pedalcyclist			Total Injured		Pedestrians			Pedalcyclist		
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										1	1							
2. 5 to 9																		
3. 10 to 14	1	1		1	1					2	1	1				1	1	
4. 15 to 19										11	6	5				1		1
5. 20 to 24										4	3	1						
6. 25 to 34										5	2	3				1		1
7. 35 to 44										10	5	5						
8. 45 to 54										11	1	10	1		1			
9. 55 to 64										7	1	6						
10. 65 to 74										2		2	1		1			
11. 75 & older										10	5	5						
12. Not-stated																		
Totals	1	1		1	1					63	25	38	2		2	3	1	2

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	37		12	25
ı∟	2a. Same dir both straight				
텵	2b. Same-1 turn, 1 straight				
Ιō	2c. Same-one stopped	8		2	6
nters	2d. Same-all others				
I٤	3a. Opposite dir both straight				
ΙĒ	3b. Opposite-1 turn, 1 straight	8		6	2
۱⋖	3c. Opposite-all others	4			4
l	Not stated	2			2
	Totals	59		20	39

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	<ol> <li>Moving in opposite dir.</li> </ol>	4		2	2
rsection	2. Both moving in same dir.	8		1	7
8	3a. One car parked	7		1	6
l ‰	3b. One car stopped in traffic	12		8	4
Inter	<ol><li>Enter/Leave parked pos.</li></ol>	2			2
at	5a. Entering driveway/alley				
	5b. Leaving driveway/alley	2			2
Not	6. All others	4		1	3
	Totals	39		13	26

5C. PEDESTRIAN		F	atal Crashes		Non-Fatal Injury Crashes			
	All Ped		At	Non-		At	Non-	
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction	
<ol> <li>Car go straight</li> </ol>	1	1	1					
<ol><li>Car turning right</li></ol>								
<ol><li>Car turning left</li></ol>	2				2	2		
<ol><li>Car backing</li></ol>								
5. All others								
Totals	3	1	1		2	2		

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	2		2	
bision 2. Fixed object	2		1	1
With 3. Other object or animal				
↓   4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train	1		1	
gision 7. Fixed object	16		6	10
With 8. Other object or animal	2		1	1
ision 7. Fixed object  With 8. Other object or animal  9. Overturning	1			1
2 10. Other noncollision				
11. Not stated				
Totals	24		11	13

6. PEDESTRIAN ACTION	Pedestrians				Ag	ges of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk	1	3			1				1	1	
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals	1	3			1				1	1	

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15	1		
3. 16	5		4
4. 17	10		5
5. 18	9		2
6. 19	8		5
7. 20	2		
8. 21	7		3
9. 22 to 24	8		4
10. 25 to 34	22		6
11. 35 to 44	37		12
12. 45 to 54	35		17
13. 55 to 64	26	1	10
14. 65 to 74	15		4
15. 75 & older	20		8
16. Not stated	15		2
Totals	220	1	82

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	113	1	43
2. Female	106		38
3. Not stated	1		1
Totals	220	1	82

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	163	1	55
2. In-state resident	19		9
3. Non resident	34		16
Not stated	4		2
Totals	220	1	82

10. Count of crashes. Crashes with multiple contributing circumstances are counted in all applicable categories.

	abic categor	
All	Fatal	Injury
26		7
40	1	20
6		1
2		1
1		
2		
11		4
6		2
2		
29		13
1		
17		6
143	1	54
	26 40 6 2 1 2 11 6 2 29 1	26 40 1 6 2 1 1 2 11 6 2 2 2 11 1 7

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	96	1	34
2. Wet	16		9
3. Snowy or icy	13		3
4. Other			
5. Not stated			
Totals	125	1	46

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	97	1	38
2. Dawn or Dusk	7		4
3. Darkness	21		4
Not stated			
Totals	125	1	46

11. Count of vehicles, including properly parked vehicles

11. Count of vehicles, including p	properly park	ed vehicles.	
11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	221	1	78
2. Pass Car and trailer	2		1
3. Truck or truck tractor			
4. Truck tractor with semi-trailer	5		1
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus	1		1
10. Motorcycle	2		2
11. Motor scooter or moped			
12. Others and not stated			
Totals	231	1	83
Special vehicles included above			
13. Log trucks			
<ol><li>14. Emergency (incl. private)</li></ol>			
<ol><li>Military vehicles</li></ol>	1		
16. Other public vehicles	2		2

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	2		1
2. Rear end	33		11
3. Angle	54		20
Sideswipe-meeting			
<ol><li>Sideswipe-overtaking</li></ol>	2		
Backed into	5		
7. Other	2		1
Totals	98		33

2005 OREGON CRASHES TIGARD Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Injury Injury Injury Damage | 1. Overturning | 2. Other noncollision | 3. Pedestrian | 4. MV in transport | 5. MV on other roadway | 6. Parked MV | 7. Railway train | 8. Pedalcyclist | 9. Animal 2 5 731 5 300 5 740 5 296 435 440 5 9 8 1 37 2 Animal
 To. Fixed object 15 1 22 1 34 14 20 2 11. Other object 333 478 754 441 57 37 811 313 20 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF		Number Of Persons											
MO	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury							
ਵੁ≡	Overturning		4		4		1							
호형	Overturning     Other noncollision		2		1	1								
	Pedestrian		7		6	1	5							
lö	<ol><li>MV in transport</li></ol>		406	7	131	268	1,680							
€. ا	<ol><li>MV on other roadway</li></ol>													
nvolving:	6. Parked MV						15							
ΙĚ	<ol><li>Railway train</li></ol>													
<u>-</u> ا	Pedalcyclist		8		5	3	18							
Collision	9. Animal						2							
≝	10. Fixed object		16	4	9	3	35							
I۶	11. Other object		1			1	3							
١٦	12.													
	Totals		444	11	156	277	1,759							

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths			
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes			

				To	tal					On Ro	adway			
	. TYPE OF	Thi	is Year To Dat	е	Sam	e Period Last	Year	T	his Year To Da	ate	Same Period Last Year			
M	OTOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	
급.	1. Overturning	3		4	2		2	3		4	1		1	
ള	2. Other noncollision	2		2	3		3	2		2	2		2	
I	Pedestrian	5		7	6		6	5		7	6		6	
۱	MV in transport	740		406	697		465	731		399	695		464	
l g	5. MV on other roadway													
=	6. Parked MV	12			2		1				1			
١٤	7. Railway train													
≦.	Pedalcyclist	9		8	7		7	7		6	5		5	
I۶	9. Animal	1						1						
<u></u>	10. Fixed object	37		16	36		24	3		1	3			
ollision	11. Other object	2		1	1			2		1	1			
٥	12.													
l	Totals	811		444	754		508	754		420	714		478	

							Number	Of Crashes						Number C	Of Persons
3. I	LOCATION		Т	otal			On Roadway				Off Roadway				
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
3S	1. Below 1,000														
Areas	2. 1,000 to 2,500														
4	3. 2,501 to 5,000														
ě	4. 5,001 to 10,000														
ā	5. 10,001 to 25,000														
8	6. 25,001 to 50,000	811		333	478	754		313	441	57		20	37		444
ö	7. 50,001 to 100,000														
≧	8. 100,001 to 200,000														
3A. Incorporated	City of Portland Only														
જ	Total - Municipalities	811		333	478	754		313	441	57		20	37		444
	14 Drimany State Highways	280		117	163	268		110	158	40.1		7			162
	Primary State Highways									12		7	5		
	2. Secondary State Highways	162		72	90	156		69	87	6		3	3		106
	County and Local Roads														
	4. City Streets	369		144	225	330		134	196	39		10	29		176
_	5. Not Stated														
₹	TotalUrban Area	811		333	478	754		313	441	57		20	37		444
URBAN	6. Interstate System	69		28	41	63		24	39	6		4	2		40
	7. Other State Freeways	91		37	54	86		34	52	5		3	2		49
3B.	8. Other State Highways	282		124	158	275		121	154	7		3	4		179
ຕ	TotalUrban System	442		189	253	424		179	245	18		10	8		268
	1. Primary State Highways														
	2. Secondary State Highways														
	3. County and Local Roads														-
	4. City Streets														
١.	5. Not Stated							-							
RURAL	TotalRural Area							-							
5	6. Interstate System											-			
	7. Other State Freeways											ļ			1
Š.	8. Other State Highways														
ന	TotalRural System		[					1				1			1

4. AGE OF				Numbe	er of Perso	ns Killed				Number of Persons Injured								
CASUALTY		tal Killed			Pedestrians			Pedalcyclis		Total Injured			Pedestrians			Pedalcyclist		
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										3	1	2						
2. 5 to 9										5	2	3						
3. 10 to 14										22	6	16	2		2	1	1	
4. 15 to 19										43	20	23	2	2		1	1	
5. 20 to 24										55	22	33	1	1		1	1	
6. 25 to 34										88	27	61						
7. 35 to 44										97	39	58				2	2	
8. 45 to 54										68	28	40	1	1		1	1	
9. 55 to 64										41	15	26	1	1				
10. 65 to 74										12	6	6						
11. 75 & older										6	3	3						
12. Not-stated										4	3					2	2	
Totals							, and the second			444	172	271	7	5	2	8	8	

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	83		35	48
lے	2a. Same dir both straight	6		3	3
ection	2b. Same-1 turn, 1 straight	2			2
	2c. Same-one stopped	144		62	82
nters	2d. Same-all others	4		1	3
I٤	3a. Opposite dir both straight				
ΙŦ	3b. Opposite-1 turn, 1 straight	32		15	17
۱⋖	3c. Opposite-all others	4			4
ı	Not stated				
L	Totals	275		116	159

5C. PEDESTRIAN All Dod		Fatal Crashes			Non-Fatal Injury Crashes		
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>	2				2	1	1
<ol><li>Car turning right</li></ol>	2				2	2	
<ol><li>Car turning left</li></ol>	1				1	1	
<ol><li>Car backing</li></ol>							
<ol><li>All others</li></ol>							
Totals	5				5	4	1

5	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	15		10	5
Intersection	<ol><li>Both moving in same dir.</li></ol>	104		38	66
1 2	3a. One car parked	11			11
15	3b. One car stopped in traffic	281		119	162
1#	<ol><li>Enter/Leave parked pos.</li></ol>	1			1
۱Ħ	5a. Entering driveway/alley	10		2	8
	5b. Leaving driveway/alley	32		9	23
Š	6. All others	23		6	17
Г	Totals	477		184	293

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	2		2	
ซ ision 2. Fixed object	5			5
≅ With 3. Other object or animal				
↓   4. Overturning	1		1	
5. Other noncollision				
Coll- 6. Other rd veh or railway train	7		6	1
ision 7. Fixed object With 8. Other object or animal 9. Overturning	32		15	17
₩ith 8. Other object or animal	3		1	2
9. Overturning	2		1	1
Z 10. Other noncollision	2		2	
11. Not stated				
Totals	54		28	26

6. PEDESTRIAN ACTION	Pedestrians				Ag	ges of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		5			2		1		2		
1b. X-ing not at intersection		2				2					
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
<ol><li>Other working in roadway</li></ol>											
Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals		7			2	2	1		2		

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

rash severity. arked vehicles.		10. Count of crashes. Crash circumstances are counted			
	Injury	10. CRASHES BY			
		CONTRIBUTING FACTOR	All	Fatal	Iniu
	1	OCH TRIBOTING TACTOR	All	Falai	IIIJU

11. Count of vehicles, including properly parked vehicles.					
11. VEHICLE TYPE	All	Fatal			
Passenger car	1,648				
2. Pass Car and trailer	5				
3. Truck or truck tractor	6				
<ol><li>Truck tractor with semi-trailer</li></ol>	14				

Injury 689

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15	1		1
3. 16	23		8
4. 17	36		16
5. 18	36		19
6. 19	45		22
7. 20	33		16
8. 21	39		14
9. 22 to 24	100		51
10. 25 to 34	312		151
11. 35 to 44	344		168
12. 45 to 54	266		114
13. 55 to 64	158		68
14. 65 to 74	58		21
15. 75 & older	63		19
16. Not stated	191		24
Totals	1,705		712

10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	156		76
2. Failed to yield	141		60
<ol><li>Passed stop sign</li></ol>	2		1
4. Disregard traffic signal	33		15
<ol><li>Drove left of center</li></ol>	6		3
<ol><li>Improper overtaking</li></ol>	8		1
7. Followed too closely	338		135
Made improper turn	21		12
<ol><li>Had been drinking</li></ol>	7		5
10. Improper driving	78		22
11. Mechanical defect	4		2
12. Other	140		64
Totals	934		396

4. Truck tractor with Semi-trailer	14	
<ol><li>Other truck combination</li></ol>	2	
<ol><li>Farm tractor and/or equip.</li></ol>		
7. Taxicab	1	
8. Bus	2	
9. School bus	1	
10. Motorcycle	7	
11. Motor scooter or moped	1	
12. Others and not stated	29	
Totals	1,716	7
Special vehicles included above	)	
<ol><li>Log trucks</li></ol>		
<ol><li>Emergency (incl. private)</li></ol>	3	
<ol><li>Military vehicles</li></ol>		
16. Other public vehicles	4	

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	864		337
2. Female	807		366
3. Not stated	34		9
Totals	1.705		712

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	594		254
2. Wet	188		72
3. Snowy or icv	16		6
4. Other			
5. Not stated	13		1
Totals	811		333

MUL	TIPLE	VEHICLE	CRASHES
14.	MANN	IER OF	

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	1,426		609
2. In-state resident	116		54
3. Non resident	59		24
4. Not stated	104		25
Totals	1,705		712

13. LIGHT CONDITION	All	Fatal	Injury
1. Daylight	599		255
2. Dawn or Dusk	45		21
3. Darkness	167		57
Not stated			
Totals	811		333

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	7		5
2. Rear end	486		208
3. Angle	192		74
Sideswipe-meeting	3		
<ol><li>Sideswipe-overtaking</li></ol>	47		10
6. Backed into	12		1
7. Other	5		2
Totals	752		300

2005 OREGON CRASHES TROUTDALE Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total | Nonfatal | Property Off Roadway
Nonfatal Property Total Injury Injury Injury Damage | 1. Overturning | 2 | 3 | 2. Other noncollision | 3. Pedestrian | 4. MV in transport | 5. MV on other roadway | 6. Parked MV | 7. Railway train | 8. Pedalcyclist | 9. Animal 2 82 2 39 84 40 44 43 6 6 6 6 9. Animal
10. Fixed object
11. Other object
12. 14 6 4 10 6 8 4 Totals 109 55 54 96 50 13

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	'ersons			
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury	
No o	Overturning		1		1		1	
<u>2</u> 8	Overturning     Other noncollision							
	<ol><li>Pedestrian</li></ol>		2		1	1	3	
<u>6</u>	<ol><li>MV in transport</li></ol>		58	6	28	24	179	
€	<ol><li>MV on other roadway</li></ol>							
nvolvin	6. Parked MV						1	
ΙĚ	<ol><li>Railway train</li></ol>							
<u>-</u>	Pedalcyclist		6	1	5		9	
ļ .ē	9. Animal							
I≝	10. Fixed object		6	1	3	2	15	
Collision	11. Other object							
ľ	12.							
	Totals		73	8	38	27	208	

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths		1	-100%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes		1	-100%

				To	tal		On Roadway							
	. TYPE OF	This Year To Date			Sam	Same Period Last Year			This Year To Date			Same Period Last Year		
MC	OTOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	
ᆂ =	1. Overturning	2	711100	1	1	7400	111,01.00	2	ranou	1	1	Talled	jurou	
Ş 5	Other noncollision													
	Pedestrian	2		2	2		2	2		2	2		2	
;;	MV in transport	84		58	73	1	24	82		57	72	1	22	
ı ⊆	<ol><li>MV on other roadway</li></ol>													
≥	6. Parked MV	1			3		2				3		2	
١	7. Railway train													
] ≥	Pedalcyclist	6		6				6		6				
ē	9. Animal				1						1			
<u>:s</u>	10. Fixed object	14		6	20		10	4		2	8		2	
l o	11. Other object													
٥	12.													
ĺ	Totals	109		73	100	1	38	96		68	87	1	28	

							Number	Of Crashes						Number C	of Person
3. LOCATION		Total			On Roadway			Off Roadway				Total			
	•	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
S	1. Below 1.000													1	
Areas	2. 1,000 to 2,500														
₹	3. 2,501 to 5,000														
eg	4. 5,001 to 10,000														
ă	5. 10,001 to 25,000	109		55	54	96		50	46	13		5	8		1
8	6. 25,001 to 50,000														
ö	7. 50,001 to 100,000														
鱼	8. 100,001 to 200,000														
3A. Incorporated	City of Portland Only														
જ	Total - Municipalities	109		55	54	96		50	46	13		5	8		7
	Primary State Highways	18		8	10	13		5	8	5		3	2		1
	2. Secondary State Highways	2		2		2		2							
	County and Local Roads														
	4. City Streets	89		45	44	81		43	38	8		2	6		5
_	5. Not Stated														
Ā	TotalUrban Area	109		55	54	96		50	46	13		5	8		7
URB	6. Interstate System	13		7	6	8		4	4	5		3	2		
5	7. Other State Freeways														
3B.	8. Other State Highways	7		3	4	7		3	4						1
"	TotalUrban System	20		10	10	15		7	8	5		3	2		1
	Primary State Highways														
	Secondary State Highways														<b>_</b>
	County and Local Roads														
	City Streets														1
	5. Not Stated														
٦	TotalRural Area														
RURAL	6. Interstate System														
	7. Other State Freeways														
ပ	8. Other State Highways														
ñ	TotalRural System														

#### TROUTDALE

#### 2005 OREGON CRASHES

4. AGE OF	Number of Persons Killed									Number of Persons Injured								
CASUALTY	To	tal Killed		F	Pedestrians			Pedalcyclist		Total Injured		Pedestrians				Pedalcyc		
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										1	1							
2. 5 to 9										3	2	1				1	1	
3. 10 to 14										3	3					3	3	
4. 15 to 19										13	4	9	2		2			
5. 20 to 24										13	5	8				1	1	
6. 25 to 34										16	9	7						
7. 35 to 44										11	3	8				1	1	
8. 45 to 54										7	2	5						
9. 55 to 64										4	1	3						
10. 65 to 74										2	1	1						
11. 75 & older																		
12. Not-stated																		
Totals										73	31	42	2		2	6	6	

5C. PEDESTRIAN CRASHES

1. Car go straight

All Ped Crashes

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway. Non-Fatal Injury Crashes
| At | Non-

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	18		8	10
ı∟	2a. Same dir both straight	2			2
텵	2b. Same-1 turn, 1 straight				
ıo	2c. Same-one stopped	17		10	7
nters	2d. Same-all others				
I٤	3a. Opposite dir both straight				
ΙĒ	3b. Opposite-1 turn, 1 straight	4		2	2
۱⋖	3c. Opposite-all others	2			2
ı	Not stated				
	Totals	43		20	23

2b. Same-1 turn, 1 straight				
2c. Same-one stopped	17		10	7
2d. Same-all others				
3a. Opposite dir both straight				
3b. Opposite-1 turn, 1 straight	4		2	2
3c. Opposite-all others	2			2
Not stated				
Totals	43		20	23
			•	
B. MULTIPLE VEH CRASH	Total	Fatal	Iniury	P.D.O.
	Same-one stopped     Same-all others     Opposite dir both straight     Sopposite-1 turn, 1 straight     Copposite-all others     Not stated	3b. Opposite-1 turn, 1 straight   4     3c. Opposite-all others   2     4. Not stated       Totals   43	3b. Opposite-1 turn, 1 straight   4         3c. Opposite-all others   2       4. Not stated       Totals     43	3b. Opposite-1 turn, 1 straight   4   2     3c. Opposite-all others   2     4. Not stated       Totals   43   20

Car turning right	2			2	2	
<ol><li>Car turning left</li></ol>						
<ol><li>Car backing</li></ol>						
5. All others						
Totals	2			2	2	
5D. ALL OTHER CR		Total	Fatal	Injur	y I	P.D.O.
Coll- 1. Other rd ve	h or railway train	2			2	
bilsion 2. Fixed object	ct	2			1	1
With 3 Other object	ct or animal					

Fatal Crashes At

Intersection

Non-

Junction

Junction

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	2		1	1
Intersection	<ol><li>Both moving in same dir.</li></ol>	4		1	3
8	3a. One car parked				
15	3b. One car stopped in traffic	26		13	13
I٤	<ol><li>Enter/Leave parked pos.</li></ol>	1			1
۱	5a. Entering driveway/alley				
۱۳	5b. Leaving driveway/alley	6		2	4
ξ	6. All others	3		3	
Г	Totals	42		20	22

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	2		2	
blision 2 Fixed object	2		1	1
With 3. Other object or animal				
↓ 4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train	4		4	
pision 7. Fixed object	12		5	7
With 8. Other object or animal				
9. Overturning	2		1	1
Z 10. Other noncollision				
11. Not stated			,	
Totals	22		13	9

6. PEDESTRIAN ACTION	Pedestrians		Ages of Pedstrians Killed and Injured								
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		2				2					
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals		2				2					

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	7		6
4. 17	10		5
5. 18	8		4
6. 19	12		6
7. 20	17		6
8. 21	5		3
9. 22 to 24	14		5
10. 25 to 34	36		24
11. 35 to 44	35		17
12. 45 to 54	26		15
13. 55 to 64	18		7 2
14. 65 to 74	4		2
15. 75 & older	2		1
16. Not stated	11		1
Totals	205	,	102

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	109		51
2. Female	93		51
3. Not stated	3		
Totals	205		102

All Crashes	Fatal	Injury
170		88
12		5
17		9
6		0
205		102
	170 12 17 6	170 12 17 6

10. Count of crashes. Crashes with multiple contributing circumstances are counted in all applicable categories.

on carriotarioco aro coaritoa i			
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	13		3
Failed to yield	29		18
<ol><li>Passed stop sign</li></ol>	1		
4. Disregard traffic signal	6		3
<ol><li>Drove left of center</li></ol>	2		1
<ol><li>Improper overtaking</li></ol>	2		
7. Followed too closely	42		23
<ol><li>Made improper turn</li></ol>	4		1
9. Had been drinking	4		3
10. Improper driving	19		9
11. Mechanical defect			
12. Other	15		8
Totals	137		69

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	76		38
2. Wet	27		16
3. Snowy or icy	5		1
4. Other			
5. Not stated	1		
Totals	109		55

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	80		45
2. Dawn or Dusk	5		1
3. Darkness	24		9
Not stated			
Totals	109		55

11. Count of vehicles, including properly parked vehicles.						
11. VEHICLE TYPE	All	Fatal	Injury			
Passenger car	200		98			
2. Pass Car and trailer						
3. Truck or truck tractor	1					
4. Truck tractor with semi-trailer	2		1			
<ol><li>Other truck combination</li></ol>						
<ol><li>Farm tractor and/or equip.</li></ol>						
7. Taxicab						
8. Bus						
9. School bus						
10. Motorcycle	3		3			
11. Motor scooter or moped						
12 Others and not stated						
Totals	206		102			
Special vehicles included above	)					
13. Log trucks						
14. Emergency (incl. private)	3					
<ol><li>Military vehicles</li></ol>						
16. Other public vehicles	1					

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	2		1
2. Rear end	45		23
3. Angle	29		15
Sideswipe-meeting			
5. Sideswipe-overtaking	5		1
6. Backed into	4		
7. Other			
Totals	85		40

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

2005 OREGON CRASHES TUALATIN Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property | 1. Overturning | 2. Other noncollision | 3. Pedestrian | 4. MV in transport | 5. MV on other roadway | 6. Parked MV | 7. Railway train | 8. Pedalcyclist | 9. Animal | 10. Fixed object | 11. Other object | 12. Totals Total Injury Injury Injury Damage <u>5</u> <u>157</u> 6 369 5 154 374 217 215 3 3 11 30 19 29 11 18 428 180 246 385 166 218 43 14 28 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B. TYPE OF MOTOR VEHICLE CRASH		Number Of Persons							
		Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury		
No Si	Overturning		2	1	1		1		
2 S	Overturning     Other noncollision								
	<ol><li>Pedestrian</li></ol>	1	5		4	1	8		
55	<ol><li>MV in transport</li></ol>		249	4	56	189	869		
ا ڊ	<ol><li>MV on other roadway</li></ol>								
nvolvin	6. Parked MV	1					11		
ΙĚ	<ol><li>Railway train</li></ol>								
<u>-</u>	Pedalcyclist		3		1	2	3		
ļ .ē	9. Animal		1		1		1		
≝	10. Fixed object		16		9	7	30		
Collision	11. Other object		1		1		2		
Iٽ	12.								
	Totals	2	277	5	73	199	925		

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	2		200%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	2		200%

				To	tal					On Roa	adway		
	. TYPE OF	Thi	is Year To Dat	te	Sam	e Period Last '	Year	Т	his Year To Da	ate	Sam	e Period Last	Year
MC	OTOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
	1. Overturning	3		2	3		3	3		2	1		1
Non	2. Other noncollision				1						1		
	Pedestrian	6	1	5	7		9	6	1	5	7		9
	4. MV in transport	374		249	340		222	369		241	339		222
l g	<ol><li>MV on other roadway</li></ol>												
olving:	6. Parked MV	9	1		3		1				1		
	7. Railway train												
≥.	Pedalcyclist	3		3	6		7	3		3	5		7
ollision	9. Animal	2		1	4			2		1	4		
S	10. Fixed object	30		16	27		20	1			2		
	11. Other object	1		1	2		2	1		1	2		2
ပ	12.												
	Totals	428	2	277	393		264	385	1	253	362		241

							Number (	Of Crashes						Number O	f Persons
3. L	LOCATION		To	otal			On R	oadway			Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
ed Areas	1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000 4. 5,001 to 10,000														
3A. Incorporated	5. 10,001 to 25,000 6. 25,001 to 50,000 7. 50,001 to 100,000 8. 100,001 to 200,000	428	2	180	246	385	1	166	218	43	1	14	28	2	277
3A. Ir	9. City of Portland Only Total - Municipalities	428	2	180	246	385	1	166	218	43	1	14	28	2	277
	Primary State Highways     Secondary State Highways     County and Local Roads	184	2	83	99	165	1	73	91	19	1	10	8	2	141
	4. City Streets 5. Not Stated	244		97	147	220		93	127	24		4	20		136
ă Nă Nă	TotalUrban Area	428	2	180	246	385	1	166	218	43	1	14	28	2	277
URB,	6. Interstate System 7. Other State Freeways	106	2	47	57	93	1	40	52	13	1	7	5	2	88
3B.	8. Other State Highways TotalUrban System	78 184	2	36 83	42 99	72 165	1	33 73	39 91	6 19	1	3 10	3 8	2	<u>53</u> 141
RURAL	Primary State Highways     Secondary State Highways     County and Local Roads     City Streets     Not Stated     Total—Rural Area     Interstate System														
3C. RU	7. Other State Freeways 8. Other State Highways TotalRural System														

4. AGE OF				Numbe	r of Persor	ns Killed							Numbe	r of Person	ns Injured			
CASUALTY		tal Killed			Pedestrians			Pedalcyclis			Total Injur			Pedestri			Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										5	1	4						
2. 5 to 9										10	2	8						
3. 10 to 14										8		8	1		1			
4. 15 to 19										31	15	16	1	1				
5. 20 to 24										45	16	29	1		1	1	1	
6. 25 to 34	1	1		1	1					60	25	35				1	1	
7. 35 to 44										44	18	26				1	1	
8. 45 to 54										38	19	19	1	1				
9. 55 to 64	1	1								28	14	14	1		1			
10. 65 to 74										3	1	2						
11. 75 & older										3	1	2						
12. Not-stated										2	1	1						
Totals	2	2		1	1		·			277	113	164	5	2	3	3	3	

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.	5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cr	ashes
г	Entering at angle	59		25	34	CRASHES	All Ped		At .	Non-	<b>-</b>	At	Non-
lح	2a. Same dir both straight	2			2		Crashes	Total	Intersection	Junction	Total	Intersection	Junction
	2b. Same-1 turn, 1 straight	4		1	3	<ol> <li>Car go straight</li> </ol>	2	1_		1	1	1	
Ιž	2c. Same-one stopped	63		25	38	<ol><li>Car turning right</li></ol>	2				2	2	
lδ	2d Same-all others	2			2	<ol><li>Car turning left</li></ol>	2				2	1	1
₽	3a. Opposite dir both straight	1			1	Car backing							
15	3h Opposite-1 turn 1 straight	14		6	8	5. All others							
⋖	3c. Opposite-all others	3			3	Totals	6	1		1	5	4	1
ı	Not stated												
ı	Totals	148		57	91				T-1-1	Fatal			D D O

	1. Entenny at angle	59	25	34		I CRASHES	0		I a contract to	1	T-4-1	1.	1
_	2a Same dir - hoth straight	2		2		CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
₫	2a. Same dir both straight 2b. Same-1 turn, 1 straight	4	1	3		<ol> <li>Car go straight</li> </ol>	2	1		1	1	1	
ပ္က	2c. Same-one stopped	63	25	38		<ol><li>Car turning right</li></ol>	2				2	2	
Š	2d. Same-all others 3a. Opposite dir both straight	2		2		3. Car turning left	2				2	1	1
뜓	3a. Opposite dir both straight	1		1		4. Car backing							
Ξ	3b. Opposite-1 turn, 1 straight	14	6	8		5. All others							Ļ——/
⋖	3c. Opposite-all others	3		3		Totals	6	1		1	5	4	1
	Not stated												
	Totals	148	57	91									
		-			•	5D. ALL OTHER CR	ASHES	I	Total	Fatal	j In	njury	P.D.O.

		<b>-</b>	F		1 000
5	3. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	<ol> <li>Moving in opposite dir.</li> </ol>	10		6	4
at Intersection	2. Both moving in same dir.	58		18	40
8	3a. One car parked	8	1		7
l ‰	3b. One car stopped in traffic	144		70	74
۱ž	<ol><li>Enter/Leave parked pos.</li></ol>				
1=	5a. Entering driveway/alley	4		2	2
	5b. Leaving driveway/alley	5		1	4
Š	6. All others	6		3	3
	Totals	235	1	100	134

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	1		1	
blision 2. Fixed object	3		1	2
≅ With 3. Other object or animal				
↓   4. Overturning	1		1	
5. Other noncollision				
Coll- 6. Other rd veh or railway train	2		2	
ision 7. Fixed object With 8. Other object or animal 9. Overturning	27		10	17
₩ith 8. Other object or animal	3		2	1
9. Overturning	2		1	1
Z 10. Other noncollision				
11. Not stated				
Totals	39		18	21

6. PEDESTRIAN ACTION	Pedestrians				Aç	ges of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		5			1	1	1		2		
1b. X-ing not at intersection	1	1						1			
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
<ol><li>Other working in roadway</li></ol>											
Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals	1	6			1	1	1	1	2		

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15	1		
3. 16	10		4
4. 17	19		9
5. 18	20		8
6. 19	20		11
7. 20	16		9
8. 21	24		13
9. 22 to 24	52		35
10. 25 to 34	176		84
11. 35 to 44	139	1	71
12. 45 to 54	136		59
13. 55 to 64	114	1	48
14. 65 to 74	25		7
15. 75 & older	16		6
16. Not stated	106		19
Totals	874	2	383

<ol><li>Count of crashes.</li></ol>	Crashes wi	th multiple	contributing	ĺ
circumstances are co	unted in all	applicable	categories.	
				-

circumstances are counted in all applica								
All	Fatal	Injury						
95		47						
60		28						
5		1						
28		15						
8		3						
4		1						
161		64						
13		2						
12	2	5						
45	1	12						
3		1						
74	1	30						
508	4	209						
	All 95 60 5 28 8 4 161 13 12 45 3 74	All Fatal  95 60 5 28 8 4 161 13 12 2 45 1 3 74 1						

11. Count of vehicles, including p	properly park	ed vehicles.
11. VEHICLE TYPE	All	Fatal
Passenger car	817	2

24

22

4

360

ircumstances are counted i	п ан аррис	able categor	163.	
0. CRASHES BY				11. VEHICLE TYPE
CONTRIBUTING FACTOR	All	Fatal	Injury	Passenger car
. Speed too fast	95	i atai	47	<ol><li>Pass Car and trailer</li></ol>
				<ol><li>Truck or truck tractor</li></ol>
. Failed to yield	60		28	<ol><li>Truck tractor with semi-trailer</li></ol>
<ul> <li>Passed stop sign</li> </ul>	5		1_	5. Other truck combination
<ul> <li>Disregard traffic signal</li> </ul>	28		15	<ol><li>Farm tractor and/or equip.</li></ol>
Drove left of center	8		3	7. Taxicab
<ol> <li>Improper overtaking</li> </ol>	4		1	8. Bus
<ol> <li>Followed too closely</li> </ol>	161		64	9. School bus
Made improper turn	13		2	10. Motorcycle
. Had been drinking	12	2	5	11. Motor scooter or moped
Improper driving	45	1	12	12. Others and not stated
Mechanical defect	3		1	Totals
2. Other	74	1	30	Special vehicles included above
otals	508	4	209	13. Log trucks
				14. Emergency (incl. private)
12. ROAD SURFACE				15. Military vehicles

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	481	2	196
2. Female	365		176
3. Not stated	28		11
Totals	874	2	383

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	680		306
2. In-state resident	91	2	43
3. Non resident	41		17
4. Not stated	62		17
Totals	874	2	383

Totals

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	298	2	133
2. Wet	108		43
3. Snowy or icy	15		4
4. Other			
5. Not stated	7		
Totals	428	2	180

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	309	1	134
2. Dawn or Dusk	20		9
3. Darkness	99	1	37
Not stated			
Totals	428	2	180

#### MULTIPLE VEHICLE CRASHES

16. Other public vehicles

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	5		3
2. Rear end	233	1	103
3. Angle	97		40
Sideswipe-meeting	5		1
<ol><li>Sideswipe-overtaking</li></ol>	29		8
6. Backed into	7		
7. Other	7		2
Totals	383	1	157

2005 OREGON CRASHES WEST LINN Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Injury Injury Injury Damage | 1. Overturning | 2. Other noncollision | 3. Pedestrian | 4. MV in transport | 5. MV on other roadway | 6. Parked MV | 7. Railway train | 8. Pedalcyclist | 9. Animal 1 155 86 155 69 69 86 9. Animal
10. Fixed object
11. Other object
12. 23 6 16 23 6 16 19 Totals 187 80 106 160 87 27

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF	Number Of Persons												
МОТ	FOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury							
No Pie	Overturning													
2 S	Overturning     Other noncollision						1							
	<ol><li>Pedestrian</li></ol>		1	1			1							
55	MV in transport		102	3	24	75	359							
ΙĘ	<ol><li>MV on other roadway</li></ol>													
	Parked MV		9	1	5	3	4							
<u>š</u> .	<ol><li>Railway train</li></ol>													
	Pedalcyclist		1		1		2							
ļ .ē	9. Animal													
l ≝	10. Fixed object	1	8	2	6		24							
Collision	11. Other object		·				· ·							
١ٽ	12.													
	Totals	1	121	7	36	78	391							

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	1		100%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	1		100%

				To	otal			On Roadway						
	. TYPE OF	Thi	is Year To Dat	te	Sam	e Period Last	Year	7	his Year To D	ate	Same Period Last Year			
MC	OTOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	
글 =	Overturning													
ė s	Other noncollision	1						1						
	<ol><li>Pedestrian</li></ol>	1		1				1		1				
Ι	MV in transport	155		102	135		84	155		102	133		81	
2°	<ol><li>MV on other roadway</li></ol>													
olving:	6. Parked MV	6		9	1			3		9				
۱ ۶	7. Railway train													
≧	Pedalcyclist	1		1										
ollision	9. Animal				1						1			
<u></u>	10. Fixed object	23	1	8	16		7				1		1	
١⋷	11. Other object				1						1		1	
٥	12.													
	Totals	187	1	121	154		91	160		112	136		82	

						Number (	Of Crashes						Number C	Number Of Persons	
ATION		Т	otal			On R	oadway			Total					
	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured	
Below 1,000 ,000 to 2,500 2,501 to 5,000 6,001 to 10,000 10,001 to 25,000 25,001 to 50,000	187	1	80	106	160		73	87	27	1	7	19	1	121	
50,001 to 100,000 100,001 to 200,000 City of Portland Only al - Municipalities	187	1	80	106	160		73	87	27	1	7	19	1	121	
Primary State Highways Secondary State Highways County and Local Roads	134	1	55	78	117		51	66	17	1	4	12	1	88	
City Streets Not Stated	53		25	28	43		22	21	10		3	7		33	
alUrban Area Interstate System Other State Freeways	187 71	1	80 30	106 41	160 59		73 27	87 32	27 12	1	3	19	1	121 53	
Other State Freeways Other State Highways talUrban System	63 134	1	25 55	37 78	58 117	0	24 51	34 66	5 17	1	1 4	3 12	1	35 88	
Primary State Highways Secondary State Highways County and Local Roads City Streets Not Stated alRural Area Interstate System Other State Freeways															
	econdary State Highways bunty and Local Roads ty Streets ot Stated Rural Area terstate System	econdary State Highways punty and Local Roads ty Streets at StatedRural Area terstate System ther State Freeways ther State Highways	econdary State Highways unty and Local Roads ty Streets  It StatedRural Area terstate System ther State Freeways ther State Highways	econdary State Highways unity and Local Roads ty Streets  It StatedRural Area terstate System ther State Freeways ther State Highways	econdary State Highways unty and Local Roads ty Streets tt StatedRural Area terstate System ther State Freeways ther State Highways	econdary State Highways unty and Local Roads ty Streets tt StatedRural Area terstate System ther State Freeways ther State Highways	econdary State Highways unty and Local Roads ty Streets tt StatedRural Area terstate System ther State Freeways ther State Highways	econdary State Highways unity and Local Roads by Streets  It StatedRural Area terstate System ther State Freeways ther State Highways	econdary State Highways  unty and Local Roads ty Streets  tt Stated Rural Area terstate System ther State Freeways ther State Highways	econdary State Highways unity and Local Roads ty Streets tt StatedRural Area terstate System ther State Freeways ther State Highways	econdary State Highways  unty and Local Roads ty Streets  tt Stated Rural Area terstate System ther State Freeways ther State Highways	econdary State Highways unity and Local Roads ty Streets tt StatedRural Area terstate System ther State Freeways ther State Highways	econdary State Highways Junty and Local Roads ty Streets to StatedRural Area terstate System ther State Freeways ther State Highways	econdary State Highways Junty and Local Roads ty Streets  It StatedRural Area terstate System ther State Freeways ther State Highways	

4. AGE OF				Numbe	r of Person	ns Killed				Number of Persons Injured								
CASUALTY		tal Killed			Pedestrians			Pedalcyclist		Total Injured			Pedestrians				Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										3	1	2						
2. 5 to 9										2	2							
3. 10 to 14										3	2	1	1		1			
4. 15 to 19	1	1								15	6	9						
5. 20 to 24										13	3	10						
6. 25 to 34										20	9	11						
7. 35 to 44										27	18	9	1	1				
8. 45 to 54										18	10	8	2	1	1	1	1	
9. 55 to 64										13	6	7						
10. 65 to 74										4	1	3						
11. 75 & older										3		3						
12. Not-stated																		
Totals	1	1								121	58	63	4	2	2	1	1	

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
	Entering at angle	22		8	14
ء ا	2a. Same dir both straight	2			2
ection	2b. Same-1 turn, 1 straight	3			3
S	2c. Same-one stopped	8		3	5
က	2d. Same-all others	1			1
nte	3a. Opposite dir both straight				
Ę	3b. Opposite-1 turn, 1 straight	2		2	
⋖	3c. Opposite-all others				
	Not stated				
	Totals	38		13	25

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.	5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cr	ashes
	Entering at angle	22		8	14	00.400.00	All Ped		At	Non-		At	Non-
_		2			2	CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
₫	2a. Same dir both straight 2b. Same-1 turn, 1 straight	3			3	Car go straight							
ဗ္ဗ	2c. Same-one stopped	8		3	5	<ol><li>Car turning right</li></ol>							
ĕ	2d. Same-all others 3a. Opposite dir both straight	1			1	3. Car turning left	1				1_	11	
흊	3a. Opposite dir both straight					Car backing				$\longrightarrow$			
Ξ	3b. Opposite-1 turn, 1 straight	2		2		5. All others				$\longrightarrow$			
⋖	3c. Opposite-all others					Totals	1			1	1_	11	
	Not stated												
	Totals	38		13	25								
_	1014.0	- 00				5D. ALL OTHER CRA	SHES		Total	Fatal	In	ijury l	P.D.O.

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	3		1	2
at Intersection	<ol><li>Both moving in same dir.</li></ol>	31		16	15
9	3a. One car parked	6		3	3
l s	3b. One car stopped in traffic	77		38	39
15	<ol><li>Enter/Leave parked pos.</li></ol>				
1=	5a. Entering driveway/alley	2			2
	5b. Leaving driveway/alley	1			1
Not	6. All others	3		1	2
	Totals	123		59	64

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train				
ision 2. Fixed object With 3. Other object or animal	5		1	4
With 3. Other object or animal				
4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train	1		1	
ision 7. Fixed object With 8. Other object or animal	18	1	5	12
₩ith 8. Other object or animal				
9. Overturning				
Z 10. Other noncollision	1			1
11. Not stated				, in the second
Totals	25	1	7	17

6. PEDESTRIAN ACTION	6. PEDESTRIAN ACTION Pedestrians Ages of Pedstrians Killed and Injured										
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		1						1			
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway		3			1				2		
9. Not stated											
Totals		4			1			1	2		

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles. 7. AGE OF DRIVER All Crashes

1. 14 & younger			
2. 15	1		1
3. 16	7		4
4. 17	16		8
5. 18	10	1	5
6. 19	5		3
7. 20	11		6
8. 21	10		4
9. 22 to 24	23		13
10. 25 to 34	66		28
11. 35 to 44	78		45
12. 45 to 54	55		26
13. 55 to 64	38		18
14. 65 to 74	10		6
15. 75 & older	12		3
16. Not stated	41		7

circumstances are co	unted in all	applicable	categories.
<ol><li>Count of crashes.</li></ol>	Crashes w	ith multiple	contributing

10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	48	1	20
Failed to yield	35		11
<ol><li>Passed stop sign</li></ol>			
4. Disregard traffic signal	5		3
<ol><li>Drove left of center</li></ol>	1		1
	2		
Improper overtaking     Followed too closely     Made improper turn	71		37
Made improper turn	6		2
<ol><li>Had been drinking</li></ol>	4	1	2
10. Improper driving	14		5
11. Mechanical defect	2		1
12. Other	29		15
Totals	217	2	97

<ol><li>Count of vehicles</li></ol>	, including properly parked vehicles.

	11. VEHICLE TYPE	All	Fatal	Injury
ın,	Passenger car	369	1	172
iry 20	<ol><li>Pass Car and trailer</li></ol>	5		1
	3. Truck or truck tractor	5		4
11	4. Truck tractor with semi-trailer	5		2
_	<ol><li>Other truck combination</li></ol>			
3	<ol><li>Farm tractor and/or equip.</li></ol>			
1	7. Taxicab	1		
	8. Bus	1		
37	9. School bus	2		
2	10. Motorcycle	2		2
2	<ol><li>Motor scooter or moped</li></ol>			
5	12. Others and not stated	2		
1	Totals	392	1	181
15	Special vehicles included above			
97	13. Log trucks			
	<ol><li>14. Emergency (incl. private)</li></ol>			
	<ol><li>15. Military vehicles</li></ol>	,	·	
ury	16. Other public vehicles	5		2
61				

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	223	1	104
2. Female	153		69
<ol><li>Not stated</li></ol>	7		4
Totals	383	1	177

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	320	1	146
2. In-state resident	26		18
3. Non resident	15		7
Not stated	22		6
Totals	383	1	177

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	138	1	61
2. Wet	39		16
3. Snowy or icy	10		3
4. Other			
5. Not stated			
Totals	187	1	80

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	134		57
2. Dawn or Dusk	17		7
3. Darkness	36	1	16
Not stated			
Totals	187	1	80

MOLTH EL VETHOLE ON MOTIES			
14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	1		1
2. Rear end	108		54
3. Angle	36		11
Sideswipe-meeting	2		1
<ol><li>Sideswipe-overtaking</li></ol>	9		4
6. Backed into	2		
7. Other	3		1
Totals	161		72

2005 OREGON CRASHES WILSONVILLE Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total | Nonfatal | Property Off Roadway
Nonfatal Property Total Injury Damage Injury Injury Damage 1. Overturning
2. Other noncollision
3. Pedestrian MV in transport
 MV on other roadway
 Parked MV
 Railway train
 Pedalcyclist
 April 1 51 133 54 79 130 79 3 9. Animal 10. Fixed object 11. Other object 12. 12 2 13 25 13 25 12 31 Totals 165 93 134 54 18

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF		Number Of Persons									
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury					
ਵ =	Overturning		1		1		2					
Š Š	Overturning     Other noncollision		2		1	1						
	<ol><li>Pedestrian</li></ol>											
55	<ol><li>MV in transport</li></ol>		81	2	19	60	274					
nvolvin	<ol><li>MV on other roadway</li></ol>											
lέ	Parked MV											
	<ol><li>Railway train</li></ol>											
<u>-</u>	Pedalcyclist		1		1		1					
ļ .ē	9. Animal											
l ≝	10. Fixed object		13	3	3	7	27					
Collisio	11. Other object		2		2		4					
١	12.											
	Totals		100	5	27	68	308					

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths		2	-200%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes		1	-100%

		Total						On Roadway					
2A. TYPE OF	Th	This Year To Date			e Period Last	Year	T	his Year To Da	ate	Same Period Last Year			
MOTOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	
± ± 1. Overturning	1		1	1		1			,	1		1	
1. Overturning 2. Other noncollision	2		2	2		1	1		1	1		1	
Pedestrian				1		1				1		1	
. 4. MV in transport	133		81	118		72	130		73	117		71	
4. MV in transport  5. MV on other roadway  6. Parked MV  7. Pailway train													
Earked MV     Earked													
7. Railway train													
8. Pedalcyclist	1		1	1		1	1		1	1		1	
5 9. Animal				1									
10. Fixed object	25		13	13	2	6							
9. Animal 10. Fixed object 11. Other object	3		2	1		1	2		1	1		1	
ن <sub>12.</sub>													
Totals	165		100	138	2	83	134		76	122		76	

							Number	Of Crashes						Number C	of Persons
3. L	LOCATION		1	otal			On F	Roadway			Off Ro	oadway		T	otal
	•	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
Areas	1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000														
3A. Incorporated	4. 5,001 to 10,000 5. 10,001 to 25,000 6. 25,001 to 50,000	165		72	93	134		54	80	31		18	13		10
A. Inco	7. 50,001 to 100,000 8. 100,001 to 200,000 9. City of Portland Only														
<u>ო</u>	Total - Municipalities	165		72	93	134		54	80	31		18	13		10
	Primary State Highways	68 15		31	37 7	52 12		23	29 6	16		8	8		4
	Secondary State Highways     County and Local Roads												1		
	4. City Streets 5. Not Stated	82		33	49	70		25	45	12		8	4		4
ΜŽ	TotalUrban Area	165		72	93	134		54	80	31		18	13		10
URB	6. Interstate System 7. Other State Freeways	50		23	27	35		16	19	15		7	8		;
3B.	8. Other State Highways TotalUrban System	33 83		16 39	17 44	29 64		13 29	16 35	4 19		10	1 9		5
_	Primary State Highways     Secondary State Highways														
	County and Local Roads     City Streets														
٩L	5. Not Stated TotalRural Area														
. RURAL	6. Interstate System 7. Other State Freeways														
ပ္ထ	Other State Highways     TotalRural System													-	<del></del>

Totals

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Perso	ns Killed							Numbe	r of Persor	s Injured			
CASUALTY		tal Killed			Pedestrians			Pedalcyclist		Total Injured			Pedestri			Pedalcyc		
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4																		
2. 5 to 9																		
3. 10 to 14										3	2	1				1	1	
4. 15 to 19										16	3	13						
5. 20 to 24										10	3	7						
6. 25 to 34										18	12	6	1	1				
7. 35 to 44										17	11	6						
8. 45 to 54										17	9	8						
9. 55 to 64										6	2	4						
10. 65 to 74										7	3	4						
11. 75 & older										6	1	5						
12. Not-stated																		
Totals				·	·		, in the second			100	46	54	1	1		1	1	

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	24		6	18
ı∟	2a. Same dir both straight	2			2
tio	2b. Same-1 turn, 1 straight	3		2	1
Ιō	2c. Same-one stopped	20		9	11
nters	2d. Same-all others	1			1
I٤	3a. Opposite dir both straight				
ΙĘ	3b. Opposite-1 turn, 1 straight	6		3	3
۱⋖	3c. Opposite-all others				
l	Not stated				
	Totals	56		20	36

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	2		2	
Intersection	<ol><li>Both moving in same dir.</li></ol>	28		10	18
8	3a. One car parked				
l ‰	3b. One car stopped in traffic	39		21	18
I٣	<ol><li>Enter/Leave parked pos.</li></ol>				
a	5a. Entering driveway/alley				
٦٣	5b. Leaving driveway/alley	5			5
ğ	6. All others	3		1	2

77

au	ccording to the hist damage of injury producing event, includes on roadway and on roadway.										
	5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cra	ashes			
		All Ped		At	Non-		Àt .	Non-			
	CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction			
	Car go straight										
	<ol><li>Car turning right</li></ol>										
	<ol><li>Car turning left</li></ol>										
	<ol><li>Car backing</li></ol>										
	5. All others										
	Totals										

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	1		1	
ซ ision 2. Fixed object	1			1
With 3. Other object or animal				
4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train				
S   S   S   S   S   S   S   S   S   S	24		12	12
₩ith 8. Other object or animal	3		2	1
9. Overturning	1		1	
Z 10. Other noncollision	2		2	
11. Not stated				·
Totals	32		18	14

6. PEDESTRIAN ACTION	Pedestrians	Ages of Pedstrians Killed and Injured									
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk											
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic		1						1			
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway											
Not in roadway											
9. Not stated											
Totals		1						1			

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	7		3
4. 17	10		5
5. 18	11		6
6. 19	12		4
7. 20	6		3
8. 21	11		4
9. 22 to 24	22		11
10. 25 to 34	60		25
11. 35 to 44	57		30
12. 45 to 54	42		21
13. 55 to 64	28		8
14. 65 to 74	9		7
15. 75 & older	9		4
16. Not stated	30		3
Totals	314		134

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	241		110
2. In-state resident	42		16
<ol><li>Non resident</li></ol>	16		5
Not stated	15		3
Totals	314		134

All Crashes

160

Fatal

Injury

71 60

8. SEX OF DRIVER

1. Male 2. Female

Not stated

10. Count of crashes. Crashes with multiple contributing circumstances are counted in all applicable categories.

43

34

2. Failed to yield     35       3. Passed stop sign     1       4. Disregard traffic signal     4       5. Drove left of center     1       6. Improper overtaking     7. Followed too closely       7. Followed too closely     52       8. Made improper turn     10       9. Had been drinking     2       10. Improper driving     10       11. Mechanical defect				
All	Fatal	Injury		
32		17		
35		11		
1		1		
4				
1		1		
52		25		
10		2		
2		2		
10		5		
40		18		
187		82		
	All 32 35 1 4 1 1 52 10 40	All Fatal 32 35 1 4 1 52 10 2 10 40		

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	119		47
2. Wet	36		20
3. Snowy or icy	8		4
4. Other			
5. Not stated	2		1
Totals	165		72

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	123		56
2. Dawn or Dusk	8		3
3. Darkness	33		12
Not stated	1		1
Totals	165		72

11. Count of vehicles, including properly parked vehicles

11. Count of vehicles, including p	properly park	ea venicies.	
11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	298		127
2. Pass Car and trailer			
Truck or truck tractor			
4. Truck tractor with semi-trailer	12		4
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus	2		1
9. School bus			
10. Motorcycle	1		1
11. Motor scooter or moped			
12. Others and not stated	1		1
Totals	314		134
Special vehicles included above	)		
13. Log trucks			
<ol><li>14. Emergency (incl. private)</li></ol>			
<ol><li>Military vehicles</li></ol>			
16. Other public vehicles	3		2

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	1		1
2. Rear end	73		36
3. Angle	44		13
Sideswipe-meeting			
<ol><li>Sideswipe-overtaking</li></ol>	13		4
6. Backed into	1		
7. Other	1		
Totals	133		54

WOODBURN 2005 OREGON CRASHES Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Property Off Roadway
Nonfatal Property Total Injury Injury Damage Injury Damage | 1. Overturning | 2. Other noncollision | 3. Pedestrian | 4. MV in transport | 5. MV on other roadway | 6. Parked MV | 7. Railway train | 8. Pedalcyclist | 9. Animal 5 139 4 73 5 73 139 66 66 9. Animal
10. Fixed object
11. Other object
12. 9 3 9 6 6 3 Totals 163 87 75 148 79 15

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF		Number Of Persons										
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury						
No Fig.	Overturning						1						
× 8	Overturning     Other noncollision												
	<ol><li>Pedestrian</li></ol>	1	5	2	3		7						
6	<ol><li>MV in transport</li></ol>		119	1	24	94	326						
ا ڊ	<ol><li>MV on other roadway</li></ol>												
nvolvin	6. Parked MV		2		1	1	2						
ΙĚ	<ol><li>Railway train</li></ol>												
<u>-</u>	8. Pedalcyclist		4		4		4						
.0	9. Animal												
l≝	10. Fixed object		8		2	6	6						
Collision	11. Other object												
ľ	12.												
	Totals	1	138	3	34	101	346						

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	1	1	
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per     million vehicle miles			
6. Fatal crashes	1	1	

				To	tal					On Ro	adway			
	. TYPE OF	Thi	is Year To Dat	e	Sam	Same Period Last Year			This Year To Date			Same Period Last Year		
MOTOR VEHICLE CRASH		All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	
= 호	Overturning	1						1						
<u> </u>	Other noncollision													
	<ol><li>Pedestrian</li></ol>	6	1	5	4	1	3	5	1	4	3		3	
;	4. MV in transport	139		119	146		135	139		119	146		135	
ı ⊆	5. MV on other roadway													
Ĭ	6. Parked MV	4		2	5		3	1						
≥	<ol><li>Railway train</li></ol>													
_≧.	8. Pedalcyclist	4		4	2		2	2		2	1		1	
<u>.</u>	9. Animal													
is:	10. Fixed object	9		8	8		3				1		1	
l o	11. Other object													
٥	12.													
ı	Totals	163	1	138	165	1	146	148	1	125	151		140	

