

CRASHES BY COUNTY FOR TRUNK HIGHWAYS ONLY (2011 - 2015)

COUNTY	Crashes 2011-2015 on US and MN Trunk Highways ¹										Characteristics										Rates	
	SEVERITY LEVEL					Property Damage	INJURIES			ADT	DEMAND ² VMT All Vehicles			VMT Heavy Vehicles	ROADWAY Miles ³	DEMOGRAPHIC Population ⁴	BY VEHICLE MILES TRAVELED		BY POPULATION			
	Fatal	A	B	C	Total		Fatality	Serious Injury	Other		Fatalities (per 100 MVT)	Crashes (per MVT)	Fatalities (per 100K pop.)				Crashes (per 100K pop.)					
01 AITKIN	9	17	64	106	407	693	12	28	278	2,072	960,230,743	58,036,628	253.8	15,964	1.2	0.4	7.6	47.7				
02 ANOKA	27	89	593	1,538	4,305	6,552	29	111	1,015	40,844	7,025,872,606	272,990,652	94.2	336,316	0.4	0.9	25.4	1,368.2				
03 BECKER	5	21	83	155	462	726	5	31	358	4,216	1,150,337,303	65,955,120	149.4	32,971	0.4	0.6	15.2	2,201.9				
04 BELTRAMI	12	21	92	182	681	988	12	21	431	2,600	1,053,671,966	61,238,036	221.9	45,236	1.1	0.9	26.5	1,261.1				
05 BENTON	11	25	112	254	856	1,258	11	35	537	9,905	1,923,895,712	95,402,324	94.2	38,980	0.7	0.8	28.3	2,458.7				
06 BIG STONE	2	6	24	27	92	151	2	8	70	1,011	204,440,116	21,844,438	110.7	5,180	1.0	0.7	38.6	2,935.1				
07 BLUE EARTH	14	14	155	267	1,251	1,701	17	22	614	5,214	1,577,384,414	107,699,306	165.7	64,720	1.1	1.1	26.3	2,628.2				
08 BROWN	9	7	53	105	297	471	12	17	226	2,794	507,273,228	36,930,850	99.4	25,513	0.8	0.9	47.0	1,846.1				
09 CARLTON	12	26	107	182	607	815	15	32	423	6,086	1,605,622,295	84,614,260	142.2	35,430	0.9	0.9	42.3	3,189.4				
10 CARVER	6	10	155	473	1,668	2,312	7	12	80	13,039	2,223,832,759	113,120,700	101.2	94,212	0.3	1.0	7.4	2,454.0				
11 CASS	14	22	115	183	492	826	17	28	459	2,885	1,399,068,513	78,581,910	265.5	28,499	1.2	0.6	59.7	2,898.3				
12 CHIPPEWA	14	11	36	58	169	288	15	20	171	2,004	486,038,159	44,831,952	132.8	12,235	1.3	0.6	172.8	2,356.9				
13 CHISAGO	14	16	196	420	1,069	1,725	14	21	954	16,299	2,516,973,789	122,512,348	84.6	53,798	0.6	0.7	26.0	2,206.4				
14 CLAY	9	31	129	334	1,503	2,006	11	42	661	6,985	2,275,879,808	193,203,582	178.4	60,249	0.5	0.9	11.3	3,251.5				
15 CLEARWATER	1	6	19	21	112	159	1	8	59	1,790	310,936,908	19,532,722	95.1	8,735	0.3	0.6	18.4	1,820.3				
16 COOK	0	1	27	35	134	197	0	1	100	2,778	40,252,717	34,818,168	79.5	5,197	0.0	0.8	0.0	3,789.0				
17 COTTONWOOD	7	3	28	49	157	244	8	6	128	2,333	370,741,769	47,414,842	87.0	11,676	0.6	0.7	28.8	2,089.9				
18 CROW WING	17	29	169	524	1,398	2,137	18	34	1,085	7,696	2,090,206,678	88,031,286	148.7	62,900	0.9	1.0	28.6	3,107.5				
