

Miscellaneous Transportation

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LARGE TRUCK CRASHES

				La	arge Truc	k Crashe	S				
				by Coun	ty & Cras	h Injury S	Severity				
					Crash Injur	y Severity					
	Fa	tal	Seri	ous	Mir		Poss	sible	No	one	Tatal
County	ОНР	Police	ОНР	Police	OHP	Police	ОНР	Police	ОНР	Police	Total Crashes
Adair					2				4	3	9
Alfalfa					1		2		4		7
Atoka		1	2	1	5	2	1	5	21	22	60
Beaver	1		1		3		2		7		14
Beckham	2				3	1	12		57	9	84
Blaine	1		1		5		2		22	2	33
Bryan	1				1	4	1	9	14	84	114
Caddo	2		7		5		5		36	2	57
Canadian	4	1	4	1	12	5	14	15	94	80	230
Carter	1		2		4	1	6	3	28	27	72
Cherokee			1		1		1		9	4	16
Choctaw	1		3	1	4	1	1	1	13	4	29
Cimarron			2		2		6		8		18
Cleveland		1			3	13	7	15	44	100	183
Coal			1		1		1		7		10
Comanche			1		4	2	5	3	17	31	63
Cotton			2				2		20	1	25
Craig	2		1		8	1	11	2	23	4	52
Creek	1		2	1	11	2	23	2	95	16	153
Custer	1		3		7	1	5	1	47	5	70
Delaware	1			1	6	2	3		21	12	46
Dewey	1		1		3				6		11
Ellis							2		3		5
Garfield	1		1	1	4	3	1	4	13	45	73
Garvin			1		9		9	3	90	7	119
Grady	3		1	1	5	4	8	4	25	20	71
Grant					3		2		7		12
Greer			1						2		3
Harmon							1		4		5
Harper			1		3				9		13
Haskell					3				4		7
Hughes							1		3		4
Jackson							1	2	9	7	19
Jefferson			1		1		1		3		6
Johnston					1		2		12	4	19
Kay	2				1	1	7	2	18	15	46
Kingfisher	1		1		5		3	1	13	9	33
Kiowa					3			_	7		10
Latimer					2		2		6	1	11
LeFlore	1			1	3	1	7	4	21	18	56
Lincoln			1	_	12		16	2	45	4	80
Logan	4				3		6	2	34	10	59
Love	1		1		6		1		54	2	65
McClain	3		5		5		13	4	68	19	117



LARGE TRUCK CRASHES

					arge Truc ty & Cras						
				,	Crash Injur		,				
	Fa	ital	Serio	ous	Mir	nor	Poss	sible	No	ne	Tatal
County	ОНР	Police	ОНР	Police	ОНР	Police	ОНР	Police	ОНР	Police	Total Crashes
McCurtain	3		2	1	3		10		23	6	48
McIntosh			1	1	3		9	1	43	10	68
Major	2		2		2		4		7	1	18
Marshall	2				3		3		8	2	18
Mayes	3	1	1		9		5	1	48	19	87
Murray	2				3	2	5		26	10	48
Muskogee	3		2	1		5	2	5	37	45	100
Noble			2		5		5		35		47
Nowata	2		1		2	1	1		6	1	14
Okfuskee					3		5		30		38
Oklahoma	8	4	8	8	46	29	101	66	541	489	1300
Okmulgee			3		6		4	1	17		31
Osage			1		2		1	1	13	1	19
Ottawa	2		3		6		8	1	35	3	58
Pawnee	1		1				3		15		20
Payne	2		1	1	2	3	5	1	23	30	68
Pittsburg	1		1	3	5	3	6	3	40	50	112
Pontotoc	2						5		22	2	31
Pottawatomie					5	1	10	3	29	12	60
Pushmataha			1		2		4		17	1	25
Roger Mills	1								4		į
Rogers	3	1	5	1	22	1	11	6	52	25	127
Seminole					1		5		26	12	44
Sequoyah	2		1		3		6	6	45	20	83
Stephens		1			1	4	1	2	6	18	33
Texas	2		2		1		7	1	17	24	54
Tillman							2		3	1	(
Tulsa	3	5	1	11	27	45	27	72	105	319	615
Wagoner	2	1	1		3	4	4	5	39	33	92
Washington			1	1	2	1	4	1	3	22	3!
Washita	1		4		2		3		18		28
Woods					3	1	2		12	3	2:
Woodward	1			1	2		1	2	12	14	3:
	83	16	93	37	334	144	462	262	2404	1740	557!
Total	9	9	13	0	47	78	72	24	41	44	5575