							Number (	Of Crashes						Number C	f Persons
3. I	LOCATION		T	otal		On Roadway				Off Roadway				Total	
	•	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
d Areas	1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000 4. 5,001 to 10,000														
3A. Incorporated	5. 10.001 to 25,000 6. 25,001 to 50,000 7. 50,001 to 100,000	163	1	87	75	148	1	79	68	15		8	7	1	138
3A. Inc	8. 100,001 to 200,000 9. City of Portland Only Total - Municipalities	163	1	87	75	148	1	79	68	15		8	7	1	138
	Total - Municipalities	103		87	/5	146		79	08	15			7	l	138
	Primary State Highways     Secondary State Highways	45 61		26 32	19 29	41 58		24 31	17 27	4 3		1	2		43 50
	County and Local Roads     City Streets	57	1	29	27	49	1	24	24	8		5	3	1	45
¥	5. Not Stated TotalUrban Area	163	1	87	75	148	1	79	68	15		8	7	1	138
URB/	Interstate System     Other State Freeways	3		2	1	1		1		2		1	1		6
3B. (	8. Other State Highways TotalUrban System	103 106		56 58	47 48	98 99		54 55	44 44	5 7		2	3 4		87 93
	Primary State Highways     Secondary State Highways     County and Local Roads														
RURAL	4. City Streets 5. Not Stated TotalRural Area 6. Interstate System														
3C. RUF	7. Other State Freeways 8. Other State Highways TotalRural System														

#### WOODBURN

#### 2005 OREGON CRASHES

4. AGE OF	Number of Persons Killed							Number of Persons Injured										
CASUALTY	Total Killed			Pedestrians			Pedalcyclist		Total Injured		Pedestrians		Pedalcyclist					
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4	1	1		1	1					8	3	5	1	1				
2. 5 to 9										10	5	5	1		1			
3. 10 to 14										7	2	5	2	1	1	1	1	
4. 15 to 19										16	3	13						
5. 20 to 24										19	10	9						
6. 25 to 34										25	10	14						
7. 35 to 44										20	10	10				1	1	
8. 45 to 54										16	8	8	1	1				
9. 55 to 64										3	1	2				1	1	
10. 65 to 74										3	2	1				1	1	
11. 75 & older	l									7	2	5						
12. Not-stated										4	1	1						
Totals	1	1		1	1					138	57	78	5	3	2	4	4	

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
	Entering at angle	42		20	22
اء ا	2a. Same dir both straight				
çţi	2b. Same-1 turn, 1 straight	1			1
	2c. Same-one stopped	21		10	11
nters	2d. Same-all others				
I₹	3a. Opposite dir both straight	1		1	
ا≢ا	3b. Opposite-1 turn, 1 straight	12		8	4
ا≺ا	3c. Opposite-all others				
	Not stated				
	Totals	77		39	38

P.D.O.	5C. PEDESTRIAN		F	atal Crashes		Non-Fatal Injury Crashes		
22		All Ped		At	Non-		At	Non-
	CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
1	<ol> <li>Car go straight</li> </ol>	5	1		1	4		4
11	<ol><li>Car turning right</li></ol>	1				1	1	
	<ol><li>Car turning left</li></ol>							
	<ol><li>Car backing</li></ol>							
4	5. All others							
	Totals	6	1		1	5	1	4
38								

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	5		3	2
Intersection	<ol><li>Both moving in same dir.</li></ol>	14		7	7
8	3a. One car parked	3		2	1
15	3b. One car stopped in traffic	24		15	9
I٤	<ol><li>Enter/Leave parked pos.</li></ol>	1		1	
۱	5a. Entering driveway/alley	1		1	
	5b. Leaving driveway/alley	12		6	6
ğ	6. All others	6		1	5
Г	Totals	66		36	30

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	2		2	
2. Fixed object With 3. Other object or animal	1			1
₹ 4. Overturning	1			1
5. Other noncollision				
Coll- 6. Other rd veh or railway train ision 7. Fixed object With 8. Other object or animal	2		2	
∯ision 7. Fixed object	8		3	5
₩ith 8. Other object or animal				
9. Overturning				
10. Other noncomision				
11. Not stated				, in the second
Totals	14		7	7

6. PEDESTRIAN ACTION	Pedestrians		Ages of Pedstrians Killed and Injured								
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		1		1							
1b. X-ing not at intersection		3	1		1				1		
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
Other working in roadway											
6. Playing in roadway	1	1	1								
7. Other in roadway											
8. Not in roadway		1			1						
9. Not stated											
Totals	1	6	2	1	2				1		

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

<ol><li>Count of crashes.</li></ol>	Crashes with	multiple	contributing
circumstances are co	unted in all ap	plicable of	categories.
			-

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	6		3
4. 17	6		3
5. 18	4		4
6. 19	9		7
7. 20	6		5
8. 21	7		4
9. 22 to 24	17		12
10. 25 to 34	67		41
11. 35 to 44	55		26
12. 45 to 54	37	1	22
13. 55 to 64	25		7
14. 65 to 74	16		11
15. 75 & older	18		12
16. Not stated	37		7
Totals	310	1	164
		•	

10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	44		24
Failed to yield	61	1	37
Passed stop sign	5		2
4. Disregard traffic signal	13		8
5. Drove left of center	3		2
6. Improper overtaking			
7. Followed too closely	26		12
Made improper turn	8		2
Had been drinking	2		2
10. Improper driving	8		3
11. Mechanical defect			
12. Other	17		10
Totals	187	1	102

i. Passenger car	307	
2. Pass Car and trailer		
3. Truck or truck tractor		
4. Truck tractor with semi-trailer	5	
<ol><li>Other truck combination</li></ol>		
<ol><li>Farm tractor and/or equip.</li></ol>		
7. Taxicab		
8. Bus		
9. School bus	2	
10. Motorcycle	1	
11. Motor scooter or moped		
12 Others and not stated	1	

11. Count of vehicles, including properly parked vehicles.

Injury 163

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	160	1	83
2. Female	139		77
3. Not stated	11		4
Totals	310	1	164

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	126	1	73
2. Wet	33		14
3. Snowy or icy	1		
4. Other			
5. Not stated	3		
Totals	163	1	87

Special vehicles included above	)	
13. Log trucks		
14. Emergency (incl. private)	1	1
<ol><li>Military vehicles</li></ol>		
16. Other public vehicles	2	1

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	253	1	141
In-state resident	26		12
3. Non resident	9		5
4. Not stated	22		6
Totals	310	1	164

13. LIGHT CONDITION	All	Fatal	Injury
1. Daylight	113	1	59
2. Dawn or Dusk	10		3
3. Darkness	39		25
Not stated	1		
Totals	163	1	87

MULTIPLE VEHICLE CRASHES

11. VEHICLE TYPE

MOETH EE VEHICLE GIVIONEG			
14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	3		2
2. Rear end	52		28
3. Angle	76		40
Sideswipe-meeting			
<ol><li>Sideswipe-overtaking</li></ol>	5		2
6. Backed into	7		3
7. Other			
Totals	143		75

# Oregon County Crash Summaries

## OREGON MOTOR VEHICLE TRAFFIC CRASHES BY COUNTY

Year: 2005

COUNTY	CRASHES	DEATHS	INJURIES
Baker	225	11	129
Benton	745	4	552
Clackamas	3,989	41	2,824
Clatsop	461	12	359
Columbia	367	9	272
Coos	706	10	314
Crook	184	4	100
Curry	159	0	69
Deschutes	1,728	19	1,156
Douglas	1,258	31	944
Gilliam	57	4	30
Grant	66	0	54
Harney	71	5	58
Hood River	272	3	93
Jackson	2,092	32	1,621
Jefferson	172	14	148
Josephine	993	13	820
Klamath	801	24	577
Lake	75	4	61
Lane	3,712	35	1,700
Lincoln	615	11	284
Linn	1,333	27	1,079
Malheur	387	9	267
Marion	3,791	34	3,057
Morrow	49	0	43
Multnomah	11,246	40	6,281
Polk	690	10	561
Sherman	59	3	43
Tillamook	404	12	186
Umatilla	679	10	503
Union	219	0	91
Wallowa	51	1	18
Wasco	272	5	167
Washington	5,995	30	3,840
Wheeler	21	2	13
Yamhill	934	19	708
TOTAL	44,878	488	29,022

2005 OREGON CRASHES BAKER COUNTY Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH otal Nonfatal Property Off Roadway
Nonfatal Property Injury Injury Injury Damage | 1. Overturning | 2. Other noncollision | 3. Pedestrian | 4. MV in transport | 5. MV on other roadway | 6. Parked MV | 7. Railway train | 8. Pedalcyclist | 9. Animal 58 77 79 19 19 57 Animal
 Tedalcyclist
 Animal
 Tedalcyclist
 Animal
 Tedalcyclist
 Tedalcyclist
 Tedalcyclist
 Tedalcyclist
 Tedalcyclist
 Tedalcyclist
 Tedalcyclist
 Tedalcyclist
 Tedalcyclist 54 64 127 65 125 8 53 54 Totals 225 10 77 138 93 69 al 69

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	'ersons		
MOT	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
Non- coll.	Overturning						
2 S	Overturning     Other noncollision		1		1		1
	<ol><li>Pedestrian</li></ol>						
9	MV in transport	3	34	5	6	23	184
ΙĘ	<ol><li>MV on other roadway</li></ol>						
nvolvin	6. Parked MV		1		1		3
	7. Railway train						
'n	Pedalcyclist						
.9	9. Animal		3		3		15
≝	10. Fixed object	8	90	11	44	35	118
Collision	11. Other object						1
~	12.						
	Totals	l 11	129	16	55	58	322

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	11	4	175%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	10	2	400%

				To	tal					On Ro	adway		
	TYPE OF	Thi	s Year To Dat	e	Sam	e Period Last '	Year	Т	his Year To Da	ate	Same Period Last Year		
МО	TOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured
<u> </u>	Overturning												
N S	Other noncollision	2		1				1		1			
	3. Pedestrian				3		4				3		4
Ι	MV in transport	79	3	34	81		19	77	1	33	81		19
l g	<ol><li>MV on other roadway</li></ol>												
<u>\s</u>	6. Parked MV	4		1	4		2						
ΙŠ	7. Railway train												
⊒.	Pedalcyclist				2		2				2		2
1 8	9. Animal	12		3	18		6	12		3	18		6
<u>:0</u>	10. Fixed object	127	8	90	102	4	24	2		1			
ollis	11. Other object	1						1					
٥	12.							·					
	Totals	225	11	129	210	4	57	93	1	38	104		31

							Number (	Of Crashes						Number O	f Persons
3. L	OCATION		Т	otal			On R	loadway			Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
ıs	1. Below 1,000	1			1	1			1						
reas	2. 1,000 to 2,500														
⋖	3. 2,501 to 5,000														
ĕ	4. 5,001 to 10,000	60		18	42	50		14	36	10		4	6		2
ā	5. 10,001 to 25,000														
8	6. 25,001 to 50,000														
ŏ	7. 50,001 to 100,000														
<u>ĕ</u>	8. 100,001 to 200,000														
3A. Incorporated	City of Portland Only														
6	Total - Municipalities	61		18	43	51		14	37	10		4	6		26
	14 Drimani State Highways	29		9	20	25		7	40				1 0		12
	Primary State Highways	29		9	20	25		/	18	4		2	2		
	2. Secondary State Highways														
	County and Local Roads				00	00		-	40	•					
	4. City Streets	32		9	23	26		7	19	6		2	4		14
_	5. Not Stated														
Ą	TotalUrban Area	61		18	43	51		14	37	10		4	6		20
URB	6. Interstate System	3		2	1					3		2	1		:
	7. Other State Freeways														
ЗВ.	8. Other State Highways	26		7	19	25		7	18	1			1		10
.,	TotalUrban System	29		9	20	25		7	18	4		2	2		12
	1. Primary State Highways	137	7	49	81	30		6	24	107	7	43	57	8	85
	2. Secondary State Highways	4	1	1	2	3		1	2	1	1	_	<del></del>	1	1
	3. County and Local Roads	23	2	9	12	9	1	2	6	14	1_	7	6	2	17
	4. City Streets												-		
_	5. Not Stated										_				
RURAL	TotalRural Area	164	10	59	95	42	11	9	32	122	9	50	63	11	103
5	6. Interstate System	94	1 1	34	59	16		2	14	78	1	32	45	1	64
	7. Other State Freeways		_					_			_				
ပ္ထ	8. Other State Highways	47	7	16	24	17		5	12	30	7	11	12	8	22
,	TotalRural System	141	8	50	83	33		7	26	108	8	43	57	9	86

#### BAKER COUNTY

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Persor	ns Killed							Numbe	r of Persor	ns Injured			
CASUALTY	То	tal Killed			Pedestrians		Pedalcyclist		Total Injured		Pedestrians		Pedalcyclist					
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										3	1	2						
2. 5 to 9										4	1	3						
3. 10 to 14										3	3							
4. 15 to 19	1	1								17	9	8						
5. 20 to 24										15	10	5						
6. 25 to 34	1	1								20	12	8						
7. 35 to 44	2	2								19	12	7						
8. 45 to 54	4	2	2							20	9	11						
9. 55 to 64	1		1							14	7	7						
10. 65 to 74	2	2								5	2	3						
11. 75 & older										8	4	4						
12. Not-stated										1		1						
Totals	11	8	3				, and the second			129	70	59				·		

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway. Fatal Crashes At

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
	Entering at angle	24		5	19
_	2a. Same dir both straight				
cţio	2b. Same-1 turn, 1 straight				
ı o	2c. Same-one stopped				
ŝ	2d. Same-all others				
nte	3a. Opposite dir both straight				
Ŧ	3b. Opposite-1 turn, 1 straight	10		4	6
۹	3c. Opposite-all others				
	Not stated				
ı	Totals	34		9	25

[5	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.	5C. PEDESTRIAN			Fatal Cras
Г	Entering at angle	24		5	19	CRASHES	All Ped		At At
۱.	2a. Same dir both straight						Crashes	Total	Intersec
1.5	Oh Come 1 turn 1 straight					<ol> <li>Car go straight</li> </ol>			
15	2c. Same-one stopped					<ol><li>Car turning right</li></ol>			
١ž	2d. Same-all others					<ol><li>Car turning left</li></ol>			
1 4	3a. Opposite dir both straight					<ol><li>Car backing</li></ol>			
15	3b. Opposite-1 turn, 1 straight	10		4	6	5. All others			
⁴	3c. Opposite-all others			·		Totals			
1	Not stated								
1	Totals	34		9	25				
_						5D. ALL OTHER CR			Total
_						Coll- 1. Other rd ve	eh or railwa	ay train	
1 :	SB. MULTIPLE VEH CRASH	Total	Fatal	Iniurv	I P.D.O.	ision 2 Fixed obje	ct		

51	3. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	<ol> <li>Moving in opposite dir.</li> </ol>	12	1	4	7
Intersection	2. Both moving in same dir.	12	1		11
8	3a. One car parked	4		1	3
1 %	3b. One car stopped in traffic	19		6	13
۱ž	<ol><li>Enter/Leave parked pos.</li></ol>				
l #	5a. Entering driveway/alley				
۱ <sub>۳</sub>	5b. Leaving driveway/alley				
Š	6. All others	2			2
	Totals	49	2	11	36

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train				
b ision 2. Fixed object	1		1	
With 3. Other object or animal				
4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train				
∯ision 7. Fixed object	126	8	53	65
With 8. Other object or animal	13		2	11
9. Overturning				
Z 10. Other noncollision	2		1	1
11. Not stated				
Totals	142	8	57	77

Non-

Junction

Non-Fatal Injury Crashes
I At | Non-

Junction

6. PEDESTRIAN ACTION	Pedestrians				Ag	ges of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk											
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
6. Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals											

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15	2		2
3. 16	4		2
4. 17	11		5
5. 18	7		1
6. 19	5	1	1
7. 20	6		
8. 21	5		2
9. 22 to 24	16		6
10. 25 to 34	53	1	16
11. 35 to 44	48	1	13
12. 45 to 54	54	5	18
13. 55 to 64	45	2	16
14. 65 to 74	26	2	7
15. 75 & older	20		9
16. Not stated	5		
Totals	307	12	98

10. Count of c	rashes. Cra	shes with	multiple c	ontributing
circumstance	s are counte	ed in all ap	plicable ca	ategories.

circumstances are counted i	n all applic	able categor	165.
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	147	8	57
Failed to yield	33		8
Passed stop sign	1		1
4. Disregard traffic signal	1		1
<ol><li>Drove left of center</li></ol>	10	1	4
6. Improper overtaking	11		
7. Followed too closely			
Made improper turn	2		
<ol><li>Had been drinking</li></ol>	11	5	3
10. Improper driving	9	2	4
11. Mechanical defect			
12. Other	16		4
Totals	241	16	82

11. Count of vehicles, including p	properly park	ed vehicles.	
11. VEHICLE TYPE	All	Fatal	Injury

Circumstances are counted i	ii ali applic	able categor	163.	
10. CRASHES BY				11. VEHIC 1. Passeno
CONTRIBUTING FACTOR	All	Fatal	Injury	2. Pass Ca
<ol> <li>Speed too fast</li> </ol>	147	8	57	3. Truck or
Failed to yield	33		8	4. Truck tra
Passed stop sign	1		1	5. Other tru
4. Disregard traffic signal	1		1	6. Farm tra
Drove left of center	10	1	4	7. Taxicab
6. Improper overtaking	11			8. Bus
7. Followed too closely				9. School b
Made improper turn	2			10. Motorcy
<ol><li>Had been drinking</li></ol>	11	5	3	11. Motor s
10. Improper driving	9	2	4	12. Others
11. Mechanical defect				Totals
12. Other	16		4	Special veh
Totals	241	16	82	13. Log truc
				<ol><li>14. Emerge</li></ol>
12. ROAD SURFACE				<ol><li>15. Military</li></ol>

124 19

Injury

10

3

10

Fatal

44

25

77

48

26

77

Injury

8

Passenger car	263	11	81
Pass Car and trailer	18	2	5
Truck or truck tractor			
4. Truck tractor with semi-trailer	23		5
<ol><li>Other truck combination</li></ol>	1		1
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus	1		
10. Motorcycle	6		5
11. Motor scooter or moped	1		1
12. Others and not stated	1		1
Totals	314	13	99
Special vehicles included above	)		
13. Log trucks			
<ol><li>14. Emergency (incl. private)</li></ol>			
15. Military vehicles			
16. Other public vehicles	2		

8. SEX OF DRIVER	All Crashes	Fatal	Injury	
1. Male	183	8	53	
2. Female	122	4	45	
3. Not stated	2			
Totals	307	12	98	

4. Other	
5. Not stated	
Totals	225
13. LIGHT CONDITION	All
1. Daylight	147
2. Dawn or Dusk	8
3. Darkness	70
Not stated	

CONDITION

1. Dry

Totals

2. Wet

3. Snowy or icy

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	180	7	51
2. In-state resident	41	4	14
3. Non resident	84	1	33
<ol><li>Not stated</li></ol>	2		0
Totals	307	12	98

### MULTIPLE VEHICLE CRASHES

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	1	1	
2. Rear end	19		6
3. Angle	37		9
Sideswipe-meeting	10		4
<ol><li>Sideswipe-overtaking</li></ol>	14	1	1
6. Backed into	1		
7. Other	1		
Totals	83	2	20

212

225

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

BENTON COUNTY 2005 OREGON CRASHES Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Property Off Roadway
Nonfatal Property Total Injury Injury Injury Damage i 1. Overturning
2 0 Other noncollision
3. Pedestrian
4. MV in transport
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 19 12 6 532 6 248 <u>7</u> <u>53</u>2 248 282 282 16 29 29 25 25 Animal
 To. Fixed object 5 66 14 49 65 46 116 112 11. Other object 745 370 372 149 78 70 596 292 302 1 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
MO	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
ਵੁ≡	Overturning		14	2	11	1	12
호형	Overturning     Other noncollision		1		1		3
	Pedestrian		7	2	2	3	7
55	<ol><li>MV in transport</li></ol>	2	410	25	133	252	1,155
€. ا	<ol><li>MV on other roadway</li></ol>						
nvolvin	6. Parked MV		2		2		31
ΙĚ	<ol><li>Railway train</li></ol>						
ءَ ا	Pedalcyclist		29	2	15	12	37
ļ .ē	9. Animal		5		3	2	15
Collisio	10. Fixed object	2	84	13	56	15	81
I۶	11. Other object						1
١٦	12.						
	Totals	4	552	44	223	285	1,342

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	4	5	-20%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	3	5	-40%

				To	tal					On Ro	adway		
	TYPE OF	Thi	s Year To Dat	е	Sam	Same Period Last Year			his Year To Da	ate	Same Period Last Year		
MO	TOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
흔	Overturning	19		14	15	1	15	7		7	4		5
12 3	Other noncollision	3		1	3						1		
	Pedestrian	7		7	10	1	9	6		6	10	1	9
l	MV in transport	532	2	410	579	2	432	532	2	410	578	2	431
l g	<ol><li>MV on other roadway</li></ol>												
≥	6. Parked MV	24		2	13		4	7		1	6		2
8	7. Railway train				1		1				1		1
] .⊑	Pedalcyclist	29		29	28	1	28	25		25	28	1	28
1 8	9. Animal	14		5	8		1	14		5	8		1
i <u>s</u>	10. Fixed object	116	2	84	67		39	4		1	6		3
l a	11. Other object	1			1		1	1			1		1
٥	12.												
	Totals	745	4	552	725	5	530	596	2	455	643	4	481

							Number (	Of Crashes						Number C	of Persons
3.	OCATION Total				On Roadway				Off Ro	adway		Total			
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
3S	1. Below 1,000	5		3	2	5		3	2						3
Areas	2. 1,000 to 2,500														
≤	3. 2,501 to 5,000	22		8	14	20		8	12	2			2		12
ĕ	4. 5,001 to 10,000													ļ	
ē	5. 10,001 to 25,000													ļ	
8	6. 25,001 to 50,000	39		23	16	36		21	15	3		2	1		49
ŏ	7. 50,001 to 100,000	472		215	257	437		202	235	35		13	22		310
<u>=</u>	8. 100,001 to 200,000														
3A. Incorporated	City of Portland Only														
က	Total - Municipalities	538		249	289	498		234	264	40		15	25		374
	Primary State Highways	198	1	107	90	182	1	96	85	16		11	5	1	173
	2. Secondary State Highways	5		3	2	4		3	1	1			1		4
	3. County and Local Roads	21		14	7	13		11	2	8		3	5		19
	4. City Streets	359		150	209	328		142	186	31		8	23		224
_	5. Not Stated														
Ą	TotalUrban Area	583	1	274	308	527	1	252	274	56		22	34	1	420
URB,	Interstate System														
5	7. Other State Freeways														
38.	8. Other State Highways	203	1	110	92	186		99	86	17		11	6	1	177
က	TotalUrban System	203	1	110	92	186	1	99	86	17		11	6	1	177
	Primary State Highways	85	1	54	30	40	1	26	13	45		28	17	<b>I</b> 1	73
	2. Secondary State Highways	6		6		1		1		5		5			6
	3. County and Local Roads	71	1	36	34	28		13	15	43	1	23	19	2	53
	4. City Streets														
	5. Not Stated														
닕	TotalRural Area	162	2	96	64	69	1	40	28	93	1	56	36	3	132
RURAL	6. Interstate System														
2	7. Other State Freeways														
ci	8. Other State Highways	91	1	60	30	41	1	27	13	50		33	17	1	79
ĕ	TotalRural System	91	1	60	30	41	1	27	13	50		33	17	1	79

#### BENTON COUNTY

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	er of Person	ns Killed							Numbe	r of Persor	s Injured			
CASUALTY	To	tal Killed			Pedestrians			Pedalcyclis			Total Injur	ed		Pedestri			Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										13	8	5						
2. 5 to 9										19	12	7						
3. 10 to 14										16	7	9				4	1	3
4. 15 to 19	1	1								95	47	48	1	1		2	2	
5. 20 to 24										88	36	52	2	1	1	6	5	1
6. 25 to 34										98	36	62	1		1	9	4	5
7. 35 to 44	1		1							52	23	29				1	1	
8. 45 to 54	1		1							83	35	48				4	3	1
9. 55 to 64										42	28	14	3	2	1	1	1	
10. 65 to 74	1	1								21	12	9						
11. 75 & older										16	9	7						
12. Not-stated										9	1	6				2		2
Totals	4	2	2							552	254	296	7	4	3	29	17	12

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
	Entering at angle	159		71	88
ء ا	2a. Same dir both straight	5		1	4
텵	2b. Same-1 turn, 1 straight	14		7	7
IΦ	2c. Same-one stopped	73		44	29
nters	2d. Same-all others	3		1	2
ᄩ	3a. Opposite dir both straight	1		1	
ΙĒ	3b. Opposite-1 turn, 1 straight	34		22	12
۲	3c. Opposite-all others	5			5
ı	Not stated				
	Totals	294		147	147

5C. PEDESTRIAN		Fatal Crashes			Non-F	atal Injury Cra	ashes
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>	3				3		3
<ol><li>Car turning right</li></ol>	1				1	1	
<ol><li>Car turning left</li></ol>	3				3	3	
<ol><li>Car backing</li></ol>							
<ol><li>All others</li></ol>							
Totals	7				7	4	3

51	3. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	<ol> <li>Moving in opposite dir.</li> </ol>	18	2	8	8
Intersection	2. Both moving in same dir.	45		16	29
8	3a. One car parked	18		2	16
15	3b. One car stopped in traffic	131		67	64
I٣	<ol><li>Enter/Leave parked pos.</li></ol>	8		1	7
۱	5a. Entering driveway/alley	5		1	4
	5b. Leaving driveway/alley	23		3	20
ğ	6. All others	14		5	9
Г	Totals	262	2	103	157

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	20		20	
ision 2. Fixed object With 3. Other object or animal	11		3	8
₹ 4. Overturning	3		3	
Other noncollision	1		1	
Coll- 6. Other rd veh or railway train ision 7. Fixed object With 8. Other object or animal	9		9	
∯ision 7. Fixed object	105	1	63	41
₩ith 8. Other object or animal	15		5	10
9. Overturning	16		9	7
10. Other noncombien	2			2
11. Not stated		·		, in the second
Totals	182	1	113	68

6. PEDESTRIAN ACTION	estrians Ages of Pedstrians Killed and Injured										
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		4				1		1	2		
1b. X-ing not at intersection		2					1		1		
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway		1					1				
9. Not stated											
Totals		7				1	2	1	3		

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15	1		1
3. 16	32		22
4. 17	37		23
5. 18	62		25
6. 19	62		27
7. 20	64		32
8. 21	66		36
9. 22 to 24	122		62
10. 25 to 34	211	1	111
11. 35 to 44	145		79
12. 45 to 54	213	3	116
13. 55 to 64	134		60
14. 65 to 74	65	1	32
15. 75 & older	53		24
16. Not stated	77		11
Totals	1,344	5	661

on carriotariocc are co	antoa in an a	pp.ioabio	outogonoo.
circumstances are co	unted in all a	policable	categories
<ol><li>Count of crashes.</li></ol>	Crashes wit	h multiple	contributing

circumstances are counted in all applicable categories.						
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury			
Speed too fast	89	2	46			
<ol><li>Failed to yield</li></ol>	176		87			
Passed stop sign	30		16			
4. Disregard traffic signal	48		27			
<ol><li>Drove left of center</li></ol>	9	2	6			
6. Improper overtaking	15	1	5			
7. Followed too closely	185		98			
Made improper turn	31		15			
<ol><li>Had been drinking</li></ol>	13	1	9			
10. Improper driving	106		58			
11. Mechanical defect	4		4			
12. Other	179		95			
Totals	885	6	466			

<ol><li>Count of vehicles</li></ol>	, including properly parked vehicles.	

11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	1,307	5	632
2. Pass Car and trailer	11		3
Truck or truck tractor	5		2
4. Truck tractor with semi-trailer	20		9
<ol><li>Other truck combination</li></ol>	3		1
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus	2		1
9. School bus	6		3
10. Motorcycle	13		11
11. Motor scooter or moped	1		1
12. Others and not stated	6		3
Totals	1,374	5	666
Special vehicles included above			
13. Log trucks	2		
14. Emergency (incl. private)	2		2
<ol><li>Military vehicles</li></ol>			
16. Other public vehicles	9		3

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	713	4	336
2. Female	622	1	321
<ol><li>Not stated</li></ol>	9		4
Totals	1.344	5	661

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	1,044	5	510
In-state resident	226		126
3. Non resident	34		17
4. Not stated	40		8
Totals	1,344	5	661

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	534		273
2. Wet	183	3	83
3. Snowy or icy	25		14
4. Other			
5. Not stated	3		
Totals	745	3	370

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	561		277
2. Dawn or Dusk	29		17
3. Darkness	154	3	75
Not stated	1		1
Totals	745	3	370

MOLTH EL VETHOLE ON NOTIES	,		
14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	7	2	5
2. Rear end	225		121
3. Angle	259		113
Sideswipe-meeting	5		
<ol><li>Sideswipe-overtaking</li></ol>	36		8
Backed into	19		2
7. Other	5		1
Totals	556	2	250

2005 OREGON CRASHES CLACKAMAS COUNTY Number of Crashes On Roadway Nonfatal 1A. TYPE OF MOTOR VEHICLE CRASH otal Nonfatal Off Roadway
Nonfatal Property Property Property Total Injury Injury Injury Damage 29 11 49 3,184 1. Overturning
2. Other noncollision
3. Pedestrian
4. MV on other readw 14 15 8 47 3,128 3 2 56 1,753 39 1,415 8 16 38 1,387 1,725 28 28 16 MV in transport
 MV on other roadway
 Parked MV
 Railway train
 Pedalcyclist 61 27 21 38 32 35 29 37 565 15 Animal
 To. Fixed object 10 27 34 40 8 17 26 23 10 3 525 2 269 10 246 10 286 269 11 11. Other object 27 13 322 301 3.989 40 1.827 2.122 3.353 1.505 1.821 636 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
ਵੂ =	Overturning	1	28	8	11	9	15
호등	Overturning     Other noncollision	2	6	2	3	1	10
	<ol><li>Pedestrian</li></ol>	9	41	10	21	10	61
55	<ol><li>MV in transport</li></ol>	17	2,299	109	542	1,648	7,045
€. ا	<ol><li>MV on other roadway</li></ol>						
nvolvin	6. Parked MV		30	1	15	14	63
Ιě	7. Railway train						
- I	Pedalcyclist	2	33	5	15	13	56
ļ .ē	9. Animal		11		7	4	36
ı≅	10. Fixed object	10	372	46	190	136	467
Collision	11. Other object		4		4		23
ľ	12.						
	Totals	41	2,824	181	808	1,835	7,776

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	41	23	78%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	40	20	100%

				To	tal					On Roa	adway			
	TYPE OF	Thi	This Year To Date			Same Period Last Year			This Year To Date			Same Period Last Year		
MC	TOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	
声	Overturning	29	1	28	21	2	28	14		9	8		7	
12 2	Other noncollision	11	2	6	8		6	8	1	3	6		6	
	Pedestrian	49	9	41	41		45	47	8	40	39		43	
I	MV in transport	3,184	17	2,299	2,853	15	2,138	3,128	17	2,253	2,779	14	2,037	
l g	<ol><li>MV on other roadway</li></ol>				2		3				2		3	
'≥	6. Parked MV	61		30	34		13	34		20	22		10	
1 9	7. Railway train													
] .⊆	Pedalcyclist	38	2	33	34		33	35	2	30	34		33	
1 8	9. Animal	37		11	29		13	34		9	24		11	
<u></u>	10. Fixed object	565	10	372	494	6	309	40		22	55		28	
1 =	11. Other object	15		4	16		4	13		3	13		4	
٥	12.													
	Totals	3,989	41	2,824	3,532	23	2,592	3,353	28	2,389	2,982	14	2,182	

							Number (	Of Crashes						Number O	f Persons
3. L	OCATION		Te	otal			On R	oadway			Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
S	1. Below 1,000														
Areas	2. 1,000 to 2,500	12		7	5	10		6	4	2		1	1		11
	3. 2,501 to 5,000														
corporated	4. 5,001 to 10,000	110		43	67	93		37	56	17		6	11		60
<u>ā</u>	5. 10,001 to 25,000	702	2	318	382	621		286	335	81	2	32	47	2	463
&	6. 25,001 to 50,000	739	1	304	434	667	1	272	394	72		32	40	1	457
١ā	7. 50,001 to 100,000														
<u>ء</u> ا	8. 100,001 to 200,000														
ξ.	City of Portland Only	1		1		1		1							1
ေ	Total - Municipalities	1,564	3	673	888	1,392	1	602	789	172	2	71	99	3	992
l	Primary State Highways	1,188	7	547	634	1,074	5	493	576	114	2	54	58	7	864
l	2. Secondary State Highways	441	3	194	244	417	3	179	235	24		15	9	3	314
l	3. County and Local Roads	575	1	224	350	514	1	199	314	61		25	36	1	347
l	4. City Streets	809	1	336	472	712		293	419	97	1	43	53	1	464
l	5. Not Stated														
ΙZ	TotalUrban Area	3,013	12	1.301	1.700	2,717	9	1,164	1,544	296	3	137	156	12	1,989
8	6. Interstate System	356	2	159	195	288		125	161	68		34	34	2	268
5	7. Other State Freeways	83	1	36	46	80		35	44	3		1	2	1	56
l gi	8. Other State Highways	1,190	7	546	637	1,123	5	512	606	67	2	34	31	7	854
L"	TotalUrban System	1,629	10	741	878	1,491	8	672	811	138	2	69	67	10	1,178
	-														
	Primary State Highways	212	6	106	100	155	4	80	71	57	2	26	29	6	181
I	Secondary State Highways	220	10		83	149	7	83	59	71	3	44	24	11	224
1	3. County and Local Roads	538	12	289	237	326	7	174	145	212	5	115	92	12	425
I	4. City Streets	6		4	2	6		4	2						5
I	5. Not Stated														
I ₹	TotalRural Area	976	28	526	422	636	18	341	277	340	10	185	145	29	835
RURAL	6. Interstate System	76		42	34	59		33	26	17		9	8		74
₹	7. Other State Freeways														
ان ا	8. Other State Highways	356	16	191	149	245	11	130	104	111	5	61	45	17	331
۱۳	TotalRural System	432	16	233	183	304	11	163	130	128	5	70	53	17	405

#### CLACKAMAS COUNTY

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Persor	ns Killed							Numbe	r of Person	s Injured			
CASUALTY	To	Total Killed		F	Pedestrians		F	Pedalcyclist		Total Injured			Pedestri			Pedalcyc		
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										50	26	24						
2. 5 to 9	2	2					1	1		75	37	38				1	1	
3. 10 to 14										93	47	46	8	3	5	6	6	
4. 15 to 19	9	7	2							392	176	216	7	5	2	4	4	
5. 20 to 24	1	1								341	162	179	5	4	1	5	5	
6. 25 to 34	4	3	1	2	2					491	233	258	7	4	3	12	11	1
7. 35 to 44	4	3	1	1		1				435	204	231	4	1	3	1	1	
8. 45 to 54	10	9	1	2	2					452	202	250	8	4	4	2	2	
9. 55 to 64	3	2	1	1		1	1	1		261	106	155	4	3	1			
10. 65 to 74	5	1	4	2	1	1				116	57	59	4	3	1			
11. 75 & older	3	2	1	1	1					83	26	57	2		2			
12. Not-stated										35	12	21				1	1	
Totals	41	30	11	9	6	3	2	2		2,824	1,288	1,534	49	27	22	32	31	1

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
	Entering at angle	533	6	253	274
ء ا	2a. Same dir both straight	15		4	11
엹	2b. Same-1 turn, 1 straight	37		16	21
ection	2c. Same-one stopped	235		110	125
က	2d. Same-all others	9		1	8
nte	3a. Opposite dir both straight	1		1	
Ę	3b. Opposite-1 turn, 1 straight	108	1	51	56
⋖	3c. Opposite-all others	6		2	4
	Not stated	1			1
	Totals	945	7	438	500

All Ped		At	Non-		At	Non-
Crashes	Total	Intersection	Junction	Total	Intersection	Junction
33	7		7	26	4	22
7	1	1		6	4	2
8	1	1		7	6	1
1				1		1
49	9	2	7	40	14	26
	7 8	33 7 7 1 8 1	33 7 7 1 1 1 8 1 1	33 7 7 7 1 1 1 8 1 1	33 7 7 26 7 1 1 6 8 1 1 7	33 7 7 26 4 7 1 1 6 4 8 1 1 7 6 1 1

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	137	7	62	68
Intersection	<ol><li>Both moving in same dir.</li></ol>	387		153	234
8	3a. One car parked	56		16	40
15	3b. One car stopped in traffic	1,412	1	643	768
I٤	<ol><li>Enter/Leave parked pos.</li></ol>	7		3	4
۱	5a. Entering driveway/alley	17		7	10
	5b. Leaving driveway/alley	54		15	39
ğ	6. All others	227	1	93	133
Г	Totals	2,297	9	992	1,296

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	20		19	1
bision 2 Fixed object	21		11	10
With 3. Other object or animal	1			1
↓ 4. Overturning	2		2	
5. Other noncollision	1			1
Coll- 6. Other rd veh or railway train	18	2	13	3
ision 7. Fixed object With 8. Other object or animal	544	10	275	259
₩ith 8. Other object or animal	51		14	37
9. Overturning	27	1	18	8
- 10. Other noncomision	10	2	4	4
11. Not stated				
Totals	695	15	356	324

6. PEDESTRIAN ACTION	Pedestrians				Αç	ges of Pedstriar	s Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk	2	23			3	3	2	7	6	2	
1b. X-ing not at intersection	1	3				1			1	1	
2a. Walking in road with traffic		2				1	1				
2b. Same against traffic	1	3				1		2			
Standing in roadway	2	3			1			1	1		
Push or work on veh in road		1						1			
Other working in roadway		1							1		
Playing in roadway		1			1						
7. Other in roadway	2	14			2	1	1	2	2	6	
Not in roadway	1	7			1		1	1	4		
Not stated											
Totals	9	58			8	7	5	14	15	9	

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

10. Count of crashes. Crash	nes wi	th multiple	contribu	uting
circumstances are counted	in all a	applicable	categor	ies.
	_			

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15	12		9
3. 16	132	2	63
4. 17	244	3	126
5. 18	273	2	127
6. 19	238	2	125
7. 20	190	2	105
8. 21	191	1	103
9. 22 to 24	466	3	241
10. 25 to 34	1,221	5	646
11. 35 to 44	1,293	13	668
12. 45 to 54	1,280	20	632
13. 55 to 64	769	5	355
14. 65 to 74	363	4	150
15. 75 & older	267	3	111
16. Not stated	704		107
Totals	7,643	65	3,568

10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	1,293	16	666
Failed to yield	1,002	9	431
Passed stop sign	32		21
4. Disregard traffic signal	141	1	75
<ol><li>Drove left of center</li></ol>	46	6	30
6. Improper overtaking	30		16
7. Followed too closely	1,377	2	632
Made improper turn	130		53
9. Had been drinking	91	16	52
10. Improper driving	165	4	52
11. Mechanical defect	26	3	10
12. Other	752	3	364
Totals	5,085	60	2,402

11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	7,367	50	3,430
Pass Car and trailer	57	2	16
3. Truck or truck tractor	46	1	21
<ol><li>Truck tractor with semi-trailer</li></ol>	131	4	58
<ol><li>Other truck combination</li></ol>	7		3
<ol><li>Farm tractor and/or equip.</li></ol>	4		2
7. Taxicab	1		
8. Bus	25		11
9. School bus	18		6
10. Motorcycle	59	7	47
<ol><li>Motor scooter or moped</li></ol>	1		
12. Others and not stated	26	1	7
Totals	7,742	65	3,601
Special vehicles included above	· ·		
13. Log trucks	8	2	4

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	4,257	49	1,884
2. Female	3,241	16	1,632
3. Not stated	145		52
Totals	7.643	65	3,568

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	2,743	28	1,286
2. Wet	985	10	455
3. Snowy or icy	201	1	82
4. Other			
5. Not stated	60	1	4
Totals	3,989	40	1,827

MULTIPLE VEHICLE CRASHES

14. Emergency (incl. private)15. Military vehicles 16. Other public vehicles

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	6,688	57	3,217
2. In-state resident	301	5	150
3. Non resident	261	3	110
4. Not stated	393		91
Totals	7,643	65	3,568

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	2,952	18	1,360
2. Dawn or Dusk	210	2	83
3. Darkness	812	20	378
Not stated	15		6
Totals	3,989	40	1,827

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	58	6	35
2. Rear end	1,777	1	840
3. Angle	1,039	8	455
Sideswipe-meeting	60	1	27
<ol><li>Sideswipe-overtaking</li></ol>	220		62
Backed into	73		9
7. Other	18		4
Totals	3,245	16	1,432

58

2005 OREGON CRASHES CLATSOP COUNTY Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Total Injury Injury Total Injury Damage i 1. Overturning
2 0 Other noncollision
3. Pedestrian
4. MV in transport
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 12 6 11 259 9 121 9 120 264 141 137 4 5 20 14 6 Animal
 To. Fixed object 11 128 3 62 2 11 59 4 122 61 54 5 11. Other object 73 217 306 144 157 75 461 12 232 5 155 7 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
MO	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
ਵੂ =	Overturning		7	1	6		8
호등	Overturning     Other noncollision		1			1	2
	Pedestrian	2	9	2	5	2	14
55	<ol><li>MV in transport</li></ol>	2	230	17	56	157	704
€. ا	<ol><li>MV on other roadway</li></ol>						
nvolvin	6. Parked MV		8		3	5	25
ΙĚ	<ol><li>Railway train</li></ol>						
<u>-</u> ا	Pedalcyclist		7		5	2	8
Collision	9. Animal	1	3		2	1	11
≌	10. Fixed object	7	92	14	42	36	104
ᅜ	11. Other object		2	1	1		6
ľ	12.						
	Totals	12	359	35	120	204	882

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	12	9	33%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	12	7	71%

				To	tal					On Ro	adway		
	. TYPE OF	Thi	is Year To Dat	te	Sam	e Period Last '	Year	Т	his Year To D	ate	Sam	e Period Last	Year
MC	TOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
= 후	Overturning	12		7	24		20	6		4	6		4
	Other noncollision	1		1	10		8	1		1	3		2
_	Pedestrian	11	2	9	3	1	2	11	2	9	3	1	2
Ι	MV in transport	264	2	230	303	6	244	259	2	228	301	6	242
l g	5. MV on other roadway												
<u>\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \</u>	6. Parked MV	22		8	13		3	2		1	1		
۱ ۶	7. Railway train												
į.	Pedalcyclist	6		7	3		3	5		6	2		2
ē	9. Animal	11	1	3	12		4	11	1	3	12		4
<u></u>	10. Fixed object	128	7	92	60	2	39	6		1	6		4
iii	11. Other object	6		2	1		1	5		1			
٥	12.												
	Totals	461	12	359	429	9	324	306	5	254	334	7	260

							Number 0	Of Crashes						Number O	f Persons
3. L	LOCATION		T	otal				oadway		Off Roadway				Total	
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
Areas	1. Below 1,000														
ě	2. 1,000 to 2,500	16	1	6	9	10		4	6	6	1	2	3		6
≰	3. 2,501 to 5,000	48	1	23	24	43	1_	21	21	5		2	3	1	42
3A. Incorporated	4. 5,001 to 10,000	189	1	87	101	153	1_	71	81	36		16	20	1	126
ī	5. 10,001 to 25,000														<b></b>
å	6. 25,001 to 50,000														
ă	7. 50,001 to 100,000														
ĭ	8. 100,001 to 200,000														
نها	City of Portland Only														
Έ	Total - Municipalities	253	3	116	134	206	2	96	108	47	1	20	26	3	174
	Primary State Highways	107	1	53	53	94	1	43	50	13		10	3	1	77
	2. Secondary State Highways	7		2	5	7		2	5						3
	3. County and Local Roads	2			2	1			1	1			1		
	4. City Streets	78		33	45	55		27	28	23		6	17		47
	5. Not Stated														
Ą	TotalUrban Area	194	1	88	105	157	1	72	84	37		16	21	1	127
URB,	6. Interstate System														
5	7. Other State Freeways														
38.	8. Other State Highways	114	1	55	58	101		45	55	13		10	3	1	80
က	TotalUrban System	114	1	55	58	101	1	45	55	13		10	3	1	80
	Primary State Highways	164	7	87	70	88	3	46	39	76	4	41	31	7	179
	2. Secondary State Highways	48	2	24	22	31		18	13	17	2	6	9	2	32
l	3. County and Local Roads	38	1	13	24	22	1	6	15	16	_	7	9	1	16
l	4. City Streets	17	1	5	11	8		2	6	9	1	3	5	1	5
l	5. Not Stated														
;	TotalRural Area	267	11	129	127	149	4	72	73	118	7	57	54	11	232
RURAL	6. Interstate System														
l Z	7. Other State Freeways														
ن	8. Other State Highways	212	9	111	92	119	3	64	52	93	6	47	40	9	211
ĕ	TotalRural System	212	9	111	92	119	3	64	52	93	6	47	40	9	211

#### CLATSOP COUNTY

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Perso	ns Killed							Numbe	r of Person	s Injured			
CASUALTY	To	tal Killed			Pedestrians			Pedalcyclis			Total Injur			Pedestri			Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										11	7	4	1	1				
2. 5 to 9										11	8	3						
3. 10 to 14	1		1							19	8	11	1		1			
4. 15 to 19	3	2	1							49	28	21				2	2	
5. 20 to 24	2	1	1	2	1	1				30	15	15						
6. 25 to 34	2	1	1							59	30	29	3	3		2	2	
7. 35 to 44	1	1								50	21	29						
8. 45 to 54	2	2								51	22	29	2	2		3	3	
9. 55 to 64	1	1								24	13	11						
10. 65 to 74										33	14	19	1		1			
11. 75 & older										17	11	6	1	1				
12. Not-stated										5	4	1	1	1				
Totals	12	8	4	2	1	1				359	181	178	10	8	2	7	7	

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	61	1	31	29
ے ا	2a. Same dir both straight	7		3	4
ection	2b. Same-1 turn, 1 straight	5		1	4
8	2c. Same-one stopped	35		17	18
nters	2d. Same-all others	3		1	2
I٤	3a. Opposite dir both straight				
ا≢ا	3b. Opposite-1 turn, 1 straight	12		5	7
۱⋖	3c. Opposite-all others	1			1
ı	Not stated	1			1
	Totals	125	1	58	66

5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cr	ashes
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>	9	2	1	1	7	4	3
<ol><li>Car turning right</li></ol>							
<ol><li>Car turning left</li></ol>	2				2	2	
<ol><li>Car backing</li></ol>							
<ol><li>All others</li></ol>							
Totals	11	2	1	1	9	6	3

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	26	1	13	12
at Intersection	<ol><li>Both moving in same dir.</li></ol>	33		15	18
8	3a. One car parked	19		7	12
1 %	3b. One car stopped in traffic	58		28	30
I٣	<ol><li>Enter/Leave parked pos.</li></ol>	3			3
۱Ę	5a. Entering driveway/alley	2			2
	5b. Leaving driveway/alley	16		4	12
ğ	6. All others	4		3	1
Г	Totals	161	1	70	90

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	3		3	
제SION 2 Fixed object	7		1	6
With 3. Other object or animal	1			1
	1		1	
5. Other noncollision				
Coll- 6. Other rd veh or railway train	3		3	
ision 7. Fixed object With 8. Other object or animal	121	7	61	53
≒With 8. Other object or animal	16	1	5	10
9. Overturning	11		5	6
2 10. Other noncollision	1		1	
11. Not stated				
Totals	164	8	80	76

6. PEDESTRIAN ACTION	Pedestrians				Αç	ges of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk	1	7			1		1	2	1	1	1
1b. X-ing not at intersection		1	1								
2a. Walking in road with traffic	1	1					1				
2b. Same against traffic											
Standing in roadway		1						1			
4. Push or work on veh in road											
Other working in roadway											
Playing in roadway											
7. Other in roadway		2							1	1	
8. Not in roadway											
9. Not stated											
Totals	2	12	1		1		2	3	2	2	1

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

10. Count of crashes.	Crashes with multiple contributing
circumstances are co	unted in all applicable categories.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	15	1	8
4. 17	19		8
5. 18	26	1	15
6. 19	24	1	13
7. 20	20		9
8. 21	19		10
9. 22 to 24	53		30
10. 25 to 34	119	2	59
11. 35 to 44	117	2	59
12. 45 to 54	134	5	66
13. 55 to 64	79	3	32
14. 65 to 74	62	1	33
15. 75 & older	30	2	17
16. Not stated	40	1	2
Totals	757	19	361

10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	111	5	51
2. Failed to yield	115	2	57
<ol><li>Passed stop sign</li></ol>	8		4
4. Disregard traffic signal	2		1
<ol><li>Drove left of center</li></ol>	14		9
<ol><li>Improper overtaking</li></ol>	4		2
7. Followed too closely	77		32
Made improper turn	16		5
<ol><li>Had been drinking</li></ol>	15	4	7
10. Improper driving	115	8	62
11. Mechanical defect	13		8
12. Other	107	2	60
Totals	597	21	298

11. Count of vehicles, including p	properly park	ed vehicles.
11. VEHICLE TYPE	All	Fatal

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	15	1	8
4. 17	19		8
5. 18	26	1	15
6. 19	24	1	13
7. 20	20		9
8. 21	19		10
9. 22 to 24	53		30
10. 25 to 34	119	2	59
11. 35 to 44	117	2	59
12. 45 to 54	134	5	66
13. 55 to 64	79	3	32
14. 65 to 74	62	1	33
15. 75 & older	30	2	17
16. Not stated	40	1	2
Totals	757	19	361

CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	111	5	51
<ol><li>Failed to yield</li></ol>	115	2	57
<ol><li>Passed stop sign</li></ol>	8		4
4. Disregard traffic signal	2		1
<ol><li>Drove left of center</li></ol>	14		9
<ol><li>Improper overtaking</li></ol>	4		2
7. Followed too closely	77		32
Made improper turn	16		5
<ol><li>Had been drinking</li></ol>	15	4	7
10. Improper driving	115	8	62
11. Mechanical defect	13		8
12. Other	107	2	60
Totals	597	21	298
12. ROAD SURFACE			

11. VEHICLE TYPE	All	Fatal	Injury
1. Passenger car	732	<u>гана</u> 14	351
Pass Car and trailer	9	17	1
3. Truck or truck tractor	8		4
Truck of truck tractor     Truck tractor with semi-trailer	13		4
5. Other truck combination			
6. Farm tractor and/or equip.	1		1
7. Taxicab			
8. Bus	1	1	
9. School bus	5		1
10. Motorcycle	9	3	6
11. Motor scooter or moped	1		
12. Others and not stated	7	1	3
Totals	786	19	371
Special vehicles included above			
13. Log trucks	4		
14. Emergency (incl. private)	4		
15. Military vehicles			
16. Other public vehicles	11		3

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	436	13	193
2. Female	313	5	167
3. Not stated	8	1	1
Totals	757	19	361

CONDITION	All	Fatal	Injury
1. Dry	298	8	148
2. Wet	95	1	38
3. Snowy or icy	60	2	30
4. Other			
5. Not stated	8	1	1
Totals	461	12	217

MULTIPLE VEHICLE CRASHES	,
14. MANNER OF	Π
COLLISION	

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	510	13	230
2. In-state resident	143		81
3. Non resident	87	5	48
4. Not stated	17	1	2
Totals	757	19	361
•			

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	332	8	164
2. Dawn or Dusk	21		13
3. Darkness	107	4	39
Not stated	1		1
Totals	461	12	217

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	12		9
2. Rear end	116		55
3. Angle	111	1	51
Sideswipe-meeting	15	1	7
<ol><li>Sideswipe-overtaking</li></ol>	17		6
6. Backed into	12		
7. Other	3		
Totals	286	2	128

2005 OREGON CRASHES COLUMBIA COUNTY Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total | Nonfatal | Property Off Roadway
Nonfatal Property Total Injury Injury Injury Damage 1. Overturning
2. Other noncollision
3. Pedestrian
4. MV in transport
5. MV on other roadway
6. Parked MV
7. Railway train
7. Railway train
9. Animal
10. Fixed object
10. Other object 28 19 4 202 3 95 199 96 102 2 100 1 53 56 112 108 50 55 11. Other object 12. 175 184 113 142 68 71 367 8 225 107 3 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	B. TYPE OF Number Of Persons						
MO	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
No Pie	Overturning		20	2	11	7	17
£ 8	Overturning     Other noncollision	1					7
	Pedestrian		4		2	2	5
55	<ol><li>MV in transport</li></ol>	5	169	10	38	121	457
].€	<ol><li>MV on other roadway</li></ol>						
nvolvin	6. Parked MV		3	1	1	1	6
Ιě	7. Railway train						1
<u> </u>	Pedalcyclist		3	1	1	1	6
.፬	9. Animal		1			1	7
Collisio	10. Fixed object	3	71	12	32	27	101
ΙŖ	11. Other object		1		1		2
١٣	12.						
	Totals	9	272	26	86	160	609

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	9	4	125%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	8	4	100%

				To	tal					On Ro	adway		
	TYPE OF	Thi	s Year To Dat	е	Sam	e Period Last '	Year	Т	his Year To Da	ate	Sam	e Period Last	Year
MC	TOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
흔	Overturning	28		20	22	1	20	9		3	7		4
12 3	Other noncollision	4	1		9		10	1	1				
	Pedestrian	4		4	3	1	2	3		3	2	1	1
l	MV in transport	202	5	169	200		196	199	5	167	199		196
l g	<ol><li>MV on other roadway</li></ol>												
≥	6. Parked MV	7		3	6		4	1		1			
	7. Railway train	1						1					
].⊑	Pedalcyclist	3		3	7		7	2		2	6		6
Į.	9. Animal	4		1	9		2	4		1	8		2
<u>:s</u>	10. Fixed object	112	3	71	52	2	37	4		3	4		2
l a	11. Other object	2		1	7		2	1			4		1
٥	12.												
1	Totals	367	9	272	315	4	280	225	6	180	230	1	212

