Impaired Driving

An impaired driving crash is identified by information provided on the crash report. A law enforcement officer determines whether the driver was alcohol or drug impaired or whether alcohol or drugs contributed to the crash, regardless of whether a Blood Alcohol Content (BAC) test was given or not. Crashes where a sober driver collided with an impaired pedestrian or bicyclist are also included.

	2010	2011	2012	2013	2014	Change 2013-2014	Avg. Change 2010-2013
Impaired Driving Crashes	1,593	1,456	1,454	1,425	1,378	-3.3%	-3.6%
Fatalities	96	66	73	96	72	-25.0%	3.6%
Serious Injuries	273	277	241	228	227	-0.4%	-5.6%
Visible Injuries	447	400	399	362	383	5.8%	-6.7%
Possible Injuries	475	474	535	445	443	-0.4%	-1.4%
Impaired Driving Crashes as a % of All Crashes	7.1%	7.0%	6.8%	6.4%	6.2%	-2.4%	-3.3%
Impaired Driving Fatalities as a % of All Fatalities	45.9%	39.5%	39.7%	44.9%	38.7%	-13.7%	-0.2%
Impaired Driving Injuries as a % of All Injuries	10.2%	10.6%	10.7%	9.1%	8.9%	-1.9%	-3.3%
All Fatal and Injury Crashes	7,644	8,049	8,049	8,049	8,392	4.3%	1.8%
Impaired Fatal/Injury Crashes	903	822	843	797	784	-1.6%	-4.0%
% Impaired Driving	11.8%	10.2%	10.5%	9.9%	9.3%	-5.7%	-5.5%
Impaired Driving Fatality and Serious Injury Rate per 100 Million Vehicle Miles Of Travel	2.37	2.22	1.98	2.04	1.85	-9.3%	-4.7%
Annual DUI Arrests by Agency*							
Idaho State Police	2,003	1,846	1,659	1,304	1,197	-8.2%	-13.1%
Local Agencies	8,723	7,840	7,482	6,825	6,248	-8.5%	-7.8%
Total Arrests	10,726	9,686	9,141	8,129	7,445	-8.4%	-8.8%
DUI Enforcement Rate**	1.00	0.89	0.84	0.73	0.66	-9.8%	-10.0%

^{*}Source: Idaho State Police, Bureau of Criminal Identification

In 2014, impaired driving crashes decreased by 3%, while fatalities resulting from impaired driving crashes decreased by 25% (mostly due to the large increase in 2013). Nearly 9% of all fatal and injury crashes involved an impaired driver, an impaired pedestrian, or an impaired bicyclist. Nearly 39% of all fatalities were the result of an impaired driving crash in 2014. Only 41% of the passenger motor vehicle occupants killed in impaired driving crashes were wearing a seatbelt.

^{**}DUI Arrests per 100 Licensed Drivers per Year.

Table 21 also presents a five-year summary of annual DUI arrests by the Idaho State Police (ISP) and local agencies. Local agency DUI arrests were down 9% in 2014 from the prior year and ISP DUI arrests decreased by 8%. Overall, DUI arrests decreased by 8% from 2013 levels.

Economic Costs of Impaired Driving Crashes

Table 22 contains the estimated economic costs for impaired driving-related motor vehicle crashes in 2014. The estimated cost of Idaho impaired driving crashes in 2014 was more than \$606 million dollars. This estimate represents just less than 25% of the total cost of Idaho crashes (as shown in Table 4).

Table 22 Economic Costs of Impaired Driving Crashes: 2014 Estimates									
Incident Description Total Occurrences Cost Per Occurrence Cost Per Category									
Fatalities	72	\$6,493,502	\$467,532,132						
Serious Injuries	227	\$323,382	\$73,407,679						
Visible Injuries	383	\$90,577	\$34,691,166						
Possible Injuries	443	\$60,040	\$26,597,814						
Property Damage Only	594	\$6,951	\$4,128,885						
Total Estimate of Economic Co	st		\$606,357,676						

Victims of Fatal Crashes Involving Impaired Drivers

Of the 72 people killed in impaired driving crashes, 65 (or 90%) were impaired drivers, impaired pedestrians, impaired bicyclists, or passengers of a motor vehicle riding with an impaired driver.