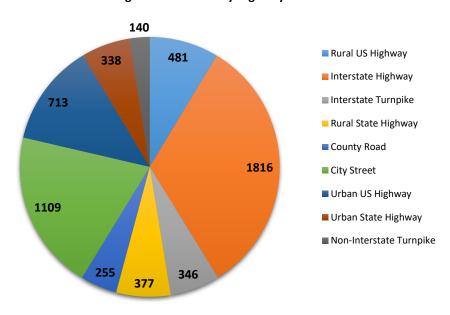
OHP indicates crashes worked by the Oklahoma Highway Patrol. These crashes are generally on rural roads and highways. Police indicates crashes worked by agencies (police, sheriff, campus police, etc.) other than the Oklahoma Highway Patrol. These crashes are generally worked within municipalities.



LARGE TRUCK CRASHES

	Large Truck Crashes Highway Class & Injury Severity												
Injury Severity													
Highway Class	Highway Class Fatal Serious Minor Possible None												
Rural US Highway	21	34	66	73	287	481							
Interstate Highway	36	27	123	237	1393	1816							
Interstate Turnpike	3	11	38	58	236	346							
Rural State Highway	20	10	64	59	224	377							
County Road	3	5	27	34	186	255							
City Street	4	13	58	108	926	1109							
Urban US Highway	5	18	56	88	546	713							
Urban State Highway	3	8	29	52	246	338							
Non-Interstate Turnpike	4	4	17	15	100	140							
Total	99	130	478	724	4144	5575							

Large Truck Crashes by Highway Class



Large Truck Crashes Crash Injury Severity & Number of Vehicles Involved												
Injury Severity												
Number of Vehicles	Total Crashes											
One Vehicle	17	25	112	138	936	1228						
Two Vehicles	62	83	286	478	3021	3930						
Three Vehicles	15	13	63	86	166	343						
Four or More Vehicles	74											
Total	5575											

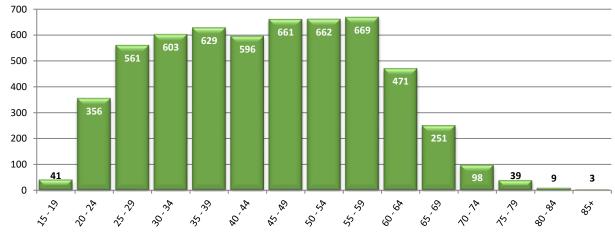


DRIVERS IN LARGE TRUCK CRASHES

	Drivers of Large Trucks in Crashes											
				D	river Age			ition				
					Driv	er Conditi I	on	ı				
Driver Age	Apparently Normal	Alcohol	Illegal Drugs	Medication	Very Tired	Sleepy	Sick	Dizzy/Faint	Emotional	Other	Unknown	Total Drivers
Unknown	11							1	1		391	404
16	5											5
17	9											9
18	10					1						11
19	15					1						16
20 - 24	338	2				3		1			12	356
25 - 29	541		2			6		1	1		10	561
30 - 34	576	5			1	5			2		14	603
35 - 39	603	2	4			2			1	1	16	629
40 - 44	577	4				3		1			11	596
45 - 49	636	2				5		3			15	661
50 - 54	641	3	1			5			2		10	662
55 - 59	649	3	1			2			3	1	10	669
60 - 64	453	2				4				1	11	471
65 - 69	240	2				2			1		6	251
70 - 74	93	1						1			3	98
75 - 79	36					1			1		1	39
80 - 84	9											9
85+	3											3
Total	5445	26	8		1	40		8	12	3	510	6053

Driver/Pedestrian Condition has 13 choices on the Official Oklahoma Traffic Collision Report. '02' Drinking-Ability Impaired and '03' Odor of Alcoholic Beverage are combined as Alcohol for this table. Also, if an Officer Affidavit is issued to the driver or a Medical Examiner Report indicates alcohol use, the Driver Condition is Alcohol.