							Number (	Of Crashes						Number O	f Persons
3. L	_OCATION		Te	otal			On R	oadway			Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
reas	1. Below 1,000			0.1	0.5	0.5		4.0					_		
ē	2. 1,000 to 2,500	47	1	21	25	35	1	16	18	12		5	7	1	35
Ϋ́	3. 2,501 to 5,000					40				_		_			
Ē.	4. 5,001 to 10,000	49		28	21	46		26	20	3		2	1		40
29	5. 10,001 to 25,000	60		29	31	51		26	25	9		3	6		41
ĕ	6. 25,001 to 50,000														
္ပ	7. 50,001 to 100,000														-
ء	8. 100,001 to 200,000														-
3A. Incorporated	City of Portland Only														<del></del>
e	Total - Municipalities	156	1	78	77	132	1_	68	63	24		10	14	1	116
_	Primary State Highways	39	1 1	17	21	30	1	13	16	9		4	1 5	1	23
	2. Secondary State Highways						-								
	County and Local Roads	7		2	5	5		1	4	2		1	1		3
	4. City Streets	62		28	34	52		24	28	10		4	6		40
	5. Not Stated												Ŭ		
Ą	TotalUrban Area	108	1	47	60	87	1	38	48	21		9	12	1	66
RB/	6. Interstate System				- 55	<u> </u>		- 00	.0					·	
2	7. Other State Freeways														
3B. I	8. Other State Highways	39	1	17	21	30		13	16	9		4	5	1	23
ਲ	TotalUrban System	39	1	17	21	30	1	13	16	9		4	5	1	23
													•		
	Primary State Highways	108	1	61	46	80	1	50	29	28		11	17	1	109
	2. Secondary State Highways	31	1	16	14	13		6	7	18	1	10	7	1	25
	3. County and Local Roads	104	5	48	51	32	3	11	18	72	2	37	33	6	68
	4. City Streets	16		3	13	13		2	11	3		1	2		4
	5. Not Stated											·			
닕	TotalRural Area	259	7	128	124	138	4	69	65	121	3	59	59	8	206
RURAL	Interstate System														
2	7. Other State Freeways														
ن	8. Other State Highways	139	2	77	60	93	1	56	36	46	1	21	24	2	134
జ	TotalRural System	139	2	77	60	93	1	56	36	46	1	21	24	2	134

#### COLUMBIA COUNTY

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Persor	ns Killed							Numbe	r of Persor	s Injured			
CASUALTY	To	tal Killed			Pedestrians		F	Pedalcyclis			Total Injur			Pedestri			Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										1		1						
2. 5 to 9										8	4	4						
3. 10 to 14	1	1								15	6	9	2		2	1	1	
4. 15 to 19	3	2	1							64	33	31				1	1	
5. 20 to 24	2		2							32	13	19						
6. 25 to 34										31	16	15	2	1	1			
7. 35 to 44										41	25	16	1	1		1	1	
8. 45 to 54	2	2								37	15	22						
9. 55 to 64										15	7	8						
10. 65 to 74	1	1								12	4	8						
11. 75 & older										12	7	5						
12. Not-stated										4		4						
Totals	9	6	3							272	130	142	5	2	3	3	3	

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

| Total | Fatal | Injury | P.D.O. | Fatal Crashes | Non-Fatal Injury Crashes

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	36	1	12	23
ı∟	2a. Same dir both straight	5		2	3
텵	2b. Same-1 turn, 1 straight	6		4	2
IΦ	2c. Same-one stopped	34		18	16
nters	2d. Same-all others	2		1	1
I٤	3a. Opposite dir both straight				
ΙĒ	3b. Opposite-1 turn, 1 straight	8		6	2
۱⋖	3c. Opposite-all others	4		1	3
ı	Not stated	2		2	
	Totals	97	1	46	50

ફ	2b. Same-1 turn, 1 straight	6		4	2
ıo	2c. Same-one stopped	34		18	16
Š	2d. Same-all others	2		1	1
턀	3a. Opposite dir both straight				
ΙĘ	3b. Opposite-1 turn, 1 straight	8		6	2
ا∢	3c. Opposite-all others	4		1	3
l	Not stated	2		2	
	Totals	97	1	46	50
5	R MIII TIPI E VEH CRASH	Total	Fatal	Injury	PDO

5C. PEDESTRIAN	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
Car go straight	1				1		1
<ol><li>Car turning right</li></ol>							
<ol><li>Car turning left</li></ol>	3				3	3	
<ol><li>Car backing</li></ol>							
5. All others							
Totals	4				4	3	1

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	25	3	11	11
Intersection	<ol><li>Both moving in same dir.</li></ol>	27		12	15
8	3a. One car parked	3			3
1 %	3b. One car stopped in traffic	36		23	13
I٤	<ol><li>Enter/Leave parked pos.</li></ol>				
a l	5a. Entering driveway/alley	3		3	
١٣̈	5b. Leaving driveway/alley	11		1	10
Ĭž	6. All others	6		2	4
Г	Totals	111	3	52	56

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	2		2	
ซlision 2 Fixed object	7		4	3
With 3. Other object or animal				
₹ 4. Overturning	2		1	1
5. Other noncollision	1			1
Coll- 6. Other rd veh or railway train	2		1	1
ision 7. Fixed object With 8. Other object or animal	105	3	49	53
≒With 8. Other object or animal	6		2	4
9. Overturning	26		13	13
2 10. Other noncollision	3	1		2
11. Not stated				
Totals	154	4	72	78

6. PEDESTRIAN ACTION	Pedestrians		Ages of Pedstrians Killed and Injured								
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		3			2			1			
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway		1						1			
4. Push or work on veh in road											
<ol><li>Other working in roadway</li></ol>											
Playing in roadway											
7. Other in roadway		1						1			
8. Not in roadway											
9. Not stated											
Totals		5			2			3			

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15	2	1	1
3. 16	21	1	9
4. 17	21		13
5. 18	34	1	19
6. 19	21		12
7. 20	13	2	8
8. 21	16	1	7
9. 22 to 24	32	1	15
10. 25 to 34	78	1	40
11. 35 to 44	97		50
12. 45 to 54	106	2	53
13. 55 to 64	63	1	30
14. 65 to 74	25	1	11
15. 75 & older	23		12
16. Not stated	41		7
Totals	593	12	287

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	330	8	156
2. Female	253	4	127
3. Not stated	10		4
Totals	593	12	287

DRIVER	All Crashes	Fatal	Injury
Local resident	457	8	226
2. In-state resident	60	3	30
3. Non resident	58	1	25
Not stated	18		6
Totals	593	12	287

10. Count of crashes. Crashes with multiple contributing circumstances are counted in all applicable categories.

circumotarioco are countou i			
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	112	3	51
Failed to yield	81	2	32
<ol><li>Passed stop sign</li></ol>	5	1	3
4. Disregard traffic signal	6		4
<ol><li>Drove left of center</li></ol>	12	1	5
<ol><li>Improper overtaking</li></ol>	4		2
7. Followed too closely	50		33
<ol><li>Made improper turn</li></ol>	12		9
9. Had been drinking	18	2	11
10. Improper driving	103	5	46
11. Mechanical defect	14		8
12. Other	81	1	44
Totals	498	15	248

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	223	5	105
2. Wet	94	1	52
3. Snowy or icy	42	1	16
4. Other			
5. Not stated	8	1	2
Totals	367	8	175

13. LIGHT CONDITION	All	Fatal	Injury
1. Daylight	248	4	120
2. Dawn or Dusk	18		10
3. Darkness	100	4	44
4. Not stated	1		1
Totals	367	8	175

11. Count of vehicles, including p	properly park	ed vehicles.	
11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	557	9	266
2. Pass Car and trailer	6		2
3. Truck or truck tractor	8		4
4. Truck tractor with semi-trailer	18		8
<ol><li>Other truck combination</li></ol>	1		
<ol><li>Farm tractor and/or equip.</li></ol>	1		1
7. Taxicab	1		1
8. Bus			
9. School bus	2		2
10. Motorcycle	7	3	4
11. Motor scooter or moped	1		1
12. Others and not stated	4		2
Totals	606	12	291
Special vehicles included above			
13. Log trucks	2		
14. Emergency (incl. private)	5		3
<ol><li>Military vehicles</li></ol>			
16. Other public vehicles	1		1

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	10	2	6
2. Rear end	90		54
3. Angle	74	2	32
Sideswipe-meeting	12		5
<ol><li>Sideswipe-overtaking</li></ol>	10		1
6. Backed into	10		1
7. Other	3		
Totals	209	4	99

2005 OREGON CRASHES COOS COUNTY Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property | 1. Overturning | 2. Other noncollision | 3. Pedestrian | 4. MV in transport | 5. MV on other roadway | 6. Parked MV | 7. Railway train | 8. Pedalcyclist | 9. Animal | 10. Fixed object | 11. Other object | 12. Totals Injury Injury Injury Damage 462 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF		Number Of Persons								
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury				
ਵੇ≓	Overturning										
No Sel	Overturning     Other noncollision		1		1						
	<ol><li>Pedestrian</li></ol>		7	2	1	4	14				
6	<ol><li>MV in transport</li></ol>	2	194	22	45	127	1,068				
€ا	<ol><li>MV on other roadway</li></ol>										
nvolvin	6. Parked MV		3	1	1	1	22				
	<ol><li>Railway train</li></ol>										
	8. Pedalcyclist		8	1	2	5	8				
. <u>ē</u>	9. Animal		3		1	2	12				
≝	10. Fixed object	8	96	13	40	43	164				
Collision	11. Other object		2	1		1	1				
ľ	12.										
	Totals	10	314	40	91	183	1,289				

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	10	14	-29%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	9	13	-31%

				To	tal					On Ro	adway			
	TYPE OF	Thi	s Year To Dat	e	Sam	Same Period Last Year			This Year To Date			Same Period Last Year		
MO	TOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	
트	Overturning				19	1	17				3	1	5	
12 3	Overturning     Other noncollision	1		1				1		1				
	Pedestrian	7		7	7	1	6	7		7	7	1	6	
I	MV in transport	465	2	194	491	6	213	462	2	193	487	6	213	
l g	5. MV on other roadway													
Έ	Parked MV	23		3	17		1				1			
9	7. Railway train													
].⊆	Pedalcyclist	8		8	8	1	7	8		8	8	1	7	
1 5	9. Animal	12		3	21		2	10		3	19		2	
<u>.s</u>	10. Fixed object	187	8	96	154	5	92	7			2			
ollis	11. Other object	3		2	2			3		2	2			
٥	12.													
	Totals	706	10	314	719	14	338	498	2	214	529	9	233	

							Number (	Of Crashes						Number O	f Persons
3. I	OCATION		T	otal			On R	oadway			Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
Areas	1. Below 1,000	1		1		1		1							1
ě	2. 1,000 to 2,500	1			1	1			1						
4	3. 2,501 to 5,000	31		13	18	25		9	16	6		4	2		18
3A. Incorporated	4. 5,001 to 10,000	157	1	57	99	140	1	54	85	17		3	14	1	77
ā	5. 10,001 to 25,000	198		46	152	176		42	134	22		4	18		59
8	6. 25,001 to 50,000														
ğ	7. 50,001 to 100,000														
<u> </u>	8. 100,001 to 200,000														
نه	City of Portland Only														
3,	Total - Municipalities	388	1	117	270	343	1	106	236	45		11	34	1	155
	Primary State Highways	98		22	76	86		19	67	12		3	9		30
	2. Secondary State Highways	48		18	30	46		17	29	2		1	1		24
	3. County and Local Roads	4		1	3	3		1	2	1			1		1
	4. City Streets	218	1	63	154	193	1	60	132	25		3	22	1	82
	5. Not Stated														
AN	TotalUrban Area	368	1	104	263	328	1	97	230	40		7	33	1	137
URB,	6. Interstate System														
5	7. Other State Freeways														
38.	8. Other State Highways	146		40	106	132		36	96	14		4	10		54
3	TotalUrban System	146		40	106	132		36	96	14		4	10		54
	1. Primary State Highways	174	2	68	104	94		36	58	80	2	32	46	2	100
	2. Secondary State Highways	45	1	18	26	22		6	16	23	1	12	10	2	23
	3. County and Local Roads	102	5	32	65	42	1	12	29	60	4	20	36	5	44
	4. City Streets	17		7	10	12		4	8	5		3	2		10
	5. Not Stated							·					_		
;	TotalRural Area	338	8	125	205	170	1	58	111	168	7	67	94	9	177
RURAL	6. Interstate System														
₽ 2	7. Other State Freeways														
-	8. Other State Highways	219	3	86	130	116		42	74	103	3	44	56	4	123
8	TotalRural System	219	3	86	130	116		42	74	103	3	44	56	4	123

#### COOS COUNTY

#### 2005 OREGON CRASHES

4. AGE OF	Number of Persons Killed							Number of Persons Injured										
CASUALTY	Total Killed			Pedestrians			Pedalcyclis		Total Injured			Pedestrians			Pedalcyclist			
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										8	6	2	1	1				
2. 5 to 9										5	4	1						
3. 10 to 14										8	4	4	1		1	2	2	
4. 15 to 19	1	1								49	26	23	2	1	1	2	1	1
5. 20 to 24										35	18	17	1	1				
6. 25 to 34	3	3								42	16	26				1	1	
7. 35 to 44	1	1								43	23	20				2	1	1
8. 45 to 54	2	2								49	27	22	1	1				
9. 55 to 64	2	1	1							34	16	18	1		1			
10. 65 to 74	1	1								20	12	8						
11. 75 & older										18	10	8				l		
12. Not-stated										3	1	2				1		1
Totals	10	9	1						·	314	163	151	7	4	3	8	5	3

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	85		30	55
ے ا	2a. Same dir both straight	3		1	2
ection	2b. Same-1 turn, 1 straight	6		1	5
18	2c. Same-one stopped	2			2
nters	2d. Same-all others				
I٤	3a. Opposite dir both straight				
ΙĒ	3b. Opposite-1 turn, 1 straight	26		8	18
۱⋖	3c. Opposite-all others				
ı	Not stated				
	Totals	122		40	82

5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cr	ashes
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>	6				6	1	5
<ol><li>Car turning right</li></ol>							
<ol><li>Car turning left</li></ol>	1				1		1
<ol><li>Car backing</li></ol>							
<ol><li>All others</li></ol>							
Totals	7				7	1	6
Ιυιαιδ			ı			ı	0

51	3. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	<ol> <li>Moving in opposite dir.</li> </ol>	49	2	12	35
Intersection	2. Both moving in same dir.	58		9	49
8	3a. One car parked	20		3	17
l S	3b. One car stopped in traffic	177		57	120
1#	<ol><li>Enter/Leave parked pos.</li></ol>	3			3
l #	5a. Entering driveway/alley	1		1	
۱۳	5b. Leaving driveway/alley	15		3	12
ž	6. All others	43		13	30
	Totals	366	2	98	266

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	4		4	
blision 2. Fixed object	1			1
≅ With 3. Other object or animal	1			1
↓   4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train	4		4	
ision 7. Fixed object With 8. Other object or animal 9. Overturning	186	7	70	109
₩ith 8. Other object or animal	14		5	9
9. Overturning				
Z 10. Other noncollision	1		1	
11. Not stated				
Totals	211	7	84	120

6. PEDESTRIAN ACTION Pedestrians Ages of Pedstrians Killed and Inju			ured								
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		1					1				
1b. X-ing not at intersection		5			1	2			2		
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
<ol><li>Other working in roadway</li></ol>											
6. Playing in roadway		1	1								
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals		7	1		1	2	1		2		

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

10. Count of crashes.	Crashes w	ith multiple	contributing
circumstances are co	unted in all	applicable (	categories.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15	2		
3. 16	31		7
4. 17	27	1	11
5. 18	53		22
6. 19	27		11
7. 20	27		10
8. 21	32		12
9. 22 to 24	76		23
10. 25 to 34	158	2	57
11. 35 to 44	173	2	53
12. 45 to 54	201	3	66
13. 55 to 64	155	4	49
14. 65 to 74	97	1	30
15. 75 & older	85		23
16. Not stated	54		5
Totals	1,198	13	379

circumstances are counted in all applicable categories.					
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury		
Speed too fast	367	7	127		
Failed to yield	185		63		
Passed stop sign	5		2		
4. Disregard traffic signal	17		7		
<ol><li>Drove left of center</li></ol>	34	2	11		
6. Improper overtaking	39		3		
7. Followed too closely	17		6		
Made improper turn	11		3		
9. Had been drinking	15	3	8		
10. Improper driving	27		6		
11. Mechanical defect	2		2		
12. Other	36		13		
Totals	755	12	251		

11. VEHICLE TYPE	All	Fatal	Iniury
1. Passenger car	1.181	10	366
Pass Car and trailer	4		1
Truck or truck tractor	7	2	2
4. Truck tractor with semi-trailer	19	1	8
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus	1		
9. School bus	1		
10. Motorcycle	7		6
11. Motor scooter or moped			
12. Others and not stated	3		
Totals	1,223	13	383
Special vehicles included above			
13. Log trucks	1		1
14. Emergency (incl. private)	1		1
15. Military vehicles			

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	656	11	202
2. Female	529	2	173
3. Not stated	13		4
Totals	1,198	13	379

CONDITION	All	Fatal	Injury
1. Dry	512	6	162
2. Wet	154	3	56
3. Snowy or icy	38		11
4. Other			
5. Not stated	2		
Totals	706	9	229

12 POAD SUDEACE

MUL	.HPLE	VEHICLE	CRASHES	
14.	MANI	IFR OF		

16. Other public vehicles

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	1,074	10	340
2. In-state resident	72	3	26
3. Non resident	36		9
4. Not stated	16		4
Totals	1,198	13	379

13. LIGHT CONDITION	All	Fatal	Injury
1. Daylight	534	5	157
2. Dawn or Dusk	36	1	13
3. Darkness	136	3	59
Not stated			
Totals	706	9	229

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	6	1	3
2. Rear end	175		58
3. Angle	189		60
Sideswipe-meeting	31	1	7
<ol><li>Sideswipe-overtaking</li></ol>	62		6
6. Backed into	18		3
7. Other	7		1
Totals	488	2	138

2005 OREGON CRASHES CROOK COUNTY Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property | 1. Overturning | 2. Other noncollision | 3. Pedestrian | 4. MV in transport | 5. MV on other roadway | 6. Parked MV | 7. Railway train | 8. Pedalcyclist | 9. Animal | 10. Fixed object | 11. Other object | 12. Totals Injury Damage Injury Injury Damage 4 37 3 101 3 37 102 63 62 3 17 16 16 16 28 54 28 24 54 24 184 74 106 124 44 78 60 30 28 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
MO	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
Non- coll.	Overturning						
ဍ ဒ	Overturning     Other noncollision		1		1		
	<ol><li>Pedestrian</li></ol>		4	1		3	4
	<ol><li>MV in transport</li></ol>	2	58	9	19	30	232
÷	<ol><li>MV on other roadway</li></ol>						
nvolvin	6. Parked MV						3
Ě	<ol><li>Railway train</li></ol>						
<u>-</u>	8. Pedalcyclist		3		2	1	4
.0	9. Animal		1			1	20
≅	10. Fixed object	2	33	3	13	17	36
Collision	11. Other object						
	12.						
	Totals	4	100	13	35	52	299

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	4	2	100%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	4	2	100%

				To	tal					On Ro	adway			
	. TYPE OF	Thi	is Year To Dat	e	Sam	Same Period Last Year			This Year To Date			Same Period Last Year		
MC	OTOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	
ᆫ	1. Overturning				1	1	,	0.0000		,	01401100	7104	,	
Ş 5	2. Other noncollision	1		1				1		1				
	Pedestrian	4		4	1		1	3		3	1		1	
۱	MV in transport	102	2	58	77	1	16	101	2	58	77	1	16	
l g	<ol><li>MV on other roadway</li></ol>													
I≊	6. Parked MV	3			5						1			
١	7. Railway train													
].≧	Pedalcyclist	3		3	3		3	3		3	3		3	
ē	9. Animal	17		1	12		3	16			12		3	
l on	10. Fixed object	54	2	33	56		32				1			
∰	11. Other object													
٥	12.													
ı	Totals	184	4	100	155	2	55	124	2	65	95	1	23	

							Number (	Of Crashes						Number O	f Persons
3. L	LOCATION		T	otal		On Roadway				Off Roadway				Total	
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
S	1. Below 1,000														
Areas	2. 1,000 to 2,500														
۷	3. 2,501 to 5,000														
3A. Incorporated	4. 5,001 to 10,000	78		32	46	67		28	39	11		4	7		43
<u> </u>	5. 10,001 to 25,000														
8	6. 25,001 to 50,000														
ö	7. 50,001 to 100,000														
≗	8. 100,001 to 200,000														
ä	City of Portland Only														
જ	Total - Municipalities	78		32	46	67		28	39	11		4	7		43
	1. 5.														
	Primary State Highways	43		19	24	41		19	22	2			2		23
	2. Secondary State Highways	3		3		3		3							3
	<ol><li>County and Local Roads</li></ol>														
	4. City Streets	36		13	23	27		9	18	9		4	5		20
_	5. Not Stated														
Ā	TotalUrban Area	82		35	47	71		31	40	11		4	7		46
URB	6. Interstate System														
5	7. Other State Freeways														
ЗВ.	8. Other State Highways	46		22	24	44		22	22	2			2		26
ຕ	TotalUrban System	46		22	24	44		22	22	2			2		26
	Primary State Highways	48		17	31	28		10	18	20		7	13		26
	2. Secondary State Highways	16		4	12	9		1	8	7		3	4		5
	3. County and Local Roads	38	4	18	16	16	2	2	12	22	2	16	4	4	23
	4. City Streets														
	5. Not Stated														
RURAL	TotalRural Area	102	4	39	59	53	2	13	38	49	2	26	21	4	54
굨	6. Interstate System														
조	7. Other State Freeways														
ن	8. Other State Highways	64		21	43	37		11	26	27		10	17		31
ñ	TotalRural System	64		21	43	37		11	26	27	_	10	17		31

#### CROOK COUNTY

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Perso	ns Killed							Numbe	r of Persor	s Injured			
CASUALTY	To	tal Killed			Pedestrians			Pedalcyclis			Total Injur			Pedestri			Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4																		
2. 5 to 9										5	3	2				1	1	
3. 10 to 14										4	2	2	1	1		1	1	
4. 15 to 19	1	1								14	8	6	1	1		1		1
5. 20 to 24										7	2	5						
6. 25 to 34										19	8	11						
7. 35 to 44										11	5	6						
8. 45 to 54	1	1								17	8	9						
9. 55 to 64	1	1								9	1	8						
10. 65 to 74	1		1							6	1	5						
11. 75 & older										7	5	2	1	1				
12. Not-stated										1	1		1	1				
Totals	4	3	1							100	44	56	4	4		3	2	1

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	25	1	11	13
ı∟	2a. Same dir both straight				
텵	2b. Same-1 turn, 1 straight				
ıo	2c. Same-one stopped				
nters	2d. Same-all others				
I٤	3a. Opposite dir both straight				
ΙĒ	3b. Opposite-1 turn, 1 straight	3		1	2
۱⋖	3c. Opposite-all others				
l	Not stated				
	Totals	28	1	12	15

5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cr	ashes
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>	3				3	1	2
<ol><li>Car turning right</li></ol>							
<ol><li>Car turning left</li></ol>	1				1	1	
<ol><li>Car backing</li></ol>							
<ol><li>All others</li></ol>							
Totals	4				4	2	2

51	3. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	<ol> <li>Moving in opposite dir.</li> </ol>	13		6	7
Intersection	2. Both moving in same dir.	7		1	6
8	3a. One car parked	2			2
l S	3b. One car stopped in traffic	45		16	29
1#	<ol><li>Enter/Leave parked pos.</li></ol>	1			1
l #	5a. Entering driveway/alley	2	1		1
۱۳	5b. Leaving driveway/alley	3			3
Įž	6. All others	4		2	2
	Totals	77	1	25	51

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	2		2	
ซ ision 2. Fixed object				
≅ With 3. Other object or animal				
↓ 4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train	1		1	
ision 7. Fixed object With 8. Other object or animal 9. Overturning	54	2	28	24
₩ith 8. Other object or animal	17		1	16
9. Overturning				
Z 10. Other noncollision	1		1	
11. Not stated				, in the second
Totals	75	2	33	40

6. PEDESTRIAN ACTION	Pedestrians				Ag	ges of Pedstriar	s Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		2				1				1	
1b. X-ing not at intersection		2			1						1
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals		4			1	1				1	1

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles. 7. AGE OF DRIVER All Crashes
1. 14 & younger Injury

2. 15			
3. 16	10		4
4. 17	8		4
5. 18	12	1	5
6. 19	9		5
7. 20	9		3
8. 21	3		2
9. 22 to 24	11	1	5
10. 25 to 34	56	1	22
11. 35 to 44	40	1	14
12. 45 to 54	59		24
13. 55 to 64	34	1	14
14. 65 to 74	25	1	8
15. 75 & older	15		7
16. Not stated	1		

3		5.
3 2		6.
5		5. 6. 7. 8. 9.
22 14 24 14		8.
14		
24		10.
14		11.
8		12.
7		Tot
	l '	
117		12

Speed too fast	98	2	41
<ol><li>Failed to yield</li></ol>	39	2	17
Passed stop sign	4		3
4. Disregard traffic signal	3		2
<ol><li>Drove left of center</li></ol>	8		4
6. Improper overtaking	4		
<ol><li>Followed too closely</li></ol>	1		1
Made improper turn	3		1
<ol><li>Had been drinking</li></ol>	2	1	1
10. Improper driving	7		4
11. Mechanical defect			
12. Other	18		2

11. Count of vehicles, including	properly park	ed vehicles.
44 VELUOLE TYPE		

Count of crashes. Crashes with multiple contributing circumstances are counted in all applicable categories.						
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury			
Speed too fast	98	2	41			
Failed to yield	39	2	17			
Passed stop sign	4		3			
4. Disregard traffic signal	3		2			
5. Drove left of center	8		4			
6. Improper overtaking	4					
7. Followed too closely	1		1			
Made improper turn	3		1			
9. Had been drinking	2	1	1			
10. Improper driving	7		4			
11. Mechanical defect						
12. Other	18		2			
Totals	187	5	76			

11. VERICLE LIPE	All	Fatal	Injury
Passenger car	280	4	108
2. Pass Car and trailer	3	1	1_
3. Truck or truck tractor			
4. Truck tractor with semi-trailer	3		1
5. Other truck combination			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus			
10. Motorcycle	8	1	7
11. Motor scooter or moped			
12. Others and not stated	1		
Totals	295	6	117
Special vehicles included above			
13. Log trucks			
<ol><li>14. Emergency (incl. private)</li></ol>			
15. Military vehicles			
16. Other public vehicles	1		1

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	177	4	62
2. Female	114	2	55
3. Not stated	1		
Totals	292	6	117

Totals

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	263	6	105
<ol><li>In-state resident</li></ol>	20		7
<ol><li>Non resident</li></ol>	8		5
Not stated	1		0
Totals	292	6	117

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	144	3	63
2. Wet	10	1	2
3. Snowy or icy	30		9
4. Other			
5. Not stated			
Totals	184	4	74

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	136	2	59
2. Dawn or Dusk	10		4
3. Darkness	38	2	11
Not stated			
Totals	184	4	74

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	1		1
2. Rear end	44		16
3. Angle	44	2	16
Sideswipe-meeting	8		4
<ol><li>Sideswipe-overtaking</li></ol>	5		
6. Backed into	2		
7. Other	1		
Totals	105	2	37

2005 OREGON CRASHES **CURRY COUNTY** Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Injury Damage Injury Total Injury Damage i 1. Overturning
2 0 12. Other noncollision
3. Pedestrian
4. MV in transport
5. MV on other roadway
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 2 78 2 21 2 77 2 21 57 56 5 9. Animal
10. Fixed object
11. Other object
12. 7 65 2 27 38 4 61 27 34 159 58 101 96 30 66 63 28 35 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B. TYPE OF		Number Of Persons					
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
No Fig.	Overturning						
2 S	Overturning     Other noncollision						
	<ol><li>Pedestrian</li></ol>		2		2		2
6	<ol><li>MV in transport</li></ol>		28	1	7	20	192
IĘ	<ol><li>MV on other roadway</li></ol>						
olvin	6. Parked MV		1			1	1
I≧	7. Railway train						
<u> </u>	Pedalcyclist		5	1	1	3	6
.9	9. Animal		3	3			8
I≝	10. Fixed object		30	2	11	17	60
Collision	11. Other object						2
ľ	12.						
l	Totals		69	7	21	41	271

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths		4	-400%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes		4	-400%

				To	tal					On Roa	adway		
	. TYPE OF	Thi	is Year To Dat	е	Sam	Same Period Last Year This Ye		his Year To Da	s Year To Date		Same Period Last Year		
MC	OTOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured
- 호	Overturning												
ģ =	Other noncollision				1						1		
	<ol><li>Pedestrian</li></ol>	2		2	3		3	2		2	3		3
Ι	4. MV in transport	78		28	96	1	22	77		28	96	1	22
volving	5. MV on other roadway												
	6. Parked MV	1		1	4								
	7. Railway train												
] ≟	Pedalcyclist	5		5	2		2	5		5	2		2
ē	9. Animal	7		3	12		1	7		3	12		1
<u>:s</u>	10. Fixed object	65		30	67	3	37	4			2		1
Ιō	11. Other object	1						1					
၂ပ	12.							·					
ĺ	Totals	159		69	185	4	65	96		38	116	1	29

							Number (	Of Crashes						Number C	of Persons
3.1	_OCATION		Т	otal			On R	oadway			Off Ro	oadway		Te	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
S	1. Below 1,000														
Areas	2. 1,000 to 2,500	9		2	7	8		1	7	1		1			2
₹	3. 2,501 to 5,000														
1 2	4. 5,001 to 10,000	28		7	21	22		6	16	6		1	5		7
<u>a</u>	5. 10,001 to 25,000														
1 &	6. 25,001 to 50,000														
5	7. 50,001 to 100,000														
1 ≗	8. 100,001 to 200,000														
3A. Incorporated	City of Portland Only														
∾	Total - Municipalities	37		9	28	30		7	23	7		2	5		9
	Primary State Highways	19		6	13	17		5	12	2		1	1		6
	2. Secondary State Highways														
	3. County and Local Roads	1			1	1			1						
1	4. City Streets	9		1	8	5		1	4	4			4		1
1	5. Not Stated														
Z	TotalUrban Area	29		7	22	23		6	17	6		1	5		7
URBAN	6. Interstate System														
15	7. Other State Freeways														
ä.	8. Other State Highways	19		6	13	17		5	12	2		1	1		6
۱ ۳	TotalUrban System	19		6	13	17		5	12	2		1	1		6
	Primary State Highways	79		32	47	54		18	36	25		14	11 1	1	39
ı	Secondary State Highways	4		2	2	2		1	1	2		1	1		2
1	County and Local Roads	44		16	28	15		5	10	29		11	18		20
1	4. City Streets	3		1	2	2		Ŭ	2	1		1			1
RURAL	5. Not Stated											<u> </u>			
	TotalRural Area	130		51	79	73		24	49	57		27	30		62
	6. Interstate System	.50		1								<u> </u>	]		
ΙZ	7. Other State Freeways														
3C. R	8. Other State Highways	83		34	49	56		19	37	27		15	12		41
۱۳	TotalRural System	83		34	49	56		19	37	27		15	12		41

#### CURRY COUNTY

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Perso	ns Killed							Numbe	r of Persor	ns Injured			
CASUALTY	To	tal Killed		F	Pedestrians	S	F	Pedalcyclis	st		Total Injui	red		Pedestri	ans		Pedalcyc	list
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										1	1							
2. 5 to 9										1	1							
3. 10 to 14										1	1					1	1	
4. 15 to 19										10	3	7				1	1	
5. 20 to 24										10	6	4				1	1	
6. 25 to 34										10	6	4				2	1	1
7. 35 to 44										6	1	5						
8. 45 to 54										10	6	4						
9. 55 to 64										10	4	6	1		1			
10. 65 to 74										6	2	4	1		1			
11. 75 & older										4		4				l		
12. Not-stated																		
Totals							·			69	31	38	2		2	5	4	1

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	3		2	1
ء ا	2a. Same dir both straight				
ntersection	2b. Same-1 turn, 1 straight				
8	2c. Same-one stopped	1		1	
I۳	2d. Same-all others				
I٤	3a. Opposite dir both straight				
=	3b. Opposite-1 turn, 1 straight	8		2	6
١٩	3c. Opposite-all others				
l	Not stated				
ı	Totals	12		5	7

5C. PEDESTRIAN		F	atal Crashes		Non-Fatal Injury Crashes				
	All Ped		At	Non-	·	At	Non-		
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction		
Car go straight	1				1		1		
<ol><li>Car turning right</li></ol>	1				1		1		
<ol><li>Car turning left</li></ol>									
<ol><li>Car backing</li></ol>									
<ol><li>All others</li></ol>									
Totals	2				2		2		

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	8		2	6
Intersection	<ol><li>Both moving in same dir.</li></ol>	8		1	7
8	3a. One car parked	1		1	
l S	3b. One car stopped in traffic	37		12	25
1#	<ol><li>Enter/Leave parked pos.</li></ol>				
l #	5a. Entering driveway/alley	1			1
١٣̈́	5b. Leaving driveway/alley	3			3
Ιž	6. All others	9		1	8
	Totals	67		17	50

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train				
bision 2 Fixed object				
With 3. Other object or animal				
4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train	5		5	
ision 7. Fixed object	65		27	38
With 8. Other object or animal	8		2	6
9. Overturning				
2 10. Other noncollision				
11. Not stated				
Totals	78		34	44

6. PEDESTRIAN ACTION	Pedestrians				ured						
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		1							1		
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway		1								1	
9. Not stated											
Totals		2							1	1	
7 - 9. Tally of drivers by age, sex, resi			0. Count of c	crashes. Crashe	es with multiple of	contributing					

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15	1		
3. 16	3		
4. 17	10		4
5. 18	8		2
6. 19	9		1
7. 20	7		2
8. 21	4		1
9. 22 to 24	12		6
10. 25 to 34	29		11
11. 35 to 44	29		8
12. 45 to 54	37		15
13. 55 to 64	34		13
14. 65 to 74	21		7
15. 75 & older	26		12
16. Not stated	11		1
Totals	241		83

10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	95		40
Failed to yield	30		9
Passed stop sign			
4. Disregard traffic signal	2		2
5 Drove left of center	3		1

circumstances are counted in all applicable categories.

<ol><li>Drove left of center</li></ol>	3		1
6. Improper overtaking	7		3
7. Followed too closely	2		
Made improper turn	3		
<ol><li>Had been drinking</li></ol>	2		
10. Improper driving	6		
11. Mechanical defect	1		1
12. Other	14		3
	405		59
Totals	165		39
	165		39
12. ROAD SURFACE	165		39
	All	Fatal	Injury
12. ROAD SURFACE		Fatal	
12. ROAD SURFACE CONDITION	All	Fatal	Injury
12. ROAD SURFACE CONDITION 1. Dry	All 109	Fatal	Injury 39
12. ROAD SURFACE CONDITION 1. Dry 2. Wet	All 109 41	Fatal	Injury 39 15
12. ROAD SURFACE CONDITION 1. Dry 2. Wet 3. Snowy or icy	All 109 41	Fatal	Injury 39 15

11	Count of vobiolog	including properly parked vahiolog	

11. Count of venicles, including p	nopeny park	eu veriicies.	
11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	221		74
<ol><li>Pass Car and trailer</li></ol>	6		1
3. Truck or truck tractor	2		
4. Truck tractor with semi-trailer	6		2
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus			
10. Motorcycle	7		6
11. Motor scooter or moped			
12. Others and not stated	2		1
Totals	244		84
Special vehicles included above	1		
13. Log trucks			
<ol><li>14. Emergency (incl. private)</li></ol>			
15. Military vehicles			
16. Other public vehicles			

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	138		47
2. Female	101		36
3. Not stated	2		
Totals	241		83

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	191		63
2. In-state resident	19		10
3. Non resident	29		10
4. Not stated	2		0
Totals	241		83

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	109		39
2. Wet	41		15
3. Snowy or icy	9		4
4. Other			
5. Not stated			
Totals	159		58

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	118		42
2. Dawn or Dusk	7		1
3. Darkness	34		15
4. Not stated			
Totals	159		58

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on			
2. Rear end	35		13
3. Angle	27		6
Sideswipe-meeting	4		1
<ol><li>Sideswipe-overtaking</li></ol>	7		2
6. Backed into	4		
7. Other	2		
Totals	79		22

DESCHUTES COUNTY 2005 OREGON CRASHES Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF otal Nonfatal Property Off Roadway
Nonfatal Property MOTOR VEHICLE CRASH Total Injury Injury Injury Damage Department of the control of the con Overturning 1,224 509 1,237 512 51 Animal
 To. Fixed object 302 16 10 150 11. Other object 1,359 1,728 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF		Number Of Persons											
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury							
Non-	Overturning		29	2	18	9	20							
2 S	Overturning     Other noncollision						3							
	<ol><li>Pedestrian</li></ol>		17	4	9	4	21							
6	<ol><li>MV in transport</li></ol>	11	823	49	324	450	2,819							
€. ا	<ol><li>MV on other roadway</li></ol>		1			1	2							
olvin	6. Parked MV		17		12	5	68							
l ≥	<ol><li>Railway train</li></ol>						2							
-=	Pedalcyclist		50	9	29	12	65							
.፬	9. Animal		10	1	5	4	57							
ı≅	10. Fixed object	8	208	27	122	59	260							
Collision	11. Other object		1		1		10							
١٦	12.													
	Totals	19	1,156	92	520	544	3,327							

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	19	17	12%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	16	11	45%

			Total							On Roadway					
	. TYPE OF	Th	is Year To Dat	te	Sam	e Period Last '	Year	Т	his Year To Da	ate	Same Period Last Year				
MC	OTOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons		
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured		
글 =	1. Overturning	25		29	31	1	32	11		15	7	1	6		
힐	2. Other noncollision	3			5		1	2			2				
I	Pedestrian	16		17	18		18	14		15	16		16		
Ι	MV in transport	1,237	11	823	1,110	12	849	1,224	11	819	1,099	12	838		
l g	<ol><li>MV on other roadway</li></ol>	1		1				1		1					
<u>\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\</u>	6. Parked MV	48		17	22		8	7		3	6		2		
	7. Railway train	2						1							
].≦	Pedalcyclist	51		50	24		26	44		43	24		26		
I۶	9. Animal	38		10	35		10	37		9	35		10		
ollision	10. Fixed object	302	8	208	225	4	146	16		9	9		1		
I₹	11. Other object	5		1	6		3	2		1	6		3		
٥	12.														
l	Totals	1,728	19	1,156	1,476	17	1,093	1,359	11	915	1,204	13	902		

							Number (	Of Crashes						Number O	f Persons
3.	LOCATION		Te	otal		On Roadway				Off Roadway				Total	
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
Areas	1. Below 1,000					- 10			- 10						
ē	2. 1,000 to 2,500	24		11	13	18		8	10	6		3	3		16
٩	3. 2,501 to 5,000													<u> </u>	
Ę.	4. 5,001 to 10,000		_											ļ .	
ā	5. 10,001 to 25,000	269	2	122	145	243	2	112	129	26		10	16	3	194
ĕ	6. 25,001 to 50,000		_												
Incorporated	7. 50,001 to 100,000	879	2	367	510	767	1_	318	448	112	1_	49	62	3	514
드	8. 100,001 to 200,000 9. City of Portland Only														
3A.														<del></del>	
(-,	Total - Municipalities	1,172	4	500	668	1,028	3	438	587	144	1	62	81	6	724
_	Primary State Highways	389	3	186	200	356	2	169	185	33	1	17	15	4	300
	2. Secondary State Highways														
	3. County and Local Roads	8		6	2	6		4	2	2		2			8
	4. City Streets	788	2	311	475	675	1	266	408	113	1	45	67	3	426
	5. Not Stated														
¥	TotalUrban Area	1,185	5	503	677	1,037	3	439	595	148	2	64	82	7	734
2	Interstate System														
URB	7. Other State Freeways														
æ	8. Other State Highways	389	3	186	200	356	2	169	185	33	1	17	15	4	300
3	TotalUrban System	389	3	186	200	356	2	169	185	33	1	17	15	4	300
	T													-	
	Primary State Highways	221	4	117	100	146	3	75		75	1	42	32	5	192
	2. Secondary State Highways	20		11	9	11		6	5	9		5	4		17
	3. County and Local Roads	290	7	136	147	155	2	68	85	135	5	68	62	7	206
	4. City Streets	12		4	8	10		4	6	2			2		7
_	5. Not Stated														
RURAL	TotalRural Area	543	11	268	264	322	5	153	164	221	6	115	100	12	422
5	6. Interstate System														
	7. Other State Freeways	044	4	400	400	457		04	70	0.4		47			000
ပ္ထ	8. Other State Highways	241	4	128	109	157	3	81	73	84	1	47	36	5	209
٠,	TotalRural System	241	4	128	109	157	3	81	73	84	1	47	36	5	209

#### DESCHUTES COUNTY

#### 2005 OREGON CRASHES

4. AGE OF	Number of Persons Killed												Numbe	r of Persor	s Injured			Number of Persons Injured						
CASUALTY	Total Killed				Pedestrians			Pedalcyclist		Total Injured		Pedestrians		Pedalcyclist										
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female						
1. 0 to 4										20	7	13												
2. 5 to 9										26	15	11	1		1	2	1	1						
3. 10 to 14										38	20	18	1	1		5	5							
4. 15 to 19	2	2								191	82	109	5	3	2	9	6	3						
5. 20 to 24	1	1								142	68	74	1	1		6	5	1						
6. 25 to 34	2	2								189	96	93	2	1	1	8	5	3						
7. 35 to 44	1	1								165	78	87	2	1	1	4	4							
8. 45 to 54	3	3								183	80	103	1	1		9	7	2						
9. 55 to 64	3	1	2							122	60	62	2	1	1	2	1	1						
10. 65 to 74	2	1	1							45	21	24	1		1	3	3							
11. 75 & older	5	2	3							21	8	13												
12. Not-stated										14	4	7	1		1	2	1							
Totals	19	13	6							1,156	539	614	17	9	8	50	38	11						

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
	Entering at angle	351	3	148	200
ء ا	2a. Same dir both straight	14		8	6
ection	2b. Same-1 turn, 1 straight	30		6	24
S	2c. Same-one stopped	184		80	104
LS.	2d. Same-all others	6			6
nte	3a. Opposite dir both straight	3		1	2
Ŧ	3b. Opposite-1 turn, 1 straight	89		44	45
⋖	3c. Opposite-all others	7		1	6
	Not stated	3		2	1
	Totals	687	3	290	394

5C. PEDESTRIAN		F	atal Crashes		Non-Fatal Injury Crashes		
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>	12				12	7	5
<ol><li>Car turning right</li></ol>	2				2	2	
<ol><li>Car turning left</li></ol>	2				2	2	
<ol><li>Car backing</li></ol>							
5. All others							
Totals	16				16	11	5

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	91	5	36	50
Intersection	<ol><li>Both moving in same dir.</li></ol>	127		44	83
8	3a. One car parked	43		13	30
l S	3b. One car stopped in traffic	203		106	97
1#	<ol><li>Enter/Leave parked pos.</li></ol>	14		1	13
l #	5a. Entering driveway/alley	23		3	20
۱۳	5b. Leaving driveway/alley	46		13	33
ž	6. All others	52		21	31
	Totals	599	5	237	357

5	D. AL	L OTHER CRASHES	Total	Fatal	Injury	P.D.O.
	Coll-	1. Other rd veh or railway train	34		33	1
ē	ision	Fixed object     Other object or animal	33		16	17
⋍	With	Other object or animal				
₹		Overturning	2		2	
		<ol><li>Other noncollision</li></ol>				
Ŀ	Coll-	Other rd veh or railway train     Fixed object     Other object or animal	19		17	2
ŧ	ision	7. Fixed object	269	8	134	127
÷	With	Other object or animal	43		8	35
۷		Overturning	23		18	5
z		10. Other noncollision	3			3
		11. Not stated				
		Totals	426	8	228	190

6. PEDESTRIAN ACTION	Pedestrians		Ages of Pedstrians Killed and Injured								
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		11		1	1	4	1	1	1	1	1
1b. X-ing not at intersection		1							1		
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway		1						1			
Playing in roadway											
7. Other in roadway		1						1			
Not in roadway		3				1		1	1		
9. Not stated		·									
Totals		17		1	1	5	1	4	3	1	1

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

<ol><li>Count of crashes.</li></ol>	Crashes with	multiple of	contributing
circumstances are co	unted in all ap	plicable o	ategories.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & YOUNGER	1		1
2. 15	5		4
3. 16	91	1	37
4. 17	93		45
5. 18	122		71
6. 19	96	1	53
7. 20	77		39
8. 21	72		33
9. 22 to 24	223	1	94
10. 25 to 34	514	5	260
11. 35 to 44	506	1	213
12. 45 to 54	477	5	229
13. 55 to 64	346	8	145
14. 65 to 74	154	3	59
15. 75 & older	110	2	45
16. Not stated	187		27
Totals	3,074	27	1,355

10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	418	9	187
Failed to yield	431	3	198
Passed stop sign	90	1	40
4. Disregard traffic signal	63		31
<ol><li>Drove left of center</li></ol>	50	4	20
6. Improper overtaking	24		7
7. Followed too closely	327		154
Made improper turn	77		21
Had been drinking	55	6	29
10. Improper driving	239	5	109
11. Mechanical defect	8	1	4
12. Other	331	1	138
Totals	2,113	30	938

. SEX OF DRIVER	All Crashes	Fatal	Injury
Male	1,713	22	728
Female	1,337	5	617
Not stated	24		10
otals	3.074	27	1 355

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	1,217	13	576
2. Wet	146	1	64
3. Snowy or icy	361	2	130
4. Other			
<ol><li>Not stated</li></ol>	4		1
Totals	1,728	16	771

11. Count of verticles, including property parked verticles.					
11. VEHICLE TYPE	All	Fatal	Iniury		
Passenger car	2,985	22	1,297		
2. Pass Car and trailer	34	2	15		
3. Truck or truck tractor	20		8		
4. Truck tractor with semi-trailer	50	1	23		
<ol><li>Other truck combination</li></ol>	1		1		
<ol><li>Farm tractor and/or equip.</li></ol>	1		1		
7. Taxicab					
8. Bus	2		1		
9. School bus	4		1		
10. Motorcycle	25	2	21		
11. Motor scooter or moped	1		1		
12. Others and not stated	17		9		
Totals	3,140	27	1,378		
Special vehicles included above					
<ol><li>Log trucks</li></ol>					
14. Emergency (incl. private)	6		3		
15. Military vehicles					
16. Other public vehicles	16		2		

11. Count of vehicles, including properly parked vehicles.

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	2,484	22	1,121
In-state resident	340	2	153
3. Non resident	150	3	62
Not stated	100		19
Totals	3,074	27	1,355

CONDITION	All	Falai	Illjury
1. Dry	1,217	13	576
2. Wet	146	1	64
3. Snowy or icy	361	2	130
4. Other			
5. Not stated	4		1
Totals	1,728	16	771

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	1,331	10	589
2. Dawn or Dusk	56	1	20
3. Darkness	339	5	161
Not stated	2		1
Totals	1,728	16	771

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	43	1	21
2. Rear end	458		220
3. Angle	622	4	241
Sideswipe-meeting	40	3	17
<ol><li>Sideswipe-overtaking</li></ol>	70		18
6. Backed into	40		7
7. Other	13		3
Totals	1,286	8	527

2005 OREGON CRASHES DOUGLAS COUNTY Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total | Nonfatal | Property Off Roadway
Nonfatal Property Total Injury Injury Injury Damage 1. Overturning
2. Other noncollision
3. Pedestrian
4. MV on other readw 15 744 14 741 328 329 6 MV in transport
 MV on other roadway
 Parked MV
 Railway train
 Pedalcyclist 335 16 190 7 15 15 Animal
 To. Fixed object 132 320 11. Other object 1.258 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
ਵ =	Overturning	4	83	19	50	14	37
Non coll.	Overturning     Other noncollision	1	11	2	2	7	5
	<ol><li>Pedestrian</li></ol>	5	17	6	8	3	18
	<ol><li>MV in transport</li></ol>	6	518	28	196	294	1,711
÷	<ol><li>MV on other roadway</li></ol>						
nvolvin	<ol><li>Parked MV</li></ol>		11		7	4	21
Ž	<ol><li>Railway train</li></ol>						
<u>-</u>	Pedalcyclist		14		12	2	20
sion	9. Animal		10	1	4	5	46
ı≅	10. Fixed object	15	272	38	165	69	291
Collis	11. Other object		8		5	3	22
_	12.						
	Totals	31	944	94	449	401	2,171

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	31	29	7%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	28	24	17%

				To	tal					On Ro	adway		
	. TYPE OF	Thi	is Year To Dat	е	Same Period Last Year			Т	his Year To Da	ate	Same Period Last Year		
MC	OTOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
글 =	Overturning	64	4	83	46	3	52	19	3	23	20	2	25
	Other noncollision	11	1	11	6		5	6		8	1		
	Pedestrian	15	5	17	12	3	10	14	5	16	12	3	10
Ι	MV in transport	744	6	518	805	10	648	741	6	517	799	10	644
l g	5. MV on other roadway												
<del> </del>	6. Parked MV	18		11	25		11	3		2	4		4
1 >	7. Railway train												
].≦	Pedalcyclist	14		14	19		19	12		12	19		19
<u>.</u>	9. Animal	41		10	33		8	40		10	33		8
<u></u>	10. Fixed object	335	15	272	291	13	236	15		8	17		17
ollisi	11. Other object	16		8	18		13	15		8	14		10
٥	12.												
	Totals	1,258	31	944	1,255	29	1,002	865	14	604	919	15	737

							Number 0	Of Crashes						Number O	f Persons
3. L	LOCATION		T	otal			On R	oadway			Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
3S	1. Below 1,000	1			1					1			1		
Areas	2. 1,000 to 2,500	14		6	8	11		4	7	3		2	1		10
4	3. 2,501 to 5,000	42		16	26	32		12	20	10		4	6		24
Incorporated	4. 5,001 to 10,000	57		31	26	50		27	23	7		4	3		40
ra	5. 10,001 to 25,000	404	2	183	219	385	2	174	209	19		9	10	2	274
å	6. 25,001 to 50,000														
ĕ	7. 50,001 to 100,000														
<u>=</u>	8. 100,001 to 200,000														
3A.	City of Portland Only														
6	Total - Municipalities	518	2	236	280	478	2	217	259	40		19	21	2	348
_	14 Drimani State Highways	83	1 1	44	20.1	67	1	36	30	40.1			1 0	· 1	
	Primary State Highways	73	- '	44	38		- 1	26		16		<u>8</u>	8	2	64
	2. Secondary State Highways			27	46	70			44	3		1	2		36
	3. County and Local Roads	12		6	6	11		6	5	1			1		8
	4. City Streets	359	2	169	188	338	2	159	177	21		10	11	2	254
_	5. Not Stated														
Ą	TotalUrban Area	527	3	246	278	486	3	227	256	41		19	22	4	362
URB	6. Interstate System	42	1	24	17	28		17	10	14		7	7	2	37
5	7. Other State Freeways														
3B.	8. Other State Highways	114		47	67	109		45	64	5		2	3		63
(,,	TotalUrban System	156	1	71	84	137	1	62	74	19		9	10	2	100
	Primary State Highways	344	11	173	160	168	2	74	92	176	9	99	68	13	286
	2. Secondary State Highways	65	5	31	29	31	3	14	14	34	2	17	15	5	52
	3. County and Local Roads	281	9	154	118	149	5	62	82	132	4	92	36	9	219
	4. City Streets	41		19	22	31		15	16	10		4	6		25
١.	5. Not Stated														
RURAL	TotalRural Area	731	25	377	329	379	10	165	204	352	15	212	125	27	582
=	6. Interstate System	177	2	91	84	82		38	44	95	2	53	40	3	157
	7. Other State Freeways														
ن	8. Other State Highways	232	14	113	105	117	5	50	62	115	9	63	43	15	181
3	TotalRural System	409	16	204	189	199	5	88	106	210	11	116	83	18	338

#### DOUGLAS COUNTY

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Persor	ns Killed							Numbe	r of Person	s Injured			
CASUALTY	To	tal Killed			Pedestrians			Pedalcyclis			Total Injur			Pedestri			Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										9	4	5	1	1				
2. 5 to 9	1		1							17	7	10						
3. 10 to 14										38	17	21	2	1	1	4	3	1
4. 15 to 19	4	1	3							161	67	94				4	4	
5. 20 to 24	1	1								101	51	50	1		1	1	1	
6. 25 to 34	5	2	3	2	1	1				132	57	75	2	1	1	1	1	
7. 35 to 44	4	4								139	60	79	1		1	3	2	1
8. 45 to 54	6	4	2	2	1	1				138	66	72	2	1	1			
9. 55 to 64	3	1	2							97	48	49	1		1	1	1	
10. 65 to 74	3	2	1							53	28	25	4	3	1			
11. 75 & older	4	4								44	15	29						
12. Not-stated										15	7	7	1		1			
Totals	31	19	12	4	2	2				944	427	516	15	7	8	14	12	2

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

| 5A. MULTIPLE VEH CRASH | Total | Fatal | Injury | P.D.O. | | 5C. PEDESTRIAN | 1.0.0... | Fatal Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal I

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	176	2	78	96
ı∟	2a. Same dir both straight	4		1	3
tio	2b. Same-1 turn, 1 straight	16		9	7
Ιō	2c. Same-one stopped	76		37	39
nters	2d. Same-all others	7		1	6
I٤	3a. Opposite dir both straight	1			1
₹ا	3b. Opposite-1 turn, 1 straight	50		23	27
۱⋖	3c. Opposite-all others	6			6
l	Not stated				
	Totals	336	2	149	185

5C. PEDESTRIAN	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>	9	3		3	6	3	3
<ol><li>Car turning right</li></ol>	2				2	1	1
<ol><li>Car turning left</li></ol>	4	1		1	3	3	
<ol><li>Car backing</li></ol>							ĺ
5. All others							
Totals	15	4		4	11	7	4

51	3. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	<ol> <li>Moving in opposite dir.</li> </ol>	35	2	19	14
Intersection	2. Both moving in same dir.	131	1	57	73
6	3a. One car parked	15		8	7
l S	3b. One car stopped in traffic	162	1	78	83
ᄩ	<ol><li>Enter/Leave parked pos.</li></ol>	6		1	5
at	5a. Entering driveway/alley	8		3	5
	5b. Leaving driveway/alley	36		9	27
Not	6. All others	33		15	18
	Totals	426	4	190	232

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	8		8	
blision 2. Fixed object	18		9	9
≅ With 3. Other object or animal	1			1
4. Overturning	1		1	
5. Other noncollision	2		1	1
Coll- 6. Other rd veh or railway train	6		6	
ision 7. Fixed object With 8. Other object or animal 9. Overturning	317	13	181	123
₩ith 8. Other object or animal	56		16	40
9. Overturning	63	4	45	14
2 10. Other noncollision	9	1	6	2
11. Not stated				
Totals	481	18	273	190

6. PEDESTRIAN ACTION	Pedestrians				Αç	ges of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk	1	10						1	4	4	1
1b. X-ing not at intersection		4	1		1		1	1			
2a. Walking in road with traffic											
2b. Same against traffic	1	1						1			
Standing in roadway	1	1							1		
4. Push or work on veh in road	1	2						2			
Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway		1			1						
9. Not stated											
Totals	4	19	1		2		1	5	5	4	1

7 - 9. Tally of drivers by age, sex, residence & crash severity.
Excludes occupants of properly & improperly parked vehicles. 7. AGE OF DRIVER All Crashes Fatal Injury

1. 14 & younger			
2. 15	4		2
3. 16	55		29
4. 17	72	1	33
5. 18	101	1	58
6. 19	63	1	35
7. 20	54		27
8. 21	55		26
9. 22 to 24	116	1	53
10. 25 to 34	293	5	146
11. 35 to 44	335	6	171
12. 45 to 54	329	5	172
13. 55 to 64	236	7	112
14. 65 to 74	138	2	71
15. 75 & older	128	5	63
16. Not stated	114		16

10. Count of Clashes. Clas	iies with	munipie	continuuting
circumstances are counted	in all ap	plicable	categories.

circumstances are counted in all applicable categories.					
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury		
Speed too fast	306	13	183		
Failed to yield	226	2	99		
Passed stop sign	13	1	7		
4. Disregard traffic signal	61		30		
<ol><li>Drove left of center</li></ol>	24	2	12		
6. Improper overtaking	17	1	10		
7. Followed too closely	229		115		
Made improper turn	55		20		
9. Had been drinking	55	9	40		
10. Improper driving	249	11	131		
11. Mechanical defect	25	1	10		
12. Other	253	1	120		
Totals	1,513	41	777		
7. Followed too closely 8. Made improper turn 9. Had been drinking 10. Improper driving 11. Mechanical defect 12. Other	55 55 249 25 253	11 1	2 4 13 1 12		

<ol><li>Count of vehicles,</li></ol>	including properly	parked vehicles.