Table 23 Persons Killed in Impaired Driving Crashes: 2014 by Vehicle Type, Seating Position, and Impaired Status									
Impaired Status*	Passenge Driver	er Vehicles Passenger	Bicyclist	ATV Driver	Snowmobile Driver				
Impaired	39	9	8	5	1	2	1		
Not Impaired	5	1	0	1	0	0	0		

^{*} For drivers, bicyclists, and pedestrians, impaired status implies whether the person killed was impaired or not. For passengers, it implies whether the passenger killed was riding with an impaired driver.

Impaired Driving by Age

Table 24 shows the number and percent of licensed drivers, DUI arrests, and impaired drivers in crashes by age. Drivers, ages 18 to 39, are over-represented in impaired driving crashes. Drivers, ages 21 to 23 years-old, are the most over-represented ages. They are involved in more than twice as many impaired driving crashes as you would expect them to be. Just over 8% of the impaired drivers involved in crashes were under 21 years of age.

	Table 24 DUI Arrests and Impaired Driving Crashes by Driver Age: 2014								
	Licensed	l Drivers	DUI A	rrests	Impaired Driv	ers in Crashes			
Age	Number	Percent	Number	Percent	Number	Percent			
0 to 14	0	0.0%	2	0.0%	1	0.1%			
15	2,882	0.3%	7	0.1%	4	0.3%			
16	9,760	0.9%	20	0.3%	11	0.8%			
17	14,645	1.3%	45	0.6%	15	1.1%			
18	16,818	1.5%			23	1.7%			
19	18,790	1.7%	225	3.0%	31	2.3%			
20	19,305	1.7%			28	2.1%			
21	18,142	1.6%			76	5.6%			
22	19,785	1.8%			73	5.4%			
23	20,485	1.8%			59	4.3%			
24	20,924	1.9%	1,362	18.3%	49	3.6%			
25-29	96,010	8.5%	1,213	16.3%	209	15.3%			
30-34	99,119	8.8%	1,030	13.8%	188	13.8%			
35-39	94,512	8.4%	815	10.9%	139	10.2%			
40-44	90,241	8.0%	699	9.4%	107	7.9%			
45-49	88,604	7.9%	629	8.4%	95	7.0%			
50-54	98,565	8.7%	566	7.6%	93	6.8%			
55-59	99,498	8.8%	444	6.0%	72	5.3%			
60+	300,412	26.6%	341	4.6%	81	5.9%			
Missing or Unknown			47	0.6%	8	0.6%			
TOTALS	1,128,497		7,445		1,362				

^{* 18-19} year old drivers combined

^{** 20-24} year old drivers combined

Impaired Driving by Counties and Cities

Table 25 presents information on impaired driving crashes for Idaho counties by population groupings. Population numbers are based on 2014 U.S. Census estimates for counties.