Drivers of Large Trucks Involved in Crashes by Age

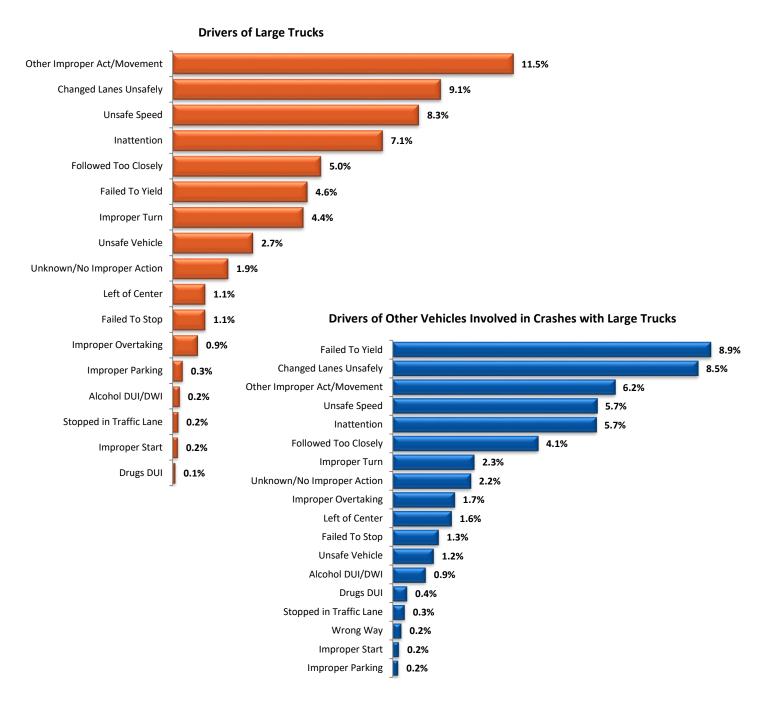


Does not include 404 drivers of unknown age.



DRIVERS IN LARGE TRUCK CRASHES

Contributing Factors of Drivers in Large Truck Crashes



^{*} The above results do not include the factor labeled "No Improper Action by Driver." On the current Oklahoma crash report form, every driver in a crash is assigned a contributing factor for the crash. If a driver is not at fault, "No Improper Action by Driver" is selected. In all crashes, this factor was assigned to 41.2% of large truck drivers and 48.4% of drivers of other vehicles involved in large truck crashes. "Other Improper Act/Movement" includes failure to signal, disregarding warning signal, improper lane use, improper backing, sleepy driver, failure to secure load, and unknown/other movements.



SCHOOL BUS CRASHES

						ool Bus C							
				Co	unty &	Crash In	jury Sev	verity					
						Crash Inju	rv Severity	,					
	Fa	atal	Ser	ious		nor		sible	No	one	Unk	nown	Tatal
County	OHP	Police	OHP	Police	OHP	Police	OHP	Police	OHP	Police	OHP	Police	Total Crashes
Adair					1								1
Bryan					-					1			1
Caddo									3	_			3
Canadian			1			1		3	1	6			12
Cherokee						1				1			2
Cleveland						2		1		7			10
Coal						_			1	-			1
Comanche								1		2			3
Creek										1			1
Custer										1			1
Delaware										1			1
Dewey					1								1
Garfield										2			2
Garvin									1				1
Kay			1						1	1			3
Kingfisher										1			1
Lincoln			1		1				1				3
Logan									2				2
McClain										1			1
McCurtain					1				1				2
Marshall										1			1
Mayes									1	1			2
Murray									1				1
Muskogee									1	2			3
Okfuskee									1				1
Oklahoma								1	3	40			44
Osage									2				2
Ottawa			1							2			3
Pittsburg				1					1				2
Pontotoc										1			1
Pottawatomie										2			2
Rogers									1	1			2
Stephens										1			1
Tulsa						1		3		21			25
Wagoner							1			5			6
Washington						1				1			2
Washita									1				1
	0	0	4	1	4	6	1	9	23	103	0	0	151
Total		0		5	1	.0	1	.0		26		0	151

OHP indicates crashes worked by the Oklahoma Highway Patrol. These crashes are generally on rural roads and highways. Police indicates crashes worked by agencies (police, sheriff, campus police, etc.) other than the Oklahoma Highway Patrol. These crashes are generally worked within municipalities.

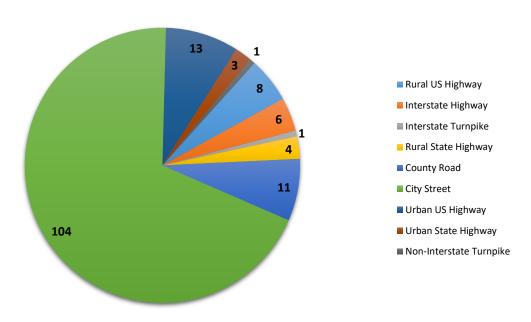
Unlisted counties had no school bus crashes.