19 DAKOTA	33	97	745	1,844	6,707	9,426	38	111	3,633	27,570	10,278,535,413	613,545,130	204.2	405,521	0.4	0.9	9.4	2,324.4				
20 DODGE	4	3	32	84	302	425	6	3	157	4,465	623,931,850	47,088,888	76.5	20,246	1.0	0.7	29.6	2,099.2				
21 DOUGLAS	6	16	118	254	841	1,335	9	19	526	9,465	1,752,655,034	176,833,492	103.4	36,413	0.6	0.7	24.3	2,606.6				
22 FARIBULT	8	7	47	58	196	316	9	15	155	5,448	768,842,750	58,532,516	122.0	15,337	1.2	0.8	62.4	2,204.1				
23 FILLMORE	7	9	51	86	326	479	7	15	209	2,037	636,873,879	52,970,434	171.2	20,842	1.1	0.8	33.6	2,258.2				
24 FREDERICK	5	8	86	224	777	1,100	6	10	467	8,721	1,892,565,352	259,301,130	118.9	31,034	0.3	0.6	19.3	3,154.7				
25 GOODHUE	15	32	214	277	1,283	1,891	18	50	727	6,519	2,440,559,780	146,822,322	177.4	46,336	0.8	0.8	38.8	2,661.2				
26 GRANT	2	6	29	39	172	248	2	7	92	2,082	479,420,585	53,887,032	126.2	5,977	0.4	0.7	33.5	2,587.0				
27 HENNEPIN	68	224	2,689	7,742	29,761	40,484	79	258	14,024	69,392	32,890,981,132	1,337,442,744	259.6	1,184,091	0.2	1.2	6.7	3,431.0				
28 HOUSTON	4	6	45	75	416	546	4	10	157	3,178	620,309,836	33,959,948	106.9	18,859	0.6	0.9	21.2	2,895.2				
29 HUBBARD	8	11	75	81	271	446	9	19	230	2,950	842,493,889	49,161,398	156.4	20,518	1.1	0.6	43.9	2,173.7				
30 ISANTI	10	9	174	188	571	859	10	17	853	4,306	1,205,623,023	94,821,316	155.9	42,116	0.7	0.7	74.6	38,190.0				
31 ITASCA	13	40	189	329	1,022	1,593	16	52	744	2,413	1,504,094,827	120,786,248	341.4	45,303	1.1	1.1	35.3	3,534.1				
32 JACKSON	5	6	38	70	251	370	6	8	150	4,811	876,102,992	91,285,392	99.7	10,260	0.7	0.4	18.9	1,696.2				
33 KANABEC	2	12	42	74	194	324	2	16	191	3,150	560,044,592	12,416,978	98.2	16,084	0.4	0.6	12.4	2,094.4				
34 KANDIOWHI	19	9	123	188	559	829	23	24	499	4,306	1,205,623,023	94,821,316	155.9	42,116	0.7	0.7	74.6	38,190.0				
35 KITSON	3	4	12	6	32	57	4	9	22	838	207,581,935	24,892,032	135.7	4,501	1.3	0.3	16.9	1,264.4				
36 KOOCHICING	2	10	24	46	162	244	2	16	110	935	481,607,333	44,388,234	282.1	13,138	0.4	0.5	15.2	1,857.2				
37 LAC QUI PARLE	2	1	11	21	65	100	2	1	31	1,339	27,569,601	35,351,360	111.1	7,096	0.7	0.4	28.2	1,489.2				
38 LAKE	2	5	71	44	249	364	10	7	157	4,899	568,802,698	47,832,616	106.1	10,791	0.6	0.7	28.8	1,888.8				
39 LAKE OF THE WOODS	0	1	8	15	38	62	0	1	31	1,228	151,645,318	17,991,578	67.6	3,976	0.0	0.4	0.0	1,559.4				
40 LE SUEUR	7	15	77	151	498	748	7	25	363	3,988	804,303,622	55,577,962	110.5	27,717	0.9	0.9	25.3	2,698.7				