11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	1,942	29	925
2. Pass Car and trailer	29		13
3. Truck or truck tractor	6		5
<ol><li>Truck tractor with semi-trailer</li></ol>	84	3	47
<ol><li>Other truck combination</li></ol>	1		1
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus	2		1
9. School bus	7		2
10. Motorcycle	27	2	24
11. Motor scooter or moped	1		1_
12. Others and not stated	14		8
Totals	2,113	34	1,027
Special vehicles included above			
13. Log trucks	10	1	8
<ol><li>14. Emergency (incl. private)</li></ol>	2		
15. Military vehicles			
16. Other public vehicles	16		5

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	1,142	25	535
2. Female	924	9	469
3. Not stated	27		10
Totals	2.093	34	1.014

2,093

34 1,014

Totals

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	1,653	19	813
In-state resident	276	13	139
3. Non resident	109	2	50
Not stated	55		12
Totals	2,093	34	1,014

12. ROAD SURFACE CONDITION	All	Fatal	Injury
1. Dry	832	15	413
2. Wet	345	7	183
3. Snowy or icy	53	5	24
4. Other			
5. Not stated	28	1	3
Totals	1.258	28	623

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	903	18	442
2. Dawn or Dusk	92	2	52
3. Darkness	260	8	128
Not stated	3		1
Totals	1,258	28	623

#### MULTIPLE VEHICLE CRASHES

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	12	2	8
2. Rear end	309	1	156
3. Angle	342	3	148
Sideswipe-meeting	11		3
<ol><li>Sideswipe-overtaking</li></ol>	61		20
6. Backed into	17		2
7. Other	10		2
Totals	762	6	339

230

2005 OREGON CRASHES GILLIAM COUNTY Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Property Off Roadway
Nonfatal Property Total Injury Damage Injury Injury Damage 1. Overturning
2. Other noncollision
3. Pedestrian 15 14 Win transport
 MV in transport
 MV on other roadway
 Parked MV
 Railway train
 Pedalcyclist
 April 8 8 9. Animal
10. Fixed object
11. Other object
12. 24 16 24 16 57 19 36 16 6 10 41 2 13 26 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF	Number Of Persons					
МОТ	FOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
ਵੂ =	Overturning	3	14	5	7	2	10
ջ등	Overturning     Other noncollision		1		1		3
	<ol><li>Pedestrian</li></ol>						
<u>6</u>	<ol><li>MV in transport</li></ol>		3	1	2		18
ا ∈	<ol><li>MV on other roadway</li></ol>						
olvin	6. Parked MV						2
I≧	<ol><li>Railway train</li></ol>						
īĒ	Pedalcyclist						
ļ .ē	9. Animal		1	1			12
I≝	10. Fixed object	1	10		6	4	27
Collision	11. Other object		1		1		
Iٽ	12.						
	Totals	4	30	7	17	6	72

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	4	3	33%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	2	1	100%

_			To	tal				,	On Ro	adway		·
2A. TYPE OF	Th	is Year To Dat	te	Sam	e Period Last	Year	T	his Year To D	ate	Sam	e Period Last	Year
MOTOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
	15	3	14	6		4	1		1	3		2
1. Overturning 2. Other noncollision	2		1	1			1		1			
Pedestrian												
4. MV in transport	8		3	10		3	8		3	10		3
□ □ □ 5. IVIV on other roadway												
	2			1		2						
7. Railway train												
8. Pedalcyclist												
9. Animal	5		1				5		1			
10. Fixed object	24	1	10	14	3	14						
10. Fixed object 11. Other object	1		1	1			1		1	1		
ن <sub>12.</sub>												
Totals	57	4	30	33	3	23	16		7	14		5

							Number (	Of Crashes						Number O	f Persons
3. L	_OCATION		Т	otal			On R	loadway			Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
SE	1. Below 1,000	3		1	2	1		1		2			2		1
Areas	2. 1,000 to 2,500														
₹	3. 2,501 to 5,000														
ě	4. 5,001 to 10,000														
ā	5. 10,001 to 25,000														
8	6. 25,001 to 50,000														
ö	7. 50,001 to 100,000														
≗	8. 100,001 to 200,000														
3A. Incorporated	City of Portland Only														
જ	Total - Municipalities	3		1	2	1		1		2			2		1
	Primary State Highways														
	2. Secondary State Highways									ļ					
	County and Local Roads														
	4. City Streets														
_	5. Not Stated														
AN	TotalUrban Area														
URB,	6. Interstate System														
	7. Other State Freeways														
3B.	8. Other State Highways														
3	TotalUrban System														
	Primary State Highways	46	2	14	30	13		4	9	33	2	10	21	4	25
	2. Secondary State Highways	5		3	2	2		1	1	3		2	1		3
	3. County and Local Roads	4		1	3					4		11	3		1
	4. City Streets	2		1	1	1		1		1			1		1
١,	5. Not Stated														
RURAL	TotalRural Area	57	2	19	36	16		6	10	41	2	13	26	4	30
=	6. Interstate System	41	2	14	25	12		4	8	29	2	10	17	4	25
	7. Other State Freeways														
βĊ.	8. Other State Highways	10		3	7	3		1	2	7		2	5		3
ຕ	TotalRural System	51	2	17	32	15		5	10	36	2	12	22	4	28

#### GILLIAM COUNTY

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	er of Person	ns Killed				Number of Persons Injured								
CASUALTY		tal Killed			Pedestrians		Pedalcyclist			Total Injur			Pedestri			Pedalcyc		
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										3		3						
2. 5 to 9										1		1						
3. 10 to 14										1		1						
4. 15 to 19										4	2	2						
5. 20 to 24										3	2	1						
6. 25 to 34	2		2							4	2	2						
7. 35 to 44										4	1	3						
8. 45 to 54	1		1							8	6	2						
9. 55 to 64										2	1	1						
10. 65 to 74																		
11. 75 & older	1	1																
12. Not-stated																		
Totals	4	1	3							30	14	16						

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.	5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cr	ashes
Entering at angle     2a. Same dir both straight	1		1		CRASHES	All Ped Crashes	Total	At Intersection	Non- Junction	Total	At Intersection	Non- Junction
2b. Same-1 turn, 1 straight					<ol> <li>Car go straight</li> </ol>							
2b. Same-1 turn, 1 straight 2c. Same-one stopped					2. Car turning right							-
2d. Same-all others	ļ				Car turning left     Car backing							
3a. Opposite dir both straight	ļ				5. All others							
3b. Opposite-1 turn, 1 straight 3c. Opposite-all others					Totals							
Not stated												
Totals	1		1									

On Come die both steelaht	<u> </u>		ı	CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
2a. Same dir both straight			ıı	Car go straight				O di li O di O li		11110100011011	Gariotion
2b. Same-1 turn, 1 straight			ı								
2c. Same-one stopped				Car turning right							
2d. Same-all others				3. Car turning left							
3a. Opposite dir both straight				Car backing							
3b. Opposite-1 turn, 1 straight			1	5. All others							
3c. Opposite-all others			1	Totals							
Not stated			1								
Totals	1	1	l,						<del></del>		
			•	5D. ALL OTHER CR.	ASHES		Total	Fatal	In	jury F	P.D.O.

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.				
.≅	<ol><li>Both moving in same dir.</li></ol>	6		1	5
8	3a. One car parked	2			2
Intersection	3b. One car stopped in traffic	1			1
I٣	<ol><li>Enter/Leave parked pos.</li></ol>				
at	5a. Entering driveway/alley				
ğ	5b. Leaving driveway/alley				
Įž	<ol><li>All others</li></ol>				
	Totals	9		1	8

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train				
ision 2. Fixed object	1			1
With 3. Other object or animal				
₹ 4. Overturning	1			1
5. Other noncollision				
Coll- 6. Other rd veh or railway train				
Bision 7. Fixed object	23	1	7	15
With 8. Other object or animal	6		2	4
5 9. Overturning	14	1	7	6
Z 10. Other noncollision	2		1	1
11. Not stated		·		
Totals	47	2	17	28

6. PEDESTRIAN ACTION	Pedestrians				Ą	ges of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk											
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
6. Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals											
7 - 9. Tally of drivers by age, sex, resi Excludes occupants of properly & imp				crashes. Crashe es are counted ir			11. Coun	t of vehicles, inc	cluding properly	parked vehicle	s.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15	1		1
3. 16			
4. 17			
5. 18	4		1
6. 19	1		
7. 20	1		1
8. 21	1		
9. 22 to 24	4		1
10. 25 to 34	8		2
11. 35 to 44	12		3
12. 45 to 54	14		9
13. 55 to 64	9		
14. 65 to 74	4		1
15. 75 & older	2	1	
16. Not stated	4		1
Totals	65	1	22

10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	33	2	12
Failed to yield	1		1
Passed stop sign			
4. Disregard traffic signal			
5. Drove left of center	1		
6. Improper overtaking			
7. Followed too closely	2		1
Made improper turn			
<ol><li>Had been drinking</li></ol>	2		2
10. Improper driving	5		1
11. Mechanical defect	1		
12. Other	17		6
		-	

12. ROAD SURFACE	Т		
CONDITION	All	Fatal	Injury
1. Dry	28	1	11
2. Wet	6		2
3. Snowy or icy	22	1	6
4. Other			
5. Not stated	1		
Totals	57	2	19

11. C	Count	of '	vehicl	es, i	includ	ding	properl	y park	ced	vehic	les.

11. VEHICLE TYPE	All	Fatal	Iniury
Passenger car	46	2	15
Pass Car and trailer	8		4
Truck or truck tractor	2		
4. Truck tractor with semi-trailer	12		2
Other truck combination			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus			
10. Motorcycle	1		1
11. Motor scooter or moped			
12. Others and not stated			
Totals	69	2	22
Special vehicles included above			
13. Log trucks			
14. Emergency (incl. private)	2		
15. Military vehicles			
16. Other public vehicles			

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	45	1	15
2. Female	17		6
3. Not stated	3		1
Totals	65	1	22

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	15		4
2. In-state resident	28		11
3. Non resident	19	1	6
Not stated	3		1
Totals	65	1	22

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	31	1	13
2. Dawn or Dusk	4		
3. Darkness	22	1	6
4. Not stated			
Totals	57	2	19

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on			
2. Rear end	2		1
3. Angle	1		1
Sideswipe-meeting	1		
<ol><li>Sideswipe-overtaking</li></ol>	6		
6. Backed into			
7. Other			
Totals	10		2

2005 OREGON CRASHES **GRANT COUNTY** Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Property Off Roadway
Nonfatal Property Total Injury Damage Injury Injury Damage | 1. Overturning | 2. Other noncollision | 3. Pedestrian | 4. MV in transport | 5. MV on other roadway | 6. Parked MV | 7. Railway train | 8. Pedalcyclist | 9. Animal 14 16 16 9. Animal
10. Fixed object
11. Other object
12. 10 2 11 10 20 1 9 20 11 9 66 35 31 33 14 19 33 21 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B. TYPE OF				Number Of P	ersons		
MOTOR VEHICLE	CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
1. Overturni	ng		15	4	9	2	5
1. Overturni 2. Other nor	ncollision		1		1		
<ol><li>Pedestria</li></ol>	n		1	1			1
ස් 4. MV in tra			17	1	5	11	30
. <b>≦</b> 5. MV on ot	her roadway						
5. MV on ot 6. Parked M 7. Railway t	IV		2	1		1	2
Ž 7. Railway t	rain						
· Dodolovo	list						
9. Animal			2	1	1		14
10. Fixed obj  11. Fixed obj  12. Fixed obj  13. Fixed obj  14. Fixed obj  15. Fixed obj  16. Fixed obj  16. Fixed obj  17. Fixed obj  18. Fixed obj  18. Fixed obj  19. Fixed obj  1	ect		16	2	9	5	13
3 10. Fixed obj	ect						1
12.							
Totals			54	10	25	19	66

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths		4	-400%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes		4	-400%

				To	tal					On Roa	adway		$\neg \neg$	
	TYPE OF	Thi	s Year To Dat	е	Sam	Same Period Last Year			This Year To Date			Same Period Last Year		
MO	TOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	
트	Overturning	14		15	16	1	16	5		6	4	1	5	
N S	Other noncollision	1		1	2		2							
	Pedestrian	1		1				1		1				
I	MV in transport	16		17	18		19	16		17	18		19	
l g	<ol><li>MV on other roadway</li></ol>													
≥	6. Parked MV	3		2	3						1			
5	7. Railway train													
].⊆	Pedalcyclist													
1 5	9. Animal	10		2	7		4	10		2	7		4	
<u>:s</u>	10. Fixed object	20		16	30	3	29				1		2	
1 5	11. Other object	1						1						
٥	12.													
	Totals	66		54	76	4	70	33		26	31	1	30	

							Number (	Of Crashes						Number C	of Persons
3. L	LOCATION		Total				On Roadway			Off Roadway				T	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
Areas	1. Below 1,000	2			2	2			2						1
5	2. 1,000 to 2,500	9		/	2	8		6	2	1		1		<b> </b>	10
70	3. 2,501 to 5,000													1	
Ē.	4. 5,001 to 10,000													<u> </u>	
20	5. 10,001 to 25,000														+
ĕ	6. 25,001 to 50,000													<u> </u>	-
8	7. 50,001 to 100,000													<u> </u>	
드	8. 100,001 to 200,000														
3A. Incorporated	9. City of Portland Only														<b>—</b>
<del>.,</del>	Total - Municipalities	11		7	4	10		6	4	1		1		<u> </u>	10
_	Primary State Highways														
	2. Secondary State Highways														
	3. County and Local Roads														
	4. City Streets														
	5. Not Stated														
z	TotalUrban Area														
URBAN	6. Interstate System														
5	7. Other State Freeways														
3B.	8. Other State Highways														
ਲ	TotalUrban System														
	Primary State Highways	52		27	25	27		10	17	25		17	8		43
	2. Secondary State Highways	3		2	1	2		1	11_	1		1			3
	County and Local Roads	10		5	5	3		2	1	7		3	4		7
	4. City Streets	1		1		1		1							1
	5. Not Stated									ļ					—
RURAL	TotalRural Area	66		35	31	33		14	19	33		21	12		54
ä	6. Interstate System													<b>.</b>	1
	7. Other State Freeways									ļ		ļ			-
Š.	8. Other State Highways	55		29	26	29		11	18	26		18	8		46
'n	TotalRural System	55		29	26	29		11	18	26		18	8	l	46

#### GRANT COUNTY

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	er of Perso	ns Killed							Numbe	r of Persor	ns Injured			
CASUALTY		tal Killed			Pedestrian:			Pedalcyclis			Total Injui			Pedestri			Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4																		
2. 5 to 9																		
3. 10 to 14																		
4. 15 to 19										13	11	2						
5. 20 to 24										6	4	2						
6. 25 to 34										3		3	1		1			
7. 35 to 44										4	3	1						
8. 45 to 54										13	10	3						
9. 55 to 64										6	3	3						
10. 65 to 74										4	3	1						
11. 75 & older										4	3	1						
12. Not-stated										1	1							
Totals										54	38	16	1		1			

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
	Entering at angle	2		2	
_	2a. Same dir both straight				
탾	2b. Same-1 turn, 1 straight				
S	2c. Same-one stopped	2		1	1
ı.s	2d. Same-all others				
nte	3a. Opposite dir both straight				
Ŧ	3b. Opposite-1 turn, 1 straight	1			1
⋖	3c. Opposite-all others				
	Not stated				
	Totals	5		3	2

5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cra	ashes
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>							
<ol><li>Car turning right</li></ol>	1				1		1
<ol><li>Car turning left</li></ol>							
<ol><li>Car backing</li></ol>							
<ol><li>All others</li></ol>							
Totals	1				1		1

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	3		1	2
Intersection	<ol><li>Both moving in same dir.</li></ol>	4		1	3
8	3a. One car parked	3		2	1
1 %	3b. One car stopped in traffic	2		1	1
I٣	<ol><li>Enter/Leave parked pos.</li></ol>	1		1	
l #	5a. Entering driveway/alley				
	5b. Leaving driveway/alley	1			1
ğ	6. All others				
Г	Totals	14		6	8

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train				
ந் ision 2. Fixed object				
With 3. Other object or animal				
4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train				
ision 7. Fixed object With 8. Other object or animal 9. Overturning	20		11	9
₩ith 8. Other object or animal	11		2	9
9. Overturning	14		11	3
2 10. Other noncollision	1		1	
11. Not stated				
Totals	46		25	21

6. PEDESTRIAN ACTION	Ages of Pedstrians Killed and Injured										
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk											
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
6. Playing in roadway											
7. Other in roadway		1						1			
8. Not in roadway											
9. Not stated											
Totals		1						1			

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	4		2
4. 17	1		
5. 18	4		3
6. 19	2		2
7. 20	2		
8. 21	3		2
9. 22 to 24	3		3
10. 25 to 34	4		1
11. 35 to 44	9		4
12. 45 to 54	20		12
13. 55 to 64	16		5 3
14. 65 to 74	7		3
15. 75 & older	8		6
16. Not stated			
Totals	83		43

circumstances are co	unted in all	applicable	categories.
<ol><li>Count of crashes.</li></ol>	Crashes w	ith multiple	contributing

circumstances are counted in all applicable categories.					
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury		
Speed too fast	30		21		
2. Failed to yield	6		3		
<ol><li>Passed stop sign</li></ol>					
4. Disregard traffic signal					
<ol><li>Drove left of center</li></ol>	4		1		
6. Improper overtaking					
<ol><li>Followed too closely</li></ol>	3		2		
<ol><li>Made improper turn</li></ol>	2				
<ol><li>Had been drinking</li></ol>	3		3		
10. Improper driving	6		2		
11. Mechanical defect					
12. Other	18		8		
Totals	72		40		

11.	Count of	vehicles.	including	properly	parked	vehicles.

11. VEHICLE TYPE	All	Fatal	Iniury
Passenger car	73		35
2. Pass Car and trailer	3		1
3. Truck or truck tractor			
4. Truck tractor with semi-trailer	3		2
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus			
10. Motorcycle	7		7
11. Motor scooter or moped			
12 Others and not stated			
Totals	86		45
Special vehicles included above			
13. Log trucks			
14. Emergency (incl. private)	1		
15. Military vehicles			
16. Other public vehicles	3		1

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	56		29
2. Female	27		14
3. Not stated			
Totals	83		43

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	48		25
In-state resident	25		11
3. Non resident	10		7
Not stated			
Totals	83		43

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	43		28
2. Wet	4		2
3. Snowy or icy	15		5
4. Other			
5. Not stated	4		
Totals	66		35

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	46		27
2. Dawn or Dusk	5		1
3. Darkness	15		7
Not stated			
Totals	66		35

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	1		1
2. Rear end	4		2
3. Angle	8		3
Sideswipe-meeting	3		1
<ol><li>Sideswipe-overtaking</li></ol>	2		1
6. Backed into			
7. Other	1		1
Totals	19		9

2005 OREGON CRASHES HARNEY COUNTY Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Property Off Roadway
Nonfatal Property Total Injury Injury Injury Damage 1. Overturning
2. Other noncollision
3. Pedestrian 19 Win transport
 MV in transport
 MV on other roadway
 Parked MV
 Railway train
 Pedalcyclist
 April 26 12 12 26 12 12 9. Animal
10. Fixed object
11. Other object
12. 12 8 8 4 Totals 33 34 41 18 30 15

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
МО	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
= ₹	Overturning	1	17	1	12	4	19
Š S	Overturning     Other noncollision		3		3		1
	<ol><li>Pedestrian</li></ol>						
55	<ol><li>MV in transport</li></ol>	3	24	2	7	15	53
ΙĘ	<ol><li>MV on other roadway</li></ol>						
olvin	6. Parked MV		2		1	1	
≥	7. Railway train						
<u>-</u>	Pedalcyclist						
ļ <u>.e</u>	9. Animal		5	4	1		16
I≝	10. Fixed object	1	7	3	3	1	3
Collision	11. Other object						
ľ	12.						
	Totals	5	58	10	27	21	92

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	5	3	67%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	4	2	100%

				To	tal					On Ro	adway			
	TYPE OF	Thi	s Year To Dat	e	Sam	Same Period Last Year			This Year To Date			Same Period Last Year		
MO	TOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	
트	Overturning	22	1	17	27	1	37	3		2	3		5	
N S	Other noncollision	2		3	2									
	Pedestrian													
Ι	MV in transport	26	3	24	17	2	15	26	3	24	17	2	15	
l g	<ol><li>MV on other roadway</li></ol>													
<u>\s</u>	6. Parked MV	1		2	1									
ΙŠ	7. Railway train													
⊒.	Pedalcyclist				2		2				2		2	
1 8	9. Animal	12		5	11		2	12		5	11		2	
<u>:s</u>	10. Fixed object	8	1	7	13		17							
Iъ	11. Other object													
٥	12.													
	Totals	71	5	58	73	3	73	41	3	31	33	2	24	

		•	•	•	•		Number (	Of Crashes	•		•		•	Number O	f Persons
3. L	LOCATION		Т	otal			On R	oadway			Off Ro	adway		Total	
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
Areas	1. Below 1,000														
ē	2. 1,000 to 2,500	1			1	1			1						
₹	3. 2,501 to 5,000	19		8	11	18		7	11	1		1			11
ĕ	4. 5,001 to 10,000														
ī	5. 10,001 to 25,000														
ĕ	6. 25,001 to 50,000														
ᅙ	7. 50,001 to 100,000														
ž	8. 100,001 to 200,000														
3A. Incorporated	City of Portland Only														
	Total - Municipalities	20		8	12	19		7	12	11		1			11
	Primary State Highways		1							1		ı	1		
	Secondary State Highways														
	County and Local Roads									-				H + +	
	4. City Streets														
	5. Not Stated														
7														$\vdash$	
AN	TotalUrban Area														
URB,	6. Interstate System														
	7. Other State Freeways														
ЗВ.	8. Other State Highways														
	TotalUrban System														
	1														
	Primary State Highways	47	2	21	24	28	2	11	15	19		10	9	3	41
	2. Secondary State Highways	7		5	2	6		4	2	11	_	11	-		5
	3. County and Local Roads	12	2	4	6	3		1	2	9	2	3	4	2	8
	4. City Streets	5		3	2	4		2	2	1		11			4
_	5. Not Stated										_				
RURAL	TotalRural Area	71	4	33	34	41	2	18	21	30	2	15	13	5	58
5	6. Interstate System									<b>-</b>					
	7. Other State Freeways		_						ļ.,	ļ.,,					
Ω̈́	8. Other State Highways	54	2	26	26	34	2	15	17	20		11	9	3	46
(1)	TotalRural System	54	2	26	26	34	2	15	17	20		11	9	3	46

#### HARNEY COUNTY

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	er of Perso	ns Killed							Numbe	r of Persor	ns Injured			
CASUALTY	Tot	al Killed		F	Pedestrians			Pedalcyclist		Total Injured		ed	Pedestrians		Pedalcyclist			
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4																		
2. 5 to 9										1		1						
3. 10 to 14	1		1							5	2	3						
4. 15 to 19	2	1	1							11	7	4						
5. 20 to 24										8	4	4						
6. 25 to 34										4	4							
7. 35 to 44										8	4	4						
8. 45 to 54										4	3	1						
9. 55 to 64										8	4	4						
10. 65 to 74	1		1							4	3	1						
11. 75 & older	1	1								5	2	3						
12. Not-stated																		
Totals	5	2	3							58	33	25						

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	7		4	3
lے	2a. Same dir both straight	1			1
ection	2b. Same-1 turn, 1 straight	1		1	
18	2c. Same-one stopped	2		1	1
nters	2d. Same-all others				
1 🖁	3a. Opposite dir both straight				
ΙĘ	3b. Opposite-1 turn, 1 straight	3		1	2
۱⋖	3c. Opposite-all others				
ı	Not stated				
	Totals	14		7	7

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	4	2		2
Intersection	<ol><li>Both moving in same dir.</li></ol>	2		1	1
8	3a. One car parked	1		1	
l s	3b. One car stopped in traffic	4		3	1
۱ž	<ol><li>Enter/Leave parked pos.</li></ol>	1			1
l #	5a. Entering driveway/alley				
	5b. Leaving driveway/alley	1		1	
ğ	6. All others				
	Totals	13	2	6	5

uc	descraing to the mot damage of injury producing event, includes on roadway and on roadway.									
	5C. PEDESTRIAN		F	atal Crashes		Non-Fatal Injury Crashes				
		All Ped		At	Non-		At	Non-		
	CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction		
	<ol> <li>Car go straight</li> </ol>									
	2. Car turning right									
	<ol><li>Car turning left</li></ol>									
	<ol><li>Car backing</li></ol>									
	5. All others									
	Totals									

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train				
bision 2 Fixed object				
With 3. Other object or animal				
↓ 4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train				
⊕ision 7. Fixed object	8	1	4	3
With 8. Other object or animal	12		4	8
5 9. Overturning	22	1	11	10
Z 10. Other noncollision	2		1	1
11. Not stated				
Totals	44	2	20	22

6. PEDESTRIAN ACTION	Pedestrians				Ą	ges of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk											
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
6. Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals											

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

Excludes occupants of property & improperty parked vehicles.										
	All Crashes	Fatal	Injury							
1. 14 & YOUNGER	1	1								
2. 15										
3. 16	4	1	1							
4. 17	1		1							
5. 18	4		2							
6. 19	3		2							
7. 20	3	1	2							
8. 21	1		1							
9. 22 to 24	5		3							
10. 25 to 34	8		4							
11. 35 to 44	17		9							
12. 45 to 54	14	1	3							
13. 55 to 64	16	1	9							
14. 65 to 74	7		4							
15. 75 & older	11	1	4							
16. Not stated	3									
Totals	98	6	45							

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	64	4	28
2. Female	34	2	17
3. Not stated			
Totals	98	6	45

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	52	2	21
2. In-state resident	30	3	15
3. Non resident	16	1	9
Not stated			
Totals	98	6	45

10. Count of crashes. Crashes with multiple contributing circumstances are counted in all applicable categories.

circumstances are counted in all applicable categories.											
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury								
Speed too fast	22	3	11								
Failed to yield	10		4								
Passed stop sign	1										
4. Disregard traffic signal	1		1								
<ol><li>Drove left of center</li></ol>	2	1									
6. Improper overtaking	1		1								
7. Followed too closely	3		2								
Made improper turn	1										
<ol><li>Had been drinking</li></ol>	2		2								
10. Improper driving	5		3								
11. Mechanical defect	3		2								
12. Other	26	1	12								
Totals	77	5	38								

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	50	3	24
2. Wet	7		5
3. Snowy or icy	13	1	4
4. Other			
5. Not stated	1		
Totals	71	4	33

13. LIGHT CONDITION	All	Fatal	Injury		
Daylight	48	3	24		
2. Dawn or Dusk	6	1	2		
3. Darkness	17		7		
Not stated					
Totals	71	4	33		

11. Count of vehicles, including properly parked vehicles

11. Count of vehicles, including p	properly park	ed vehicles.	
11. VEHICLE TYPE	All	Fatal	Iniury
Passenger car	85	4	38
2. Pass Car and trailer	6		5
3. Truck or truck tractor	1		1
4. Truck tractor with semi-trailer	7	1	3
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus			
10. Motorcycle	3		3
11. Motor scooter or moped			
12. Others and not stated	2	111	1
Totals	104	6	51
Special vehicles included above	)		
13. Log trucks			
<ol><li>14. Emergency (incl. private)</li></ol>	1		
<ol><li>Military vehicles</li></ol>			
16. Other public vehicles	1		1

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	2	2	
2. Rear end	7		6
3. Angle	13		7
Sideswipe-meeting	1		
<ol><li>Sideswipe-overtaking</li></ol>	2		
6. Backed into	1		
7. Other	1		
Totals	27	2	13

HOOD RIVER COUNTY 2005 OREGON CRASHES Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH otal Nonfatal Off Roadway
Nonfatal Property Property Injury Damage Injury Injury Damage i 1. Overturning
2 0 12. Other noncollision
3. Pedestrian
4. MV in transport
5. MV on other roadway
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 1 35 166 130 166 35 130 9. Animal
10. Fixed object
11. Other object
12. 10 10 26 59 83 24 57 87 24 Totals 65 204 183 41 l 141 89 63

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF		Number Of Persons												
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury								
Non- coll.	Overturning														
≥ ೞ	Overturning     Other noncollision														
	<ol><li>Pedestrian</li></ol>		1			1	1								
	<ol><li>MV in transport</li></ol>	1	51	1	17	33	405								
÷	<ol><li>MV on other roadway</li></ol>														
nvolvin	6. Parked MV						7								
2	7. Railway train														
- <u>-</u>	Pedalcyclist		2	1		1	2								
.0	9. Animal		2	2			11								
≝	10. Fixed object	2	37	2	18	17	102								
Collision	11. Other object														
_	12.														
	Totals	3	93	6	35	52	528								

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	3	7	-57%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	3	3	

				To	tal					On Ro	adway			
	. TYPE OF	Thi	is Year To Dat	е	Sam	e Period Last '	Year	Т	his Year To D	ate	Same Period Last Year			
MC	OTOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	
声	Overturning													
2 2	Other noncollision													
	3. Pedestrian	1		1	2		2	1		1	2		2	
Ι	MV in transport	166	1	51	165	3	40	166	1	51	165	3	40	
ng	5. MV on other roadway													
<u>`</u>	6. Parked MV	6			6									
8	7. Railway train													
	Pedalcyclist	2		2	2		2	2		2	2		2	
Į.	9. Animal	10		2	3		2	10		2	3		2	
is	10. Fixed object	87	2	37	81	4	31	4		2	5		1	
I٦	11. Other object													
၂ပ	12.													
	Totals	272	3	93	259	7	77	183	1	58	177	3	47	

							Number (	Of Crashes						Number O	f Persons
3. L	OCATION		Т	otal			On R	oadway			Off Ro		Total		
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
S	1. Below 1,000														
Areas	2. 1,000 to 2,500														
₹	3. 2,501 to 5,000														
B	4. 5,001 to 10,000	69		12	57	67		12	55	2			2		15
corporated	5. 10,001 to 25,000														
&	6. 25,001 to 50,000														
5	7. 50,001 to 100,000														
≝	8. 100,001 to 200,000														
\×	City of Portland Only														
6	Total - Municipalities	69		12	57	67		12	55	2			2		15
	Primary State Highways	3		1	2	3		1	2						1
l	2. Secondary State Highways	27		6	21	26		6	20	1			1		7
l	3. County and Local Roads	1		1		1		1							1
l	4. City Streets	39		5	34	38		5	33	1			1		7
l	5. Not Stated														
₹	TotalUrban Area	70		13	57	68		13	55	2			2		16
<u>@</u>	6. Interstate System	2		1	1	2		1	1				_		1
URB,	7. Other State Freeways							·							
l ä	8. Other State Highways	28		6	22	27		6	21	1			1		7
٣	TotalUrban System	30		7	23	29		7	22	1			1		8
	Primary State Highways	107	2	20	85	63	1	14	48	44	1	6	37	2	29
l	2. Secondary State Highways	52	1	21	30	35		11	24	17	1	10	6	1	28
l	3. County and Local Roads	43		11	32	17		3	14	26		8	18		20
1	4. City Streets														
1	5. Not Stated														
۱ ۲	TotalRural Area	202	3	U_	147	115	1	28	86	87	2	24	61	3	77
RURAL	6. Interstate System	55	2	10	43	29	1	7	21	26	1	3	22	2	14
₹	7. Other State Freeways														
ဗ္က	8. Other State Highways	104	1	31	72	69		18	51	35	1	13	21	1	43
۱۳	TotalRural System	159	3	41	115	98	1	25	72	61	2	16	43	3	57

#### HOOD RIVER COUNTY

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Perso	ns Killed				Number of Persons Injured								
CASUALTY	To	tal Killed			Pedestrians		F	Pedalcyclis			Total Injured			Pedestri			Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										2	2							
2. 5 to 9										2	2							
3. 10 to 14										4	2	2				1	1	
4. 15 to 19										21	9	12						
5. 20 to 24	1		1							8	6	2						
6. 25 to 34										14	7	7						
7. 35 to 44										11	7	4						
8. 45 to 54										15	8	7				1	1	
9. 55 to 64	1	1								11	6	5						
10. 65 to 74	1		1							2	1	1						
11. 75 & older										2	1	1						
12. Not-stated										1	1		1	1				
Totals	3	1	2				, and the second			93	52	41	1	1		2	2	

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
	Entering at angle	23		2	21
ء ا	2a. Same dir both straight				
탾	2b. Same-1 turn, 1 straight				
ıο	2c. Same-one stopped				
ı.s	2d. Same-all others				
nte	3a. Opposite dir both straight				
Ŧ	3b. Opposite-1 turn, 1 straight	4		2	2
۹	3c. Opposite-all others				
	Not stated				
ı	Totals	27		4	23

I 5C. PEDESTRIAN							
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>	1				1		1
<ol><li>Car turning right</li></ol>							
<ol><li>Car turning left</li></ol>							
<ol><li>Car backing</li></ol>							
5. All others							
Totals	1				1		1

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	20	1	7	12
Intersection	<ol><li>Both moving in same dir.</li></ol>	29		4	25
8	3a. One car parked	6			6
15	3b. One car stopped in traffic	68		17	51
I٣	<ol><li>Enter/Leave parked pos.</li></ol>	1			1
۱	5a. Entering driveway/alley				
	5b. Leaving driveway/alley	6		1	5
ğ	6. All others	15		2	13
Г	Totals	145	1	31	113

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	2		2	
ந் ision 2. Fixed object				
With 3. Other object or animal				
4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train				
ision 7. Fixed object With 8. Other object or animal 9. Overturning	87	2	26	59
₩ith 8. Other object or animal	10		1	9
9. Overturning				
Z 10. Other noncollision				
11. Not stated				
Totals	99	2	29	68

6. PEDESTRIAN ACTION	Pedestrians		Ages of Pedstrians Killed and Injured								
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk											
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
6. Playing in roadway											
7. Other in roadway											
8. Not in roadway		1									1
9. Not stated											
Totals		1									1

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	9		6
4. 17	24		6
5. 18	24		7
6. 19	11		2
7. 20	9	1	2
8. 21	7		
9. 22 to 24	22		7
10. 25 to 34	80	1	14
11. 35 to 44	67		17
12. 45 to 54	80		19
13. 55 to 64	45	1	13
14. 65 to 74	23	1	7
15. 75 & older	17		3
16. Not stated	30		2
Totals	448	4	105

circumstances are co	unted in all	applicable	categories.
<ol><li>Count of crashes.</li></ol>	Crashes w	ith multiple	contributing

circumstances are counted in all applicable categories.						
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury			
Speed too fast	162	2	41			
Failed to yield	53		11			
Passed stop sign	1					
4. Disregard traffic signal						
<ol><li>Drove left of center</li></ol>	12	1	5			
6. Improper overtaking	20		3			
7. Followed too closely	11		6			
Made improper turn	1					
<ol><li>Had been drinking</li></ol>	4	1	1			
10. Improper driving	9		1			
11. Mechanical defect	1					
12. Other	17		6			
Totals	291	4	74			

11.	Count of	vehicles.	including	properly	parked	vehicles.

11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	432	3	99
2. Pass Car and trailer	8		1
3. Truck or truck tractor	1		
<ol><li>Truck tractor with semi-trailer</li></ol>	8		2
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus			
10. Motorcycle	3	1	2
11. Motor scooter or moped			
12. Others and not stated	2		1
Totals	454	4	105
Special vehicles included above			
<ol><li>Log trucks</li></ol>			
<ol><li>14. Emergency (incl. private)</li></ol>			
15. Military vehicles			
16. Other public vehicles			

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	288	2	57
2. Female	156	2	47
3. Not stated	4		1
Totals	448	4	105

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	327	1	80
2. In-state resident	66	2	13
3. Non resident	47	1	11
4. Not stated	8		1
Totals	448	4	105

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	185	2	46
2. Wet	30	1	8
3. Snowy or icy	57		11
4. Other			
5. Not stated			
Totals	272	3	65

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	200		47
2. Dawn or Dusk	16		2
3. Darkness	56	3	16
Not stated			
Totals	272	3	65

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	1	1	
2. Rear end	69		17
3. Angle	56		9
Sideswipe-meeting	13		5
<ol><li>Sideswipe-overtaking</li></ol>	25		4
6. Backed into	3		
7. Other	5		
Totals	172	1	35

2005 OREGON CRASHES JACKSON COUNTY Number of Crashes On Roadway Nonfatal Total | Nonfatal | Property Off Roadway
Nonfatal Property 1A. TYPE OF Property MOTOR VEHICLE CRASH Total Injury Injury Injury Damage 1. Overturning
2. Other noncollision
3. Pedestrian
4. MV on other readule 1,538 1,550 758 755 11 11 12 MV in transport
 MV on other roadway
 Parked MV
 Railway train
 Pedalcyclist Animal
 To. Fixed object 305 172 124 11. Other object 2.092 1.075 1.688 Totals

This summary includes reports and information available on:

June 27 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	'ersons		
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
ਵੂ =	1. Overturning	3	49	4	29	16	30
No Sel	Overturning     Other noncollision	1	1	1			1
	Pedestrian	2	34	9	21	4	43
6	<ol><li>MV in transport</li></ol>	13	1,202	50	426	726	3,423
ij	<ol><li>MV on other roadway</li></ol>						
nvolvin	<ol><li>Parked MV</li></ol>	2	29	2	14	13	51
Ě	<ol><li>Railway train</li></ol>						
	Pedalcyclist		40	2	24	14	53
lision	9. Animal	1	21	2	9	10	41
ı≅	10. Fixed object	10	243	38	139	66	222
밍	11. Other object		2		1	1	9
ľ	12.						
	Totals	32	1,621	108	663	850	3,873

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	32	44	-27%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	28	38	-26%

				To	tal					On Roa	adway			
	. TYPE OF	Thi	This Year To Date			e Period Last '	Year	T	This Year To Date			Same Period Last Year		
MC	OTOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	
l .		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	
[ -	1. Overturning	54	3	49	54	4	47	16		12	16		15	
호	2. Other noncollision	3	1	1	9		6	2		1	3		2	
I	Pedestrian	33	2	34	19	4	16	29	2	29	18	3	16	
Ι	4. MV in transport	1,550	13	1,202	1,505	16	1,170	1,538	13	1,198	1,502	16	1,168	
l g	<ol><li>MV on other roadway</li></ol>													
<u>\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\</u>	6. Parked MV	57	2	29	42		12	12		8	7			
۱ ۶	7. Railway train													
į.	Pedalcyclist	39		40	36	1	36	34		35	36	1	36	
	9. Animal	43	1	21	27		8	43	1	21	27		8	
iš	10. Fixed object	305	10	243	286	18	227	9		8	9	2	6	
l o	11. Other object	8		2	6	1	4	5		1	4	1	3	
٥	12.													
	Totals	2,092	32	1,621	1,984	44	1,526	1,688	16	1,313	1,622	23	1,254	

							Number (	Of Crashes						Number O	f Persons
3. L	LOCATION		Te	otal			On R	oadway			Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
reas	1. Below 1,000														
ĕ	2. 1,000 to 2,500	22		10	12	19		9	10	3		1	2		12
Ϋ́	3. 2,501 to 5,000	54		34	20	45		31	14	9		3	6		48
ĕ	4. 5,001 to 10,000	44		23	21	35		18	17	9		5	4		25
ā	5. 10,001 to 25,000	213	2	117	94	189	2	102	85	24		15	9	2	158
Incorporated	6. 25,001 to 50,000														
ŏ	7. 50,001 to 100,000	1,019	4	498	517	944	3	464	477	75	1	34	40	5	763
≟	8. 100,001 to 200,000														
3A.	City of Portland Only														
6	Total - Municipalities	1,352	6	682	664	1,232	5	624	603	120	1	58	61	7	1,006
	Primary State Highways	469	7	256	206	418	6	224	188	51	- 1	32	l 18	7	390
		28	2	13	13	24	1	13	100	4		32	3	2	22
	2. Secondary State Highways									_	- 1		7		
	3. County and Local Roads	74	1	37	36	59	1_	29	29	15		8		1	51
	4. City Streets	1,017	4	503	510	928	3	463	462	89	1	40	48	5	739
7	5. Not Stated														
AN	TotalUrban Area	1,588	14	809	765	1,429	11	729	689	159	3		76	15	1,202
RB,	6. Interstate System	62	2	36	24	36		17	17	26		19	7	2	55
5	7. Other State Freeways														
3B.	8. Other State Highways	435	7	233	195	406	5	220	181	29	2	13	14	7	357
.,	TotalUrban System	497	9	269	219	442	7	237	198	55	2	32	21	9	412
	Id. Driver - Otata Historia	172		05	00.1	00.1		50	10	74		0.5	0.5		407
	Primary State Highways	97	4	85 43	83 50	98 49		20	48 28	48	3	35 23	35 22	5 5	137 64
	2. Secondary State Highways		4	137			2	57	47					7	
	3. County and Local Roads	226 9	6	13/	83	106		57		120	4	80	36	/	217
	4. City Streets	9		1_	8	6			6	3		1	2		1
_	5. Not Stated	504	4.4	000	00.4	050	3	127	129	0.45	11	400	05	17	440
RURAL	TotalRural Area 6. Interstate System	504 84	14	266 31	224 49	259 41	3	127	129 26	245 43	114	139 16	95 23	1/ 5	419 53
⋽	7. Other State Freeways	64	4	31	49	41		15	∠6	43	4	16	23	5	53
		105	4	07	0.4	100			50	70		40	24	-	140
ပ္ထ	8. Other State Highways	185	4	97	84	106		55	50	79	3	42	34	5	148 201
	TotalRural System	269	8	128	133	147	1	70	76	122	7	58	57	10	- 4

#### JACKSON COUNTY

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Persor	ns Killed							Numbe	r of Person	s Injured			
CASUALTY	To	tal Killed		F	Pedestrians			Pedalcyclis		Total Injured		Pedestrians				Pedalcyc		
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4	1		1							27	12	15	1	1				
2. 5 to 9	1		1							35	17	18	2	1	1			
3. 10 to 14	1	1								60	28	32	1	1		7	6	1
4. 15 to 19	4	4								236	99	137	5	2	3	7	7	
5. 20 to 24	5	2	3	1	1					207	84	123	6	3	3	5	1	4
6. 25 to 34	2	2								275	127	148	1	1		7	5	2
7. 35 to 44	3	2	1	1	1					267	118	149	4	3	1	4	3	1
8. 45 to 54	5	5								245	100	145	3	2	1	5	4	1
9. 55 to 64	3	3								146	57	89	4	4		3	3	
10. 65 to 74	1	1								50	19	31	3	3				
11. 75 & older	6	2	4							52	22	30				2	2	
12. Not-stated										21	12	5	2	2				
Totals	32	22	10	2	2					1,621	695	922	32	23	9	40	31	9

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	346	2	184	160
ء ا	2a. Same dir both straight	8		3	5
ection	2b. Same-1 turn, 1 straight	67		27	40
	2c. Same-one stopped	192		107	85
nters	2d. Same-all others	8		1	7
I٤	3a. Opposite dir both straight	1		1	
ΙĒ	3b. Opposite-1 turn, 1 straight	87	1	50	36
۱⋖	3c. Opposite-all others	15		2	13
l	Not stated	5		3	2
	Totals	729	3	378	348

5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cr	ashes
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>	22	2	1	1	20	8	12
<ol><li>Car turning right</li></ol>	1				1		1
<ol><li>Car turning left</li></ol>	9				9	8	1
<ol><li>Car backing</li></ol>							
5. All others	1				1		1
Totals	33	2	1	1	31	16	15

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	76	5	43	28
Intersection	<ol><li>Both moving in same dir.</li></ol>	174	3	63	108
8	3a. One car parked	45	2	16	27
15	3b. One car stopped in traffic	394		215	179
I٣	<ol><li>Enter/Leave parked pos.</li></ol>	12		2	10
۱	5a. Entering driveway/alley	35		15	20
	5b. Leaving driveway/alley	66		14	52
ğ	6. All others	73		31	42
Г	Totals	875	10	399	466

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	18		18	
blision 2. Fixed object	25		15	10
With 3. Other object or animal	2			2
4. Overturning	1		1	
5. Other noncollision	1		1	
Coll- 6. Other rd veh or railway train	21		21	
ision 7. Fixed object With 8. Other object or animal 9. Overturning	280	9	157	114
₩ith 8. Other object or animal	49	1	20	28
9. Overturning	53	2	34	17
2 10. Other noncollision	2	1		1
11. Not stated				
Totals	452	13	267	172

6. PEDESTRIAN ACTION	Pedestrians		Ages of Pedstrians Killed and Injured								
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk	1	18			1	4	4	2	3	3	1
1b. X-ing not at intersection	1	8	1					2	4		1
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway		1						1			
4. Push or work on veh in road											
<ol><li>Other working in roadway</li></ol>											
Playing in roadway		3		2			1				
7. Other in roadway		1					1				
8. Not in roadway		3				1	1	1			
9. Not stated					, and the second						
Totals	2	34	1	2	1	5	7	6	7	3	2

7 - 9. Tally of drivers by age, sex, residence & crash severity.
Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & YOUNGER	4		
2. 15	2		1
3. 16	87	1	39
4. 17	131	1	71
5. 18	148	1	82
6. 19	120	4	66
7. 20	119		59
8. 21	99		58
9. 22 to 24	247	5	138
10. 25 to 34	585	6	329
11. 35 to 44	599	1	339
12. 45 to 54	635	15	340
13. 55 to 64	414	5	211
14. 65 to 74	194	1	76
15. 75 & older	194	5	84
16. Not stated	228		45
Totals	3,806	45	1,938

<ol><li>Count of crashes.</li></ol>	Crashes with	n multiple	contributing
circumstances are co	unted in all ap	oplicable	categories.

circumstances are counted in all applicable categories.				
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury	
Speed too fast	238	10	120	
<ol><li>Failed to yield</li></ol>	434	3	231	
Passed stop sign	31		19	
4. Disregard traffic signal	111	1	69	
<ol><li>Drove left of center</li></ol>	38	4	16	
6. Improper overtaking	55	1	23	
7. Followed too closely	489	3	261	
Made improper turn	172	2	86	
<ol><li>Had been drinking</li></ol>	63	12	38	
10. Improper driving	492	11	263	
11. Mechanical defect	49	1	33	
12. Other	439	1	219	
Totals	2,611	49	1,378	

<ol><li>Count of vehicles,</li></ol>	including properly	y parked vehicles.