SCHOOL BUS CRASHES

	School Bus Crashes Highway Class & Injury Severity													
Injury Severity														
Highway Class	Fatal	Serious	Minor	Possible	None	Total Crashes								
Rural US Highway		1	3		4	8								
Interstate Highway														
Interstate Turnpike		1				1								
Rural State Highway			1		3	4								
County Road		2	1		8	11								
City Street		1	5	8	90	104								
Urban US Highway					13	13								
Urban State Highway				1	2	3								
Non-Interstate Turnpike				1		1								
Total	0	5	10	10	126	151								

School Bus Crashes by Highway Class



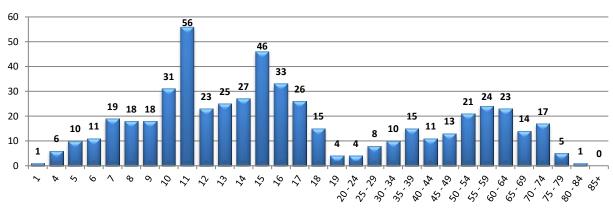
School Bus Crashes Crash Injury Severity & Number of Vehicles Involved												
Injury Severity												
Number of Vehicles	Total Crashes											
One Vehicle		2	1	1	3	7						
Two Vehicles		3	8	7	113	131						
Three Vehicles			1	1	9	11						
Four or More Vehicles 1 1												
Total	0	5	10	10	126	151						



SCHOOL BUS CRASHES

				00	cupant	s of Schoo	l Buses	in Crash	nes				
					Age, P	osition, &	Injury	Severity					
			[Driver					Pa	ssenger			
Age	Fatal	Serious	Minor	Possible	None	Unknown	Fatal	Serious	Minor	Possible	None	Unknown	Total
Unknown						1				1	53	3	58
1											1		1
4											6		6
5											10		10
6											11		11
7											19		19
8											18		18
9											18		18
10											31		31
11											55	1	56
12											23		23
13								1	1		23		25
14									1	5	18	3	27
15										10	27	9	46
16										3	25	5	33
17										4	17	5	26
18										1	11	3	15
19											4		4
20 - 24					3						1		4
25 - 29			1		5						2		8
30 - 34					6	2			1		1		10
35 - 39			1		13	1							15
40 - 44				1	8						1	1	11
45 - 49					10					1	2		13
50 - 54				1	16	2			1		1		21
55 - 59					22	1					1		24
60 - 64		1			19	1					2		23
65 - 69					12	1					1		14
70 - 74			1		16								17
75 - 79				1	4								5
80 - 84			1										1
85+									_				0
	0	1	4	3	134	9	0	1	4	25	382	30	593
Total				151						442			593

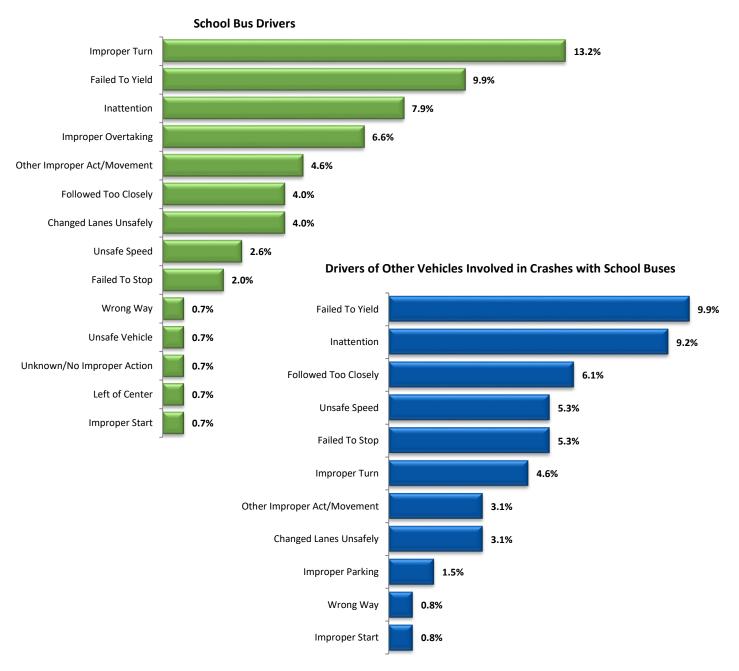
School Bus Occupants by Age





DRIVERS IN SCHOOL BUS CRASHES

Contributing Factors of Drivers in School Bus Crashes



^{*} The above results do not include the factor labeled "No Improper Action by Driver." On the current Oklahoma crash report form, every driver in a crash is assigned a contributing factor for the crash. If a driver is not at fault, "No Improper Action by Driver" is selected. In all crashes, this factor was assigned to 41.7% of school bus drivers and 50.4% of drivers of other vehicles involved in crashes with school buses. "Other Improper Act/Movement" includes failure to signal, disregarding warning signal, improper lane use, improper backing, sleepy driver, failure to secure load, and unknown/other movements.