	Table 25 Impaired Driving Crashes by County: 2014								
	2014 Population Number of Crashes Number of Persons (in 1,000s) Total Fatal Injury Killed Injured					of Persons Injured	Impaired Driving Fatal and Injury Crash Rate Per 1,000 Population		
50,000 and over	(111,0003)	Tour	1 uui	injui y	Inneu	nijui cu	1,000 Topulation		
Ada	426.2	308	7	158	7	218	0.4		
Bannock	83.3	98	3	53	3	75	0.7		
Bonneville	108.6	67	5	32	5	52	0.3		
Canyon	203.1	117	8	57	8	91	0.3		
Kootenai	147.3	174	2	86	2	134	0.6		
Twin Falls	80.9	72	4	36	4	63	0.5		
Mean Crash Rate							0.4		
20,000 - 49,999							0.4		
Bingham	45.3	29	3	13	4	18	0.4		
Blaine	21.5	16	0	4	0	4	0.2		
Bonner	41.6	43	5	23	5	31	0.7		
Cassia	23.5	19	1	11	1	11	0.5		
Elmore	26.1	16	2	9	2	18	0.4		
Jefferson	27.0	10	2	5	2	5	0.3		
Jerome	22.8	34	1	17	1	24	0.8		
Latah	38.4	31	2	15	2	22	0.4		
Madison	38.0	10	0	4	0	5	0.1		
Minidoka	20.3	20	0	11	0	20	0.5		
Nez Perce	40.0	67	3	25	3	35	0.7		
Payette	22.8	11	0	8	0	9	0.4		
Mean Crash Rate							0.4		
10,000 - 19,999				-		-	0.1		
Boundary	11.0	6	2	3	2	5	0.5		
Franklin	13.0	8	0	5	0	5	0.4		
Fremont	12.9	3	1	2	1	7	0.2		
Gem	16.9	13	0	7	0	10	0.4		
Gooding	15.1	16	1	11	1	13	0.8		
Idaho	16.2	31	5	21	5	31	1.6		
Owyhee	11.4	2	0	1	0	4	0.1		
Shoshone	12.4	18	1	13	2	14	1.1		
Teton	10.3	7	0	5	0	5	0.5		
Washington	10.0	2	1	1	1	3	0.2		
Mean Crash Rate							0.6		

Table 25 (Continued) Impaired Driving Crashes by County: 2014									
	2014 Population (in 1,000s)	Nui Total	nber of Cras Fatal	shes Injury	Number (Killed	of Persons Injured	Impaired Driving Fatal and Injury Crash Rate Per 1,000 Population		
5,000 - 9,999	(11 2)0000)	1000	7 44442)		223, 42. 04.			
Bear Lake	6.0	8	1	6	1	19	1.2		
Benewah	9.1	17	1	8	1	10	1.0		
Boise	6.8	14	1	7	1	13	1.2		
Caribou	6.8	6	0	4	0	10	0.6		
Clearwater	8.6	13	0	8	0	10	0.9		
Lemhi	7.7	14	2	10	3	14	1.6		
Lincoln	5.3	6	1	4	1	4	0.9		
Power	7.6	13	2	9	2	11	1.4		
Valley	9.8	15	1	11	1	13	1.2		
Mean Crash Rate							1.1		
0 - 4,999									
Adams	3.9	3	0	3	0	4	0.8		
Butte	2.6	2	0	1	0	1	0.4		
Camas	1.0	1	0	1	0	2	1.0		
Clark	0.9	2	0	2	0	2	2.3		
Custer	4.1	3	0	1	0	4	0.2		
Lewis	3.8	8	1	3	1	3	1.0		

Table 26 presents information on impaired driving crashes for cities with populations exceeding 2,000 people by population groupings. Population figures are from the U. S. Census Bureau's estimates for cities for 2014.

0

69

1

715

0

72

1

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0.6

0.5

5

1,378

4.2

1,634.5

Oneida

Statewide Totals

Mean Crash Rate

		Impaired	Table 2 Driving Cras	26 hes by City:	2014		
	2014 Population		nber of Cras			of Persons	Impaired Driving Fatal and Injury Crash Rate Per
40.000 1	(in 1,000s)	Total	Fatal	Injury	Killed	Injured	1,000 Population
40,000 and over							
Boise	216.3	153	2	78	2	99	0.4
Caldwell	50.2	29	0	11	0	15	0.2
Coeur d'Alene	47.9	79	1	32	1	46	0.7
Idaho Falls	58.7	40	3	17	3	28	0.3
Meridian	87.7	54	1	22	1	34	0.3
Nampa	88.2	44	2	20	2	32	0.2
Pocatello	54.3	73	0	36	0	46	0.7
Twin Falls	46.5	40	1	21	1	37	0.5
Mean Crash Rate							0.4