11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	3,677	35	1,870
2. Pass Car and trailer	56	1	21
3. Truck or truck tractor	5		
4. Truck tractor with semi-trailer	66	3	22
<ol><li>Other truck combination</li></ol>	3		1
<ol><li>Farm tractor and/or equip.</li></ol>	1		
7. Taxicab	8	1	5
8. Bus	8		6
9. School bus	4		2
10. Motorcycle	44	5	36
11. Motor scooter or moped	2		2
12. Others and not stated	7	1	3
Totals	3,881	46	1,968
Special vehicles included above			
13. Log trucks	2		1
<ol><li>14. Emergency (incl. private)</li></ol>	6		4
15. Military vehicles	1		
16. Other public vehicles	13		8

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	1,953	37	919
2. Female	1,792	8	1,001
3. Not stated	61		18
Totals	3.806	45	1.938

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	3,245	31	1,725
2. In-state resident	235	6	108
3. Non resident	174	8	65
4. Not stated	152		40
Totals	3,806	45	1,938

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	1,639	27	870
2. Wet	311		154
3. Snowy or icy	123		48
4. Other			
5. Not stated	19	1	3
Totals	2,092	28	1,075

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	1,607	12	815
2. Dawn or Dusk	105		47
3. Darkness	376	16	210
Not stated	4		3
Totals	2.092	28	1.075

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	18	4	11
2. Rear end	682	3	370
3. Angle	689	3	342
Sideswipe-meeting	29	1	9
<ol><li>Sideswipe-overtaking</li></ol>	116	2	35
6. Backed into	56		6
7. Other	17		4
Totals	1,607	13	777

JEFFERSON COUNTY 2005 OREGON CRASHES Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH otal Nonfatal Off Roadway
Nonfatal Property Property Total Injury Injury Injury Damage 1. Overturning
2. Other noncollision
3. Pedestrian MV in transport
 MV on other roadway
 Parked MV
 Railway train
 Pedalcyclist
 April 1 53 103 41 101 40 52 9 9. Animal
10. Fixed object
11. Other object
12. 11 27 3 14 1 44 27 2 44 14 54 31 172 12 76 84 118 45 64 3 20 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF		Number Of Persons						
MO	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury		
No Si	Overturning		2	1	1		8		
2 S	Overturning     Other noncollision								
	<ol><li>Pedestrian</li></ol>								
olving:	<ol><li>MV in transport</li></ol>	11	98	10	49	39	222		
ا ڊ	<ol><li>MV on other roadway</li></ol>								
Ιé	<ol><li>Parked MV</li></ol>		1	1			3		
I≧	<ol><li>Railway train</li></ol>								
=	Pedalcyclist		5		2	3	1_		
ļ <u>.</u> e	9. Animal						20		
I≝	10. Fixed object	3	38	5	25	8	35		
Collisio	11. Other object		4	1	2	1	1		
١	12.								
	Totals	14	148	18	79	51	290		

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	14	7	100%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	12	6	100%

				To	tal					On Roa	adway		
	TYPE OF	Thi	s Year To Dat	e	Sam	e Period Last '	Year	Т	his Year To Da	ate	On Roadway   Same Period Last		
MC	TOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
= 후	Overturning	5		2	20	4	28	2		1	5		7
Š S	Other noncollision				1		2				1		2
	Pedestrian												
I	MV in transport	103	11	98	93	1	83	101	11	95	91	1	82
l g	<ol><li>MV on other roadway</li></ol>												
\ <u>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</u>	6. Parked MV	3		1	3		1	1		1			
I >	7. Railway train												
⊒.	Pedalcyclist	2		5	4		4	2		5	4		4
1 5	9. Animal	11			3		2	11			3		2
<u>:ē</u>	10. Fixed object	44	3	38	42	2	27				1		1
I٦	11. Other object	4		4	2		1	1		2	1		
٥	12.												
	Totals	172	14	148	168	7	148	118	11	104	106	1	98

							Number (	Of Crashes						Number O	f Persons
3. L	OCATION		Te	otal			On R	oadway			Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
S	1. Below 1,000														
Areas	2. 1,000 to 2,500	3		2	1	2		2		1			1		3
≥ا	3. 2,501 to 5,000														
corporated	4. 5,001 to 10,000	49	1	14	34	44	1	13	30	5		1	4	1	30
ā	5. 10,001 to 25,000														
&	6. 25,001 to 50,000														
١'n	7. 50,001 to 100,000														
≝	8. 100,001 to 200,000														
ξ.	City of Portland Only														
6	Total - Municipalities	52	1	16	35	46	1	15	30	6		1	5	1	33
	Primary State Highways	30		8	22	27		7	20	3		1	2		20
l	2. Secondary State Highways	2		2		2		2							5
l	3. County and Local Roads														
	4. City Streets	18	1	4	13	15	1	4	10	3			3	1	5
l	5. Not Stated														
₽	TotalUrban Area	50	1	14	35	44	1	13	30	6		1	5	1	30
URB,	Interstate System														
5	7. Other State Freeways														
l œi	8. Other State Highways	32		10	22	29		9	20	3		1	2		25
≅	TotalUrban System	32		10	22	29		9	20	3		1	2		25
	Primary State Highways	87	8	44	35	55	8	22	25	32		22	10	10	95
l	Secondary State Highways	10	U	8	2	4		3	1	6		5	1		9
I	County and Local Roads	23	3	8	12	13		5	. 8	10	3	3	4	3	11
1	4. City Streets	2		2	'-	2		2				l		Ŭ	3
1	5. Not Stated			_				_							
	TotalRural Area	122	11	62	49	74	8	32	34	48	3	30	15	13	118
RURAL	6. Interstate System														
₹	7. Other State Freeways														
ن ا	8. Other State Highways	97	8	52	37	59	8	25	26	38		27	11	10	104
∾	TotalRural System	97	8	52	37	59	8	25	26	38		27	11	10	104

#### JEFFERSON COUNTY

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Perso	ns Killed							Numbe	r of Persor	s Injured			
CASUALTY	To	tal Killed			Pedestrians		F	Pedalcyclis			Total Injur			Pedestri			Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										3	1	2						
2. 5 to 9										7	2	5				1		1
3. 10 to 14										6	4	2						
4. 15 to 19										17	9	8						
5. 20 to 24	1		1							11	6	5						
6. 25 to 34	3	3								34	13	21						
7. 35 to 44	4	3	1							28	10	18						
8. 45 to 54	4	3	1							11	7	4						
9. 55 to 64										15	5	10	1	1				
10. 65 to 74	1		1							9	4	5						
11. 75 & older	1		1							4	2	2						
12. Not-stated										3	3					1	1	
Totals	14	9	5							148	66	82	1	1		2	1	1

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
	Entering at angle	20	1	8	11
_	2a. Same dir both straight				
ntersection	2b. Same-1 turn, 1 straight	5		1	4
ec	2c. Same-one stopped	10		3	7
S.	2d. Same-all others				
ige .	3a. Opposite dir both straight	1		1	
7	3b. Opposite-1 turn, 1 straight	8		4	4
⋖	3c. Opposite-all others				
	Not stated				
	Totals	44	1	17	26

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	26	8	10	8
section	<ol><li>Both moving in same dir.</li></ol>	11		4	7
8	3a. One car parked	3		1	2
l S	3b. One car stopped in traffic	13		7	6
턭	<ol><li>Enter/Leave parked pos.</li></ol>	1		1	
۳ ا	5a. Entering driveway/alley	2			2
١٣̈	5b. Leaving driveway/alley	4		1	3
ž	6. All others	2		1	1
	Totals	62	8	25	29

5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cra	ashes
	All Ped		At	Non-		) At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>							
<ol><li>Car turning right</li></ol>							
<ol><li>Car turning left</li></ol>							
<ol><li>Car backing</li></ol>							
5. All others							
Totals				,			, in the second

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	1		1	
뒶ISION 2 Fixed object				
With 3. Other object or animal				
₹ 4. Overturning	1			1
5. Other noncollision				
Coll- 6. Other rd veh or railway train	1		1	
ision 7. Fixed object With 8. Other object or animal	44	3	27	14
₩ith 8. Other object or animal	15		3	12
9. Overturning	4		2	2
TO. Other Horicollision				
11. Not stated			,	·
Totals	66	3	34	29

6. PEDESTRIAN ACTION	Pedestrians		Ages of Pedstrians Killed and Injured								
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk											
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
<ol><li>Other working in roadway</li></ol>											
6. Playing in roadway											
7. Other in roadway											
8. Not in roadway		1							1		
9. Not stated											
Totals		1							1		

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	8		2
4. 17	15		8
5. 18	6		3
6. 19	6	1	2
7. 20	4		2
8. 21	4		1
9. 22 to 24	14	3	7
10. 25 to 34	55	3	29
11. 35 to 44	58	3	27
12. 45 to 54	44	7	12
13. 55 to 64	28	1	14
14. 65 to 74	13	2	6
15. 75 & older	11	1	6
16. Not stated	16	2	2
Totals	282	23	121

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	168	15	59
2. Female	109	6	62
3. Not stated	5	2	
Totals	282	23	121

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	165	12	70
In-state resident	87	6	38
3. Non resident	23	3	11
Not stated	7	2	2
Totals	282	23	121

10. Count of crashes. Crashes with multiple contributing circumstances are counted in all applicable categories.

circumstances are counted i	п ан аррис	abic categor	169.
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	63	5	31
Failed to yield	25		11
Passed stop sign	8	1	3
4. Disregard traffic signal	1		1
<ol><li>Drove left of center</li></ol>	16	5	5
6. Improper overtaking	5	2	2
7. Followed too closely	19		8
Made improper turn	8		2
<ol><li>Had been drinking</li></ol>	10	5	3
10. Improper driving	20	4	10
11. Mechanical defect	1		
12. Other	39		15
Totals	215	22	91

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	118	9	51
2. Wet	12		6
3. Snowy or icy	41	2	19
4. Other			
5. Not stated	1	1	
Totals	172	12	76

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	123	7	59
2. Dawn or Dusk	4		3
3. Darkness	45	5	14
Not stated			
Totals	172	12	76

11. Count of vehicles, including properly parked vehicles.

11. Count of vehicles, including p	properly park	ed venicles.	
11. VEHICLE TYPE	All	Fatal	Iniury
Passenger car	267	18	116
2. Pass Car and trailer	4		2
3. Truck or truck tractor	1		
4. Truck tractor with semi-trailer	11	4	4
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>	1		
7. Taxicab			
8. Bus			
9. School bus	1	1	
10. Motorcycle	1		1
11. Motor scooter or moped			
12. Others and not stated			
Totals	286	23	123
Special vehicles included above	)		
13. Log trucks			
14. Emergency (incl. private)	1		
15. Military vehicles			
16. Other public vehicles	3	1	2

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	15	5	8
2. Rear end	31		15
3. Angle	47	1	17
Sideswipe-meeting	9	3	2
<ol><li>Sideswipe-overtaking</li></ol>	3		
6. Backed into			
7. Other	1		
Totals	106	9	42

2005 OREGON CRASHES JOSEPHINE COUNTY Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Property Off Roadway
Nonfatal Property Total Injury Injury Injury Damage i 1. Overturning
2 0 Other noncollision
3. Pedestrian
4. MV in transport
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 358 690 360 686 Animal
 To. Fixed object 111 11. Other object Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
MO	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
ੂ =	1. Overturning	1	14	3	8	3	13
함	Overturning     Other noncollision						1
	Pedestrian	1	15	3	10	2	18
	<ol><li>MV in transport</li></ol>	3	585	37	210	338	1,595
.€	<ol><li>MV on other roadway</li></ol>						
nvolvin	6. Parked MV	2	15	3	7	5	11
Ě	<ol><li>Railway train</li></ol>						
	Pedalcyclist		16	2	7	7	20
sion	9. Animal	1	11	4	6	1	24
≅	10. Fixed object	5	162	13	105	44	149
Colli	11. Other object		2		2		1
_	12.						
	Totals	13	820	65	355	400	1.832

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	13	17	-24%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	13	15	-13%

				To	tal					On Ro	adway			
	. TYPE OF	Thi	is Year To Dat	е	Sam	e Period Last '	Year	T	This Year To Date			Same Period Last Year		
MC	OTOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	
l .		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	
[ -	1. Overturning	22	1	14	32		30	13		10	17		17	
호	2. Other noncollision	1			1		1	1						
I	Pedestrian	15	1	15	23	1	22	12		13	22	1	21	
Ι	MV in transport	690	3	585	598	9	516	686	3	583	595	9	511	
l g	<ol><li>MV on other roadway</li></ol>													
<u>\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\</u>	6. Parked MV	22	2	15	19		14	4		2	4		3	
I ♀	7. Railway train													
į.	Pedalcyclist	15		16	16		16	15		16	15		15	
<u>.</u>	9. Animal	20	1	11	17		11	20	1	11	17		11	
<u></u>	10. Fixed object	206	5	162	211	7	168	2			7		4	
l is	11. Other object	2		2	5		5	2		2	4		4	
٥	12.													
	Totals	993	13	820	922	17	783	755	4	637	681	10	586	

							Number (	Of Crashes						Number O	f Persons
3. L	_OCATION		To	otal			On R	oadway			Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
ω	1. Below 1.000														
Areas	2. 1,000 to 2,500	9		8	1	8		7	1	1		1			13
₹	3. 2,501 to 5,000														
corporated	4. 5,001 to 10,000														
<u>ā</u>	5. 10,001 to 25,000														
l &	6. 25,001 to 50,000	558	2	287	269	516		265	251	42	2	22	18	2	422
5	7. 50,001 to 100,000														
≧	8. 100,001 to 200,000														
Α.	City of Portland Only														
જ	Total - Municipalities	567	2	295	270	524		272	252	43	2	23	18	2	435
	Primary State Highways	314		176	138	298		166	132	16		10	6		267
l	2. Secondary State Highways	35		16	19	33		15	18	2		1	1		17
l	3. County and Local Roads	35		20	15	34		19	15	1		1			31
l	4. City Streets	238	2	117	119	205		100	105	33	2	17	14	2	178
l	5. Not Stated														
Į₹	TotalUrban Area	622	2	329	291	570		300	270	52	2	29	21	2	493
RB/	Interstate System	14		10	4	8		6	2	6		4	2		18
5	7. Other State Freeways														
ig g	8. Other State Highways	335		182	153	323		175	148	12		7	5		266
۳ ا	TotalUrban System	349		192	157	331		181	150	18		11	7		284
	Primary State Highways	191	6	91	94	90	3	42	45	101	3	49	49	6	163
l	2. Secondary State Highways	45	2	32	11	20		15	5	25	2	17	6	2	44
l	County and Local Roads	133	3	75	55	73	1	44	28	60	2	31	27	3	118
l	4. City Streets	2		1	1	2		1	1	00				Ĭ	2
l	5. Not Stated	_			· i			·	· ·						
	TotalRural Area	371	11	199	161	185	4	102	79	186	7	97	82	11	327
RURAL	6. Interstate System	100	2	44	54	31		11	20	69	2	33	34	2	72
⊋	7. Other State Freeways														
ن ا	8. Other State Highways	136	6	79	51	79	3	46	30	57	3	33	21	6	135
×	TotalRural System	236	8	123	105	110	3	57	50	126	5	66	55	8	207

#### JOSEPHINE COUNTY

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Perso	ns Killed							Numbe	r of Persor	s Injured			
CASUALTY	Total Killed			Pedestrians		F	Pedalcyclist		Total Injured			Pedestri			Pedalcyc			
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										21	13	8	1	1				
2. 5 to 9										14	9	5	1	1				
3. 10 to 14										27	14	13	2	1	1	5	4	1
4. 15 to 19										133	52	81	3	3		3	3	
5. 20 to 24	1		1							91	50	41				2		2
6. 25 to 34	4	4								139	66	73	2	1	1			
7. 35 to 44	2	2								84	33	51	1		1	2	1	1
8. 45 to 54										116	51	65	2	1	1	2	2	
9. 55 to 64	4	2	2	2	1	1				89	36	53	1		1			
10. 65 to 74	1		1							54	21	33	1		1	1		1
11. 75 & older	1	1								49	23	26	1	1				
12. Not-stated										3	1	2						
Totals	13	9	4	2	1	1				820	369	451	15	9	6	15	10	5

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	199		114	85
ı∟	2a. Same dir both straight	3		2	1
tio	2b. Same-1 turn, 1 straight	19		7	12
Ιō	2c. Same-one stopped	86	1	59	26
nters	2d. Same-all others	5			5
I٤	3a. Opposite dir both straight				
₹ا	3b. Opposite-1 turn, 1 straight	26		17	9
۱⋖	3c. Opposite-all others	10		1	9
l	Not stated				
	Totals	348	1	200	147

CC DEDECTRIAN			atai Ciasiics		I NOTI-I	atai iiijuiy Oi	231163	
5C. PEDESTRIAN	All Ped		At	Non-		At	Non-	
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction	
<ol> <li>Car go straight</li> </ol>	8	1		1	7	1	6	
<ol><li>Car turning right</li></ol>	3				3		3	
<ol><li>Car turning left</li></ol>	4				4	3	1	
<ol><li>Car backing</li></ol>								
5. All others								
Totals	15	1		1	14	4	10	

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.			
_	Moving in opposite dir.	23	2	10	11			
Intersection	<ol><li>Both moving in same dir.</li></ol>	91		40	51			
9	3a. One car parked	21	2	10	9			
l S	3b. One car stopped in traffic	153		87	66			
1#	<ol><li>Enter/Leave parked pos.</li></ol>	4			4			
l #	5a. Entering driveway/alley	17		6	11			
	5b. Leaving driveway/alley	36		10	26			
ğ	6. All others	18		7	11			
	Totals	363	4	170	189			

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	10		10	
ซ ision 2. Fixed object	16		10	6
≅ With 3. Other object or animal				
↓   4. Overturning	1		1	
5. Other noncollision				
Coll- 6. Other rd veh or railway train	5		5	
ision 7. Fixed object With 8. Other object or animal 9. Overturning	190	5	101	84
₩ith 8. Other object or animal	22	1	8	13
9. Overturning	21	1	9	11
Z 10. Other noncollision	1			1
11. Not stated				
Totals	266	7	144	115

6. PEDESTRIAN ACTION	Ages of Pedstrians Killed and Injured										
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		4		1					1	2	
1b. X-ing not at intersection		3			1	1			1		
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway		2				1		1			
Push or work on veh in road											
Other working in roadway											
Playing in roadway		1	1								
7. Other in roadway											
8. Not in roadway	2	7			1	1		2	3		
9. Not stated											
Totals	2	17	1	1	2	3		3	5	2	

7 - 9. Tally of drivers by age, sex, residence & crash severity.
Excludes occupants of properly & improperly parked vehicles.

<ol><li>Count of crashes.</li></ol>	Crashes w	ith multiple	contribut	iing
circumstances are co	unted in all	applicable	categorie	es.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15	1		
3. 16	42		24
4. 17	78		38
5. 18	69		43
6. 19	50		29
7. 20	53	1	27
8. 21	34		21
9. 22 to 24	101	1	57
10. 25 to 34	263	5	154
11. 35 to 44	261	3	140
12. 45 to 54	268	4	151
13. 55 to 64	217	4	123
14. 65 to 74	148	2	75
15. 75 & older	124	1	63
16. Not stated	63		16
Totals	1,772	21	961

	Fatal	Injury
160	6	86
168		87
34		28
68		45
19	2	9
20	1	10
174	1	108
87		32
43	6	27
262	5	142
28		14
212	2	114
1,275	23	702
	168 34 68 19 20 174 87 43 262 28 212	168 34 68 19 2 20 1 174 1 87 43 6 262 5 28 212 2

CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	160	6	86
<ol><li>Failed to yield</li></ol>	168		87
Passed stop sign	34		28
4. Disregard traffic signal	68		45
<ol><li>Drove left of center</li></ol>	19	2	9
6. Improper overtaking	20	1	10
7. Followed too closely	174	1	108
Made improper turn	87		32
<ol><li>Had been drinking</li></ol>	43	6	27
10. Improper driving	262	5	142
11. Mechanical defect	28		14
12 Othor	242	2	111

11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	1,684	17	914
<ol><li>Pass Car and trailer</li></ol>	26	1	9
3. Truck or truck tractor			
4. Truck tractor with semi-trailer	43	2	15
<ol><li>Other truck combination</li></ol>	1		
<ol><li>Farm tractor and/or equip.</li></ol>	1		1
7. Taxicab			
8. Bus			
9. School bus	4		2
10. Motorcycle	21	1	19
11. Motor scooter or moped	2		2
12. Others and not stated	5	1	3
Totals	1,787	22	965
Special vehicles included above			
13. Log trucks	2		
14. Emergency (incl. private)	5		1
15. Military vehicles	1	1	
16. Other public vehicles	13		9

11. Count of vehicles, including properly parked vehicles.

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	967	14	500
2. Female	788	7	452
3. Not stated	17		9
Totals	1.772	21	961

12. ROAD SURFACE CONDITION	All	Fatal	Injury
1. Dry	695	10	383
		10	
2. Wet	265	2	130
3. Snowy or icv	30		15
4. Other			
5. Not stated	3	1	
Totals	993	13	528

MUL	IIPLE	VEHICLE	CRASHES	į
14.	MANN	IER OF		
	COLI	ISION	I	

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	1,413	18	773
2. In-state resident	209	3	114
3. Non resident	116		60
4. Not stated	34		14
Totals	1,772	21	961

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	728	10	381
2. Dawn or Dusk	50		29
3. Darkness	215	3	118
Not stated			
Totals	993	13	528

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	11	2	4
2. Rear end	271	2	167
3. Angle	339		172
Sideswipe-meeting	11		6
<ol><li>Sideswipe-overtaking</li></ol>	55	1	16
6. Backed into	18		3
7. Other	7		2
Totals	712	5	370

2005 OREGON CRASHES KLAMATH COUNTY Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Property Off Roadway
Nonfatal Property Total Injury Injury Injury Damage i 1. Overturning
2 0 Other noncollision
3. Pedestrian
4. MV in transport
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 215 Animal
 To. Fixed object 107 3 4 11. Other object Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF	Number Of Persons										
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury					
ਵੇ≓	Overturning		22	3	16	3	18					
No Sel	Overturning     Other noncollision		2	1	1		2					
	Pedestrian	1	4	1	3		4					
6	<ol><li>MV in transport</li></ol>	10	358	25	127	206	1,094					
€. ا	<ol><li>MV on other roadway</li></ol>											
nvolvin	6. Parked MV	3	17		4	13	24					
ΙĚ	<ol><li>Railway train</li></ol>											
<u> </u>	Pedalcyclist		12	3	5	4	15					
.0	9. Animal		13	4	8	1	66					
l≝	10. Fixed object	10	147	15	87	45	167					
Collision	11. Other object		2			2	9					
ľ	12.											
	Totals	24	577	52	251	274	1,399					

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	24	23	4%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	20	16	25%

				To	tal		On Roadway							
	TYPE OF	Thi	s Year To Dat	е	Sam	Same Period Last Year			This Year To Date			Same Period Last Year		
MOTOR VEHICLE CRASH		All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	
= =	Overturning	26		22	61	1	70	11		10	14		15	
N S	Other noncollision	3		2	6	1	2				2	1		
	Pedestrian	4	1	4	8	1	7	4	1	4	7		7	
l	MV in transport	475	10	358	432	12	357	466	10	351	431	12	357	
l g	5. MV on other roadway													
'≥	6. Parked MV	22	3	17	19		9	6	3	4	3		3	
9	7. Railway train				2	1	2				2	1	2	
] .⊆	Pedalcyclist	12		12	16		15	11		11	14		13	
1 5	9. Animal	46		13	33		8	46		13	33		8	
<u>.s</u>	10. Fixed object	206	10	147	136	7	112	12		10	4			
≝	11. Other object	7		2	15		7	4		2	3		1	
٥	12.													
	Totals	801	24	577	728	23	589	560	14	405	513	14	406	

							Number (	Of Crashes						Number O	f Persons
3.	LOCATION	Total			On Roadway				Off Roadway				Total		
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
S	1. Below 1.000	3		2	1	3		2	1						3
Areas	2. 1,000 to 2,500														
Į₹	3. 2,501 to 5,000														
eq	4. 5,001 to 10,000														
z	5. 10,001 to 25,000	217	4	94	119	184	1	80	103	33	3	14	16	4	128
Į ē	6. 25,001 to 50,000														
=	7. 50,001 to 100,000														
Incorporated	8. 100,001 to 200,000														
3A. I	City of Portland Only														
3,	Total - Municipalities	220	4	96	120	187	1	82	104	33	3	14	16	4	131
	Primary State Highways	155	3	71	81	129	2	61	66	26	1	10	15	3	108
	2. Secondary State Highways	33		19	14	24		13	11	9		6	3		34
	3. County and Local Roads	94	1	38	55	82	1	33	48	12		5	7	1	66
	4. City Streets	157	3	68	86	141	1	60	80	16	2	8	6	3	89
l _	5. Not Stated														
URBAN	TotalUrban Area	439	7	196	236	376	4	167	205	63	3	29	31	7	297
8	6. Interstate System														
5	7. Other State Freeways														
3B.	8. Other State Highways	188	3	90	95	153	2	74	77	35	1	16	18	3	142
ε	TotalUrban System	188	3	90	95	153	2	74	77	35	1	16	18	3	142
	Primary State Highways	241	9	115	117	136	6	58	72	105	3		45	13	176
	2. Secondary State Highways	50		31	19	20		12	8	30		19	11		46
	3. County and Local Roads	70	4	32	34	27		12	15	43	4	20	19	4	56
	4. City Streets	1		1		1		1							2
Ι.	5. Not Stated														
RURAL	TotalRural Area	362	13	179	170	184	6	83	95	178	7	96	75	17	280
I٣	6. Interstate System														
	7. Other State Freeways														
ပ္က	8. Other State Highways	291	9	146	136	156	6	70	80	135	3	76	56	13	222
က	TotalRural System	291	9	146	136	156	6	70	80	135	3	76	56	13	222

#### KLAMATH COUNTY

#### 2005 OREGON CRASHES

4 AGE OF	4. AGE OF Number of Persons Killed							Number of Persons Injured										
CASUALTY	То	tal Killed		F	Pedestrians		F	Pedalcyclis			Total Injur			Pedestri			Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										12	7	5						
2. 5 to 9										19	9	10				3	3	
3. 10 to 14										23	12	11				4	3	1
4. 15 to 19	2	1	1							81	40	41				2	2	
5. 20 to 24	4	3	1							77	38	39	3	2	1			
6. 25 to 34	3	3								69	31	38						
7. 35 to 44	3	3								94	40	54	1	1				
8. 45 to 54	2	2								76	41	35				1	1	
9. 55 to 64	2	2								62	33	29				1		1
10. 65 to 74	1	1		1	1					34	18	16						
11. 75 & older	7	6	1							27	16	11						
12. Not-stated										3	3					1	1	
Totals	24	21	3	1	1					577	288	289	4	3	1	12	10	2

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	126	1	69	56
ı∟	2a. Same dir both straight	4		2	2
tio	2b. Same-1 turn, 1 straight	17		4	13
Ιō	2c. Same-one stopped	39		22	17
nters	2d. Same-all others	2			2
I٤	3a. Opposite dir both straight	1		1	
₹ا	3b. Opposite-1 turn, 1 straight	23		12	11
۱⋖	3c. Opposite-all others	4		1	3
ı	Not stated	1			1
	Totals	217	1	111	105

5C. PEDESTRIAN		F	atal Crashes		Non-Fatal Injury Crashes			
	All Ped		At	Non-		At	Non-	
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction	
<ol> <li>Car go straight</li> </ol>	3				3	1	2	
<ol><li>Car turning right</li></ol>								
<ol><li>Car turning left</li></ol>	1	1	1					
<ol><li>Car backing</li></ol>								
5. All others								
Totals	4	1	1		3	1	2	

51	3. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
L	Moving in opposite dir.	53	7	25	21
Intersection	2. Both moving in same dir.	69		22	47
6	3a. One car parked	20	1	9	10
l S	3b. One car stopped in traffic	74		40	34
ᄩ	<ol><li>Enter/Leave parked pos.</li></ol>	7		1	6
at	5a. Entering driveway/alley	10		2	8
	5b. Leaving driveway/alley	25		5	20
ğ	6. All others	22		9	13
	Totals	280	8	113	159

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	6		6	
ซ ision 2. Fixed object	17	1	9	7
≅ With 3. Other object or animal				
5. Other noncollision				
Coll- 6. Other rd veh or railway train ision 7. Fixed object With 8. Other object or animal	6		6	
⊕ision 7. Fixed object	189	9	98	82
₩ith 8. Other object or animal	53		11	42
9. Overturning	26		17	9
Z 10. Other noncollision	3		1	2
11. Not stated				
Totals	300	10	148	142

6. PEDESTRIAN ACTION	ns Ages of Pedstrians Killed and Injured										
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk	1	2						1		1	
1b. X-ing not at intersection		3					3				
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
Push or work on veh in road											
Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals	1	5					3	1		1	

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15	2		2
3. 16	31		18
4. 17	30		16
5. 18	62	3	28
6. 19	49		24
7. 20	37	1	19
8. 21	29		14
9. 22 to 24	79	1	38
10. 25 to 34	196	4	91
11. 35 to 44	220	4	111
12. 45 to 54	217	3	97
13. 55 to 64	154	3	76
14. 65 to 74	82		44
15. 75 & older	67	9	29
16. Not stated	58		4
Totals	1,313	28	611

<ol><li>Count of crashes.</li></ol>	Crashes w	ith multiple	contributing
circumstances are co	unted in all	applicable	categories.

circumstances are counted in all applicable categories.						
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury			
Speed too fast	242	7	118			
2. Failed to yield	161	2	75			
<ol><li>Passed stop sign</li></ol>	23		15			
4. Disregard traffic signal	26		14			
<ol><li>Drove left of center</li></ol>	30	5	16			
6. Improper overtaking	22		9			
Followed too closely     Made improper turn	111		57			
Made improper turn	40		13			
Had been drinking	17	4	11			
10. Improper driving	127	7	63			
11. Mechanical defect	10	1	6			
12. Other	179	5	80			
Totals	988	31	477			

11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	1,203	22	569
Pass Car and trailer	32		12
Truck or truck tractor	3	1	
4. Truck tractor with semi-trailer	69	5	19
<ol><li>Other truck combination</li></ol>			
6 Farm tractor and/or equip			

16

13

6

3

1,341

8

3

11. Count of vehicles, including properly parked vehicles.

11	11. Motor scooter or moped
63	12. Others and not stated
6	Totals
80	Special vehicles included above
477	13. Log trucks
	14. Emergency (incl. private)
	<ol><li>15. Military vehicles</li></ol>
njury	<ol><li>Other public vehicles</li></ol>
251	
29	
95	
	MULTIPLE VEHICLE CRASHES

7. Taxicab 8. Bus 9. School bus 10. Motorcycle

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	758	24	348
2. Female	537	4	260
<ol><li>Not stated</li></ol>	18		3
Totals	1 313	28	611

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury	
Local resident	902	16	426	
2. In-state resident	231	6	119	
3. Non resident	146	6	62	
4. Not stated	34		4	
Totals	1,313	28	611	

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	520	18	251
2. Wet	52		29
3. Snowy or icy	227	2	95
4. Other			
<ol><li>Not stated</li></ol>	2		
Totals	801	20	375

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	595	14	287
2. Dawn or Dusk	29		13
3. Darkness	177	6	75
Not stated			
Totals	801	20	375

TIPLE VEHICLE CRASHES

WOLTH EL VETHOLE ON WHILE	0		
14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	22	6	12
2. Rear end	159		84
3. Angle	235	2	107
Sideswipe-meeting	23	1	12
<ol><li>Sideswipe-overtaking</li></ol>	30		7
6. Backed into	23		2
7. Other	5		
Totals	497	9	224

246

2005 OREGON CRASHES LAKE COUNTY Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total | Nonfatal | Property Off Roadway
Nonfatal Property Injury Damage Injury Injury Damage 1. Overturning
2. Other noncollision
3. Pedestrian 6 MV in transport
 MV on other roadway
 Parked MV
 Railway train
 Pedalcyclist
 April 1 14 13 1 9 9. Animal
10. Fixed object
11. Other object
12. 7 42 2 31 1 9 42 31 9 52 75 41 30 23 5 16 36 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
No o	Overturning	1	5	1	4		7
<u>2</u> 8	Overturning     Other noncollision						2
	<ol><li>Pedestrian</li></ol>						
ö	<ol><li>MV in transport</li></ol>	1	8	1	4	3	28
€	<ol><li>MV on other roadway</li></ol>						
nvolvin	6. Parked MV		1		1		2
≥	<ol><li>Railway train</li></ol>						
<u>-</u>	Pedalcyclist						
ļ .ē	9. Animal		2		2		20
I≝	10. Fixed object	2	44	6	27	11	19
Collision	11. Other object		1			1	2
ľ	12.						
l	Totals	4	61	8	38	15	80

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	4	2	100%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	4	1	300%

				To	tal					On Ro	adway		
	TYPE OF	Thi	s Year To Dat	е	Sam	Same Period Last Year			his Year To Da	ate	Same Period Last Year		
MO	TOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
0 E	Overturning	7	1	5	14	2	6	1	1	1	4		3
12 3	Other noncollision	1											
	Pedestrian												
l	MV in transport	14	1	8	13		13	13	1	8	13		13
l g	5. MV on other roadway												
≥	6. Parked MV	2		1	2			1					
	7. Railway train												
].⊆	Pedalcyclist				1		1				1		1
E	9. Animal	7		2	10		2	7		2	10		2
is.	10. Fixed object	42	2	44	27		26				1		
I٦	11. Other object	2		1	1			1			1		
٥	12.												
	Totals	75	4	61	68	2	48	23	2	11	30		19

							Number (	Of Crashes						Number O	f Persons
3. L	LOCATION		Т	otal		On Roadway				Off Roadway			Total		
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
Areas	1. Below 1,000														
ě	2. 1,000 to 2,500														
4	3. 2,501 to 5,000	8		3	5	7		2	5	1		1			4
3A. Incorporated	4. 5,001 to 10,000														
ra	5. 10,001 to 25,000														
å	6. 25,001 to 50,000														
ğ	7. 50,001 to 100,000														
ĭ	8. 100,001 to 200,000														
نه	City of Portland Only														
3,	Total - Municipalities	8		3	5	7		2	5	1		1			4
	Primary State Highways														
	2. Secondary State Highways														
	County and Local Roads														
	City Streets														
	5. Not Stated														
AN	TotalUrban Area														
8	6. Interstate System														
URB,	7. Other State Freeways														
38.	8. Other State Highways														
ਲ	TotalUrban System														
	Primary State Highways	56	3	32	21	15	2	3	10	41	1	29	11	3	50
	2. Secondary State Highways	8		5	3	2			2	6		5	1		5
	3. County and Local Roads	9	1	3	5	4		1	3	5	1	2	2	1	5
	4. City Streets	2		1	1	2		1	1						1
	5. Not Stated														
;	TotalRural Area	75	4	41	30	23	2	5	16	52	2	36	14	4	61
RURAL	6. Interstate System				- 50			Ĭ		1			1		
₽ 2	7. Other State Freeways														
	8. Other State Highways	64	3	37	24	17	2	3	12	47	1	34	12	3	55
3	TotalRural System	64	3	37	24	17	2	3	12	47	1	34	12	3	55

#### LAKE COUNTY

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Person	ns Killed							Numbe	r of Persor	ns Injured			
CASUALTY	To	tal Killed			Pedestrians			Pedalcyclis	it		Total Injur			Pedestri			Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										1	1							
2. 5 to 9										1		1						
3. 10 to 14																		
4. 15 to 19	1		1							4		4						
5. 20 to 24										7	6	1						
6. 25 to 34	1	1								4	2	2						
7. 35 to 44										6	3	3						
8. 45 to 54	1	1								7	3	4						
9. 55 to 64	1		1							11	6	5						
10. 65 to 74										10	4	6						
11. 75 & older										9	6	3						
12. Not-stated										1	1							
Totals	4	2	2							61	32	29						

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	6		3	3
ء ا	2a. Same dir both straight				
텵	2b. Same-1 turn, 1 straight	1		1	
8	2c. Same-one stopped				
l š	2d. Same-all others				
le l	3a. Opposite dir both straight				
7	3b. Opposite-1 turn, 1 straight				
۱۹	3c. Opposite-all others				
l	Not stated				
l	Totals	7		4	3

5	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	2	1		1
Intersection	<ol><li>Both moving in same dir.</li></ol>	2			2
1 2	3a. One car parked	2		1	1
15	3b. One car stopped in traffic	1			1
I٤	<ol><li>Enter/Leave parked pos.</li></ol>	1			1
۱Ħ	5a. Entering driveway/alley				
ğ	5b. Leaving driveway/alley	1			1
Įž	6. All others				
г	Totals	9	1	1	7

5C. PEDESTRIAN		F	atal Crashes		Non-Fatal Injury Crashes			
	All Ped		At	Non-		) At	Non-	
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction	
<ol> <li>Car go straight</li> </ol>								
<ol><li>Car turning right</li></ol>								
<ol><li>Car turning left</li></ol>								
<ol><li>Car backing</li></ol>								
5. All others								
Totals				,	, and the second		, i	

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train				
blision 2. Fixed object	1		1	
With 3. Other object or animal				
4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train				
pision 7. Fixed object	41	2	30	9
₩ith 8. Other object or animal	9		2	7
9. Overturning	7	1	3	3
Z 10. Other noncollision	1			1
11. Not stated				
Totals	59	3	36	20

6. PEDESTRIAN ACTION	Pedestrians	Ages of Pedstrians Killed and Injured									
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk											
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
6. Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals											

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

Excludes occupants of property & improperty parked vehicles.						
7. AGE OF DRIVER	All Crashes	Fatal	Injury			
1. 14 & younger						
2. 15						
3. 16						
4. 17	3		2			
5. 18	4		1			
6. 19	3	1	1			
7. 20	3		2			
8. 21						
9. 22 to 24	2		1			
10. 25 to 34	7	1	2			
11. 35 to 44	14		7			
12. 45 to 54	16	1	7			
13. 55 to 64	21	2	10			
14. 65 to 74	6		5			
15. 75 & older	10		8			
16. Not stated	2					
Totals	91	5	46			

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	56	2	27
2. Female	34	3	19
3. Not stated	1		
Totals	91	5	46

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	31		13
2. In-state resident	35	3	18
3. Non resident	23	2	15
4. Not stated	2		0
Totals	91	5	46

10. Count of crashes. Crashes with multiple contributing circumstances are counted in all applicable categories.

10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	32	4	16
Failed to yield	4		1
<ol><li>Passed stop sign</li></ol>	3		2
4. Disregard traffic signal			
<ol><li>Drove left of center</li></ol>	2	1	
6. Improper overtaking	2		1
<ol><li>Followed too closely</li></ol>	1		
Made improper turn			
Had been drinking	2		2
10. Improper driving	12		9
11. Mechanical defect	1		
12. Other	26		16
Totals	85	5	47

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	47	4	26
2. Wet	6		2
3. Snowy or icy	22		13
4. Other			
5. Not stated			
Totals	75	4	41

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	57	3	34
2. Dawn or Dusk	2	1	1
3. Darkness	16		6
Not stated			
Totals	75	4	41

11. Count of vehicles, including properly parked vehicles

11. Count of vehicles, including p	properly park	ed vehicles.	
11. VEHICLE TYPE	All	Fatal	Iniury
Passenger car	77	4	40
2. Pass Car and trailer	1		
3. Truck or truck tractor	1		
4. Truck tractor with semi-trailer	10	1	6
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>	1		
7. Taxicab			
8. Bus			
9. School bus			
10. Motorcycle	1		1
11. Motor scooter or moped			
12. Others and not stated	2		
Totals	93	5	47
Special vehicles included above	1		
13. Log trucks			
<ol><li>Emergency (incl. private)</li></ol>			
15. Military vehicles			
16. Other public vehicles	2		

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	1		
2. Rear end	2		
3. Angle	8		4
Sideswipe-meeting	1	1	
<ol><li>Sideswipe-overtaking</li></ol>	3		1
6. Backed into	1		
7. Other			
Totals	16	1	5

2005 OREGON CRASHES LANE COUNTY Number of Crashes On Roadway Nonfatal 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Property Injury Injury Injury Damage 1. Overturning
2. Other noncollision
3. Pedestrian
4. MV on other readw 52 2,851 56 2,854 50 876 46 876 6 12 6 12 1,966 1,963 3 4. MV in transport
5. MV on other roadway
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal
10. Fixed object 95 91 84 2 128 124 128 124 42 527 11 196 31 319 42 12 31 10 515 12 194 309 11. Other object 12. 20 12 396 3.712 32 1.268 2.412 3.098 1.062 2.016 614 206 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF		Number Of Persons						
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury		
<u>.</u> =	Overturning		3	1	2		1		
Non- coll.	Overturning     Other noncollision		2		1	1	1		
	<ol><li>Pedestrian</li></ol>	6	54	9	6	39	69		
	<ol><li>MV in transport</li></ol>	15	1,249	44	319	886	6,588		
ij	<ol><li>MV on other roadway</li></ol>								
nvolvin	6. Parked MV		7		5	2	114		
Ě	<ol><li>Railway train</li></ol>						2		
	Pedalcyclist	2	125	7	18	100	152		
ion	9. Animal		13	1	3	9	48		
Collis	10. Fixed object	12	247	34	107	106	486		
ᅙ	11. Other object						4		
ľ	12.								
	Totals	35	1,700	96	461	1,143	7,465		

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	35	37	-5%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	32	32	

				To	tal					On Ro	adway		
	TYPE OF	Thi	is Year To Dat	е	Same Period Last Year			This Year To Date			Same Period Last Year		
MO	TOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
불글	Overturning	3		3	3	2	1	2		2	1		1
12 3	Other noncollision	2		2	5	2	3	2		2	5	2	3
	Pedestrian	56	6	54	43	4	39	52	6	50	41	3	38
l	MV in transport	2,854	15	1,249	2,663	8	693	2,851	15	1,249	2,662	8	692
l g	5. MV on other roadway												
≥	6. Parked MV	95		7	96	1	8	4			2		
١ ٥	7. Railway train	2			1	1		2			1	1	
] .⊆	Pedalcyclist	128	2	125	80	2	74	128	2	125	79	2	73
۱ ۶	9. Animal	42		13	28		6	42		13	28		6
is.	10. Fixed object	527	12	247	483	17	229	12		3	18		8
l a	11. Other object	3						3					
٥	12.												
	Totals	3,712	35	1,700	3,402	37	1,053	3,098	23	1,444	2,837	16	821

							Number (	Of Crashes						Number O	of Persons
3.	LOCATION		Т	otal				oadway			Off Ro	adway			otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
as	1. Below 1,000														
Areas	2. 1,000 to 2,500	9		3	6	7		2	5	2		1	1		6
≰	3. 2,501 to 5,000	87		37	50	77		32	45	10		5	5		41
ĕ	4. 5,001 to 10,000	93	1	24	68	83	1_	23	59	10		1	9	1	28
ı.a	5. 10,001 to 25,000														ļ
Incorporated	6. 25,001 to 50,000														
l 8	7. 50,001 to 100,000	642	2	211	429	580	1_	195	384	62	1	16	45	2	275
ž	8. 100,001 to 200,000	1,928	8	653	1,267	1,791	7_	622	1,162	137	1	31	105	8	862
3A.	City of Portland Only														
3	Total - Municipalities	2,759	11	928	1,820	2,538	9	874	1,655	221	2	54	165	11	1,212
	Primary State Highways	687	11	234	442	633	8	218	407	54	3		35	11	334
	2. Secondary State Highways	199		80	119	178		72	106	21		8	13		110
	3. County and Local Roads	32	1	8	23	23	1	6	16	9		2	7	1	14
	4. City Streets	1,870	2	605	1,263	1,713	2	574	1,137	157		31	126	2	762
	5. Not Stated														
¥	TotalUrban Area	2,788	14	927	1.847	2,547	11	870	1,666	241	3	57	181	14	1,220
URB	Interstate System	152	1	56	95	123		47	75	29		9	20	1	81
5	7. Other State Freeways	147		50	97	132		47	85	15		3	12		77
38.	8. Other State Highways	587	10	208	369	556	7	196	353	31	3	12	16	10	286
3	TotalUrban System	886	11	314	561	811	8	290	513	75	3	24	48	11	444
	Primary State Highways	452	13	168	271	267	8	95	164	185	5	73	107	16	243
	2. Secondary State Highways	92	10	44	48	59		24	35	33	Ū	20	13		58
	3. County and Local Roads	340	5	116	219	192	1	62	129	148	4	54	90	5	164
	4. City Streets	40	Ŭ	13	27	33		11	22	7		2	5	Ŭ	15
l	5. Not Stated			.0		- 50		- '		, i					
-	TotalRural Area	924	18	341	565	551	9	192	350	373	9	149	215	21	480
RURAL	6. Interstate System	113	2	35	76	72	1	21	50	41	1	14	26	2	52
lΩ	7. Other State Freeways		_			_	<u> </u>								
ن ا	8. Other State Highways	431	11	177	243	254	7	98	149	177	4	79	94	14	249
8	TotalRural System	544	13	212	319	326	8	119	199	218	5	93	120	16	301

#### LANE COUNTY

#### 2005 OREGON CRASHES

4. AGE OF	Number of Persons Killed												Numbe	r of Person	s Injured			
CASUALTY	To	tal Killed		F	Pedestrians		Pedalcyclist		Total Injured		Pedestrians				Pedalcyc			
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										17	8	9						
2. 5 to 9	1	1		1	1					30	22	8	3	2	1	2	1	1
3. 10 to 14	1	1		1	1					47	18	29	8	4	4	10	8	2
4. 15 to 19	3	3								229	93	136	7	1	6	17	13	4
5. 20 to 24	3	1	2							257	107	150	4	1	3	23	15	8
6. 25 to 34	4	3	1	1	1					285	119	166	9	5	4	17	8	9
7. 35 to 44	7	6	1	1	1					236	91	145	6	3	3	16	10	6
8. 45 to 54	6	6		3	3		1	1		279	125	154	8	4	4	13	10	3
9. 55 to 64	3		3							168	79	89	7	4	3	6	6	
10. 65 to 74	3	1	2				1		1	65	33	32				1	1	
11. 75 & older	4	2	2							55	24	31				2	1	1
12. Not-stated										32	19	12	2	1	1	17	12	5
Totals	35	24	11	7	7		2	1	1	1,700	738	961	54	25	29	124	85	39

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
	Entering at angle	543	3	178	362
ء ا	2a. Same dir both straight	2		1	1
ection	2b. Same-1 turn, 1 straight	27		5	22
မ	2c. Same-one stopped	34		18	16
Š	2d. Same-all others	4		1	3
Je I	3a. Opposite dir both straight	1		1	
Ę	3b. Opposite-1 turn, 1 straight	162	1	50	111
۷	3c. Opposite-all others	1			1
	Not stated	1			1
	Totals	775	4	254	517

5C. PEDESTRIAN		F	atal Crashes		Non-Fatal Injury Crashes			
	All Ped		At	Non-		At	Non-	
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction	
<ol> <li>Car go straight</li> </ol>	46	6	2	4	40	6	34	
<ol><li>Car turning right</li></ol>	4				4	2	2	
<ol><li>Car turning left</li></ol>	6				6	6		
<ol><li>Car backing</li></ol>								
5. All others								
Totals	56	6	2	4	50	14	36	

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	173	5	64	104
Intersection	<ol><li>Both moving in same dir.</li></ol>	278	1	41	236
8	3a. One car parked	83		7	76
15	3b. One car stopped in traffic	1,347		458	889
I٤	<ol><li>Enter/Leave parked pos.</li></ol>	8		1	7
۱	5a. Entering driveway/alley	7		3	4
	5b. Leaving driveway/alley	88		9	79
ğ	6. All others	189	2	46	141
Г	Totals	2,173	8	629	1,536

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	57	2	53	2
b ision 2. Fixed object	4		1	3
With 3. Other object or animal				
4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train	73		71	2
ision 7. Fixed object With 8. Other object or animal 9. Overturning	523	12	195	316
₩ith 8. Other object or animal	45		11	34
9. Overturning	3		2	1
Z 10. Other noncollision	2		2	
11. Not stated			,	·
Totals	707	14	335	358

6. PEDESTRIAN ACTION Pedestrians Ages of Pedstrians Killed and Injured											
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk	2	17			1	1	2	5	7		1
1b. X-ing not at intersection	3	33		4	7	4	2	8	7		1
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway	1	1			1						
4. Push or work on veh in road											
<ol><li>Other working in roadway</li></ol>		1						1			
Playing in roadway											
7. Other in roadway		2				1			1		
8. Not in roadway	1	7				1		3	3		
9. Not stated											
Totals	7	61		4	9	7	4	17	18		2

7 - 9. Tally of drivers by age, sex, residence & crash severity.

Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER All Crashes Fatal Injury

2. 15         4         2           3. 16         112         1         48           4. 17         195         61         61           5. 18         219         2         77           6. 19         221         81         7.20         231         1         86           8. 21         206         2         77         9.22 to 24         489         2         181         10.25 to 34         1,044         8         396         396         337         12.45 to 54         1,098         5         429         429         43.35 to 64         792         10         267         14.65 to 74         358         4         123         15.75 & older         298         4         93         16. Not stated         648         54	1. 14 & TOUNGER			
4.17     195     61       5.18     219     2     77       6.19     221     81     7.20     231     1     86       8.21     206     2     77     22     181     10.25 to 34     1,044     8     396     396       10. 25 to 34     1,044     8     396     397     398     397     398     398       12. 45 to 54     1,098     5     429     398     4     123     358     4     123     4     123     15.75 & older     298     4     93	2. 15	4		2
5. 18         219         2         77           6. 19         221         81           7. 20         231         1         86           8. 21         206         2         77           9. 22 to 24         489         2         181           10. 25 to 34         1,044         8         396           11. 35 to 44         922         8         337           12. 45 to 54         1,098         5         429           13. 55 to 64         792         10         267           14. 65 to 74         358         4         123           15. 75 & older         298         4         93			1	48
6. 19         221         81           7. 20         231         1         86           8. 21         206         2         77           9. 22 to 24         489         2         181           10. 25 to 34         1,044         8         396           11. 35 to 44         922         8         337           12. 45 to 54         1,098         5         429           13. 55 to 64         792         10         267           14. 65 to 74         358         4         123           15. 75 & older         298         4         93	4. 17	195		61
7. 20         231         1         86           8. 21         206         2         77           9. 22 to 24         489         2         181           10. 25 to 34         1,044         8         396           11. 35 to 44         922         8         337           12. 45 to 54         1,098         5         429           13. 55 to 64         792         10         267           14. 65 to 74         358         4         123           15. 75 & older         298         4         93	5. 18	219	2	77
8. 21         206         2         77           9. 22 to 24         489         2         181           10. 25 to 34         1,044         8         396           11. 35 to 44         922         8         337           12. 45 to 54         1,098         5         429           13. 55 to 64         792         10         267           14. 65 to 74         358         4         123           15. 75 & older         298         4         93	6. 19	221		81
9. 22 to 24     489     2     181       10. 25 to 34     1,044     8     396       11. 35 to 44     922     8     337       12. 45 to 54     1,098     5     429       13. 55 to 64     792     10     267       14. 65 to 74     358     4     123       15. 75 & older     298     4     93	7. 20	231	1	86
10. 25 to 34     1,044     8     396       11. 35 to 44     922     8     337       12. 45 to 54     1,098     5     429       13. 55 to 64     792     10     267       14. 65 to 74     358     4     123       15. 75 & older     298     4     93	8. 21	206	2	77
11. 35 to 44     922     8     337       12. 45 to 54     1,098     5     429       13. 55 to 64     792     10     267       14. 65 to 74     358     4     123       15. 75 & older     298     4     93	9. 22 to 24	489	2	181
12. 45 to 54     1,098     5     429       13. 55 to 64     792     10     267       14. 65 to 74     358     4     123       15. 75 & older     298     4     93	10. 25 to 34	1,044	8	396
13. 55 to 64     792     10     267       14. 65 to 74     358     4     123       15. 75 & older     298     4     93			8	
14. 65 to 74     358     4     123       15. 75 & older     298     4     93	12. 45 to 54	1,098	5	429
15. 75 & older 298 4 93	13. 55 to 64	792	10	267
	14. 65 to 74	358	4	123
16. Not stated 648 54	15. 75 & older	298	4	93
	16. Not stated	648		54

circumstances are co	unted in all	applicable	categories.
<ol><li>Count of crashes.</li></ol>	Crashes w	ith multiple	contributing

circumstances are counted in all applicable categories.									
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury						
Speed too fast	1,917	14	646						
Failed to yield	1,045	10	386						
Passed stop sign	29	1	17						
4. Disregard traffic signal	121	1	64						
5. Drove left of center	89	4	37						
6. Improper overtaking	239	1	32						
7. Followed too closely	55		34						
Made improper turn	61		18						
<ol><li>Had been drinking</li></ol>	57	12	24						
10. Improper driving	121	3	35						
11. Mechanical defect	11		6						
12. Other	91		36						
Totals	3,836	46	1,335						

<ol><li>Count of</li></ol>	vehicles,	including	properly	parked	vehicles.