TRAIN INVOLVED CRASHES - STATEWIDE

					in Involv & Crash						
					Crash Inju	ry Severity					
	Fa	ital	Seri	ous	Mii	nor	Pos	sible	No	one	Total
County	OHP	Police	OHP	Police	OHP	Police	ОНР	Police	ОНР	Police	Crashes
Alfalfa									1		1
Canadian	1										1
Carter										1	1
Cleveland								1		1	2
Creek										1	1
Custer										1	1
Ellis									1		1
Garfield									1	1	2
Johnston							1				1
Kay										1	1
Kingfisher			1		1						2
LeFlore				1							1
McCurtain									1		1
Marshall									1		1
Mayes									1		1
Muskogee									1		1
Oklahoma				1				1		4	6
Pawnee					1						1
Pittsburg							1				1
Rogers								1			1
Sequoyah									1		1
Tulsa								1			1
Wagoner					1						1
Washita									1		1
	1	0	1	2	3	0	2	4	9	10	32
Total		1	3		3	3		6	1	19	32

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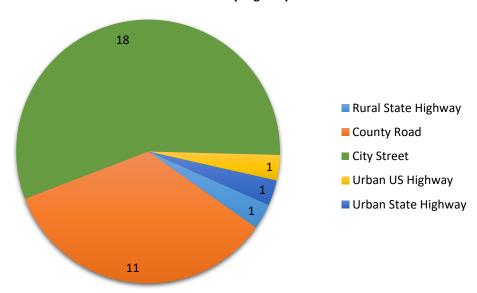
Unlisted counties had no train crashes.



TRAIN INVOLVED CRASHES – STATEWIDE

	Train Involved Crashes by Highway Class & Injury Severity												
Injury Severity													
Highway Class Fatal Serious Minor Possible None													
Rural State Highway	Rural State Highway 1												
County Road	1	1	3	2	4	11							
City Street		2		4	12	18							
Urban US Highway					1	1							
Urban State Highway 1													
Total	1	3	3	6	19	32							

Train Involved Crashes by Highway Class

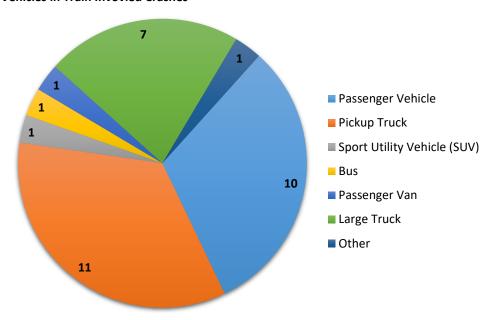


Train Involved Crashes Crash Injury Severity & Number of Vehicles Involved								
Number of Vehicles	Fatal	Serious	Minor	Possible	None	Total Crashes		
One Vehicle	1	3	3	6	19	32		
Two Vehicles								
Three Vehicles								
Not Stated								
Total	1	3	3	6	19	32		



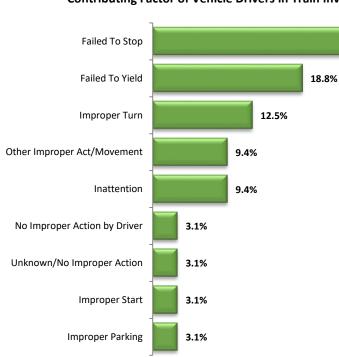
VEHICLES & DRIVERS IN TRAIN INVOLVED CRASHES

Vehicles in Train Invovled Crashes



37.5%

Contributing Factor of Vehicle Drivers in Train Involved Crashes



Vehicle Drivers in Train Involved Crashes								
Age & Gender								
Age	Female	Male	Unknown	Total				
Unknown			3	3				
17		2		2				
18		1		1				
19	1			1				
20 - 24	3	3		6				
25 - 29								
30 - 34	1	1		2				
35 - 39	1	3		4				
40 - 44		1		1				
45 - 49		2		2				
50 - 54	1	2		3				
55 - 59		2		2				
60 - 64		2		2				
65 - 69		1		1				
70 - 74								
75 - 79								
80 - 84		2		2				
85+								
Total	7	22	3	32				