Table 26 (Continued) Impaired Driving Crashes by City: 2014 **Impaired Driving** 2014 **Fatal and Injury Number of Crashes Number of Persons Population Crash Rate Per** (in 1,000s) Total Fatal Injury Killed Injured 1,000 Population 15,000 - 39,999 0 Eagle 22.5 13 7 0 10 0.3 17.0 1 4 0.3 Kuna 12 1 4 Lewiston 32.5 47 1 15 1 20 0.5 24.8 Moscow 10 1 5 0.2 4 1 Post Falls 29.9 18 1 8 1 19 0.3 0 2 0 2 Rexburg 27.1 6 0.1 **Mean Crash Rate** 0.1 5,000 - 14,999 2 0 2 Ammon 14.7 1 0 0.1 Blackfoot 11.8 9 0 3 0 3 0.3 7 Burley 10.5 1 1 1 1 0.2 Chubbuck 14.2 14 0 9 0 14 0.6 **Emmett** 6.6 6 0 5 0 8 8.0 0 Garden City 11.4 14 0 8 13 0.7 Hailey 8.1 0 0 0 0 0 0.0 Hayden 13.9 5 0 2 0 4 0.1 Jerome 11.2 9 0 4 0 5 0.4 Middleton 6.4 5 1 3 1 3 0.6 Mountain Home 13.8 4 0 1 0 1 0.1 7.4 0 0 0 0 0 Payette 0.0 0 0 Preston 5.2 0 0 0 0.0 Rathdrum 7.3 4 0 3 0 3 2 0 1 0 1 Rupert 5.7 0.2 2 0 3 Sandpoint 7.8 6 0 0.3

7.3

5.4

Star

Weiser

Mean Crash Rate

5

1

0

0

3

1

0

0

5

1

0.4

0.2

0.3

Table 26 (Continued) Impaired Driving Crashes by City: 2014

	2014	•			No la	- f. D	Impaired Drivin Fatal and Injury	
	Population (in 1,000s)	Nui Total	Number of Crashes Total Fatal Injury		Number (Killed	of Persons Injured	Crash Rate Per 1,000 Population	
2,000 - 4,999	(111,0003)	Tour	<u> </u>		Inneu	- Injureu	1,000 Topulation	
American Falls	4.3	4	0	3	0	4	0.7	
Bellevue	2.3	3	0	0	0	0	0.0	
Bonners Ferry	2.5	1	0	1	0	1	0.4	
Buhl	4.2	1	0	0	0	0	0.0	
Dalton Gardens	2.4	1	0	0	0	0	0.0	
Filer	2.7	2	0	2	0	8	8.0	
Fruitland	4.9	1	0	1	0	1	0.2	
Gooding	3.5	3	0	2	0	2	0.6	
Grangeville	3.1	2	0	2	0	4	0.6	
Heyburn	3.2	3	0	2	0	2	0.6	
Homedale	2.6	0	0	0	0	0	0.0	
Kellogg	2.1	1	0	1	0	1	0.5	
Ketchum	2.7	3	0	1	0	1	0.4	
Kimberly	3.5	1	0	0	0	0	0.0	
Malad	2.0	1	0	0	0	0	0.0	
McCall	3.0	6	0	6	0	7	2.0	
Montpelier	2.5	3	0	2	0	2	0.8	
Orofino	3.1	3	0	1	0	1	0.3	
Parma	2.1	0	0	0	0	0	0.0	
Rigby	4.0	2	0	2	0	2	0.5	
St. Anthony	3.5	0	0	0	0	0	0.0	
St. Maries	2.3	4	0	0	0	0	0.0	
Salmon	3.0	2	0	2	0	2	0.7	
Shelley	4.4	1	0	1	0	1	0.2	
Soda Springs	3.0	0	0	0	0	0	0.0	
Spirit Lake	2.0	0	0	0	0	0	0.0	
Wendell	2.7	0	0	0	0	0	0.0	
Mean Crash Rate							0.4	