11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	6,751	42	2,244
2. Pass Car and trailer	43	1	10
3. Truck or truck tractor	13	1	4
<ol><li>Truck tractor with semi-trailer</li></ol>	65	2	19
5. Other truck combination	3		
<ol><li>Farm tractor and/or equip.</li></ol>	2		
7. Taxicab	1		1
8. Bus	10		3
9. School bus	3		
<ol><li>Motorcycle</li></ol>	52		46
<ol><li>Motor scooter or moped</li></ol>	4		4
12. Others and not stated	12	1	3
Totals	6,959	47	2,334
Special vehicles included above			
13. Log trucks			
14. Emergency (incl. private)	6		2
15. Military vehicles			
16. Other public vehicles	20	1	4

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	3,643	33	1,160
2. Female	3,097	14	1,132
3. Not stated	98		20
Totals	6.838	47	2.312

6,838

Totals

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	6,282	28	2,146
In-state resident	288	13	91
3. Non resident	139	5	47
4. Not stated	129	1	28
Totals	6,838	47	2,312

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	2,795	18	977
2. Wet	759	14	235
3. Snowy or icy	157		56
4. Other			
5. Not stated	1		
Totals	3.712	32	1.268

13. LIGHT CONDITION	All	Fatal	Injury
1. Daylight	2,750	14	932
2. Dawn or Dusk	210		72
3. Darkness	752	18	264
Not stated			
Totals	3,712	32	1,268

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	13	2	9
2. Rear end	1,374		484
3. Angle	1,106	7	325
Sideswipe-meeting	83	2	31
<ol><li>Sideswipe-overtaking</li></ol>	295		26
6. Backed into	60	1	3
7. Other	18		5
Totals	2,949	12	883

2005 OREGON CRASHES LINCOLN COUNTY Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Injury Injury Injury Damage i 1. Overturning
2 0 Other noncollision
3. Pedestrian
4. MV in transport
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 6 399 6 394 6 112 6 112 284 279 5 5 Animal
 To. Fixed object 1 69 12 13 11 165 88 101 13 8 69 178 11. Other object 615 11 199 405 434 126 305 181 8 73 100 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
MO	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
No Si	Overturning		2	1	1		1
일 8	Overturning     Other noncollision		2		1	1	1
	Pedestrian		6		1	5	8
55	<ol><li>MV in transport</li></ol>	3	177	10	62	105	968
€. ا	<ol><li>MV on other roadway</li></ol>						
nvolvin	6. Parked MV		1		1		9
ΙĚ	<ol><li>Railway train</li></ol>						
- -	Pedalcyclist		6		2	4	7
ļ .ē	9. Animal		2			2	22
Collisio	10. Fixed object	8	88	13	47	28	162
I۶	11. Other object						
١٦	12.						
	Totals	11	284	24	115	145	1,178

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	11	5	120%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	11	5	120%

				To	tal					On Ro	adway		
	TYPE OF	Thi	is Year To Dat	е	Sam	e Period Last '	Year	Т	his Year To Da	ate	Same Period Last Year		
MO	TOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
흔	Overturning	3		2	1	1	1	1					
2 3	Other noncollision	3		2				2		1			
	Pedestrian	6		6	12		13	6		6	10		11
l	MV in transport	399	3	177	346	3	103	394	3	177	345	3	103
l g	5. MV on other roadway												
≥	6. Parked MV	8		1	6						1		
	7. Railway train												
].⊆	Pedalcyclist	6		6	9		10	6		6	9		10
j.	9. Animal	12		2	11		2	12		2	11		2
is.	10. Fixed object	178	8	88	129	1	57	13			9		
l a	11. Other object												
٥	12.												
	Totals	615	11	284	514	5	186	434	3	192	385	3	126

							Number (	Of Crashes						Number O	f Persons
3. L	LOCATION		Т	otal			On Roadway			Off Roadway				Total	
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
3S	1. Below 1,000	2			2	2			2						
reas	2. 1,000 to 2,500	17		1	16	14			14	3		1	2		1
⋖	3. 2,501 to 5,000	4			4	3			3	1			1		
3A. Incorporated	4. 5,001 to 10,000	275		76	199	254		70	184	21		6	15		105
ā	5. 10,001 to 25,000														
8	6. 25,001 to 50,000														
ö	7. 50,001 to 100,000														
2	8. 100,001 to 200,000														
-	City of Portland Only														
જ	Total - Municipalities	298		77	221	273		70	203	25		7	18		106
	Primary State Highways	202		63	139	190		60	130	12		3	9		88
	2. Secondary State Highways														
	3. County and Local Roads	1			1					1			1		
	4. City Streets	80		16	64	70		13	57	10		3	7		20
_	5. Not Stated														
Ą	TotalUrban Area	283		79	204	260		73	187	23		6	17		108
RB.	6. Interstate System														
5	7. Other State Freeways														
3B.	8. Other State Highways	202		63	139	190		60	130	12		3	9		88
3	TotalUrban System	202		63	139	190		60	130	12		3	9		88
	Primary State Highways	229	3		141	129	3	40	86	100		45	55	3	125
	2. Secondary State Highways	23	2	7	14	10		4	6	13	2	3	8	2	9
	3. County and Local Roads	74	6	28	40	31		9	22	43	6	19	18	6	42
	4. City Streets	6			6	4			4	2			2		
	5. Not Stated														
٩	TotalRural Area	332	11	120	201	174	3	53	118	158	8	67	83	11	176
RURAL	6. Interstate System														
푒	7. Other State Freeways														
ن	8. Other State Highways	252	5	92	155	139	3	44	92	113	2	48	63	5	134
ñ	TotalRural System	252	5	92	155	139	3	44	92	113	2	48	63	5	134

#### LINCOLN COUNTY

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	er of Perso	ns Killed							Numbe	r of Person	s Injured			
CASUALTY	Total Killed				Pedestrians			Pedalcyclis		Total Injured		Pedestrians			Pedalcyclist			
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										1		1						
2. 5 to 9										5	1	4						
3. 10 to 14										4	2	2	2	1	1			
4. 15 to 19										47	22	25	1		1	2	1	1
5. 20 to 24	4	3	1							44	25	19				1	1	
6. 25 to 34	2	2								39	25	14						
7. 35 to 44	1		1							33	20	13	1	1				
8. 45 to 54	3	3								54	19	35	1	1		2	1	1
9. 55 to 64										32	13	19						
10. 65 to 74										13	6	7						
11. 75 & older	1		1							11	3	8	1		1			
12. Not-stated										1	1					1	1	
Totals	11	8	3							284	137	147	6	3	3	6	4	2

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	61		15	46
ı∟	2a. Same dir both straight				
tio	2b. Same-1 turn, 1 straight	4		2	2
Ιō	2c. Same-one stopped	4		2	2
nters	2d. Same-all others	2			2
I٤	3a. Opposite dir both straight				
ا≢ا	3b. Opposite-1 turn, 1 straight	16		1	15
۱⋖	3c. Opposite-all others				
ı	Not stated				
	Totals	87		20	67

	Entering at angle	61	l 15	46	CRASHES	All Feu		At	NON-		Αι	NON-
	2a. Same dir both straight				CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
	2b. Same-1 turn, 1 straight	4	2	2	Car go straight	4				4		4
	2c. Same-one stopped	4	2	2	Car turning right	2				2	1	1
0	2d. Same-all others	2		2	3. Car turning left							
2	3a. Opposite dir both straight				4. Car backing							
5	3b. Opposite-1 turn, 1 straight	16	1	15	<ol><li>All others</li></ol>							
τ	3c. Opposite-all others				Totals	6				6	11	5
	Not stated											
	Totals	87	20	67								2.2.0

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
$\overline{}$	Moving in opposite dir.	53	3	21	29
Intersection	<ol><li>Both moving in same dir.</li></ol>	32		7	25
8	3a. One car parked	8		1	7
1 %	3b. One car stopped in traffic	176		54	122
1#	<ol><li>Enter/Leave parked pos.</li></ol>	2			2
l #	5a. Entering driveway/alley	1			1
۱۳	5b. Leaving driveway/alley	16		3	13
ž	6. All others	32		7	25
	Totals	320	3	93	224

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	2		2	
ந் ision 2. Fixed object				
With 3. Other object or animal				
₹ 4. Overturning	1			1
5. Other noncollision				
Coll- 6. Other rd veh or railway train	4		4	
∯ision 7. Fixed object	178	8	69	101
₩ith 8. Other object or animal	12		1	11
ision 7. Fixed object With 8. Other object or animal 9. Overturning	2		2	
2 10. Other noncollision	3		2	1
11. Not stated				
Totals	202	8	80	114

6. PEDESTRIAN ACTION Pedestrians					Ages of Pedstrians Killed and Injured						
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		1						1			
1b. X-ing not at intersection		4			2				1	1	
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
Push or work on veh in road											
Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway		1				1					
9. Not stated											
Totals		6			2	1		1	1	1	

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	26		4
4. 17	46		16
5. 18	29		12
6. 19	25		10
7. 20	19	1	7
8. 21	31	3	9
9. 22 to 24	60	1	25
10. 25 to 34	135	2	45
11. 35 to 44	145		46
12. 45 to 54	194	5	65
13. 55 to 64	143	1	44
14. 65 to 74	72		18
15. 75 & older	56	1	19
16. Not stated	54		3
Totals	1,035	14	323

<ol><li>Count of crashes.</li></ol>	Crashes with	n multiple co	ntributing
circumstances are co	unted in all a	pplicable ca	tegories.

circumstances are counted in all applicable categories.					
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury		
Speed too fast	347	8	123		
Failed to yield	128		37		
<ol><li>Passed stop sign</li></ol>	5		3		
4. Disregard traffic signal	5				
5. Drove left of center	38	3	16		
	22		3		
Improper overtaking     Followed too closely     Made improper turn	12		6		
Made improper turn	8		3		
<ol><li>Had been drinking</li></ol>	13	4	8		
10. Improper driving	28		9		
11. Mechanical defect					
12. Other	31		8		
Totals	637	15	216		

11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	1,010	11	308
2. Pass Car and trailer	5		1_
3. Truck or truck tractor	5		1
4. Truck tractor with semi-trailer	9	1	5
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus	1		
10. Motorcycle	14	1	10
11. Motor scooter or moped			
12. Others and not stated	4	1	1
Totals	1.048	14	326
Special vehicles included above			
13. Log trucks			
14. Emergency (incl. private)	1		
<ol><li>15. Military vehicles</li></ol>			

11. Count of vehicles, including properly parked vehicles.

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	572	12	178
2. Female	457	2	145
3. Not stated	6		
Totals	1.035	14	323

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	801	10	235
2. In-state resident	176	3	68
3. Non resident	50	1	19
4. Not stated	8		1
Totals	1,035	14	323

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	438	4	147
2. Wet	134	4	39
3. Snowy or icy	40	1	13
4. Other			
5. Not stated	3	2	
Totals	615	11	199

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	450	5	149
2. Dawn or Dusk	30	2	7
3. Darkness	134	3	43
Not stated	1	1	
Totals	615	11	199

MULTIPLE VEHICLE CRASHES

16. Other public vehicles

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	6	2	3
2. Rear end	181		56
3. Angle	142		33
Sideswipe-meeting	32	1	13
<ol><li>Sideswipe-overtaking</li></ol>	24		4
6. Backed into	11		2
7. Other	11		2
Totals	407	3	113

252

2005 OREGON CRASHES LINN COUNTY Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Property Off Roadway
Nonfatal Property Total Injury Injury Damage Total Injury Damage | 1. Overturning | 2. Other noncollision | 3. Pedestrian | 4. MV in transport | 5. MV on other roadway | 6. Parked MV | 7. Railway train | 7. Railway train | 9. Animal | 10. Fixed object | 11. Other object | 11. Other object | 11. Other object | 11. Other object | 11. Other object | 11. Other object | 11. Other object | 11. Over objec 11 938 949 439 15 17 270 11 6 259 11. Other object 12. 1.333 1.026 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
MO.	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
'n.	Overturning		23	3	15	5	11
Non coll.	Overturning     Other noncollision		3		3		2
	<ol><li>Pedestrian</li></ol>	3	16	4	8	4	27
8	<ol><li>MV in transport</li></ol>	18	778	67	298	413	2,034
€. ا	<ol><li>MV on other roadway</li></ol>						2
nvolvin	6. Parked MV		9	1	5	3	21
ΙĚ	<ol><li>Railway train</li></ol>						
	Pedalcyclist		28	3	18	7	36
ion	9. Animal		4	1	3		20
is	10. Fixed object	6	215	30	117	68	205
5	11. Other object		3		2	1	11
١ -	12.						
	Totals	27	1,079	109	469	501	2,369

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	27	18	50%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	24	15	60%

				To	tal					On Roa	adway			
	. TYPE OF	Thi	s Year To Dat	е	Sam	Same Period Last Year			This Year To Date			Same Period Last Year		
MC	TOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	
声	Overturning	26		23	52	2	54	13		12	11		7	
12 2	Other noncollision	4		3	11		15	2		2	7		8	
	Pedestrian	18	3	16	15	1	16	16	2	15	13	1	13	
I	MV in transport	949	18	778	871	9	677	938	16	765	866	9	676	
l g	5. MV on other roadway	1			1		1	1			1		1	
'≥	Parked MV	17		9	19		9	7		4	8		5	
9	7. Railway train													
] .⊆	Pedalcyclist	27		28	22		22	19		20	17		17	
1 8	9. Animal	14		4	16		6	13		2	16		6	
<u></u>	10. Fixed object	270	6	215	189	6	127	11		8	15		5	
I ₹	11. Other object	7		3	6		2	6		3	4		1	
٥	12.													
	Totals	1,333	27	1,079	1,202	18	929	1,026	18	831	958	10	739	

							Number (	Of Crashes						Number O	f Persons
3. L	OCATION		T	otal			On R	oadway			Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
S	1. Below 1,000	34		20	14	27		16	11	7		4	3		26
Areas	2. 1,000 to 2,500	4		3	1	2		1	1	2		2			3
	3. 2,501 to 5,000	7		3	4	4		1	3	3		2	1		3
corporated	4. 5,001 to 10,000	45		24	21	38		19	19	7		5	2		44
<u>ā</u>	5. 10,001 to 25,000	132		59	73	119		51	68	13		8	5		86
l &	6. 25,001 to 50,000	495	2	241	252	463	2	225	236	32		16	16	2	365
5	7. 50,001 to 100,000														
≗	8. 100,001 to 200,000														
ξ.	City of Portland Only														
જ	Total - Municipalities	717	2	350	365	653	2	313	338	64		37	27	2	527
l	Primary State Highways	393	1	187	205	374	1	177	196	19		10	9	1	289
l	2. Secondary State Highways	7		3	4	7		3	4						4
l	3. County and Local Roads	20	1	8	11	17	1	8	8	3			3	1	23
l	4. City Streets	290	1	139	150	253	111	119	133	37		20	17	1	208
I _	5. Not Stated														
I₹	TotalUrban Area	710	3	337	370	651	3	307	341	59		30	29	3	524
URB	6. Interstate System	27		9	18	21		8	13	6		1	5		13
5	7. Other State Freeways														
يوا	8. Other State Highways	373	1	181	191	360		172	187	13		9	4	1	280
	TotalUrban System	400	1	190	209	381	1	180	200	19		10	9	1	293
l	Primary State Highways	212	4		103	133	3	62	68	79	1	70	35	5	189
l	2. Secondary State Highways	169	6	93	70	126	4	67	55	43	2	26	15	6	153
l	County and Local Roads	223	11	127	85	104	6	49	49	119	5	78	36	13	199
l	4. City Streets	19		13	6	12		8	4	7		5	2		14
Ι.	5. Not Stated														
RURAL	TotalRural Area	623	21	338	264	375	13	186	176	248	8		88	24	555
۱s	6. Interstate System	75	3	25	47	56	2	16	38	19	1	9	9	3	54
∞	7. Other State Freeways														
၂ ဗွ	8. Other State Highways	306	7	173	126	203	5	113	85	103	2	60	41	8	288
L"	TotalRural System	381	10	198	173	259	7	129	123	122	3	69	50	11	342

#### LINN COUNTY

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Persor	ns Killed							Numbe	r of Persor	s Injured			
CASUALTY	To	tal Killed			Pedestrians		F	Pedalcyclist		Total Injured		Pedestrians			Pedalcyclist			
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4	1	1		1	1					25	11	14						
2. 5 to 9										30	12	18	1	1				
3. 10 to 14	1		1	1		1				35	18	17	2	2		6	4	2
4. 15 to 19	3	3								136	65	71	2	2		5	3	2
5. 20 to 24	2	2								138	55	83	2	1	1	2		2
6. 25 to 34	3	3		1	1					178	94	84				4	2	2
7. 35 to 44	5	3	2							151	78	73	2	2		3	2	1
8. 45 to 54	5	3	2							150	77	73	5	4	1	1	1	
9. 55 to 64	1		1							119	60	59				2	1	1
10. 65 to 74	3	3								46	17	29	1		1	2	2	
11. 75 & older	3	2	1							56	27	29						
12. Not-stated										15	6	8	1			2	2	
Totals	27	20	7	3	2	1				1,079	520	558	16	12	3	27	17	10

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	250	3	135	112
ı∟	2a. Same dir both straight	18		5	13
tio	2b. Same-1 turn, 1 straight	26		11	15
Ιō	2c. Same-one stopped	91		56	35
nters	2d. Same-all others	9		1	8
I٤	3a. Opposite dir both straight	3		2	1
₹ا	3b. Opposite-1 turn, 1 straight	52		26	26
۱⋖	3c. Opposite-all others	5		1	4
l	Not stated	3		2	1
	Totals	457	3	239	215

5C. PEDESTRIAN	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>	13	3	1	2	10	3	7
<ol><li>Car turning right</li></ol>	1				1		1
<ol><li>Car turning left</li></ol>	4				4	3	1
<ol><li>Car backing</li></ol>							
5. All others							
Totals	18	3	1	2	15	6	9
"							

51	3. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
L	Moving in opposite dir.	67	9	37	21
Intersection	2. Both moving in same dir.	161	2	55	104
6	3a. One car parked	12		4	8
l S	3b. One car stopped in traffic	179		88	91
ᄩ	<ol><li>Enter/Leave parked pos.</li></ol>	12			12
at	5a. Entering driveway/alley	12	1	6	5
	5b. Leaving driveway/alley	28		7	21
ğ	6. All others	39		16	23
	Totals	510	12	213	285

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	16		16	
blision 2. Fixed object	17		6	11
With 3. Other object or animal				
↓   4. Overturning	3		2	1
5. Other noncollision				
Coll- 6. Other rd veh or railway train	11		11	
ision 7. Fixed object With 8. Other object or animal 9. Overturning	253	6	149	98
₩ith 8. Other object or animal	21		5	16
9. Overturning	23		17	6
2 10. Other noncollision	4		2	2
11. Not stated				
Totals	348	6	208	134

6. PEDESTRIAN ACTION	Pedestrians				Αç	ges of Pedstriar	s Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk	1	9			1	1	1	1	4		1
1b. X-ing not at intersection		5		1	1	1		1	1		
2a. Walking in road with traffic		2			1					1	
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
<ol><li>Other working in roadway</li></ol>											
Playing in roadway	1	1	1								
7. Other in roadway											
8. Not in roadway	1	2					1	1			
9. Not stated											
Totals	3	19	1	1	3	2	2	3	5	1	1

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & YOUNGER	1		1
2. 15	3		1
3. 16	53	1	22
4. 17	60		30
5. 18	88	1	42
6. 19	92	1	43
7. 20	72		30
8. 21	69	1	41
9. 22 to 24	146	4	82
10. 25 to 34	410	8	231
11. 35 to 44	369	7	187
12. 45 to 54	347	10	181
13. 55 to 64	262	5	138
14. 65 to 74	140	3	66
15. 75 & older	118	3	67
16. Not stated	147	1	18
Totals	2,377	45	1,180

<ol><li>Count of crashes.</li></ol>	Crashes wi	th multiple	contribu	uting
circumstances are co	unted in all a	applicable	categor	ies.

circumstances are counted in all applicable categories.							
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury				
Speed too fast	263	11	144				
2. Failed to yield	313	4	166				
<ol><li>Passed stop sign</li></ol>	35	1	18				
4. Disregard traffic signal	89	1	55				
<ol><li>Drove left of center</li></ol>	43	4	25				
	24	1	5				
Improper overtaking     Followed too closely     Made improper turn	278	1	134				
Made improper turn	57		20				
<ol><li>Had been drinking</li></ol>	41	5	30				
10. Improper driving	232	8	115				
11. Mechanical defect	7		3				
12. Other	282	2	148				
Totals	1,664	38	863				

11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	2,262	35	1,122
2. Pass Car and trailer	27		10
3. Truck or truck tractor	17	1	5
4. Truck tractor with semi-trailer	55	4	22
5. Other truck combination	3		1
<ol><li>Farm tractor and/or equip.</li></ol>	1		
7. Taxicab			
8. Bus	2		
9. School bus	3		1
10. Motorcycle	30	4	25
11. Motor scooter or moped			
12. Others and not stated	7	2	3
Totals	2,407	46	1,189
Special vehicles included above			
13 Log trucks	5	1	2

8. SEX OF DRIVER	All Crashes	Fatal	Iniurv
O. OLX OF DIVIVER	7 til Oldolloo	i utui	, ,
1. Male	1,327	34	638
2. Female	1,021	10	535
3. Not stated	29	1	7
Totals	2.377	45	1.180

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	1,815	34	921
2. In-state resident	408	8	200
3. Non resident	85	2	44
4. Not stated	69	1	15
Totals	2,377	45	1,180

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	894	17	430
2. Wet	348	7	198
3. Snowy or icy	89		47
4. Other			
5. Not stated	2		
Totals	1,333	24	675

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	953	20	485
2. Dawn or Dusk	34		18
3. Darkness	345	4	171
Not stated	1		1
Totals	1,333	24	675

MULTIPLE VEHICLE CRASHES

14. Emergency (incl. private)15. Military vehicles16. Other public vehicles

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	29	6	15
2. Rear end	370	2	182
3. Angle	442	4	220
Sideswipe-meeting	30	3	14
<ol><li>Sideswipe-overtaking</li></ol>	65		14
6. Backed into	26		6
7. Other	5		1
Totals	967	15	452

254

2005 OREGON CRASHES MALHEUR COUNTY Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Total Injury Injury Injury Damage i 1. Overturning
2 0 Other noncollision
3. Pedestrian
4. MV in transport
5. MV on other roadway
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 10 192 87 103 190 1 86 Animal
 To. Fixed object 29 5 72 24 29 24 143 65 143 65 6 72 11. Other object 387 9 177 201 234 101 130 153 6 76 71 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF		Number Of Persons										
MO	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury						
No Si	Overturning	1	9	5	2	2	7						
2 S	Overturning     Other noncollision												
	Pedestrian		1			1	1						
6	<ol><li>MV in transport</li></ol>	2	140	9	49	82	459						
ا ڊ	<ol><li>MV on other roadway</li></ol>												
olvin	6. Parked MV		3		1	2	5						
≥	<ol><li>Railway train</li></ol>						1						
ءَ ا	Pedalcyclist		3		2	1	3						
ļ .ē	9. Animal		5		4	1	50						
Collisio	10. Fixed object	6	106	15	61	30	130						
<u>ج</u> ا	11. Other object												
١ٽ	12.												
	Totals	9	267	29	119	119	656						

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	9	6	50%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	9	5	80%

				To	tal					On Ro	adway			
2A. TYPE OF		Thi	is Year To Dat	te	Sam	Same Period Last Year			This Year To Date			Same Period Last Year		
MC	OTOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	
[ -	1. Overturning	12	1	9	5		8	10	1	8	5		8	
호	2. Other noncollision				3		1				3		1	
	Pedestrian	1		1	1		1	1		1	1		1	
Ι	MV in transport	192	2	140	225	4	181	190	2	139	224	4	181	
l g	<ol><li>MV on other roadway</li></ol>													
\ <u>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</u>	6. Parked MV	6		3	9						1			
۱ ۶	7. Railway train	1						1						
į.	Pedalcyclist	3		3	2		2	3		3	2		2	
I۶	9. Animal	29		5	27		3	29		5	27		3	
ollision	10. Fixed object	143	6	106	145	2	126				5		3	
	11. Other object													
٥	12.													
	Totals	387	9	267	417	6	322	234	3	156	268	4	199	

	I						Number (	Of Crashes						Number O	of Persons
3. L	LOCATION Total				On Roadway				Off Roadway				Total		
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
3S	1. Below 1,000	1			1					1			1		
Areas	2. 1,000 to 2,500	18		4	14	16		4	12	2			2		6
	3. 2,501 to 5,000	6		3	3	3		1	2	3		2	1		4
tec	4. 5,001 to 10,000														
ra	5. 10,001 to 25,000	128	1	58	69	119	1_	55	63	9		3	6	1	81
å	6. 25,001 to 50,000														
Incorporated	7. 50,001 to 100,000														
<u>=</u>	8. 100,001 to 200,000														
3A.	City of Portland Only														
8	Total - Municipalities	153	1	65	87	138	1	60	77	15		5	10	1	91
	Primary State Highways	9		5	4	5		2	3	4		3	1 1		8
	Secondary State Highways	32	2	20	10	30	2	19	9	2		1	1	2	36
		32		1	2	30		19	2				<u> </u>		1
	3. County and Local Roads			41	60	94		40	54	7		1			54
	4. City Streets	101		41	60	94		40	54	/		1	6		54
AN	5. Not Stated	4.45			70	400				40					
Α	TotalUrban Area	145	2	67	76	132	2	62	68	13		5	8	2	99
URB,	6. Interstate System	5		2	3	2			2	3		2	1		3
	7. Other State Freeways		_												
3B.	8. Other State Highways	36	2	23	11	33		21	10	3		2	1	2	41
	TotalUrban System	41	2	25	14	35	2	21	12	6		4	2	2	44
	1. Primary State Highways	109	2	48	59	47		18	29	62	2	30	30	2	75
	Secondary State Highways	75	5	34	36	31	1	12	18	44	1	22	18	5	49
	County and Local Roads	48	,	26	22	18		8	10	30		18	12		39
	4. City Streets	10		20	8	6		1	5	4		10	3		5
	5. Not Stated	10			0	- 0				7					
Ļ	TotalRural Area	242	7	110	125	102	1	39	62	140	6	71	63	7	168
RURAL	6. Interstate System	34	-	10	24	102		1	9	24		9	15	- 1	14
⊋	7. Other State Freeways	04		10	2-1			· ·	Ŭ	27			10		
3	8. Other State Highways	150	7	72	71	68	1	29	38	82	6	43	33	7	110
ဗ	TotalRural System	184	7	82	95	78	1	30	47	106	6	52	48	7	124

#### MALHEUR COUNTY

#### 2005 OREGON CRASHES

4. AGE OF		Number of Persons Killed								Number of Persons Injured								
CASUALTY	Total Killed		F	Pedestrians		F	Pedalcyclist		Total Injured		Pedestrians			Pedalcyclist				
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										6	3	3						
2. 5 to 9										7	2	5						
3. 10 to 14	1		1							14	6	8						
4. 15 to 19	1	1								48	19	29	1	1		1		1
5. 20 to 24										29	9	20						
6. 25 to 34	1	1								59	25	34						
7. 35 to 44	1	1								33	14	19				1	1	
8. 45 to 54										30	19	11				1	1	
9. 55 to 64	2	1	1							22	10	12						
10. 65 to 74	2	2								11	8	3						
11. 75 & older	1	1								7	6	1						
12. Not-stated										1		1						
Totals	9	7	2							267	121	146	1	1		3	2	1

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	56	1	22	33
ı∟	2a. Same dir both straight	1			1
tio	2b. Same-1 turn, 1 straight	7		5	2
Ιō	2c. Same-one stopped	25		15	10
nters	2d. Same-all others	1			1
I٤	3a. Opposite dir both straight				
ΙĘ	3b. Opposite-1 turn, 1 straight	13	1	6	6
۱⋖	3c. Opposite-all others				
l	Not stated				
	Totals	103	2	48	53

nterse	2d. Same-all others	1			1
1 #	3a. Opposite dir both straight				
12	3b. Opposite-1 turn, 1 straight	13	1	6	6
۱4	3c. Opposite-all others				
ı	Not stated				
	Totals	103	2	48	53
5	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
٤	Moving in opposite dir.	9		4	5
1 7					

20	ccording to the first damage of injury producing event, includes on roadway and on roadway.								
	5C. PEDESTRIAN		F	atal Crashes		Non-Fatal Injury Crashes			
		All Ped		At	Non-		At	Non-	
	CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction	
	Car go straight								
	<ol><li>Car turning right</li></ol>								
	<ol><li>Car turning left</li></ol>								
	<ol><li>Car backing</li></ol>								
	5. All others	1				1	1		
	Totals	1				1	1		

51	3. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	<ol> <li>Moving in opposite dir.</li> </ol>	9		4	5
Intersection	2. Both moving in same dir.	35		17	18
8	3a. One car parked	6		2	4
15	3b. One car stopped in traffic	23		10	13
I٤	<ol><li>Enter/Leave parked pos.</li></ol>	1			1
۱	5a. Entering driveway/alley	5		1	4
١٣̈	5b. Leaving driveway/alley	12		6	6
Ĭž	6. All others	4		1	3
	Totals	95		41	54

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	3		3	
히ISION 2 Fixed object	8		2	6
With 3. Other object or animal				
4. Overturning	3		2	1
5. Other noncollision				
Coll- 6. Other rd veh or railway train	1			111
ision 7. Fixed object With 8. Other object or animal	135	6	70	59
₩ith 8. Other object or animal	29		5	24
9. Overturning	9	1	5	3
2 10. Other noncollision				
11. Not stated				
Totals	188	7	87	94

6. PEDESTRIAN ACTION Pedestr		Ages of Pedstrians Killed and Injured									
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		1				1					
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway											
Not in roadway											
9. Not stated											
Totals		1				1					

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & YOUNGER	2		1
2. 15	2		2
3. 16	20		8
4. 17	20	1	13
5. 18	16	1	9
6. 19	22		10
7. 20	23		11
8. 21	10		4
9. 22 to 24	37		18
10. 25 to 34	113	2	61
11. 35 to 44	82	2	39
12. 45 to 54	90		39
13. 55 to 64	74	2	27
14. 65 to 74	36	2	13
15. 75 & older	29	1	11
16. Not stated	16		5
Totals	592	11	271

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	342	9	145
2. Female	242	2	121
3. Not stated	8		5
Totals	592	11	271

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	329	3	153
In-state resident	47	2	18
3. Non resident	205	6	95
4. Not stated	11		5
Totals	592	11	271

10. Count of crashes. Crashes with multiple contributing circumstances are counted in all applicable categories.

10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	205	7	108
Failed to yield	62	2	26
Passed stop sign	13		4
<ol><li>Disregard traffic signal</li></ol>	13		5
<ol><li>Drove left of center</li></ol>	13		5
6. Improper overtaking	13	1	7
<ol><li>Followed too closely</li></ol>	27		11
Made improper turn	20		6
Had been drinking	14	2	10
10. Improper driving	10	1	6
11. Mechanical defect			
12. Other	66		24
Totals	456	13	212

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	253	8	121
2. Wet	35	1	14
3. Snowy or icy	96		41
4. Other			
5. Not stated	3		1
Totals	387	9	177

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	255	4	110
2. Dawn or Dusk	21	2	10
3. Darkness	111	3	57
Not stated			
Totals	387	9	177

11. Count of vehicles, including p	properly park	ed venicles.	
11. VEHICLE TYPE	All	Fatal	Iniury
Passenger car	537	9	248
Pass Car and trailer	16		5
3. Truck or truck tractor			
4. Truck tractor with semi-trailer	33	2	11
<ol><li>Other truck combination</li></ol>	1		
<ol><li>Farm tractor and/or equip.</li></ol>	6		5
7. Taxicab			
8. Bus			
9. School bus			
10. Motorcycle	8		7
11. Motor scooter or moped			
12. Others and not stated	1		
Totals	602	11	276
Special vehicles included above	)		
13. Log trucks			
<ol><li>Emergency (incl. private)</li></ol>			
<ol><li>Military vehicles</li></ol>			
16. Other public vehicles	1		

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	8		4
2. Rear end	61		32
3. Angle	102	2	46
Sideswipe-meeting	2		
<ol><li>Sideswipe-overtaking</li></ol>	14		5
6. Backed into	9		2
7. Other	2		
Totals	198	2	89

2005 OREGON CRASHES MARION COUNTY Number of Crashes On Roadway Nonfatal 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Property Injury Injury Injury Damage Total 1. Overturning
2. Other noncollision
3. Pedestrian
4. MV in transport
5. MV on other roadway
6. Parked MV
7. Railway train
7. Railway train
9. Animal
10. Fixed object
10. Other object 19 18 48 3,077 52 3,088 50 1,513 47 1,511 2 15 1,552 11 1,560 14 8 47 60 13 69 69 61 61 8 4 12 11 9 240 451 12 228 211 11. Other object 12. 1.904 17 14 267 3.791 31 1.856 3.256 1.650 1.589 535 254 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
ਵੇ≓	Overturning	2	19	2	11	6	5
No Sel	Overturning     Other noncollision		1		1		6
	<ol><li>Pedestrian</li></ol>	2	53	7	41	5	80
6	<ol><li>MV in transport</li></ol>	17	2,550	91	659	1,800	6,909
€	<ol><li>MV on other roadway</li></ol>						
nvolvin	6. Parked MV		18		13	5	82
Ιě	<ol><li>Railway train</li></ol>		1		1		
- I	Pedalcyclist		69	4	58	7	89
ion	9. Animal		7	1	3	3	17
<u>:≅</u>	10. Fixed object	13	339	39	189	111	366
Collis	11. Other object						1
ľ	12.						
	Totals	34	3,057	144	976	1,937	7,555

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	34	37	-8%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	31	34	-9%

				To	tal					On Ro	adway		
	TYPE OF	Thi	s Year To Dat	е	Sam	e Period Last '	Year	Т	his Year To Da	ate	Sam	e Period Last	Year
MO	TOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
불글	Overturning	19	2	19	26		23	18	2	19	21		15
12 3	Other noncollision	4		1	2	1		4		1	2	1	
	Pedestrian	52	2	53	48	8	46	48	1	50	46	6	46
l	MV in transport	3,088	17	2,550	2,952	14	2,445	3,077	16	2,545	2,946	14	2,439
l g	5. MV on other roadway												
≥	6. Parked MV	70		18	73		25	10		4	8		1
١ ٥	7. Railway train	1		1	1			1		1			
] .⊆	Pedalcyclist	69		69	60		64	61		61	57		60
1 8	9. Animal	15		7	30		11	15		7	30		11
<u>:s</u>	10. Fixed object	472	13	339	395	14	276	21		19	17		12
l a	11. Other object	1			2			1			2		
٥	12.												
	Totals	3,791	34	3,057	3,589	37	2,890	3,256	19	2,707	3,129	21	2,584

							Number (	Of Crashes						Number O	f Persons
3. L	OCATION		To	otal			On R	oadway		Off Roadway				To	tal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
S	1. Below 1,000	10		4	6	9		4	5	1			1		4
Areas	2. 1,000 to 2,500	18		9	9	13		7	6	5		2	3		12
	3. 2,501 to 5,000	37		12	25	33		12	21	4			4		18
B	4. 5,001 to 10,000	77	2	35	40	66	1	31	34	11	1	4	6	2	51
<u>ā</u>	5. 10,001 to 25,000	163	1	87	75	148	1	79	68	15		8	7	1	138
&	6. 25,001 to 50,000	197		100	97	176		94	82	21		6	15		138
corporated	7. 50,001 to 100,000														
Ιĕ	8. 100,001 to 200,000	2,178	6	1,099	1,073	2,022	3	1,026	993	156	3	73	80	7	1,748
ξ.	City of Portland Only														
6	Total - Municipalities	2,680	9	1,346	1,325	2,467	5	1,253	1,209	213	4	93	116	10	2,109
	Primary State Highways	562	2	288	272	491	1	252	238	71	1	36	34	2	451
l	2. Secondary State Highways	119		65	54	111		62	49	8		3	5		102
l	3. County and Local Roads	280	1	143	136	256		131	125	24	1	12	11	1	245
l	4. City Streets	1.983	8	990	985	1.843	4	933	906	140	4	57	79	9	1.554
l	5. Not Stated	,,,,,													
₹	TotalUrban Area	2.944	11	1.486	1.447	2.701	5	1.378	1.318	243	6	108	129	12	2.352
8	Interstate System	110		57	53	67		33	34	43		24	19		87
15	7. Other State Freeways	130		65	65	122		60	62	8		5	3		92
١œ	8. Other State Highways	441	2	231	208	413	1	221	191	28	1	10	17	2	374
٣	TotalUrban System	681	2	353	326	602	1	314	287	79	1	39	39	2	553
	Primary State Highways	319	5	143	171	251	4	117	130	68	1	26	41	6	255
l	2. Secondary State Highways	148	3	74	71	82	2	40	40	66	1	34	31	3	122
l	3. County and Local Roads	342	12	186	144	192	6	101	85	150	6	85	59	13	306
l	4. City Streets	38		15	23	30		14	16	8		1	7		22
Ι.	5. Not Stated														
Ι¥	TotalRural Area	847	20	418	409	555	12	272	271	292	8	146	138	22	705
RURAL	6. Interstate System	164	2	64	98	110	1	46	63	54	1	18	35	2	117
₹	7. Other State Freeways														
ن ا	8. Other State Highways	303	6	153	144	223	5	111	107	80	1	42	37	7	260
ň	TotalRural System	467	8	217	242	333	6	157	170	134	2	60	72	9	377

#### MARION COUNTY

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Person	ns Killed							Numbe	r of Persor	s Injured			
CASUALTY		tal Killed			edestrians			Pedalcyclis			Total Injur			Pedestri			Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4	2	2		1	1					72	36	36	3	3		1	1	
2. 5 to 9										107	57	50	3	2	1	2	2	
3. 10 to 14										143	68	75	9	3	6	15	13	2
4. 15 to 19	2	1	1							357	142	215	11	6	5	9	6	3
5. 20 to 24	7	5	2							415	198	217	5	3	2	10	6	4
6. 25 to 34	3	1	2							580	255	324	4	2	2	6	5	1
7. 35 to 44	7	3	4	1		1				443	193	250	7	2	5	8	8	
8. 45 to 54	4	2	2							412	177	235	4	2	2	9	8	1
9. 55 to 64	4	3	1							254	111	143	3		3	3	3	
10. 65 to 74	2	2								116	42	74	2	1	1	3	3	
11. 75 & older	3	2	1							109	43	66	1		1			
12. Not-stated										49	23	17	3	1	1	3	3	
Totals	34	21	13	2	1	1				3,057	1,345	1,702	55	25	29	69	58	11

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

| 5A. MULTIPLE VEH CRASH | Total | Fatal | Injury | P.D.O. | | 5C. PEDESTRIAN | 1.0.0... | Fatal Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal Injury Crashes | Non-Fatal I

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	638	3	318	317
ı∟	2a. Same dir both straight	3		2	1
tio	2b. Same-1 turn, 1 straight	94		19	75
Ιō	2c. Same-one stopped	505		293	212
nters	2d. Same-all others	23		9	14
I٤	3a. Opposite dir both straight	3		2	1
₹ا	3b. Opposite-1 turn, 1 straight	236	1	136	99
۱⋖	3c. Opposite-all others	4			4
l	Not stated	1			1
	Totals	1,507	4	779	724

318	317	1	5C. PEDESTRIAN	All Ped		At	Non-		At	Non-
2	1	1	CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
19	75	1	Car go straight	33	2		2	31	6	25
293	212	1	<ol><li>Car turning right</li></ol>	9				9	8	1
230	14	1	<ol><li>Car turning left</li></ol>	8				8	8	
2	1	1	<ol><li>Car backing</li></ol>	2				2		2
136	99	1	5. All others							
	4	1	Totals	52	2		2	50	22	28
	1	1								
770	704	1								

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	133	10	63	60
Intersection	<ol><li>Both moving in same dir.</li></ol>	359	1	135	223
1 2	3a. One car parked	54		14	40
15	3b. One car stopped in traffic	796		426	370
1#	<ol><li>Enter/Leave parked pos.</li></ol>	21		3	18
l #	5a. Entering driveway/alley	29		9	20
	5b. Leaving driveway/alley	135		45	90
ğ	6. All others	121		53	68
Г	Totals	1,648	11	748	889

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	30		30	
blision 2. Fixed object	36		17	19
With 3. Other object or animal				
↓   4. Overturning	4		2	2
5. Other noncollision				
Coll- 6. Other rd veh or railway train	40		40	
ision 7. Fixed object With 8. Other object or animal 9. Overturning	436	12	223	201
₩ith 8. Other object or animal	16		4	12
9. Overturning	15	2	10	3
2 10. Other noncollision	4		1	3
11. Not stated				
Totals	581	14	327	240

6. PEDESTRIAN ACTION	Pedestrians	Ages of Pedstrians Killed and Injured									
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		22		1	2	6	2	5	2	2	2
1b. X-ing not at intersection		22	3	2	5	2	1	4	4		1
2a. Walking in road with traffic		2				1		1			
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road		4				1	2	1			
<ol><li>Other working in roadway</li></ol>											
Playing in roadway	1	1	1								
7. Other in roadway											
8. Not in roadway	1	6			2	1		1	1	1	
9. Not stated											
Totals	2	57	4	3	9	11	5	12	7	3	3

215 46

69 255

10

11

40 CDACHEC DV		
circumstances are co	ounted in all applicable of	categories.
<ol><li>Count of crashes.</li></ol>	Crashes with multiple	contributing

9. Not stated							
Totals		2	57	4	3		-
7 - 9. Tally of drivers by Excludes occupants of p					rashes. Crashes are counted in		
7. AGE OF DRIVER 1. 14 & YOUNGER 2. 15	All Crashes 1 9	Fatal	Injury 1	10. CRASHE	S BY	All	
3. 16 4. 17	112	1	60	Speed too     Failed to		1,523 953	-
5. 18	178 226	1	98 127	<ol><li>Passed st</li></ol>	top sign	81	F
6. 19 7. 20	224 210	1 5	123 112	<ol> <li>Disregard</li> <li>Drove left</li> </ol>	traffic signal of center	254 106	Ī
8. 21 9. 22 to 24	198 514	1 4	112 282		overtaking too closelv	49 547	Г
10. 25 to 34 11. 35 to 44	1,366 1,157	7 8	779 623	Made imp     Had been	roper turn	159 110	F
12. 45 to 54 13. 55 to 64	1,052 716	8	566 374	10. Improper	driving	151	_  -
14. 65 to 74 15. 75 & older	369	2	172	11. Mechanic 12. Other	ai delect	496	L
16. Not stated	299 653	3	146 103	Totals		4,429	_
Totals	7,284	50	3,680	12. ROAD SI CONDIT	-	All	
8 SEV OF DRIVER	All Craches	Fatal	Injury	1. Dry		2.700	T

11. C	Count of	vehicles	, including	properly	parked	l vehicles.

11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	7,120	44	3,580
2. Pass Car and trailer	39		19
3. Truck or truck tractor	2		
<ol><li>Truck tractor with semi-trailer</li></ol>	113	2	52
<ol><li>Other truck combination</li></ol>	1		
<ol><li>Farm tractor and/or equip.</li></ol>	2		1
7. Taxicab	1		1
8. Bus	7		3
9. School bus	11		2
10. Motorcycle	49	3	40
11. Motor scooter or moped	1		1
12. Others and not stated	14		1
Totals	7,360	49	3,700
Special vehicles included above			
13. Log trucks	1		1
14. Emergency (incl. private)	6		4
15. Military vehicles			
16. Other public vehicles	31		11

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	3,797	36	1,868
2. Female	3,308	14	1,758
<ol><li>Not stated</li></ol>	179		54
Totals	7,284	50	3.680

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	6,019	42	3,146
In-state resident	659	7	351
3. Non resident	211	1	95
4. Not stated	395		88
Totals	7,284	50	3,680

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	2,700	22	1,369
2. Wet	921	7	491
3. Snowy or icy	97	1	42
4. Other			
5. Not stated	73	1	2
Totals	3,791	31	1,904

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	2,742	17	1,360
2. Dawn or Dusk	181	1	84
3. Darkness	865	13	460
Not stated	3		
Totals	3.791	31	1.904

MOETH EE VEHIOLE ORAGINEO							
14. MANNER OF		<b>.</b>					
COLLISION	All	Fatal	Injury				
1. Head-on	63	10	32				
2. Rear end	1,446		792				
3. Angle	1,338	4	634				
Sideswipe-meeting	19		5				
<ol><li>Sideswipe-overtaking</li></ol>	177		47				
6. Backed into	79		13				
7. Other	36	1	4				
Totals	3,158	15	1,527				

2005 OREGON CRASHES MORROW COUNTY Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Property Off Roadway
Nonfatal Property Total Injury Damage Injury Injury Damage | 1. Overturning | 2. Other noncollision | 3. Pedestrian | 4. MV in transport | 5. MV on other roadway | 6. Parked MV | 7. Railway train | 8. Pedalcyclist | 9. Animal 18 18 16 10 16 10 6 9. Animal
10. Fixed object
11. Other object
12. 5 5 26 23 8 14 27 18 Totals 49

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF		Number Of Persons							
MOT	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury			
ਵ =	Overturning		21	1	15	5	17			
흔등	Overturning     Other noncollision		1	1			1			
	<ol><li>Pedestrian</li></ol>		1	1			1			
6	<ol><li>MV in transport</li></ol>		11		5	6	39			
€. ا	<ol><li>MV on other roadway</li></ol>									
olvin	6. Parked MV		2		2		1			
I ≧	<ol><li>Railway train</li></ol>									
<u>-</u> ا	Pedalcyclist									
<u>.</u> ē	9. Animal		1	1			5			
≝	10. Fixed object		6		4	2	3			
Collision	11. Other object									
١ٽ	12.									
	Totals		43	4	26	13	67			

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths		1	-100%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes		1	-100%

				To	tal					On Ro	adway		
	. TYPE OF	Thi	is Year To Dat	te	Sam	e Period Last	Year	This Year To Date			Same Period Last Year		
MC	OTOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured
1	1. Overturning	18	Killed	21	21	Killeu	21	Clasiles	Killeu	Injureu	/	Killeu	/ IIIJuleu
호	2. Other noncollision	10		1	2		1				1		1
' ح	3. Pedestrian	<del>1 i</del>		1	-								<u> </u>
۱	MV in transport	16		11	21	1	10	16		11	21	1	10
olving:	5. MV on other roadway												
Έ	6. Parked MV	1		2	2		1	1		2	1		1
I٤	7. Railway train												
٤	Pedalcyclist												
ollision	9. Animal	5		1	7		4	5		1	7		4
<u></u>	10. Fixed object	7		6	12		12				2		1
≅	11. Other object												
٥	12.												
1	Totals	49		43	65	1	49	22		14	36	1	21

							Number	Of Crashes						Number 0	Of Persons
3. I	LOCATION		Т	otal			On R	Roadway		Off Roadway				Total	
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
Areas	1. Below 1,000														
ē	2. 1,000 to 2,500	2		1	1	2		1	1	_		<u> </u>			2
8	3. 2,501 to 5,000	5		3	2	3		2	1	2		1	1	<b>.</b>	9
Ę.	4. 5,001 to 10,000											-		<b>.</b>	+
Za.	5. 10,001 to 25,000											+		<u> </u>	+
Incorporated	6. 25,001 to 50,000											-		<u> </u>	+
8	7. 50,001 to 100,000													<u> </u>	
드	8. 100,001 to 200,000											+		<u> </u>	+
3A.	City of Portland Only														+
.,	Total - Municipalities	7		4	3	5		3	2	2		1	1	l	11
_	Primary State Highways														
	2. Secondary State Highways														
	3. County and Local Roads														
	City Streets														
	5. Not Stated														
z	TotalUrban Area														
URBAN	6. Interstate System														
5	7. Other State Freeways														
3B.															
ਲ	TotalUrban System														
	Primary State Highways	28		12	16	13		4	9	15		8	7		26
	2. Secondary State Highways	5		4	1					5		4	1		5
	<ol><li>County and Local Roads</li></ol>	15		10	5	8		4	4	7		6	1		12
	4. City Streets	1			1	1			1						
١.	5. Not Stated											1			
RURAL	TotalRural Area	49		26	23	22		8	14	27		18	9		43
뿔	6. Interstate System	18		10	8	6		3	3	12		7	5	<b>.</b>	22
	7. Other State Freeways											<b>_</b>			
ن	8. Other State Highways	15		6	9	7		1	6	8		5	3		9
60	TotalRural System	33		16	17	13		4	9	20		12	8		31

#### MORROW COUNTY

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Persor	ns Killed							Numbe	r of Persor	ns Injured			
CASUALTY	To	tal Killed			Pedestrians		F	Pedalcyclist			Total Injured		Pedestrians		Pedalcyclist			
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										1	1							
2. 5 to 9										2		2						
3. 10 to 14										1		1						
4. 15 to 19										5	4	1						
5. 20 to 24										5	2	3						
6. 25 to 34										9	5	4						
7. 35 to 44										4	2	2	1		1			
8. 45 to 54										6	3	3						
9. 55 to 64										6	3	3						
10. 65 to 74																		
11. 75 & older										2	1	1						
12. Not-stated										2	2							
Totals										43	23	20	1		1			

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	3		1	2
lے	2a. Same dir both straight				
ntersection	2b. Same-1 turn, 1 straight				
18	2c. Same-one stopped				
1 %	2d. Same-all others				
I٤	3a. Opposite dir both straight				
ا≢ا	3b. Opposite-1 turn, 1 straight				
۱⋖	3c. Opposite-all others				
ı	Not stated				
ı	Totals	3		1	2

5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cra	ashes
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>	1				1		1
<ol><li>Car turning right</li></ol>							
<ol><li>Car turning left</li></ol>							
<ol><li>Car backing</li></ol>							
<ol><li>All others</li></ol>							
Totals	1				1		1

51	3. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	<ol> <li>Moving in opposite dir.</li> </ol>	2		1	1
Intersection	2. Both moving in same dir.	8		3	5
8	3a. One car parked	1		1	
l S	3b. One car stopped in traffic	2			2
1#	<ol><li>Enter/Leave parked pos.</li></ol>				
l #	5a. Entering driveway/alley				
١٣̈	5b. Leaving driveway/alley	1		1	
ž	6. All others				
	Totals	14		6	8

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train				
bision 2 Fixed object				
With 3. Other object or animal				
4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train				
원ision 7. Fixed object	7		5	2
With 8. Other object or animal	5		1	4
9. Overturning	18		11	7
Z 10. Other noncollision	1		1	
11. Not stated				
Totals	31		18	13

6. PEDESTRIAN ACTION	Pedestrians	Ages of Pedstrians Killed and Injured									
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk											
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway		1						1			
4. Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals		1						1			

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15	1		1
3. 16	1		1
4. 17	1		1
5. 18	3		1
6. 19	2		1
7. 20	2		1
8. 21	3		2
9. 22 to 24	4		1
10. 25 to 34	15		7
11. 35 to 44	8		7
12. 45 to 54	9		7
13. 55 to 64	9		5
14. 65 to 74	3		
15. 75 & older	4		1
16. Not stated	1		
Totals	66		32

<ol><li>Count of crashes.</li></ol>			
circumstances are co	unted in all	applicable	categories.

circumstances are counted in all applicable categories.									
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury						
Speed too fast	27		17						
Failed to yield	4		3						
Passed stop sign									
4. Disregard traffic signal									
5. Drove left of center	2		1						
6. Improper overtaking	2								
7. Followed too closely	2		1						
Made improper turn	1								
<ol><li>Had been drinking</li></ol>	1		1						
10. Improper driving	1		1						
11. Mechanical defect	1								
12. Other	9		3						
Totals	50		27						

11	Count of	vohiclos	including	proporty	narkad	vohiclos
11.	Count of	venicies,	including	property	parked	venicies.

,,,,	abic oategori	100.	31	-1 - 7 1		
П			11. VEHICLE TYPE	All	Fatal	Injury
	Fatal	Injury	Passenger car	54		26
<del>  </del>	Falai		Pass Car and trailer	3		2
7		17	3. Truck or truck tractor	1		1
4		3	4. Truck tractor with semi-trailer	8		3
$\dashv$		$\longleftarrow$	<ol><li>Other truck combination</li></ol>	( '		
_			<ol><li>Farm tractor and/or equip.</li></ol>	1		1
2		1	7. Taxicab	( )		
2		lacksquare	8. Bus			
2	J	1	9. School bus			
1			10. Motorcycle			
1		1	11. Motor scooter or moped	( '		
1		1	12. Others and not stated			
1			Totals	67		33
9		3	Special vehicles included above			
0		27	13. Log trucks	1		
			14. Emergency (incl. private)			
			15. Military vehicles			
	Fatal	Injury	16. Other public vehicles	3		1

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	37		16
2. Female	29		16
3. Not stated			
Totals	66		32

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	41		17
2. In-state resident	14		9
3. Non resident	11		6
Not stated			
Totals	66		32

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	26		13
2. Wet	5		4
3. Snowy or icy	17		9
4. Other			
5. Not stated	1		
Totals	49		26

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	26		12
2. Dawn or Dusk	5		4
3. Darkness	18		10
4. Not stated			
Totals	49		26

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	1		1
2. Rear end	6		3
3. Angle	6		2
Sideswipe-meeting	2		1
<ol><li>Sideswipe-overtaking</li></ol>	2		
6. Backed into			
7. Other			
Totals	17		7

MULTNOMAH COUNTY 2005 OREGON CRASHES Number of Crashes On Roadway Nonfatal 1A. TYPE OF MOTOR VEHICLE CRASH otal Nonfatal Property Off Roadway
Nonfatal Property Property Injury Injury Injury Damage Total 37 26 192 9,755 1. Overturning
2. Other noncollision
3. Pedestrian
4. MV in transport Overturning 19 183 9,694 174 3,652 9 8 6,078 8 11 6,031 47 3,666 11 MV in transport
 MV on other roadway
 Parked MV
 Railway train
 Pedalcyclist 91 254 345 270 56 196 6 221 210 204 195 15 Animal
 To. Fixed object 5 355 10 264 98 479 10 212 257 11. Other object 12. 24 19 19 15 321 11,246 37 4,438 6,771 10,392 23 6,252 854 14 519 4.117 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF		Number Of Persons										
MO	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury						
<u>.</u>	Overturning		26	4	15	7	24						
Non- coll.	Overturning     Other noncollision		11	2	7	2	34						
	<ol><li>Pedestrian</li></ol>	9	200	40	110	50	239						
	<ol><li>MV in transport</li></ol>	13	5,396	230	2,600	2,566	21,437						
ij	<ol><li>MV on other roadway</li></ol>						7						
olvin	6. Parked MV	2	82	11	34	37	448						
ž	<ol><li>Railway train</li></ol>		2			2	6						
	Pedalcyclist	5	215	25	121	69	288						
sion	9. Animal		2		2		16						
ollis	10. Fixed object	11	340	55	173	112	553						
S	11. Other object		7		5	2	41						
_	12.												
	Totals	40	6,281	367	3,067	2,847	23,093						

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	40	46	-13%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	37	40	-8%

				To	tal					On Roa	adway		$\neg \neg$
	. TYPE OF	Th	is Year To Dat	е	Sam	e Period Last '	Year	Т	his Year To Da	ate	Same Period Last Year		
M	OTOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
글 :	1. Overturning	37		26	37	1	25	18		10	21		18
ļģ 5	2. Other noncollision	26		11	11		7	19		9	10		6
	Pedestrian	192	9	200	165	10	164	183	8	186	159	9	159
Ι	MV in transport	9,755	13	5,396	9,096	17	5,571	9,694	13	5,372	9,070	17	5,555
l g	<ol><li>MV on other roadway</li></ol>	4			1		1	3			1		1
<u>₹</u>	6. Parked MV	345	2	82	346		94	91		19	160		38
1 >	Railway train	6		2	4		4	4		2	4		4
] .⊆	Pedalcyclist	221	5	215	202	2	203	204	4	200	188	2	188
1 5	9. Animal	7		2	9			7		2	9		
isi	10. Fixed object	629	11	340	502	16	289	150		61	184	4	90
∰	11. Other object	24		7	21		6	19		6	15		4
٥	12.												
	Totals	11,246	40	6,281	10,394	46	6,364	10,392	25	5,867	9,821	32	6,063

							Number (	Of Crashes						Number O	f Persons
3. L	OCATION		Т	otal		On Roadway					Off Ro	adway		Total	
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
S	1. Below 1,000	14		10	4	13		9	4	1		1			12
Areas	2. 1,000 to 2,500														
	3. 2,501 to 5,000	39		17	22	35		16	19	4		1	3		25
Incorporated	4. 5,001 to 10,000	67		32	35	60		28	32	7		4	3		47
Ē	5. 10,001 to 25,000	109		55	54	96		50	46	13		5	8		73
١ĕ	6. 25,001 to 50,000	7		1	6	2			2	5		1	4		1
ΙĒ	7. 50,001 to 100,000	1,081	1	452	628	980	1_	410	569	101		42	59	1	646
<u> </u>	8. 100,001 to 200,000														
3Α.	City of Portland Only	9,646	33	3,729	5,884	9,024	19	3,520	5,485	622	14	209	399	34	5,262
က	Total - Municipalities	10,963	34	4,296	6,633	10,210	20	4,033	6,157	753	14	263	476	35	6,066
	Primary State Highways	3,063	1 7	1.228	1,828	2,891	3	1,161	1.727	172	4	67	l 101	7	1.802
l	2. Secondary State Highways	286	1	134	151	276	1	130	145	10		4	6	1	204
l	3. County and Local Roads	99	2	47	50	71	2	28	41	28		19	9	4	70
l	City Streets	7.658	26	2.958	4.674	7.080	16	2.762	4.302	578	10	196	372	27	4.102
l		7,000	20	2,936	4,074	7,000	10	2,762	4,302	5/8	10	190	3/2	21	4,102
₹	5. Not Stated TotalUrban Area	11,106	36	4.367	6.703	10,318	22	4,081	6,215	788	14	286	488	39	6,178
I≴		1,341	30	4.367 511	829	1,254	22		778		14	36	51	39	730
URB	6. Interstate System		1	94				475	122	87		11	9	1	
Ι.	7. Other State Freeways	225 1.783	7	757	131 1.019	205 1.708	3	83 733	972	20 75	4	24	47	7	151 1.125
38	8. Other State Highways TotalUrban System	3,349	8	1.362	1,019	3,167	<u>3</u> 4	1,291	1.872	182	4	71	107	8	2,006
	TotalOldan System	3,349	0	1,302	1,979	3,107	4	1,291	1,072	102	4	71	107	0	2,000
	Primary State Highways	80	1	39	40	47	1	22	24	33		17	16	1 1	53
l	2. Secondary State Highways	5		3	2	2		1	1	3		2	1		4
l	3. County and Local Roads	55		29	26	25		13	12	30	·	16	14		46
l	4. City Streets														
l	5. Not Stated						•					·			
l ₽	TotalRural Area	140	1	71	68	74	111	36	37	66		35	31	1	103
RURAL	6. Interstate System	48		26	22	19		11	8	29		15	14		37
교	7. Other State Freeways														
ن ا	8. Other State Highways	37	1	16	20	30	1	12	17	7		4	3	1	20
<u>ښ</u>	TotalRural System	85	1	42	42	49	1	23	25	36		19	17	1	57

#### MULTNOMAH COUNTY

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Person	ns Killed							Numbe	r of Person	s Injured			
CASUALTY	Total Killed			F	Pedestrians		F	Pedalcyclist		Total Injured		Pedestrians		Pedalcyclist				
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										120	52	67	8	3	4			
2. 5 to 9										145	78	67	3	1	2	4	4	
3. 10 to 14	1		1	1		1				190	102	88	16	8	8	17	16	1
4. 15 to 19	4	2	2							573	238	335	28	8	20	14	10	4
5. 20 to 24	4	4					2	2		809	341	468	16	5	11	35	21	14
6. 25 to 34	10	8	2				1		1	1,425	648	776	33	22	11	45	32	13
7. 35 to 44	7	4	3	1		1	2	1	1	1,077	512	565	23	9	14	28	24	4
8. 45 to 54	6	3	3	3	2	1				947	419	527	30	17	13	23	17	6
9. 55 to 64	3	3		1	1					526	251	275	16	8	8	8	7	1
10. 65 to 74	2	1	1	1		1				163	68	95	6	4	2	1	1	
11. 75 & older	3	3		2	2					131	50	81	1		1			
12. Not-stated										175	72	68	24	8	10	36	24	10
Totals	40	28	12	9	5	4	5	3	2	6,281	2,831	3,412	204	93	104	211	156	53

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	2,717	4	1,030	1,683
ے ا	2a. Same dir both straight	116	1	30	85
[₽	2b. Same-1 turn, 1 straight	141		33	108
18	2c. Same-one stopped	1,320		599	721
ĮΣ	2d. Same-all others	69		8	61
nter	3a. Opposite dir both straight	14		6	8
1=	3b. Opposite-1 turn, 1 straight	376		157	219
۲	3c. Opposite-all others	54		13	41
l	Not stated	43		8	35
	Totals	4,850	5	1,884	2,961

5C. PEDESTRIAN All Pod		Fatal Crashes			Non-Fatal Injury Crashes		
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>	105	8	3	5	97	37	60
<ol><li>Car turning right</li></ol>	28				28	22	6
<ol><li>Car turning left</li></ol>	54	1	1		53	48	5
<ol><li>Car backing</li></ol>	2				2		2
5. All others	3				3	1	2
Totals	192	9	4	5	183	108	75

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	227	2	99	126
Intersection	<ol><li>Both moving in same dir.</li></ol>	1,324	4	364	956
1 2	3a. One car parked	255	2	63	190
15	3b. One car stopped in traffic	2,563		1,091	1,472
I٤	<ol><li>Enter/Leave parked pos.</li></ol>	95		13	82
l #	5a. Entering driveway/alley	94		27	67
	5b. Leaving driveway/alley	389		90	299
ğ	6. All others	289		105	184
	Totals	5,236	8	1,852	3,376

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	154	1	147	6
bision 2 Fixed object	88	2	28	58
With 3. Other object or animal	1			1
4. Overturning	3		3	
5. Other noncollision	3		3	
Coll- 6. Other rd veh or railway train	73	4	65	4
ision 7. Fixed object With 8. Other object or animal	541	8	236	297
₩ith 8. Other object or animal	30		7	23
9. Overturning	34		20	14
- 10. Other noncomision	23		8	15
11. Not stated				
Totals	950	15	517	418

6. PEDESTRIAN ACTION Pedestrians Ages of Pedstrians Killed and Injured											
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk	4	123	4	1	5	19	12	36	26	7	13
1b. X-ing not at intersection	4	51	2	1	11	6	3	5	14	3	6
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway		4				1		1	1		1
4. Push or work on veh in road											
<ol><li>Other working in roadway</li></ol>											
Playing in roadway		1		1							
7. Other in roadway		12			1		1	6	4		
8. Not in roadway	1	21	2			2		9	5		3
9. Not stated		1			, and the second						1
Totals	9	213	8	3	17	28	16	57	50	10	24

7 - 9. Tally of drivers by age, sex, residence & crash severity.
Excludes occupants of properly & improperly parked vehicles.

<ol><li>Count of crashes.</li></ol>	Crashes with	n multiple	contributing
circumstances are co	unted in all ap	oplicable	categories.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & YOUNGER	8		4
2. 15	10		6
3. 16	224		97
4. 17	342	1	140
5. 18	447	2	213
6. 19	488	3	229
7. 20	498	1	218
8. 21	475	3	215
9. 22 to 24	1,472		650
10. 25 to 34	4,311	21	1,978
11. 35 to 44	3,746	14	1,641
12. 45 to 54	3,500	6	1,539
13. 55 to 64	2,178	4	862
14. 65 to 74	794	2	298
15. 75 & older	615	1	229
16. Not stated	3,109		460
Totals	22,217	58	8,779

circumstances are counted in an applicable categories.					
All	Fatal	Injury			
1,001	19	397			
2,772	9	1,217			
251	2	102			
905	5	396			
105	2	39			
245	1	55			
4,116		1,794			
488	1	133			
227	15	123			
1,698	7	495			
77		37			
1.225	8	455			
13,110	69	5,243			
	1,001 2,772 251 905 105 245 4,116 488 227 1,698 77	1,001 19 2,772 9 251 2 905 5 105 2 245 1 4,116 488 1 227 15 1,698 7 77 1,225 8			

Made improper turn	488	1	133
<ol><li>Had been drinking</li></ol>	227	15	123
10. Improper driving	1,698	7	495
11. Mechanical defect	77		37
12. Other	1.225	8	455
Totals	13,110	69	5,243
12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	8,223	24	3,268
2. Wet	2,622	13	1,076
2 Chaust or iou	250		00

<ol><li>Count of vehicles.</li></ol>	including properly	parked vehicles.

All	Fatal	Injury
21,890	56	8,555
78		32
128	2	45
r 295	2	92
6		2
2		1
40		17
103		46
24		8
117	4	84
7		5
68		23
22,758	64	8,910
е		
1		1
65		28
1		
155		64
	21,890 78 128 7 295 6 6 2 40 103 24 117 7 68 22,758 e 1 65	21,890 56 78 2 128 2 128 2 6 2 40 103 24 117 4 7 68 22,758 64 e 1 65 1 1

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	12,324	43	4,626
2. Female	9,247	15	3,953
3. Not stated	646		200
Totals	22,217	58	8,779

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	17,755	46	7,368
2. In-state resident	774	2	317
3. Non resident	1,847	9	659
4. Not stated	1,841	1	435
Totals	22,217	58	8,779

CONDITION	All	Fatal	Injury
1. Dry	8,223	24	3,268
2. Wet	2,622	13	1,076
3. Snowy or icy	258		80
4. Other			
5. Not stated	143		14
Totals	11,246	37	4,438

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	8,350	18	3,267
2. Dawn or Dusk	418	1	144
3. Darkness	2,459	18	1,025
Not stated	19		2
Totals	11,246	37	4,438

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	95	2	52
2. Rear end	4,419	3	1,914
3. Angle	4,132	5	1,498
Sideswipe-meeting	108		31
<ol><li>Sideswipe-overtaking</li></ol>	1,084	3	211
Backed into	205		26
7. Other	61		7
Totals	10,104	13	3,739

2005 OREGON CRASHES POLK COUNTY Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Property Off Roadway
Nonfatal Property Total Injury Injury Damage Injury Damage i 1. Overturning
2 0 Other noncollision
3. Pedestrian
4. MV in transport
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 16 11 5 13 443 13 435 12 223 12 224 215 208 8 1 14 Animal
 To. Fixed object 18 164 8 94 10 18 10 160 93 64 67 3 11. Other object 108 313 496 231 194 82 690 368 260 4 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF		Number Of Persons										
MO	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury						
ਵੂ =	Overturning	1	8	2	5	1	14						
호등	Overturning     Other noncollision		4		4		6						
	Pedestrian	1	12	3	5	4	16						
55	<ol><li>MV in transport</li></ol>	5	386	28	100	258	975						
€. ا	<ol><li>MV on other roadway</li></ol>												
nvolvin	6. Parked MV		9	1	2	6	15						
Ιě	7. Railway train												
<u>-</u> ا	Pedalcyclist		11		6	5	18						
ļ .ē	9. Animal		10		6	4	19						
l≝	10. Fixed object	3	118	16	58	44	128						
Collision	11. Other object		3		1	2	7						
ľ	12.												
	Totals	10	561	50	187	324	1,198						

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	10	11	-9%
Estimated vehicle miles traveled (in millions)			
Death rate per 100 million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	9	9	

	_	Total							On Roa	adway			
	YPE OF	This Year To Date			Sam	Same Period Last Year			This Year To Date			e Period Last	Year
MOT	OR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
ਵੁ ਜ਼ 1	Overturning	16	1	8	6		6	11		5	6		6
N 9 2	Other noncollision	5		4									
3	Pedestrian	13	1	12	6		6	13	1	12	6		6
<u></u> [4	MV in transport	443	5	386	380	5	342	435	5	384	380	5	342
	5. MV on other roadway												
≥ [6	6. Parked MV	14		9	11		5	3		3	2		
9   7	7. Railway train												
] ≟.	Pedalcyclist	11		11	9		9	7		7	8		8
l 6 🛭	9. Animal	18		10	14		10	18		10	13		9
<u>:</u>	10. Fixed object	164	3	118	140	6	121	4		2	5		2
চ 1	11. Other object	6		3	1		1	5		2	1		1
1 ت	12.												
l 5	Totals	690	10	561	567	11	500	496	6	425	421	5	374

							Number	Of Crashes						Number O	f Persons
3. 1	LOCATION		Т	otal			On R	loadway			Off Roadway			To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
S	1. Below 1,000	1			1	1			1						
Areas	2. 1,000 to 2,500														
₹	3. 2,501 to 5,000														
B	4. 5,001 to 10,000	63		23	40	58		20	38	5		3	2		39
ī į	5. 10,001 to 25,000	69		39	30	58		32	26	11		7	4		48
I٤	6. 25,001 to 50,000														
Incorporated	7. 50,001 to 100,000														
ا ا	8. 100,001 to 200,000	159		72	87	141		66	75	18		6	12		98
ĕ	City of Portland Only														
િં	Total - Municipalities	292		134	158	258		118	140	34		16	18		185
	Primary State Highways	68		28	40	64		26	38	4		2	2		56
l	2. Secondary State Highways	116		68	48	109		63	46	7		5	2		91
l	3. County and Local Roads	6		2	4	3		1	2	3		1	2		2
l	4. City Streets	129		53	76	104		42	62	25		11	14		67
l	5. Not Stated														
URBAN	TotalUrban Area	319		151	168	280		132	148	39		19	20		216
Ιĝ	6. Interstate System														
15	7. Other State Freeways	38		14	24	34		12	22	4		2	2		23
lюi	8. Other State Highways	146		82	64	139		77	62	7		5	2		124
∾	TotalUrban System	184		96	88	173		89	84	11		7	4		147
	Primary State Highways	189	4	104	81	131	4	74	53	58		30	28	5	182
l	Secondary State Highways	73	·	54	19	43		31	12	30		23	7		84
l	3. County and Local Roads	108	5	59	44	41	1	23	17	67	4	36	27	5	79
I	4. City Streets	1		]	1	1		1	1	J.				Ŭ	
l	5. Not Stated	·			·										
ا≒ا	TotalRural Area	371	9	217	145	216	5	128	83	155	4	89	62	10	345
RURAL	6. Interstate System														
≥	7. Other State Freeways														
ပ္က	8. Other State Highways	262	4	158	100	174	4	105	65	88		53	35	5	266
ا ښ	TotalRural System	262	4	158	100	174	4	105	65	88		53	35	5	266

#### POLK COUNTY

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Person	ns Killed							Numbe	r of Persor	s Injured			
CASUALTY	То	tal Killed			Pedestrians			Pedalcyclis			Total Injur			Pedestri			Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										9	2	7						
2. 5 to 9										13	6	7				1		1
3. 10 to 14										14	7	7	2		2	1		1
4. 15 to 19										94	43	51	2	1	1	1		1
5. 20 to 24	1	1								71	31	40	2	1	1	1		1
6. 25 to 34	3	2	1	1	1					100	49	51						
7. 35 to 44	2	2								75	43	32	1		1	3	3	
8. 45 to 54	2		2							80	41	39	3	2	1	2	1	1
9. 55 to 64	2	2								48	21	27				1	1	
10. 65 to 74										26	7	19						
11. 75 & older										23	10	13	1		1			
12. Not-stated										8	4	2	2	1	1	1		
Totals	10	7	3	1	1					561	264	295	13	5	8	11	5	5

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
	Entering at angle	95		44	51
ء ا	2a. Same dir both straight	8		3	5
ection	2b. Same-1 turn, 1 straight	13		7	6
S	2c. Same-one stopped	51		26	25
rs.	2d. Same-all others	3			3
ntel	3a. Opposite dir both straight	3		3	
Ę	3b. Opposite-1 turn, 1 straight	32		20	12
⋖	3c. Opposite-all others	3		1	2
	Not stated	1			1
	Totals	209		104	105

	F	atal Crashes	Non-Fatal Injury Crashes			
		At	Non-		At	Non-
Crashes	Total	Intersection	Junction	Total	Intersection	Junction
7	1		1	6	3	3
6				6	6	
13	1		1	12	9	3
		All Ped Crashes Total 7 1	All Ped Crashes Total Intersection 7 1 6	All Ped   Crashes   Total   Intersection   Junction     1	All Ped   Crashes   Total   Intersection   Junction   Total	All Ped   Crashes   Total   Intersection   Junction   Total   Intersection   Total   Intersection   1   6   3   6   6   6

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	37	2	17	18
Intersection	<ol><li>Both moving in same dir.</li></ol>	73	2	36	35
8	3a. One car parked	13		7	6
l S	3b. One car stopped in traffic	89		51	38
1#	<ol><li>Enter/Leave parked pos.</li></ol>				
l #	5a. Entering driveway/alley	4		2	2
۱۳	5b. Leaving driveway/alley	20		8	12
ž	6. All others	12		6	6
	Totals	248	4	127	117

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	2		2	
blision 2. Fixed object	15		7	8
With 3. Other object or animal	1		1	
4. Overturning	4		1	3
5. Other noncollision	2		1	1
Coll- 6. Other rd veh or railway train	9		9	
ision 7. Fixed object With 8. Other object or animal	149	3	87	59
₩ith 8. Other object or animal	23		10	13
9. Overturning	12	1	7	4
2 10. Other noncollision	3			3
11. Not stated				
Totals	220	4	125	91

6. PEDESTRIAN ACTION			Αç	ges of Pedstriar	ns Killed and Inj	ured					
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		8			2	2	1	1		1	1
1b. X-ing not at intersection		2							1		1
2a. Walking in road with traffic		2							2		
2b. Same against traffic											
Standing in roadway	1	1						1			
4. Push or work on veh in road		1					1				
Other working in roadway											
Playing in roadway											
7. Other in roadway											
Not in roadway											
Not stated											
Totals	1	14			2	2	2	2	3	1	2

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

10. Count of crashes.	Crashes w	ith multiple	contribu	iting
circumstances are co	unted in all	applicable	categori	es.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15	4	1	2
3. 16	36		17
4. 17	37		23
5. 18	58		39
6. 19	52		33
7. 20	34		18
8. 21	35		16
9. 22 to 24	91	3	50
10. 25 to 34	199	2	119
11. 35 to 44	148	3	86
12. 45 to 54	179	3	91
13. 55 to 64	107	3	51
14. 65 to 74	67	1	39
15. 75 & older	57		28
16. Not stated	78		12
Totals	1,182	16	624

10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	146	5	74
2. Failed to yield	197	1	102
Passed stop sign	9		7
4. Disregard traffic signal	10		9
5. Drove left of center	14	2	7
6. Improper overtaking	4		
<ol><li>Followed too closely</li></ol>	132		73
Made improper turn	20		14
<ol><li>Had been drinking</li></ol>	26	4	13
10. Improper driving	169	4	100
11. Mechanical defect	23		10
12. Other	159	2	92
Totals	909	18	501

Pass Car and trailer	14	1	9
3. Truck or truck tractor	5		3
4. Truck tractor with semi-trailer	21		10
<ol><li>Other truck combination</li></ol>	1		1
<ol><li>Farm tractor and/or equip.</li></ol>	4	1	1
7. Taxicab			
8. Bus	5		2
9. School bus	2		
10. Motorcycle	13	1	11
11. Motor scooter or moped			
12. Others and not stated	3		
Totals	1,205	17	634
Special vehicles included above	9		
13. Log trucks	1		
14. Emergency (incl. private)	3		1
<ol><li>Military vehicles</li></ol>			

All 1,137

11. Count of vehicles, including properly parked vehicles.

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	704	13	358
2. Female	469	3	262
3. Not stated	9		4
Totals	1.182	16	624

12. ROAD SURFACE CONDITION	All	Fatal	Injury
1. Dry	449	6	250
2. Wet	164	1	90
3. Snowy or icy	60	2	26
4. Other			
5. Not stated	17		2
Totals	690	9	368

MUL	TIPLE	VEHICLE	CRASHES	
14.	MANN	IER OF		

16. Other public vehicles

11. VEHICLE TYPE
1. Passenger car

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	944	10	506
2. In-state resident	174	5	90
3. Non resident	31	1	15
4. Not stated	33		13
Totals	1,182	16	624

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	471	4	259
2. Dawn or Dusk	40	1	23
3. Darkness	178	4	86
Not stated	1		
Totals	690	9	368

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	12	1	9
2. Rear end	174	1	100
3. Angle	204		103
Sideswipe-meeting	22	1	10
<ol><li>Sideswipe-overtaking</li></ol>	31	1	7
6. Backed into	13		2
7. Other	1		
Totals	457	4	231

2005 OREGON CRASHES SHERMAN COUNTY Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total | Nonfatal | Property Off Roadway
Nonfatal Property Total Injury Damage Injury Injury Damage 1. Overturning
2. Other noncollision
3. Pedestrian 15 14 MV in transport
 MV on other roadway
 Parked MV
 Railway train
 Pedalcyclist
 April 1 15 15 8 9. Animal
10. Fixed object
11. Other object
12. 20 2 12 20 12 6 6 59 22 34 23 15 36 3 14 19 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
MO	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
No Fig.	Overturning	1	13	5	6	2	14
일 8	Overturning     Other noncollision						2
	Pedestrian						
55	<ol><li>MV in transport</li></ol>		16		10	6	34
ا ڊ	<ol><li>MV on other roadway</li></ol>						
nvolvin	6. Parked MV		1		1		3
	<ol><li>Railway train</li></ol>						
<u>-</u> ا	Pedalcyclist						
Collision	9. Animal						5
I≝	10. Fixed object	2	13	1	5	7	27
<u>ج</u> ا	11. Other object						5
Iٽ	12.						
	Totals	3	43	6	22	15	90

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	3	2	50%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	3	2	50%

				To	tal					On Roa	adway		
	. TYPE OF	Thi	is Year To Dat	e	Sam	e Period Last '	Year	T	his Year To Da	ate	Sam	e Period Last	Year
MC	OTOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
글 =	Overturning	15	1	13	9		14	1		3	2		7
	Other noncollision	2			1			1			1		
	Pedestrian												
;	MV in transport	15		16	18		15	15		16	17		15
ı ⊆	5. MV on other roadway												
I≊	6. Parked MV	2		1	1			1					
١ ٥	7. Railway train												
].⊑	Pedalcyclist												
i i	9. Animal	3			1		2	3			1		2
is:	10. Fixed object	20	2	13	15	2	7						
l ō	11. Other object	2						2					
၂ပ	12.												
ĺ	Totals	59	3	43	45	2	38	23		19	21		24

							Number	Of Crashes						Number C	of Persons
3. I	LOCATION		Т	otal			On F	Roadway			Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
Areas	1. Below 1,000 2. 1,000 to 2,500	2			2	1			1	1			1		
Ā	2. 1,000 to 2,500 3. 2,501 to 5,000														
2	4. 5.001 to 10.000														
ate	5. 10,001 to 25,000														
õ	6. 25,001 to 50,000														
3A. Incorporated	7. 50,001 to 100,000														
ဗို	8. 100,001 to 200,000														
=	9. City of Portland Only														
34	Total - Municipalities	2			2	1			1	1			1		
	Trotal Maniopantice							1							
	Primary State Highways														
	2. Secondary State Highways														
	County and Local Roads														
	City Streets														
	5. Not Stated														
URBAN	TotalUrban Area														
8	6. Interstate System														
5	7. Other State Freeways														
38.	8. Other State Highways														
က	TotalUrban System														
	Primary State Highways	45	3		26	20		7	13	25	3			3	
	2. Secondary State Highways	5		2	3	1		ļ .	1	4		2	2		2
	3. County and Local Roads	9		4	5	2		1	11	7		3	4		8
	4. City Streets							-							<b>——</b>
ر ا	5. Not Stated		_					-					- ,-		
RURAL	TotalRural Area	59	3		34	23		8	15	36	3	14	19	3	
5	6. Interstate System	18	1	2	15	9		1 1	8	9	1	1	7	1_	4
	7. Other State Freeways		_	10		40		<del> </del>	<del> </del>			4.0	-		
ő.	8. Other State Highways	32	2		14	12		6	6	20	2	10	8	2	31
٠,	TotalRural System	50	3	18	29	21		7	14	29	3	11	15	3	35

#### SHERMAN COUNTY

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Person	ns Killed							Numbe	r of Persor	ns Injured			
CASUALTY	To	tal Killed			Pedestrians			Pedalcyclis			Total Injur			Pedestri			Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4																		
2. 5 to 9										3	2	1						
3. 10 to 14										2		2						
4. 15 to 19	1	1								13	7	6						
5. 20 to 24										1		1						
6. 25 to 34	2	1	1							5	2	3	1	1				
7. 35 to 44										6	4	2						
8. 45 to 54										2		2						
9. 55 to 64										4	2	2						
10. 65 to 74										4	1	3						
11. 75 & older										3	2	1						
12. Not-stated																		
Totals	3	2	1							43	20	23	1	1				

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	4		2	2
ء ا	2a. Same dir both straight				
텵	2b. Same-1 turn, 1 straight	1			1
8	2c. Same-one stopped	1			1
l š	2d. Same-all others				
le l	3a. Opposite dir both straight				
7	3b. Opposite-1 turn, 1 straight				
٩	3c. Opposite-all others	1		1	
l	Not stated				
l	Totals	7		3	4

5	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	2		1	1
Intersection	<ol><li>Both moving in same dir.</li></ol>	4		2	2
8	3a. One car parked	2		1	1
1 %	3b. One car stopped in traffic	2		1	1
I≝	<ol><li>Enter/Leave parked pos.</li></ol>				
ᄩ	5a. Entering driveway/alley				
ğ	5b. Leaving driveway/alley				
Įž	<ol><li>All others</li></ol>				
	Totals	10		5	5

5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cra	ashes
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>							
<ol><li>Car turning right</li></ol>							
<ol><li>Car turning left</li></ol>							
<ol><li>Car backing</li></ol>							
5. All others							
Totals							

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train				
blision 2 Fixed object	1			1
With 3. Other object or animal				
4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train				
⊜ision 7. Fixed object	19	2	6	11
With 8. Other object or animal	5			5
9. Overturning	15	1	8	6
2 10. Other noncollision	2			2
11. Not stated	·	·		·
Totals	42	3	14	25

6. PEDESTRIAN ACTION	Pedestrians				Ą	ges of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk											
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
6. Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated		1						1			
Totals		1						1			

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16			
4. 17	5		1
5. 18	4	1	3
6. 19	2		1
7. 20	1		1
8. 21	2		1
9. 22 to 24	4		1
10. 25 to 34	8	1	2
11. 35 to 44	17	1	9
12. 45 to 54	14		2 3 2
13. 55 to 64	7		3
14. 65 to 74	3		
15. 75 & older	3		2
16. Not stated	4		1
Totals	74	3	29

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	50	3	17
2. Female	23		11
3. Not stated	1		1
Totals	74	3	29

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	15		7
2. In-state resident	28	1	8
3. Non resident	29	2	13
Not stated	2		1
Totals	74	3	29

10. Count of crashes. Crashes with multiple contributing circumstances are counted in all applicable categories.

Circumstances are counted i	п ан аррис	abie calegoi	100.
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	34	1	14
Failed to yield	4		2
<ol><li>Passed stop sign</li></ol>			
4. Disregard traffic signal			
<ol><li>Drove left of center</li></ol>	2		1
<ol><li>Improper overtaking</li></ol>	1		1
<ol><li>Followed too closely</li></ol>	3		2
<ol><li>Made improper turn</li></ol>	1		
9. Had been drinking	2	1	1
10. Improper driving	4		1
11. Mechanical defect			
12. Other	14	2	3
Totals	65	4	25

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	29	3	12
2. Wet	5		2
3. Snowy or icy	23		8
4. Other			
5. Not stated	2		
Totals	59	3	22

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	34	2	13
2. Dawn or Dusk	3		2
3. Darkness	21	1	7
Not stated	1		
Totals	59	3	22

11. Count of vehicles, including properly parked vehicles.

11. Count of venicles, including p	лорену рагк	eu veriicies.	
11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	59	3	23
2. Pass Car and trailer	3		1
Truck or truck tractor			
<ol><li>Truck tractor with semi-trailer</li></ol>	11		4
<ol><li>Other truck combination</li></ol>	1		1
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus			
10. Motorcycle	1		1
11. Motor scooter or moped			
12. Others and not stated	2		1_
Totals	77	3	31
Special vehicles included above	)		
13. Log trucks			
14. Emergency (incl. private)			
<ol><li>Military vehicles</li></ol>			
16. Other public vehicles	1		

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on			
2. Rear end	4		2
3. Angle	7		3
4. Sideswipe-meeting	2		1
<ol><li>Sideswipe-overtaking</li></ol>	3		1
6. Backed into			
7. Other	1		1
Totals	17		8

2005 OREGON CRASHES TILLAMOOK COUNTY Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Injury Injury Injury Damage | 1. Overturning | 2. Other noncollision | 3. Pedestrian | 4. MV in transport | 5. MV on other roadway | 6. Parked MV | 7. Railway train | 7. Railway train | 9. Animal | 10. Fixed object | 11. Other object | 11. Other object | 11. Overturning | 11. Other object | 11. Overturning | 11. Overturning | 11. Overturning | 11. Overturning | 11. Overturning | 11. Overturning | 11. Overturning | 11. Overturning | 11. Overturning | 11. Overturning | 11. Overturning | 11. Overturning | 11. Overturning | 11. Overturning | 11. Overturning | 11. Overturning | 11. Overturning | 11. Overturning | 11. Overturning | 12. Overturning | 12. Overturning | 13. Overturning | 13. Overturning | 13. Overturning | 14. Overturning | 14. Overturning | 15. Overturning | 3 205 3 48 3 205 3 48 151 151 15 15 3 69 164 68 92 168 11. Other object 12. 271 231 170 68 101 404 10 123 6 55 173 4 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF		Number Of Persons								
MO	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury				
No Fig.	Overturning		2	1		1					
2 S	Overturning     Other noncollision		1	1			4				
	<ol><li>Pedestrian</li></ol>		3			3	4				
lö	<ol><li>MV in transport</li></ol>	7	93	14	25	54	495				
€. ا	<ol><li>MV on other roadway</li></ol>										
nvolving:	6. Parked MV						9				
ΙĚ	<ol><li>Railway train</li></ol>						1				
- I	Pedalcyclist		1			1	1				
.0	9. Animal						21				
Collision	10. Fixed object	5	86	14	35	37	168				
ᅜ	11. Other object										
ľ	12.										
	Totals	12	186	30	60	96	703				

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	12	12	
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	10	11	-9%

				To	tal					On Ro	adway			
	. TYPE OF	Thi	is Year To Dat	е	Sam	e Period Last	Year	Т	This Year To Date			Same Period Last Year		
MC	OTOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	
<u> </u>	Overturning	1		2	1		1	1		2				
2 2	Overturning     Other noncollision	1		1				1		1				
	Pedestrian	3		3	5		5	3		3	5		5	
l	MV in transport	205	7	93	187	4	56	205	7	93	186	4	55	
l g	5. MV on other roadway													
≊	6. Parked MV	9			5		1							
No.	7. Railway train	1			1			1			1			
	Pedalcyclist	1		1	3		3	1		1	3		3	
ē	9. Animal	15			16		1	15			14		1	
<u>.</u>	10. Fixed object	168	5	86	124	8	44	4		2	7			
ollisi	11. Other object													
٥	12.													
l	Totals	404	12	186	342	12	111	231	7	102	216	4	64	

							Number (	Of Crashes						Number O	f Persons
3. I	LOCATION		Т	otal			On R	oadway			Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
3S	1. Below 1,000	5		2	3	4		1	3	1		1			2
Areas	2. 1,000 to 2,500	10		2	8	9		2	7	1			1		2
4	3. 2,501 to 5,000	87		11	76	75		11	64	12			12		12
3A. Incorporated	4. 5,001 to 10,000														
ā	5. 10,001 to 25,000														
8	6. 25,001 to 50,000														
ğ	7. 50,001 to 100,000														
2	8. 100,001 to 200,000														
نه	City of Portland Only														
જ	Total - Municipalities	102		15	87	88		14	74	14		1	13		16
	Primary State Highways														
	2. Secondary State Highways														
	3. County and Local Roads														
	4. City Streets														
	5. Not Stated														-
AN	TotalUrban Area														
₽	6. Interstate System														
URB,	7. Other State Freeways														
	8. Other State Highways														
3B.	TotalUrban System														
	Total Cibali Cystelli		1											1	
	Primary State Highways	260	7	78	175	155	5	40	110	105	2	20	65	9	128
	Secondary State Highways	21	/	78	175	7	5	40	7	105		38	6	1	120
		88	1	35	51	42	1	12	29	46	- 1	23	22	2	
	3. County and Local Roads	35	2	35	32	27	1	3	29	46 8	1	23	8		44
	4. City Streets	35		3	32	27		3	24	8			8		3_
_	5. Not Stated	404	40	400	074	004			470	470	4		404	40	400
RURAL	TotalRural Area	404	10	123	271	231	6	55	170	173	4	68	101	12	186
5	6. Interstate System							-							
	7. Other State Freeways	004		0.5	400	400		10	447	440		45	74	40	400
βĊ.	8. Other State Highways	281	8	85	188	162	5	40	117	119	3	45	71	10	139
•••	TotalRural System	281	8	85	188	162	5	40	117	119	3	45	71	10	139

#### TILLAMOOK COUNTY

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Persor	ns Killed							Numbe	r of Persor	s Injured			
CASUALTY	Total Killed			Pedestrians			Pedalcyclist		Total Injured		Pedestrians			Pedalcyclist				
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4																		
2. 5 to 9										5	2	3	1		1			
3. 10 to 14										5	4	1						
4. 15 to 19										37	15	22						
5. 20 to 24	3	1	2							21	15	6						
6. 25 to 34	1	1								23	12	11						
7. 35 to 44										23	16	7	1		1	1	1	
8. 45 to 54	4	2	2							33	18	15						
9. 55 to 64	1	1								22	13	9						
10. 65 to 74	1	1								10	3	7	1	1				
11. 75 & older	2		2							7	4	3						
12. Not-stated																		
Totals	12	6	6						·	186	102	84	3	1	2	1	1	

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	45		14	31
ı∟	2a. Same dir both straight				
ection	2b. Same-1 turn, 1 straight	2		1	1
8	2c. Same-one stopped	1		1	
nters	2d. Same-all others	1			1
I٤	3a. Opposite dir both straight				
ا≢ا	3b. Opposite-1 turn, 1 straight	9			9
۱⋖	3c. Opposite-all others				
ı	Not stated				
	Totals	58		16	42

5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cra	ashes
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>	2				2	1	1
<ol><li>Car turning right</li></ol>							
<ol><li>Car turning left</li></ol>	1				1	1	
<ol><li>Car backing</li></ol>							
<ol><li>All others</li></ol>							
Totals	3				3	2	1
Lotais	] 3		l		3		1

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	42	6	14	22
Intersection	Both moving in same dir.	17			17
8	3a. One car parked	6			6
15	3b. One car stopped in traffic	65		14	51
I٣	<ol><li>Enter/Leave parked pos.</li></ol>	2			2
۱	5a. Entering driveway/alley				
١٣̈	5b. Leaving driveway/alley	7		1	6
Ĭž	6. All others	17		3	14
Г	Totals	156	6	32	118

		L OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Γ.	Coll-	1. Other rd veh or railway train				
ier	ision	2. Fixed object 3. Other object or animal				
L	With	Other object or animal				
¥		Overturning				
		5. Other noncollision				
Ľ	Coll-	6. Other rd veh or railway train	2		1	1
te	ision	7. Fixed object 8. Other object or animal	168	4	69	95
÷	With	Other object or animal	15			15
Non		9. Overturning	1		1	
z		10. Other noncollision	1		1	
		11. Not stated				
		Totals	187	4	72	111

6. PEDESTRIAN ACTION Pedestrians Ages of Pedstrians Killed and Injured											
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		2						1		1	
1b. X-ing not at intersection		1		1							
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
Push or work on veh in road											
Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals		3		1				1		1	

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	9		4
4. 17	31	1	8
5. 18	18	1	4
6. 19	23		10
7. 20	15	1	4
8. 21	11		5
9. 22 to 24	37	1	12
10. 25 to 34	91	2	24
11. 35 to 44	91	3	24
12. 45 to 54	117	5	32
13. 55 to 64	79	2	25
14. 65 to 74	29	1	9
15. 75 & older	48	1	13
16. Not stated	27		2
Totals	626	18	176

<ol><li>Count of crashes.</li></ol>	Crashes with	n multiple	contributing
circumstances are co	unted in all ap	oplicable	categories.

circumstances are counted in all applicable categories.				
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury	
Speed too fast	235	6	85	
Failed to yield	76		21	
<ol><li>Passed stop sign</li></ol>	3		1	
4. Disregard traffic signal	4		1	
<ol><li>Drove left of center</li></ol>	34	5	12	
	17	1	2	
Improper overtaking     Followed too closely     Made improper turn	1			
Made improper turn	8			
<ol><li>Had been drinking</li></ol>	6	2	3	
10. Improper driving	10	1		
11. Mechanical defect				
12. Other	23		4	
Totals	417	15	129	

44 VEHICLE TYPE		
11. Count of vehicles, including p	roperly park	ed vehicles.

10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	235	6	85
<ol><li>Failed to yield</li></ol>	76		21
Passed stop sign	3		1
4. Disregard traffic signal	4		1
5. Drove left of center	34	5	12
6. Improper overtaking	17	1	2
7. Followed too closely	1		
Made improper turn	8		
<ol><li>Had been drinking</li></ol>	6	2	3
10. Improper driving	10	1	
11. Mechanical defect			
12. Other	23		4
Totals	417	15	129

11. VERICLE I TPE	All	Fatal	Injury
Passenger car	598	13	158
2. Pass Car and trailer	7		1_
3. Truck or truck tractor	2		
4. Truck tractor with semi-trailer	16	2	8
<ol><li>Other truck combination</li></ol>	1		1
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus			
10. Motorcycle	9	2	7
11. Motor scooter or moped			
12. Others and not stated	4	1	2
Totals	637	18	177
Special vehicles included above			
13. Log trucks			
<ol><li>14. Emergency (incl. private)</li></ol>			
15. Military vehicles			
16. Other public vehicles	1		

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	370	13	105
2. Female	250	5	70
<ol><li>Not stated</li></ol>	6		1
Totals	626	18	176

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	473	6	125
2. In-state resident	111	11	42
3. Non resident	36	1	8
Not stated	6		1
Totals	626	18	176

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	268	8	70
2. Wet	68	1	27
3. Snowy or icy	67		26
4. Other			
5. Not stated	1	1	
Totals	404	10	123

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	286	5	87
2. Dawn or Dusk	24	1	8
3. Darkness	93	3	28
Not stated	1	1	
Totals	404	10	123

#### MULTIPLE VEHICLE CRASHES

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	9	5	3
2. Rear end	63		15
3. Angle	90		21
Sideswipe-meeting	26	1	9
<ol><li>Sideswipe-overtaking</li></ol>	17		
6. Backed into	7		
7. Other	2		
Totals	214	6	48

268

2005 OREGON CRASHES UMATILLA COUNTY Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total | Nonfatal | Property Off Roadway
Nonfatal Property Total Injury Injury Injury Damage i 1. Overturning
2 0 Other noncollision
3. Pedestrian
4. MV in transport
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 9 385 380 157 68 1 Animal
 To. Fixed object 4 11. Other object Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
ਵ =	Overturning	1	98	11	65	22	56
Š Š	Overturning     Other noncollision						11
	<ol><li>Pedestrian</li></ol>	1	10	2	5	3	15
6	<ol><li>MV in transport</li></ol>	7	274	26	99	149	904
€. ا	<ol><li>MV on other roadway</li></ol>						
olvin	6. Parked MV		12		3	9	33
Ιě	<ol><li>Railway train</li></ol>						
<u>ء</u> ا	Pedalcyclist	1	6		3	3	7
Si Si	9. Animal		6	2	4		19
≝	10. Fixed object		96	7	56	33	128
∰	11. Other object		1		1		4
١٦	12.						
	Totals	10	503	48	236	219	1,177

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	10	11	-9%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	9	10	-10%

				To	tal					On Ro	adway		
	TYPE OF	Thi	s Year To Dat	е	Sam	e Period Last '	Year	Т	his Year To Da	ate	Sam	e Period Last	Year
MO	TOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
흔	Overturning	84	1	98	64	2	64	8		10	7		8
12 3	Other noncollision	8			11		4	2			7		4
	Pedestrian	9	1	10	14	3	12	8	1	9	14	3	12
l	MV in transport	385	7	274	394	3	277	380	7	272	390	3	275
l g	<ol><li>MV on other roadway</li></ol>												
≥	6. Parked MV	31		12	29		18	1		1	3		
8	7. Railway train												
] .⊑	Pedalcyclist	6	1	6	8	1	7	4		4	8	1	7
1 8	9. Animal	16		6	14		7	16		6	14		7
<u>:s</u>	10. Fixed object	136		96	113	2	49	4			6		
l a	11. Other object	4		1				4		1			
٥	12.												
	Totals	679	10	503	647	11	438	427	8	303	449	7	313

							Number (	Of Crashes						Number O	of Persons
3.	LOCATION		Т	otal		On Roadway				Off Roadway				To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
as	1. Below 1,000	1			1	1			1						
Areas	2. 1,000 to 2,500	5		3	2	4		2	2	1		1			3
¥	3. 2,501 to 5,000														
ĕ	4. 5,001 to 10,000	34		13	21	27		10	17	7		3	4		19
ē	5. 10,001 to 25,000	249	1	87	161	210	1_	81	128	39		6	33	1	124
ĕ	6. 25,001 to 50,000														
õ	7. 50,001 to 100,000													ļ	
<u>≥</u>	8. 100,001 to 200,000														
3A. Incorporated	City of Portland Only														
က	Total - Municipalities	289	1	103	185	242	1	93	148	47		10	37	1	146
	Primary State Highways	154		58	96	137		53	84	17		5	1 12		86
	Secondary State Highways	26		11	15	24		11	13	2		, i	2		15
	County and Local Roads	10		5	5	9		4	5	1		1			9
	4. City Streets	107	1	33	73	78	1	28	49	29		5	24	1	40
	5. Not Stated	107	-	33	7.5	70		20	43	29		,	24	<u> </u>	
Ą	TotalUrban Area	297	1	107	189	248	1	96	151	49		11	38	1	150
BA	6. Interstate System	7	<u> </u>	4	3	4	<u> </u>	3	131	3		1	2	<u>'</u>	130
URB	7. Other State Freeways	- /		4	3	4		3	'	3		'			
		173		65	108	157		61	96	16		4	12		93
38	TotalUrban System	180		69	111	161		64	96	19		5	14		101
	TotalOlban System	160		09	1111	101		04	91	19		) 3	14		101
	Primary State Highways	237	5	141	91	91	4	45	42	146	1	96	49	<b>I</b> 5	235
	2. Secondary State Highways	38	1	19	18	25		11	14	13	1	8	4	1	24
	3. County and Local Roads	100	2	44	54	57	2	25	30	43		19	24	3	92
	4. City Streets	7	_	2	5	6		1	5	1		1			2
	5. Not Stated														i
닕	TotalRural Area	382	8	206	168	179	6	82	91	203	2	124	77	9	353
RURAL	Interstate System	131	2	77	52	30	1	11	18	101	1	66	34	2	124
2	7. Other State Freeways														
ő.	8. Other State Highways	144	4	83	57	86	3	45	38	58	1	38	19	4	135
ఙ	TotalRural System	275	6	160	109	116	4	56	56	159	2	104	53	6	259

#### UMATILLA COUNTY

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Person	ns Killed							Numbe	r of Persor	s Injured			
CASUALTY	To	tal Killed		F	Pedestrians		F	Pedalcyclist		Total Injured		Pedestrians		Pedalcyclist				
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										13	3	10						
2. 5 to 9										13	8	5	1	1		1	1	
3. 10 to 14										15	8	7				2	1	1
4. 15 to 19										77	36	41	2	2				
5. 20 to 24	1	1								72	34	38				1	1	
6. 25 to 34	1		1							82	36	46	1	1				
7. 35 to 44	2	1	1							57	25	32	2		2			
8. 45 to 54	3	2	1							70	39	31	1	1				
9. 55 to 64										57	33	24	3	3				
10. 65 to 74	1		1				1		1	22	11	11						
11. 75 & older	2	2		1	1					22	10	12						
12. Not-stated										3	2	1	1		1	1	1	
Totals	10	6	4	1	1		1		1	503	245	258	11	8	3	5	4	1

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
	Entering at angle	103	3	38	62
ء ا	2a. Same dir both straight	1			1
ection	2b. Same-1 turn, 1 straight	22		5	17
S	2c. Same-one stopped	38		16	22
Š	2d. Same-all others	1		1	
Je I	3a. Opposite dir both straight				
Ę	3b. Opposite-1 turn, 1 straight	19		9	10
⋖	3c. Opposite-all others	8		2	6
	Not stated	2			2
	Totals	194	3	71	120

5C. PEDESTRIAN		F	atai Crasnes		Non-Fatal Injury Crasnes			
	All Ped		At	Non-		At	Non-	
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction	
Car go straight	8	1		1	7	1	6	
<ol><li>Car turning right</li></ol>	1				1	1		
<ol><li>Car turning left</li></ol>								
<ol><li>Car backing</li></ol>								
5. All others								
Totals	9	1		1	8	2	6	

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	29	2	15	12
Intersection	<ol><li>Both moving in same dir.</li></ol>	74	1	33	40
8	3a. One car parked	25		6	19
l S	3b. One car stopped in traffic	49		27	22
I٣	<ol><li>Enter/Leave parked pos.</li></ol>	5		1	4
۳ ا	5a. Entering driveway/alley	7		1	6
	5b. Leaving driveway/alley	18		4	14
ğ	6. All others	14		5	9
	Totals	221	3	92	126

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	3		3	
ision 2. Fixed object With 3. Other object or animal	13		4	9
	1			1
4. Overturning  4. Overt	2		2	
5. Other noncollision				
Coll- 6. Other rd veh or railway train ision 7. Fixed object With 8. Other object or animal	3	1	2	
pision 7. Fixed object	123		64	59
₩ith 8. Other object or animal	19		4	15
9. Overturning	82	1	63	18
10. Other honoomsteri	8			8
11. Not stated				
Totals	254	2	142	110

6. PEDESTRIAN ACTION	Pedestrians				Αç	ges of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		4				1		2	1		
1b. X-ing not at intersection	1	5		1		1			1	1	1
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
Push or work on veh in road											
5. Other working in roadway		1						1			
Playing in roadway											
7. Other in roadway											
8. Not in roadway		1							1		
9. Not stated		1							1		
Totals	1	12		1		2		3	4	1	1

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

<ol><li>Count of crashes.</li></ol>	Crashes wi	ith multiple	contribu	uting
circumstances are co	unted in all	applicable	categori	ies.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & YOUNGER	1		
2. 15	2		2
3. 16	27		11
4. 17	40		21
5. 18	41	1	20
6. 19	36		16
7. 20	33		13
8. 21	23	1	11
9. 22 to 24	59	3	31
10. 25 to 34	174	3	86
11. 35 to 44	180	2	78
12. 45 to 54	177	3	80
13. 55 to 64	129	2	61
14. 65 to 74	60		21
15. 75 & older	59		30
16. Not stated	47		8
Totals	1,088	15	489

2 4	126 60
4	60
	7
	10
1	13
	8
1	31
	6
2	13
	23
	2
1	42
11	341
)	2

IBUTING FACTOR I	All I	Fatal	Injury	1. I asseriger car
ed too fast	217	2	126	2. Pass Car and t
ed to yield	138	4	60	<ol> <li>Truck or truck t</li> <li>Truck tractor w</li> </ol>
sed stop sign	14		7	5. Other truck cor
egard traffic signal	23		10	6. Farm tractor ar
e left of center	25	1	13	7. Taxicab
oper overtaking	17		8	8. Bus
wed too closely	69	1	31	9. School bus
e improper turn	27		6	10. Motorcycle
been drinking	19	2	13	11. Motor scooter
oper driving	60		23	12. Others and no
hanical defect	7		2	Totals
er	111	1	42	Special vehicles i
	727	11	341	13. Log trucks

11. VEHICLE TYPE	All	Fatal	Iniury
Passenger car	1,021	11	455
Pass Car and trailer	20		7
Truck or truck tractor	10		2
4. Truck tractor with semi-trailer	63	2	22
Other truck combination			
<ol><li>Farm tractor and/or equip.</li></ol>	2		1
7. Taxicab			
8. Bus	1		
9. School bus	1		1
10. Motorcycle	9	2	7
11. Motor scooter or moped			
12. Others and not stated	6		2
Totals	1,133	15	497
Special vehicles included above			
13. Log trucks	1		
14. Emergency (incl. private)	1		
15. Military vehicles			
16. Other public vehicles	14	1	8

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	658	10	266
2. Female	413	5	217
3. Not stated	17		6
Totals	1.088	15	489

12. ROAD SURFACE CONDITION	All	Fatal	Injury
1. Dry	444	7	193
2. Wet	70	1	33
3. Snowy or icy	156	1	84
4. Other			
5. Not stated	9		3
Totals	679	9	313

	COLLISION
-	1. Head-on
٦	2. Rear end
-	3. Angle
4	4. Sideswipe-meetir

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	773	10	347
2. In-state resident	107	2	45
<ol><li>Non resident</li></ol>	183	3	89
Not stated	25		8
Totals	1,088	15	489

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	461	7	216
2. Dawn or Dusk	41		18
3. Darkness	177	2	79
Not stated			
Totals	679	9	313

14. MANNER OF			
COLLISION	All	Fatal	Injury
1. Head-on	17	2	9
2. Rear end	132	1	59
3. Angle	197	3	73
Sideswipe-meeting	11		3
<ol><li>Sideswipe-overtaking</li></ol>	37		14
6. Backed into	15		3
7. Other	7		2
Totals	416	6	163

2005 OREGON CRASHES UNION COUNTY Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Off Roadway
Nonfatal Property Property Injury Damage Injury Injury Damage i 1. Overturning
2 0 12. Other noncollision
3. Pedestrian
4. MV in transport
5. MV on other roadway
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 101 76 101 25 76 25 9. Animal
10. Fixed object
11. Other object
12. 13 36 57 92 35 57 93 151 Totals 219 68 119 33 100 35 65

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B. TYPE OF MOTOR VEHICLE CRASH		Number Of Persons					
		Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
ਵ =	Overturning     Other pencellision						
Š Š	<ol><li>Other noncollision</li></ol>						
	<ol><li>Pedestrian</li></ol>		1	1			1
6	<ol><li>MV in transport</li></ol>		36	2	11	23	250
∈	<ol><li>MV on other roadway</li></ol>						
nvolvin	6. Parked MV						13
	<ol><li>Railway train</li></ol>						
<u> </u>	Pedalcyclist		2	1		1	2
.9	9. Animal		5		2	3	16
I≝	10. Fixed object		47	3	19	25	85
Collision	11. Other object						
١	12.						
	Totals		91	7	32	52	367

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths		5	-500%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes		4	-400%

				To	tal					On Roa	adway		
	. TYPE OF	Thi	is Year To Dat	е	Sam	e Period Last '	Year	Т	his Year To Da	ate	Sam	e Period Last	Year
MC	OTOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured
급 =	Overturning						•			·			
§ 5	Overturning     Other noncollision												
	<ol><li>Pedestrian</li></ol>	1		1				1		1			
;;	4. MV in transport	101		36	103	1	19	101		36	101	1	18
_	<ol><li>MV on other roadway</li></ol>												
\ <u>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</u>	6. Parked MV	9			7			1			1		
	7. Railway train												
].≧	Pedalcyclist	2		2	1		1	2		2	1		1
E	9. Animal	13		5	6			13		5	6		
<u>:s</u>	10. Fixed object	93		47	101	4	44	1		1	3		
l a	11. Other object												
٥	12.												
l	Totals	219		91	218	5	64	119		45	112	1	19

							Number	Of Crashes						Number C	of Persons
3. L	LOCATION		1	otal			On R	Roadway			Off Ro	oadway		Т	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
Areas	1. Below 1,000														
ĕ	2. 1,000 to 2,500	11		3	8	8		3	5	3			3		
	3. 2,501 to 5,000														
Incorporated	4. 5,001 to 10,000											-			
Ē	5. 10,001 to 25,000	70		17	53	62		17	45	8			8		1 2
ĕ	6. 25,001 to 50,000														
5	7. 50,001 to 100,000											-			
Ĕ	8. 100,001 to 200,000														
3Å.	City of Portland Only														—
<u>ო</u>	Total - Municipalities	81		20	61	70		20	50	11			11		1 2
_	Primary State Highways	22	I	3	19	20		3	17	2			1 2	T	
	Secondary State Highways			Ť		- 20		Ť		-					<b>—</b>
	3. County and Local Roads														<b>†</b>
	4. City Streets	50		14	36	43		14	29	7			7		
	5. Not Stated														<b>—</b>
¥	TotalUrban Area	72		17	55	63		17	46	9			9		
à	6. Interstate System				- 00	- 55			.0	Ů			Ť		<del>                                     </del>
URB	7. Other State Freeways														
	8. Other State Highways	22		3	19	20		3	17	2			2		
3B.	TotalUrban System	22		3	19	20		3	17	2			2		
_	· · · · · · · · · · · · · · · · · · ·									'					
_	Primary State Highways	100		35	65	37		13	24	63		22	41		4
	2. Secondary State Highways	23		9	14	7		1	6	16		8	8		1
	3. County and Local Roads	19		6	13	8		1	7	11		5	6		
	4. City Streets	5		1	4	4		1	3	1			1		
	5. Not Stated														
Ā	TotalRural Area	147		51	96	56		16	40	91		35	56		
ਔ	6. Interstate System	69		22	47	14		4	10	55		18	37		
RURAL	7. Other State Freeways														
ပ	8. Other State Highways	54		22	32	30		10	20	24		12	12		1
ñ	TotalRural System	123		44	79	44		14	30	79		30	49		

#### UNION COUNTY

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Person	ns Killed							Numbe	r of Persor	ns Injured			
CASUALTY	То	tal Killed			Pedestrians			Pedalcyclis			Total Injur			Pedestri			Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										1	1							
2. 5 to 9										1	1					1	1	
3. 10 to 14										2		2						
4. 15 to 19										9	1	8						
5. 20 to 24										10	4	6						
6. 25 to 34										21	15	6				1		1
7. 35 to 44										10	6	4						
8. 45 to 54										21	10	11						
9. 55 to 64										7	4	3						
10. 65 to 74										5	3	2						
11. 75 & older										4	1	3	1		1			
12. Not-stated																		
Totals	·									91	46	45	1		1	2	1	1

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
	Entering at angle	32		4	28
_	2a. Same dir both straight				
:	2b. Same-1 turn, 1 straight				
ec	2c. Same-one stopped				
ntersection	2d. Same-all others				
ige .	3a. Opposite dir both straight				
Ξ	3b. Opposite-1 turn, 1 straight	5		3	2
⋖	3c. Opposite-all others				
	Not stated	1			1
	Totals	38		7	31

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	9		2	7
Intersection	<ol><li>Both moving in same dir.</li></ol>	12		2	10
8	3a. One car parked	8			8
15	3b. One car stopped in traffic	34		14	20
I٤	<ol><li>Enter/Leave parked pos.</li></ol>				
۱	5a. Entering driveway/alley				
۱Ę	5b. Leaving driveway/alley	3			3
Š	6. All others	6			6
Г	Totals	72		18	54

according t	been different and a make of injury producing event, includes of roadway and of roadway.									
EC DE	DESTRIAN		F	atal Crashes		Non-F	atal Injury Cra	ashes		
		All Ped Crashes		At	Non-		Àt .	Non-		
CRA	CRASHES		Total	Intersection	Junction	Total	Intersection	Junction		
1. Car g	o straight									
<ol><li>Car to</li></ol>	urning right									
<ol><li>Car to</li></ol>	urning left	1				1	1			
4. Car b	acking									
<ol><li>All otl</li></ol>	hers									
Totals		1				1	1			

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	2		2	
b ision 2. Fixed object				
With 3. Other object or animal				
↓ 4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train				
∯ision 7. Fixed object	93		36	57
₩ith 8. Other object or animal	13		4	9
ision 7. Fixed object With 8. Other object or animal 9. Overturning				
Z 10. Other noncollision				
11. Not stated		·		
Totals	108		42	66

6. PEDESTRIAN ACTION Pedestrians						ges of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk		1								1	
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals		1								1	

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	7		2
4. 17	13		2
5. 18	18		5
6. 19	6		2
7. 20	9		2
8. 21	10		4
9. 22 to 24	21		4
10. 25 to 34	60		23
11. 35 to 44	35		14
12. 45 to 54	72		25
13. 55 to 64	34		6
14. 65 to 74	20		4
15. 75 & older	12		3
16. Not stated	8	•	
Totals	325		96

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	195		51
2. Female	130		45
3. Not stated			
Totals	325		96

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	237		67
2. In-state resident	29		12
3. Non resident	59		17
Not stated			
Totals	325		96

10. Count of crashes. Crashes with multiple contributing circumstances are counted in all applicable categories.

onounistances are counted i			100.
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	136		50
Failed to yield	39		11
<ol><li>Passed stop sign</li></ol>	3		
4. Disregard traffic signal	3		
<ol><li>Drove left of center</li></ol>	7		1
<ol><li>Improper overtaking</li></ol>	9		1
7. Followed too closely			
<ol><li>Made improper turn</li></ol>	4		
9. Had been drinking	1		1
10. Improper driving	7		1
11. Mechanical defect			
12. Other	12		4
Totals	221		69

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	142		40
2. Wet	23		9
3. Snowy or icy	54		19
4. Other			
5. Not stated			
Totals	219		68

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	142		44
2. Dawn or Dusk	9		1
3. Darkness	68		23
Not stated			
Totals	219		68

11. Count of vehicles, including properly parked vehicles

11. Count of vehicles, including p	properly park	ed vehicles.	
11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	303		89
2. Pass Car and trailer	10		
3. Truck or truck tractor			
4. Truck tractor with semi-trailer	20		6
5. Other truck combination			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus			
10. Motorcycle	1		1
11. Motor scooter or moped			
12 Others and not stated	1		
Totals	335		96
Special vehicles included above	)		
13. Log trucks			
<ol><li>14. Emergency (incl. private)</li></ol>			
<ol><li>15. Military vehicles</li></ol>			
16. Other public vehicles			

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on			
2. Rear end	34		14
3. Angle	48		8
Sideswipe-meeting	7		1
<ol><li>Sideswipe-overtaking</li></ol>	14		1
6. Backed into	5		
7. Other	2		1
Totals	110		25

WALLOWA COUNTY 2005 OREGON CRASHES Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH otal Nonfatal Off Roadway
Nonfatal Property Property Injury Damage Injury Injury Damage 1. Overturning
2. Other noncollision
3. Pedestrian MV in transport
 MV on other roadway
 Parked MV
 Railway train
 Pedalcyclist 14 13 10 9. Animal
10. Fixed object
11. Other object
12. 32 10 21 30 10 19 10

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
MO	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
ਵੁ≡	Overturning						
호 호 등 등	Overturning     Other noncollision						
	<ol><li>Pedestrian</li></ol>						
, g	4. MV in transport		4		2	2	30
nvolvin	<ol><li>MV on other roadway</li></ol>						
Ιé	6. Parked MV						
	7. Railway train						
<u>ء</u> ا	Pedalcyclist						
.ೞ಼	9. Animal		3		3		5
I≝	10. Fixed object	1	11	3	2	6	34
Collision	11. Other object						
ľ	12.						
	Totals	1	18	3	7	8	69

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	1	2	-50%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	1	1	

				To	tal					On Ro	adway			
	TYPE OF	Thi	s Year To Dat	е	Sam	Same Period Last Year			This Year To Date			Same Period Last Year		
МО	TOR VEHICLE CRASH	All Crashes	Persons Killed	Persons Injured	All Crashes	Persons Killed	Persons Injured				All Crashes	Persons Killed	Persons Injured	
<u> </u>	Overturning													
N S	Other noncollision													
	Pedestrian													
5	MV in transport	14		4	13	2	6	13		4	13	2	6	
	5. MV on other roadway													
i	6. Parked MV				1									
≥	7. Railway train													
] .≧	Pedalcyclist													
1 5	9. Animal	5		3	7		3	5		3	7		3	
lisio	10. Fixed object	32	1	11	25		11	2						
1 5	11. Other object													
٥	12.													
	Totals	51	1	18	46	2	20	20		7	20	2	9	

							Number (	Of Crashes						Number O	f Persons
3. L	LOCATION	Total On Roadway Off Roadway							To	otal					
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
S	1. Below 1,000														
Areas	2. 1,000 to 2,500	6		1	5	6		1	5						1
4	3. 2,501 to 5,000														
ĕ	4. 5,001 to 10,000														
ā	5. 10,001 to 25,000														
8	6. 25,001 to 50,000														
ĕ	7. 50,001 to 100,000														
<u>=</u>	8. 100,001 to 200,000														
3A. Incorporated	City of Portland Only														
6	Total - Municipalities	6		1	5	6		1	5						1
	1. 5														
	Primary State Highways														
	2. Secondary State Highways														
	County and Local Roads														
	City Streets     Not Stated														
_															
Ą	TotalUrban Area														
URB/	6. Interstate System														
5	7. Other State Freeways														
ЗВ.	8. Other State Highways														
	TotalUrban System														
	Primary State Highways	28	1	9	18	7		2	5	21	1	7	13	1	10
	2. Secondary State Highways	2			2	2			2	ļ					
	3. County and Local Roads	15		5	10	5		2	3	10		3	7		7
	4. City Streets	6		11	5	6		1	5	ļ					1
١.	5. Not Stated														
RURAL	TotalRural Area	51	1	15	35	20		5	15	31	1	10	20	1	18
2	6. Interstate System														
	7. Other State Freeways														
ن	8. Other State Highways	30	1	9	20	9		2	7	21	1	7	13	1	10
ñ	TotalRural System	30	1	9	20	9		2	7	21	1	7	13	1	10

#### WALLOWA COUNTY

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	r of Persor	ns Killed							Numbe	r of Persor	ns Injured			
CASUALTY	To	tal Killed		F	Pedestrians	6	F	Pedalcyclis	st		Total Injur	red		Pedestri	ans		Pedalcyc	list
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4																		
2. 5 to 9																		
3. 10 to 14										1	1							
4. 15 to 19										6	3	3						
5. 20 to 24																		
6. 25 to 34	1	1								1	1							
7. 35 to 44										4		4						
8. 45 to 54																		
9. 55 to 64										3	3							
10. 65 to 74										3	1	2						
11. 75 & older																		
12. Not-stated																		
Totals	1	1					·			18	9	9						

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	1			1
ء ا	2a. Same dir both straight				
ection	2b. Same-1 turn, 1 straight				
	2c. Same-one stopped				
nters	2d. Same-all others				
I٤	3a. Opposite dir both straight				
ΙĘ	3b. Opposite-1 turn, 1 straight				
⋖	3c. Opposite-all others				
l	Not stated				
l	Totals	1			1

5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cr	ashes
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
Car go straight							
<ol><li>Car turning right</li></ol>							
<ol><li>Car turning left</li></ol>							
<ol><li>Car backing</li></ol>							
<ol><li>All others</li></ol>							
Totals							

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	5			5
at Intersection	Both moving in same dir.	3			3
1 2	3a. One car parked				
l S	3b. One car stopped in traffic	2		2	
1#	<ol><li>Enter/Leave parked pos.</li></ol>				
1=	5a. Entering driveway/alley				
۱۳	5b. Leaving driveway/alley	1			1
χοN	6. All others	2		1	1
	Totals	13		3	10

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train				
bision 2 Fixed object				
With 3. Other object or animal				
4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train				
원ision 7. Fixed object	32	1	10	21
With 8. Other object or animal	5		2	3
5 9. Overturning				
Z 10. Other noncollision				
11. Not stated				
Totals	37	1	12	24

6. PEDESTRIAN ACTION Pedest			Ages of Pedstrians Killed and Injured								
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk											
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
6. Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals											

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16	3		2
4. 17	5		1
5. 18	4		3
6. 19	2		1
7. 20			
8. 21	3		
9. 22 to 24	1		
10. 25 to 34	7	1	
11. 35 to 44	13		4
12. 45 to 54	7		1
13. 55 to 64	8		3 2
14. 65 to 74	6		
15. 75 & older	3		1
16. Not stated	3		
Totals	65	1	18

10. Count of clashes. Clas	nies v	nui muiupie	Continuating
circumstances are counted	in all	applicable	categories.

10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	34	1	12
2. Failed to yield	3		1
<ol><li>Passed stop sign</li></ol>			
4. Disregard traffic signal			
<ol><li>Drove left of center</li></ol>	4		
<ol><li>Improper overtaking</li></ol>	1		
7. Followed too closely			
Made improper turn	1		
<ol><li>Had been drinking</li></ol>	3	1	
10. Improper driving	3		
11. Mechanical defect			
12. Other	5		2
Totals	54	2	15

<ol><li>Count of vehicles,</li></ol>	including properly	parked vehicles.

icumstances are counted i	n all applic	able categor	165.	11. Count of vernoice, int
D. CRASHES BY				11. VEHICLE TYPE
ONTRIBUTING FACTOR	All	Fatal	Injury	<ol> <li>Passenger car</li> </ol>
Speed too fast	34	1	12	<ol><li>Pass Car and trailer</li></ol>
	34	-	1 1	<ol><li>Truck or truck tractor</li></ol>
Failed to yield	3		-	<ol><li>Truck tractor with sem</li></ol>
Passed stop sign				<ol><li>Other truck combinati</li></ol>
Disregard traffic signal				6. Farm tractor and/or ed
Drove left of center	4			7. Taxicab
. Improper overtaking	1			8. Bus
Followed too closely				9. School bus
. Made improper turn	1			10. Motorcycle
. Had been drinking	3	1		11. Motor scooter or mo
Improper driving	3			12 Others and not state
Mechanical defect				Totals
2. Other	5		2	Special vehicles include
otals	54	2	15	13. Log trucks
-				14. Emergency (incl. priv
A DA 4D QUIDE 4 OF				4 = 4 4004 1 1 1

11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	59	1	16
2. Pass Car and trailer			
3. Truck or truck tractor			
4. Truck tractor with semi-trailer	3		
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus			
10. Motorcycle	2		2
11. Motor scooter or moped			
12. Others and not stated	1		
Totals	65	1	18
Special vehicles included above	1		
13. Log trucks			
<ol><li>14. Emergency (incl. private)</li></ol>			
15. Military vehicles			
<ol><li>Other public vehicles</li></ol>			

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	38	1	9
2. Female	27		9
3. Not stated			
Totals	65	1	18

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	56	1	14
2. In-state resident	5		2
3. Non resident	4		2
4. Not stated			
Totals	65	1	18

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	30		10
2. Wet	3	1	
3. Snowy or icy	18		5
4. Other			
5. Not stated			
Totals	51	1	15

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	34		9
2. Dawn or Dusk	3		2
3. Darkness	14	1	4
Not stated			
Totals	51	1	15

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on			
2. Rear end	2		2
3. Angle	5		1
4. Sideswipe-meeting	4		
<ol><li>Sideswipe-overtaking</li></ol>			
6. Backed into	2		
7. Other	1		
Totals	14		3

2005 OREGON CRASHES WASCO COUNTY Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Property Off Roadway
Nonfatal Property Total Injury Damage Injury Injury Damage i 1. Overturning
2 0 Other noncollision
3. Pedestrian
4. MV in transport
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 35 30 123 3 46 3 46 77 123 77 13 10 3 Animal
 To. Fixed object 7 84 30 1 82 30 1 50 52 11. Other object 108 159 2 53 90 55 69 272 145 127 3 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
<u> </u>	Overturning	1	31	3	19	9	22
No Sel	Overturning     Other noncollision						1
	<ol><li>Pedestrian</li></ol>	1	3		2	1	9
	<ol><li>MV in transport</li></ol>		68	7	31	30	265
ij	<ol><li>MV on other roadway</li></ol>						
nvolvin	6. Parked MV		5		4	1	57
ě	7. Railway train						
	Pedalcyclist		3	1	1	1	3
sion	9. Animal						10
<u>:≅</u>	10. Fixed object	2	56	11	33	12	88
Collis	11. Other object	1	1			1	2
ľ	12.						
	Totals	5	167	22	90	55	457

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	5	3	67%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	5	3	67%

				To	tal					On Ro	adway		
	TYPE OF	Thi	s Year To Dat	е	Sam	Same Period Last Year			his Year To Da	ate	Same Period Last Year		
MC	TOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
= 후	Overturning	35	1	31	24		15	5		2	6		4
	Other noncollision	1			3		3				2		3
	Pedestrian	4	1	3				4	1	3			
I	MV in transport	123		68	122		99	123		68	122		99
l g	<ol><li>MV on other roadway</li></ol>												
Έ	6. Parked MV	13		5	8		3	1					
5	7. Railway train												
] .⊆	Pedalcyclist	3		3	5		5	2		2	4		4
1 5	9. Animal	7			9		6	7			9		6
is:	10. Fixed object	84	2	56	60	3	49	2			3		2
1 5	11. Other object	2	1	1	3			1	1		1		
٥	12.												
	Totals	272	5	167	234	3	180	145	2	75	147		118

							Number (	Of Crashes						Number C	of Persons
3. L	LOCATION		T	otal			On R	loadway			Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
S	1. Below 1,000	5		3	2	2		1	1	3		2	1		8
Areas	2. 1,000 to 2,500														
⋖	3. 2,501 to 5,000														
B	4. 5,001 to 10,000														
<u>a</u>	5. 10,001 to 25,000	125	1	46	78	97	11	36	60	28		10	18	1	63
18	6. 25,001 to 50,000														
اةِ ا	7. 50,001 to 100,000														
Incorporated	8. 100,001 to 200,000														
, ,	City of Portland Only														
6	Total - Municipalities	130	1	49	80	99	1	37	61	31		12	19	1	71
	Primary State Highways	24		10	14	12		5	7	12		5	7		14
l	2. Secondary State Highways	33		13	20	31		12	19	2		1	1		16
l	3. County and Local Roads	6		3	3	2		1	1	4		2	2		3
l	4. City Streets	71	1	25	45	56	1	20	35	15		5	10	1	35
l _	5. Not Stated														i
URBAN	TotalUrban Area	134	1	51	82	101	1	38	62	33		13	20	1	68
l 🥸	Interstate System	16		6	10	4		1	3	12		5	7		7
5	7. Other State Freeways														l
l ei	8. Other State Highways	41		17	24	39		16	23	2		1	1		23
€	TotalUrban System	57		23	34	43		17	26	14		6	8		30
	Primary State Highways	103	3	41	59	28	1	9	18	75	2	32	41	3	71
l	2. Secondary State Highways	6		5	1	1		1		5		4	1		7
l	3. County and Local Roads	27	1	10	16	13		4	9	14	1	6	7	1	19
I	4. City Streets	2		1	1	2		1	1						2
	5. Not Stated														
۱₹	TotalRural Area	138	4	57	77	44	1	15	28	94	3	74	49	4	99
RURAL	6. Interstate System	36	1	12	23	10	1	2	7	26		10	16	1	19
₹	7. Other State Freeways														
ပ္က	8. Other State Highways	73	2	34	37	19		8	11	54	2	26	26	2	59
١٣	TotalRural System	109	3	46	60	29	1	10	18	80	2	36	42	3	78

#### WASCO COUNTY

Totals

#### 2005 OREGON CRASHES

26

4. AGE OF				Numbe	er of Person	ns Killed							Numbe	r of Persor	s Injured			
CASUALTY		tal Killed			Pedestrians			Pedalcyclist		Total Injured		Pedestrians			Pedalcyclist			
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										5	4	1						
2. 5 to 9										3	1	2						
3. 10 to 14	1	1		1	1					6	3	3				1	1	
4. 15 to 19										30	13	17				1		1
5. 20 to 24										15	6	9	1	1				
6. 25 to 34										22	10	12				1		1
7. 35 to 44	1	1								23	8	15						
8. 45 to 54	3	1	2							27	11	16	1		1			
9. 55 to 64										12	6	6						
10. 65 to 74										7	3	4	1		1			
11. 75 & older										17	8	9						
12. Not-stated																		
Totals	5	3	2	1	1					167	73	94	3	1	2	3	1	2

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Ι	Entering at angle	42		13	29
ı∟	2a. Same dir both straight				
tio	2b. Same-1 turn, 1 straight				
Ιō	2c. Same-one stopped	8		2	6
nters	2d. Same-all others				
I٤	3a. Opposite dir both straight				
ΙĒ	3b. Opposite-1 turn, 1 straight	9		7	2
۱⋖	3c. Opposite-all others	4			4
ı	Not stated	2			2
	Totals	65		22	43

51	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	11		5	6
Intersection	<ol><li>Both moving in same dir.</li></ol>	18		4	14
8	3a. One car parked	10		2	8
l 🖫	3b. One car stopped in traffic	19		11	8
۱ž	<ol><li>Enter/Leave parked pos.</li></ol>	2			2
l #	5a. Entering driveway/alley				
١٣̈	5b. Leaving driveway/alley	3		1	2
Ιž	6. All others	8		3	5

71

5C. PEDESTRIAN		F	atal Crashes		Non-Fatal Injury Crashes			
	All Ped		At	Non-		Àt .	Non-	
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction	
<ol> <li>Car go straight</li> </ol>	2	1	1		1		1	
<ol><li>Car turning right</li></ol>								
<ol><li>Car turning left</li></ol>	2				2	2		
<ol><li>Car backing</li></ol>								
5. All others								
Totals	4	1	1		3	2	1	

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	2		2	
bision 2. Fixed object	6		4	2
With 3. Other object or animal				
↓   4. Overturning	1		1	
5. Other noncollision				
Coll- 6. Other rd veh or railway train	1		1	
S   S   S   S   S   S   S   S   S   S	78	2	26	50
With 8. Other object or animal	9	1	1	7
9. Overturning	34	1	22	11
2 10. Other noncollision	1			1
11. Not stated				
Totals	132	4	57	71

6. PEDESTRIAN ACTION	Pedestrians				Aç	ges of Pedstriar	ns Killed and Inj	ured			
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk	1	3			1				1	1	
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
Playing in roadway											
7. Other in roadway		1					1				
8. Not in roadway											
9. Not stated											
Totals	1	4			1		1		1	1	

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15	2		
3. 16	6		4
4. 17	13		7
5. 18	12		3
6. 19	12		8
7. 20	9		3
8. 21	8		3
9. 22 to 24	20		11
10. 25 to 34	60		20
11. 35 to 44	66	2	22
12. 45 to 54	70	4	35
13. 55 to 64	48	1	18
14. 65 to 74	26		9
15. 75 & older	28		12
16. Not stated	27		3
Totals	407	7	158

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	237	5	89
2. Female	165	2	68
3. Not stated	5		1
Totals	407	7	158
	•		

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	247	1	90
2. In-state resident	73	3	34
3. Non resident	77	3	31
Not stated	10		3
Totals	407	7	158

10. Count of crashes. Crashes with multiple contributing circumstances are counted in all applicable categories.

45

10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	110	2	41
Failed to yield	49	1	24
<ol><li>Passed stop sign</li></ol>	6		1
4. Disregard traffic signal	2		1
<ol><li>Drove left of center</li></ol>	6		3
6. Improper overtaking	5		1
<ol><li>Followed too closely</li></ol>	16		7
Made improper turn	7		2
Had been drinking	6	1	2
10. Improper driving	66	1	32
11. Mechanical defect	3	1	
12. Other	39	1	13
Totals	315	7	127

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	169	3	71
2. Wet	31	1	14
3. Snowy or icy	69	1	23
4. Other			
5. Not stated	3		
Totals	272	5	108

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	183	4	75
2. Dawn or Dusk	16		8
3. Darkness	72	1	25
Not stated	1		
Totals	272	5	108

11. Count of vehicles, including properly parked vehicles

11. Count of vehicles, including p	properly park	ed vehicles.	
11. VEHICLE TYPE	All	Fatal	Iniury
Passenger car	373	2	140
2. Pass Car and trailer	4		2
3. Truck or truck tractor	1		1
4. Truck tractor with semi-trailer	30	2	8
<ol><li>Other truck combination</li></ol>			
<ol><li>Farm tractor and/or equip.</li></ol>			
7. Taxicab			
8. Bus			
9. School bus	2		2
10. Motorcycle	10	3	7
11. Motor scooter or moped			
12. Others and not stated	1		
Totals	421	7	160
Special vehicles included above			
13. Log trucks			
14. Emergency (incl. private)	1		
15. Military vehicles	1		
16. Other public vehicles	3		3

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	5		2
2. Rear end	49		17
3. Angle	65		25
Sideswipe-meeting	3		2
<ol><li>Sideswipe-overtaking</li></ol>	6		1
6. Backed into	5		
7. Other	3		1
Totals	136		48

WASHINGTON COUNTY 2005 OREGON CRASHES Number of Crashes On Roadway Nonfatal 1A. TYPE OF MOTOR VEHICLE CRASH otal Nonfatal Off Roadway
Nonfatal Property Property Property Total Injury Injury Injury Damage 33 18 75 5,136 Department of the control of the con Overturning 17 16 15 69 5,080 70 2,151 65 2,122 5 29 5 10 8 6 56 25 2,975 2,950 106 95 19 75 74 69 66 Animal
 To. Fixed object 19 513 6 237 19 26 6 10 13 16 10 266 487 10 227 250 11. Other object 15 6 6 303 356 5,995 29 2,601 3,365 5,321 14 2,298 3,009 674 15 Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
ਵੂ =	Overturning		36	3	20	13	13
호등	Overturning     Other noncollision		14	2	8	4	10
	<ol><li>Pedestrian</li></ol>	5	81	16	49	16	89
6	<ol><li>MV in transport</li></ol>	11	3,295	111	1,022	2,162	11,823
€. ا	<ol><li>MV on other roadway</li></ol>						4
olvin	6. Parked MV	2	25	3	14	8	108
I≧	<ol><li>Railway train</li></ol>						5
<u>-</u>	Pedalcyclist	1	73	4	45	24	92
.e	9. Animal		6	1	2	3	19
ı≅	10. Fixed object	10	304	39	163	102	487
Collis	11. Other object	1	6		4	2	20
١٢	12.						
	Totals	30	3,840	179	1,327	2,334	12,670

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	30	31	-3%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	29	30	-3%

				To	tal					On Ro	adway		
	TYPE OF	Thi	is Year To Dat	е	Sam	Same Period Last Year			his Year To Da	ate	Same Period Last Year		
MC	TOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
불글	Overturning	33		36	52	1	46	17		16	13		13
12 3	Other noncollision	18		14	25		23	15		12	13		11
	Pedestrian	75	5	81	74	6	74	69	4	74	71	5	71
l	MV in transport	5,136	11	3,295	4,854	12	3,301	5,080	9	3,230	4,812	12	3,266
l g	<ol><li>MV on other roadway</li></ol>	2			1			2			1		
≥	6. Parked MV	106	2	25	65		23	11	1	3	18		3
١ ٥	7. Railway train	4			1			4			1		
] .⊆	Pedalcyclist	74	1	73	75	1	76	69	1	67	68	1	70
۱ ۶	9. Animal	19		6	17		3	19		6	17		3
<u>.0</u>	10. Fixed object	513	10	304	403	11	254	26		13	44		23
₹	11. Other object	15	1	6	19		9	9		3	14		7
٥	12.												
l	Totals	5,995	30	3,840	5,586	31	3,809	5,321	15	3,424	5,072	18	3,467

							Number (	Of Crashes						Number O	f Persons
3. I	LOCATION		Т	otal			On R	oadway			Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
35	1. Below 1,000	4		1	3	4		1	3						1
Areas	2. 1,000 to 2,500	15		7	8	15		7	8						10
4	3. 2,501 to 5,000														
ě	4. 5,001 to 10,000														
ā	5. 10,001 to 25,000	363	3	157	203	318	3	137	178	45		20	25	3	225
8	6. 25,001 to 50,000	1,228	2	509	717	1,131	1	475	655	97	1	34	62	2	716
ö	7. 50,001 to 100,000	2,958	7	1,250	1,701	2,718	3	1,160	1,555	240	4	90	146	7	1,849
Ĕ	8. 100,001 to 200,000														
3A. Incorporated	City of Portland Only	14		2	12	13		2	11	1			1		2
m	Total - Municipalities	4,582	12	1,926	2,644	4,199	7	1,782	2,410	383	5	144	234	12	2,803
	Primary State Highways	1.800	l 8	796	996	1.662	5	728	929	138	3	68	l 67	8	1.207
		443	0	186		,	5	172	236		3	14		٥	
	2. Secondary State Highways		_		257	408				35			21	_	262
	3. County and Local Roads	612	5	271	336	533	2	241	290	79	3	30	46	5	395
	4. City Streets	2,648	7	1,080	1,561	2,416	4	1,006	1,406	232	3	74	155	7	1,547
-	5. Not Stated														
Ą	TotalUrban Area	5,503	20	2.333	3.150	5,019	11	2,147	2,861	484	9		289	20	3,411
URB	6. Interstate System	248	2	103	143	214	1	85	128	34	1	18	15	2	171
5	7. Other State Freeways	414	2	177	235	382	1	161	220	32	1	16	15	2	250
38.	8. Other State Highways	1.581	4	702	875	1,474	3	654	817	107	1	48	58	4	1,048
(-,	TotalUrban System	2,243	8	982	1,253	2,070	5	900	1,165	173	3	82	88	8	1,469
	1. Primary State Highways	93	1	51	41	69	1	39	30	24	1	12	11	1	111
	2. Secondary State Highways	99	3	61	35	49		30	18	50	2	31	17	4	90
	3. County and Local Roads	297	5	155	137	181	2	81	98	116	3	74	39	5	227
	4. City Streets	3		1	2	3		1_	2						1
_	5. Not Stated												<u> </u>		
RURAL	TotalRural Area	492	9	268	215	302	3	151	148	190	6	117	67	10	429
5	6. Interstate System	1			1	1		0	1						
	7. Other State Freeways														
Š.	8. Other State Highways	191	4	112	75	117	1	69	47	74	3	43	28	5	201
,	TotalRural System	192	4	112	76	118	1	69	48	74	3	43	28	5	201

#### WASHINGTON COUNTY

#### 2005 OREGON CRASHES

4. AGE OF	Number of Persons Killed						Number of Persons Injured											
CASUALTY	Tot	al Killed			Pedestrians		F	Pedalcyclis			Total Injur			Pedestria			Pedalcyc	
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										65	34	31	3	2	1	1	1	
2. 5 to 9	1		1							101	48	53	3	2	1	1	1	
3. 10 to 14										120	46	74	7	2	5	9	7	2
4. 15 to 19	3	3								453	204	249	11	8	3	8	6	2
5. 20 to 24	3	3								510	222	288	11	7	4	11	8	3
6. 25 to 34	7	5	2	1	1					848	372	476	8	5	3	11	10	1
7. 35 to 44	3	3								653	290	363	10	6	4	15	13	2
8. 45 to 54	4	3	1	1	1					549	232	317	9	6	3	11	9	2
9. 55 to 64	6	5	1	1		1	1	1		313	133	180	7	3	4	1	1	
10. 65 to 74	2	1	1	1	1					106	38	68	3	1	2			
11. 75 & older	1	1		1	1					77	34	43	3	2	1			
12. Not-stated										45	23	16	3	3		4	4	
Totals	30	24	6	5	4	1	1	1		3,840	1,676	2,158	78	47	31	72	60	12

 $<sup>{\</sup>it 4. Totals include participant records where gender was coded as "unknown"}.$ 

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5.	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
г	Entering at angle	881	1	379	501
lے	2a. Same dir both straight	48		16	32
ection	2b. Same-1 turn, 1 straight	65		14	51
18	2c. Same-one stopped	1,002		462	540
ĮΫ	2d. Same-all others	38		6	32
nters	3a. Opposite dir both straight	7		3	4
ΙĪ	3b. Opposite-1 turn, 1 straight	252		112	140
۱	3c. Opposite-all others	28		4	24
l	Not stated	5		3	2
L	Totals	2,326	1	999	1,326

5C. PEDESTRIAN		Г	atai Crasnes		Non-Falai injury Crasnes			
	All Ped		At	Non-		At	Non-	
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction	
<ol> <li>Car go straight</li> </ol>	36	5	1	4	31	9	22	
<ol><li>Car turning right</li></ol>	21				21	20	1	
<ol><li>Car turning left</li></ol>	17				17	15	2	
<ol><li>Car backing</li></ol>								
<ol><li>All others</li></ol>	1				1		1	
Totals	75	5	1	4	70	44	26	

51	3. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	<ol> <li>Moving in opposite dir.</li> </ol>	154	6	72	76
at Intersection	2. Both moving in same dir.	569		190	379
8	3a. One car parked	95	2	19	74
l S	3b. One car stopped in traffic	1,646	1	748	897
I٣	<ol><li>Enter/Leave parked pos.</li></ol>	9			9
<u>ٿ</u>	5a. Entering driveway/alley	57	1	17	39
	5b. Leaving driveway/alley	211		57	154
ğ	6. All others	174	1	71	102
Г	Totals	2,915	11	1,174	1,730

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	52	1	48	3
헤ISION 2 Fixed object	60	2	20	38
With 3. Other object or animal	2			2
	2		2	
5. Other noncollision	2		2	
_ Coll- 6. Other rd veh or railway train	26		23	3
ision 7. Fixed object With 8. Other object or animal	453	8	217	228
₩ith 8. Other object or animal	32	1	12	19
9. Overturning	31		22	9
To: Other Horicombien	16		12	4
11. Not stated				
Totals	676	12	358	306

6. PEDESTRIAN ACTION	s Ages of Pedstrians Killed and Injured										
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk	1	50	1	3	3	6	8	11	15	2	1
1b. X-ing not at intersection	2	18	2		2	2	1	4	1	4	2
2a. Walking in road with traffic	1	1							1		
2b. Same against traffic											
Standing in roadway		5					2	3			
4. Push or work on veh in road											
Other working in roadway											
Playing in roadway											
7. Other in roadway											
8. Not in roadway	1	9			2	3		1	1	2	
9. Not stated											
Totals	5	83	3	3	7	11	11	19	18	8	3

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

on carriotariocc are co	antoa in an a	pp.ioabio	outogonoo.
circumstances are co	unted in all a	policable	categories
<ol><li>Count of crashes.</li></ol>	Crashes wit	h multiple	contributing

7. AGE OF DRIVER	All Crashes	Fatal	Injury	- 1.
1. 14 & younger				- L
2. 15	10		4	- 1
3. 16	180	1	73	- 1-
4. 17	265		127	- [2
5. 18	346	3	167	_ [3
6. 19	287		141	Ŀ
7. 20	282	2	142	- 13
8. 21	282		117	
9. 22 to 24	782	3	402	- [3
10. 25 to 34	2,418	14	1,191	- 17
11. 35 to 44	2,227	8	1,061	- 13
12. 45 to 54	1,839	4	881	- [
13. 55 to 64	1,135	5	503	- [
14. 65 to 74	440	1	173	- [
15. 75 & older	342	1	141	
16. Not stated	1,170		141	L
Totals	12,005	42	5,264	Γ

10. CRASHES BY			
CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	1,253	12	642
2. Failed to yield	1,188	5	528
<ol><li>Passed stop sign</li></ol>	61	1	25
4. Disregard traffic signal	354		189
5. Drove left of center	78	1	35
6. Improper overtaking	49	1	13
7. Followed too closely	2,070		842
Made improper turn	219		56
<ol><li>Had been drinking</li></ol>	92	15	51
10. Improper driving	570	11	204
11. Mechanical defect	47	2	25
12. Other	947	3	453

11. Count of verticles, including p	oroperty park	eu vernoies.	
11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	11,611	36	5,081
2. Pass Car and trailer	45		19

15. 75 & older	342	1	141
16. Not stated	1,170		141
Totals	12,005	42	5,264
8. SEX OF DRIVER	All Crashes	Fatal	Injury
O. SEX OF DRIVER	All Clashes	i alai	irijury
	6,400	32	2,728
1. Male			
1. Male 2. Female 3. Not stated	6,400	32	2,728
1. Male 2. Female	6,400 5,373	32	2,728 2,473

Lotals	6,928	51	3,063
12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	4,244	20	1,896
2. Wet	1,465	7	626
3. Snowy or icy	189		70
4. Other			
5. Not stated	97	2	9
Totals	5,995	29	2,601

Passenger car	11,611	36	5,081
Pass Car and trailer	45		19
3. Truck or truck tractor	61		23
4. Truck tractor with semi-trailer	114	2	52
<ol><li>Other truck combination</li></ol>	10	2	3
<ol><li>Farm tractor and/or equip.</li></ol>	2		1
7. Taxicab	9		4
8. Bus	19		7
9. School bus	21		8
10. Motorcycle	74	3	62
11. Motor scooter or moped	1		1
12. Others and not stated	161	1	34
Totals	12,128	44	5,295
Special vehicles included above	)		
13. Log trucks			
<ol><li>14. Emergency (incl. private)</li></ol>	23		12
15. Military vehicles			
16. Other public vehicles	70		24

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	10,308	36	4,645
2. In-state resident	636	4	324
3. Non resident	397	2	169
4. Not stated	664		126
Totals	12,005	42	5,264

13. LIGHT CONDITION	All	Fatal	Injury
1. Daylight	4,399	12	1,917
2. Dawn or Dusk	319	3	139
3. Darkness	1,272	14	544
Not stated	5		1
Totals	5,995	29	2,601

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	81	6	41
2. Rear end	2,931	2	1,332
3. Angle	1,742	3	697
Sideswipe-meeting	50	1	13
<ol><li>Sideswipe-overtaking</li></ol>	290		62
6. Backed into	107		17
7. Other	43		11
Totals	5,244	12	2,173

2005 OREGON CRASHES WHEELER COUNTY Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total | Nonfatal | Property Off Roadway
Nonfatal Property Injury Damage Injury Injury Damage 1. Overturning
2. Other noncollision
3. Pedestrian MV in transport
 MV on other roadway
 Parked MV
 Railway train
 Pedalcyclist 9. Animal
10. Fixed object
11. Other object
12. 8 6 6 Totals 10

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF	Number Of Persons										
МО	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury					
= ₹	Overturning		3	2	1		2					
Š S	Overturning     Other noncollision		1		1							
	<ol><li>Pedestrian</li></ol>											
55	MV in transport	1	1	1			3					
ΙĘ	<ol><li>MV on other roadway</li></ol>											
nvolvin	Parked MV											
I≧	<ol><li>Railway train</li></ol>											
ءَ ا	Pedalcyclist											
ļ .ē	9. Animal		4	1	3		11					
I≝	10. Fixed object	1	4	1	2	1	1					
Collision	11. Other object											
ľ	12.											
	Totals	2	13	5	7	1	17					

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	2	1	100%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	2	1	100%

		Total							On Roadway				
2A. TYPE OF	Th	This Year To Date			e Period Last	Year	T	This Year To Date			Same Period Last Year		
MOTOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	
	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	
± ± 1. Overturning	4		3	3		3	1			1		1	
1. Overturning 2. Other noncollision	1		1										
Pedestrian													
4. MV in transport	2	1	1	4		2	2	1	1	4		2	
<b>=</b> 15. IVIV on other roadway													
■ 6. Parked MV													
7. Railway train													
8. Pedalcyclist													
9. Animal	8		4	4		2	8		4	4		2	
10. Fixed object	6	1	4	7	1	3							
☐ I 11. Other object													
ن <sub>12.</sub>													
Totals	21	2	13	18	1	10	11	1	5	9		5	

							Number (	Of Crashes						Number C	of Persons
3. L	OCATION		T	otal			On Roadway				Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
3A. Incorporated Areas	1. Below 1,000 2. 1,000 to 2,500 3. 2,501 to 5,000 4. 5,001 to 10,000 5. 10,001 to 25,000 6. 25,001 to 50,000 7. 50,001 to 100,000														
3A. Inc	8. 100,001 to 200,000 9. City of Portland Only Total - Municipalities														
3B. URBAN	Primary State Highways     Secondary State Highways     County and Local Roads     City Streets     Not Stated     TotalUrban Area     Interstate System     Other State Highways     Souther State Highways     TotalUrban System														
3C. RURAL	Primary State Highways     Secondary State Highways     County and Local Roads     City Streets     Not Stated     Total-Rural Area	18 2 1	2	9 1	7 1 1	9 1 1	1	2	6 1 1	9 1	1	7 1	1	2	1;
	6. Interstate System 7. Other State Freeways 8. Other State Highways TotalRural System	20 20	2 2	10	8	10 10	1	2 2	7	10	1 1	8 8	1	2 2	1

#### 2005 OREGON CRASHES

4. AGE OF				Numbe	er of Perso	ns Killed							Numbe	r of Persor	ns Injured			
CASUALTY	To	tal Killed			Pedestrians			Pedalcyclis		Total Injured		Pedestrians		Pedalcyclist				
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4																		
2. 5 to 9										1		1						
3. 10 to 14																		
4. 15 to 19																		
5. 20 to 24										2	1	1						
6. 25 to 34										1		1						
7. 35 to 44	1	1								1		1						
8. 45 to 54										2	1	1						
9. 55 to 64										3	2	1						
10. 65 to 74	1	1								3	3							
11. 75 & older																		
12. Not-stated																		
Totals	2	2								13	7	6						

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
Г	Entering at angle	1	1		
ء ا	2a. Same dir both straight				
ection	2b. Same-1 turn, 1 straight				
8	2c. Same-one stopped				
1 2	2d. Same-all others				
l fe	3a. Opposite dir both straight				
=	3b. Opposite-1 turn, 1 straight				
۱۹	3c. Opposite-all others				
ı	Not stated				
ı	Totals	1	1		

5C. PEDESTRIAN		F	atal Crashes		Non-F	atal Injury Cr	ashes
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
<ol> <li>Car go straight</li> </ol>							
<ol><li>Car turning right</li></ol>							
<ol><li>Car turning left</li></ol>							
<ol><li>Car backing</li></ol>							
5. All others							
Totals							

5	B. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	Moving in opposite dir.	1			1
Intersection	2. Both moving in same dir.				
1 2	3a. One car parked				
15	3b. One car stopped in traffic				
1#	<ol><li>Enter/Leave parked pos.</li></ol>				
at	5a. Entering driveway/alley				
	5b. Leaving driveway/alley				
ş	All others				
г	Totals	1			1

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train				
ision 2. Fixed object With 3. Other object or animal				
With 3. Other object or animal				
₹ 4. Overturning				
5. Other noncollision				
Coll- 6. Other rd veh or railway train				
ision 7. Fixed object With 8. Other object or animal	6	1	4	1
With 8. Other object or animal	8		2	6
9. Overturning	4		3	1
2 10. Other noncollision	1		1	
11. Not stated				
Totals	19	1	10	8

6. PEDESTRIAN ACTION	Pedestrians		Ages of Pedstrians Killed and Injured								
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated
1a. X-ing at intersect or X-walk											
1b. X-ing not at intersection											
2a. Walking in road with traffic											
2b. Same against traffic											
Standing in roadway											
4. Push or work on veh in road											
5. Other working in roadway											
6. Playing in roadway											
7. Other in roadway											
8. Not in roadway											
9. Not stated											
Totals											

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15			
3. 16			
4. 17			
5. 18			
6. 19	1		
7. 20	1		1
8. 21			
9. 22 to 24	2		1
10. 25 to 34	2		2
11. 35 to 44	4	1	1
12. 45 to 54	5		1
13. 55 to 64	4		3
14. 65 to 74	5	2	2
15. 75 & older			
16. Not stated			
Totals	24	3	11

<ol><li>Count of crashes.</li></ol>	Crashes wi	th multiple	contribu	uting
circumstances are co	unted in all a	applicable	categor	ies.

10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	8	1	5
2. Failed to yield	1	1	
<ol><li>Passed stop sign</li></ol>			
4. Disregard traffic signal			
<ol><li>Drove left of center</li></ol>	1		
Improper overtaking     Followed too closely     Made improper turn	1		1
Made improper turn			
Had been drinking	2	1	11
10. Improper driving	2	1	1
11. Mechanical defect			
12. Other	11		5
Totals	26	4	13

11. Count of vehicles, including	properly park	ed vehicles.
11. VEHICLE TYPE	All	Fatal

otariood are ecuritou .	ii aii appiio	abio oatogoi	.00.		, ,,	
RASHES BY				11. VEHICLE TYPE	All	F
RIBUTING FACTOR	All	Fatal	Injury	Passenger car	16	
	7 111	1 atai	5	<ol><li>Pass Car and trailer</li></ol>	1	
eed too fast	8	1	5	Truck or truck tractor	1	
iled to yield	1	11		4. Truck tractor with semi-trailer	4	
ssed stop sign				5. Other truck combination		
regard traffic signal				Farm tractor and/or equip.		
ove left of center	1			7. Taxicab		
proper overtaking				8. Bus		
llowed too closely	1		1	9. School bus		
de improper turn				10. Motorcycle	2	
d been drinking	2	1	1	11. Motor scooter or moped	_	
proper driving	2	1	1	12. Others and not stated		
chanical defect				Totals	24	
ner	11		5	Special vehicles included above		
	26	4	13	13. Log trucks	3	
				14. Emergency (incl. private)		
DAD SURFACE				15. Military vehicles	,	
ONDITION	All	Fatal	Injury	16. Other public vehicles	2	

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	16	3	7
2. Female	8		4
3. Not stated			
Totals	24	3	11

9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	13	3	6
In-state resident	11		5
3. Non resident			
Not stated			
Totals	24	3	11

12. ROAD SURFACE			
CONDITION	All	Fatal	Injury
1. Dry	12	2	6
2. Wet	3		1
3. Snowy or icy	6		3
4. Other			
5. Not stated			
Totals	21	2	10

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	13	2	8
2. Dawn or Dusk	1		
3. Darkness	7		2
Not stated			
Totals	21	2	10

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on			
2. Rear end			
3. Angle	1	1	
Sideswipe-meeting	1		
<ol><li>Sideswipe-overtaking</li></ol>			
6. Backed into			
7. Other			
Totals	2	1	

2005 OREGON CRASHES YAMHILL COUNTY Number of Crashes
On Roadway
Nonfatal Property 1A. TYPE OF MOTOR VEHICLE CRASH Total Nonfatal Property Off Roadway
Nonfatal Property Total Injury Injury Injury Damage i 1. Overturning
2 0 Other noncollision
3. Pedestrian
4. MV in transport
6. Parked MV
7. Railway train
8. Pedalcyclist
9. Animal 653 285 Animal
 To. Fixed object 165 100 <u>6</u> 11. Other object Totals

This summary includes reports and information available on:

June 27, 2006

Report published by:

CRASH ANALYSIS AND REPORTING

1B.	TYPE OF			Number Of P	ersons		
МОТ	TOR VEHICLE CRASH	Total Killed	Total Injured	Major Injuries	Minor Injuries	Possible Injuries	No Injury
ਵੇ≓	Overturning	3	46	10	26	10	26
No Sel	Overturning     Other noncollision		4	4			1
	<ol><li>Pedestrian</li></ol>		9	1	4	4	9
6	<ol><li>MV in transport</li></ol>	10	485	30	168	287	1,487
€ا	<ol><li>MV on other roadway</li></ol>						
nvolvin	<ol><li>Parked MV</li></ol>		7	1	1	5	17
Ιě	<ol><li>Railway train</li></ol>						
<u> </u>	Pedalcyclist		23	2	13	8	29
.0	9. Animal		4		3	1	17
l≝	10. Fixed object	6	128	12	78	38	102
Collision	11. Other object		2		1	1	1
ľ	12.						
	Totals	19	708	60	294	354	1,689

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
Motor vehicle traffic deaths	19	7	171%
Estimated vehicle miles traveled (in millions)			
Death rate per 100     million vehicle miles			
Fatal crash rate per     100 million vehicle miles			
Crash rate per million vehicle miles			
6. Fatal crashes	16	7	129%

				To	tal					On Roa	adway		
	TYPE OF	Thi	s Year To Dat	e	Sam	e Period Last '	Year	Т	his Year To Da	ate	Sam	e Period Last	Year
MO	TOR VEHICLE CRASH	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons	All	Persons	Persons
		Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured	Crashes	Killed	Injured
==	Overturning	47	3	46	42	1	43	6		10	6		5
12 3	Overturning     Other noncollision	4		4	5		2	2		2	2		2
	Pedestrian	9		9	15		16	7		7	13		14
I	MV in transport	653	10	485	599	4	522	646	8	482	597	4	521
l g	<ol><li>MV on other roadway</li></ol>				1						1		
≥	6. Parked MV	20		7	21		4	1		1	1		
9	<ol><li>Railway train</li></ol>				1		1				1		1
] .⊆	Pedalcyclist	23		23	11		11	18		18	10		10
1 5	9. Animal	11		4	11		2	11		4	11		2
<u>.s</u>	10. Fixed object	165	6	128	133	2	107	6		3	1		
∰	11. Other object	2		2	3		2	1		1	2		1
٥	12.												
	Totals	934	19	708	842	7	710	698	8	528	645	4	556

							Number (	Of Crashes						Number O	of Persons
3.	LOCATION		Te	otal			On R	oadway			Off Ro	adway		To	otal
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
ıs	1. Below 1,000	5		1	4	4		1	3	1			1		1
Areas	2. 1,000 to 2,500	19		11	8	16		8	8	3		3			13
۷	3. 2,501 to 5,000	48		28	20	47		28	19	1			1		50
ē	4. 5,001 to 10,000	16		7	9	11		3	8	5		4	1		7
ā	5. 10,001 to 25,000	164		71	93	157		68	89	7		3	4		99
8	6. 25,001 to 50,000	260	2	108	150	226	1	97	128	34	1	11	22	2	152
Incorporated	7. 50,001 to 100,000														
<u>=</u>	8. 100,001 to 200,000														
3A.	City of Portland Only														
ĸ	Total - Municipalities	512	2	226	284	461	1	205	255	51	1	21	29	2	322
	Primary State Highways	237	2	112	123	222	1	102	119	15	1	10	4	2	166
	2. Secondary State Highways	28		14	14	26		12	14	2		2			25
	3. County and Local Roads	1		1						1		1			1
	4. City Streets	177	1	63	113	149	1	57	91	28		6	22	1	83
	5. Not Stated														ı
URBAN	TotalUrban Area	443	3	190	250	397	2	171	224	46	1	19	26	3	275
ĝ	Interstate System														ĺ
5	7. Other State Freeways														
æ	8. Other State Highways	265	2	126	137	248	1	114	133	17	1	12	4	2	191
3	TotalUrban System	265	2	126	137	248	1	114	133	17	1	12	4	2	191
	Primary State Highways	221	5	127	89	174	2	99	73	47	3	28	16	5	220
	Secondary State Highways	96	1	55	40	49		21	28	47	1	34	12	2	81
	County and Local Roads	160	7	85	68	66	3	29	34	94	4	56	34	9	124
	4. City Streets	14		6	8	12		4	8	2	·	2			8
	5. Not Stated				Ŭ			·	Ĭ	_		_			
닕	TotalRural Area	491	13	273	205	301	5	153	143	190	8	120	62	16	433
RURAL	6. Interstate System														
2	7. Other State Freeways														
ö	8. Other State Highways	317	6	182	129	223	2	120	101	94	4	62	28	7	301
ĕ	TotalRural System	317	6	182	129	223	2	120	101	94	4	62	28	7	301

#### 2005 OREGON CRASHES

4. AGE OF	Number of Persons Killed												Numbe	r of Persor	s Injured			
CASUALTY		tal Killed			Pedestrian			Pedalcyclis			Total Injur			Pedestri		Pedalcyclist		
CASUALIT	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
1. 0 to 4										17	5	12						
2. 5 to 9										18	6	12						
3. 10 to 14										36	18	18	2	2		4	3	1
4. 15 to 19	3	2	1							107	47	60	1		1	5	4	1
5. 20 to 24	4	3	1							91	45	46				2		2
6. 25 to 34	3	3								115	53	62	1	1				
7. 35 to 44	3	2	1							96	45	51	1	1		3	2	1 1
8. 45 to 54										109	48	61				7	5	2
9. 55 to 64	1	1								41	18	23						
10. 65 to 74	2		2							38	10	28						
11. 75 & older	3	2	1							25	12	13	1		1			
12. Not-stated										15	7	6	2	1	1	2	2	
Totals	19	13	6							708	314	392	8	5	3	23	16	7

<sup>4.</sup> Totals include participant records where gender was coded as "unknown".

5. Directional Analysis - A crash consisting of a series of collisions, overturning, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5/	A. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
	Entering at angle	187	1	91	95
ء ا	2a. Same dir both straight	9		6	3
ection	2b. Same-1 turn, 1 straight	20	1	7	12
S	2c. Same-one stopped	92		43	49
ı.s	2d. Same-all others				
nte	3a. Opposite dir both straight	3		2	1
Ŧ	3b. Opposite-1 turn, 1 straight	37	1	12	24
۷	3c. Opposite-all others	7		1	6
	Not stated	2			2
	Totals	357	3	162	192

5C. PEDESTRIAN			atai Crasnes		INUIT	atai ii ijui y Ci	asiics
	All Ped		At	Non-		At	Non-
CRASHES	Crashes	Total	Intersection	Junction	Total	Intersection	Junction
Car go straight	7				7	4	3
<ol><li>Car turning right</li></ol>	2				2	1	1
<ol><li>Car turning left</li></ol>							
<ol><li>Car backing</li></ol>							
5. All others							
Totals	9				9	5	4

51	3. MULTIPLE VEH CRASH	Total	Fatal	Injury	P.D.O.
_	<ol> <li>Moving in opposite dir.</li> </ol>	59	6	23	30
at Intersection	2. Both moving in same dir.	78		32	46
8	3a. One car parked	17		6	11
l S	3b. One car stopped in traffic	121		59	62
I٣	<ol><li>Enter/Leave parked pos.</li></ol>	4			4
<u>ٿ</u>	5a. Entering driveway/alley	7			7
	5b. Leaving driveway/alley	17		4	13
ğ	6. All others	13		5	8
Г	Totals	316	6	129	181

5D. ALL OTHER CRASHES	Total	Fatal	Injury	P.D.O.
Coll- 1. Other rd veh or railway train	16		16	
bision 2 Fixed object	18	1	11	6
With 3. Other object or animal				
4. Overturning	5		3	2
5. Other noncollision				
Coll- 6. Other rd veh or railway train	7		7	
pision 7. Fixed object	147	4	89	54
With 8. Other object or animal	13		5	8
9. Overturning	42	2	29	11
2 10. Other noncollision	4		3	1
11. Not stated				
Totals	252	7	163	82

6. PEDESTRIAN ACTION	Pedestrians	Ages of Pedstrians Killed and Injured										
BY AGE	Killed	Total	0 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 44	45 to 64	65 & older	Not stated	
1a. X-ing at intersect or X-walk		5			1	1		1			2	
1b. X-ing not at intersection												
2a. Walking in road with traffic		1			1							
2b. Same against traffic												
Standing in roadway												
4. Push or work on veh in road												
Other working in roadway												
Playing in roadway												
7. Other in roadway												
8. Not in roadway		2						1		1		
9. Not stated												
Totals		8			2	1		2		1	2	

7 - 9. Tally of drivers by age, sex, residence & crash severity. Excludes occupants of properly & improperly parked vehicles.

10. Count of crashes.	Crashes with multiple contributing
circumstances are co	unted in all applicable categories.

7. AGE OF DRIVER	All Crashes	Fatal	Injury
1. 14 & younger			
2. 15	1		
3. 16	43		19
4. 17	53		26
5. 18	65		36
6. 19	53	2	28
7. 20	49		26
8. 21	53	2	32
9. 22 to 24	99	2	56
10. 25 to 34	280	2	139
11. 35 to 44	293	5	136
12. 45 to 54	252	2	136
13. 55 to 64	137	6	66
14. 65 to 74	85	2	46
15. 75 & older	72	2	30
16. Not stated	125	1	17
Totals	1,660	26	793

CONTRIBUTING FACTOR	All	Fatal	Injury
Speed too fast	203	10	123
Failed to yield	245	2	107
Passed stop sign	23	1	12
4. Disregard traffic signal	26		20
5. Drove left of center	51	6	28
6. Improper overtaking	20	1	8
7. Followed too closely	183		92
Made improper turn	30		8
<ol><li>Had been drinking</li></ol>	15	2	10
10. Improper driving	66	1	22
11 Machanical defect	0		1

11.	Count of	f vehicles,	including	properly	parked	d vehicles	

7. AGE OF DRIVER All Crashes Fatal Injury				
	All Clasties	Fatal	Injury	
1. 14 & younger				
2. 15	1			
3. 16	43		19	
4. 17	53		26	
5. 18	65		36	
6. 19	53	2	28	
7. 20	49		26	
8. 21	53	2	32	
9. 22 to 24	99	2	56	
10. 25 to 34	280	2	139	
11. 35 to 44	293	5	136	
12. 45 to 54	252	2	136	
13. 55 to 64	137	6	66	
14. 65 to 74	85	2	46	
15. 75 & older	72	2	30	
16. Not stated	125	1	17	
Totals	1,660	26	793	

circumstances are counted in an applicable categories.				
10. CRASHES BY CONTRIBUTING FACTOR	All	Fatal	Injury	
Speed too fast	203	10	123	
Failed to yield	245	2	107	
Passed stop sign	23	1	12	
4. Disregard traffic signal	26		20	
5. Drove left of center	51	6	28	
6. Improper overtaking	20	1	8	
7. Followed too closely	183		92	
Made improper turn	30		8	
9. Had been drinking	15	2	10	
10. Improper driving	66	1	22	
11. Mechanical defect	9		4	
12. Other	122		62	
Totals	993	23	496	

11. VEHICLE TYPE	All	Fatal	Injury
Passenger car	1,572	22	751
2. Pass Car and trailer	16		6
3. Truck or truck tractor	20		9
4. Truck tractor with semi-trailer	50	2	22
<ol><li>Other truck combination</li></ol>	2		
<ol><li>Farm tractor and/or equip.</li></ol>	4		1
7. Taxicab			
8. Bus			
9. School bus			
10. Motorcycle	16	2	14
11. Motor scooter or moped			
12. Others and not stated	14		3
Totals	1,694	26	806
Special vehicles included above	)		
13. Log trucks	5		5
14. Emergency (incl. private)	5		3
<ol><li>Military vehicles</li></ol>			
16. Other public vehicles	5		2

8. SEX OF DRIVER	All Crashes	Fatal	Injury
1. Male	933	18	426
2. Female	703	8	358
3. Not stated	24		9
Totals	1.660	26	793

12. ROAD SURFACE CONDITION	All	Fatal	Injury
1. Dry	627	10	312
2. Wet	233	3	112
3. Snowy or icy	49	1	37
4. Other			
5. Not stated	25	2	2
Totals	934	16	463

MULTIPLE VEHICLE CRASHES	3
14. MANNER OF	
14. MANNER OF	

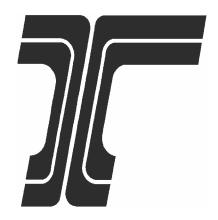
9. RESIDENCE OF DRIVER	All Crashes	Fatal	Injury
Local resident	1,295	21	616
2. In-state resident	234	1	129
3. Non resident	65	4	30
4. Not stated	66		18
Totals	1,660	26	793

13. LIGHT CONDITION	All	Fatal	Injury
Daylight	690	8	335
2. Dawn or Dusk	70	1	36
3. Darkness	172	6	92
Not stated	2	1	
Totals	934	16	463

14. MANNER OF COLLISION	All	Fatal	Injury
1. Head-on	25	5	14
2. Rear end	270		133
3. Angle	301	3	126
Sideswipe-meeting	23	1	9
<ol><li>Sideswipe-overtaking</li></ol>	29		6
6. Backed into	14		2
7. Other	11		1
Totals	673	9	291

This page intentionally left blank.

This page intentionally left blank.



### OREGON DEPARTMENT OF TRANSPORTATION

Crash Analysis and Reporting Unit 555 13th Street NE, Suite 2 Salem, Oregon 97301-4178