41 LINCOLN	2	5	8	15	156	186	2	7	28	1,191	182,572,136	18,681,806	84.0	5,821	1.1	0.6	34.4	3,195.3				
42 LYON	12	13	66	98	378	583	11	25	163	2,172	612,212,612	73,241,216	215.2	29,724	0.7	0.7	41.8	2,862.2				
44 MANHOMEN	2	5	21	18	80	126	2	8	67	1,766	236,568,100	71,308,952	73.3	5,486	0.8	0.5	36.5	2,256.8				
45 MARSHALL	4	10	21	18	55	108	4	14	64	1,067	339,689,624	13,108,854	174.4	9,447	1.2	0.3	42.9	1,143.2				
46 MARTIN	2	12	51	66	265	396	2	16	173	4,703	798,917,448	24,422,750	93.0	20,515	0.3	0.6	9.7	1,930.3				
47 MCLEOD	16	16	90	189	628	832	10	26	428	5,422	1,050,853,873	79,849,448	105.2	36,127	1.4	0.7	28.8	2,488.4				
47 MECKER	10	12	64	111	346	543	11	14	278	3,058	803,602,664	68,532,932	143.9	23,147	1.1	0.7	47.5	2,266.9				
48 MILE LACS	16	8	127	189	384	724	18	17	498	7,811	1,567,178,907	62,182,604	109.9	25,891	1.1	0.9	68.9	2,796.3				
49 MORRISON	14	12	94	174	549	843	16	16	405	5,347	1,542,919,759	136,306,874	158.0	33,054	1.0	0.5	54.8	2,590.4				
50 MOYER	7	5	51	131	427	605	8	6	252	5,050	1,220,489,205	24,750,680	132.3	39,312	0.8	0.7	28.8	2,685.1				
51 MURRAY	2	1	31	24	128	186	3	3	76	1,478	259,732,724	38,861,812	96.3	8,586	1.2	0.8	34.9	2,153.4				
52 NICOLLET	9	19	112	188	817	1,145	12	25	464	7,039	1,295,514,206	120,727,816	100.8	32,923	0.9	0.9	36.4	3,477.4				
53 NOBLES	7	7	70	116	443	643	8	18	291	4,625	892,618,723	80,931,972	105.7	21,589	0.9	0.7	37.1	2,978.4				
54 NORMAN	5	4	23	29	177	138	7	6	47	1,225	246,495,081	29,805,798	118.9	6,725	0.9	0.5	49.3	2,092.0				
55 OUSTED	29	29	214	424	3,469	5,469	25	37	1,425	12,939	3,803,921,244	260,296,900	160.7	147,431	0.7	0.7	28.8	2,859.0				
56 OTTER TAIL	17	29	161	206	863	1,276	19	41	526	4,167	2,292,288,220	210,389,894	301.3	57,417	0.8	0.6	33.1	2,222.3				
57 PENNINGTON	4	7	40	73	317	461	4	14	156	2,328	328,448,545	24,331,450	77.3	14,041	1.2	0.8	28.5	1,858.8				
58 PINE	15	9	118	224	748	1,114	18	13	510	6,694	1,969,041,961	106,088,296	161.1	29,347	0.9	0.6	32.9	1,769.9				
59 PIPESTONE	4	9	17	43	112	185	5	11	99	2,351	320,262,184	37,841,270	76.9	9,407	0.5	1.5	6.4	51.2				
60 POLK	5	22	75	139	535	776	5	24	326	2,140	1,032,626,565	89,977,976	264.2	31,630	0.9	0.8	15.8	2,453.4				
61 POPE	6	6	45	44	184	285	6	11	150	2,038	458,851,051	34,679,392	123.3	10,946	1.3	0.6	54.8	2,603.7				
62 RAMSEY	35	87	1,164	4,113	16,005	21,464	36	95	7,146	59,364	13,447,084,989	541,306,744	125.9	521,265	0.3	1.8	6.9	4,037.7				
63 RED LAKE	2	2	9	7	32	52	3	3	27	1,323	139,887,266	12,573,806	56.4	4,071	0.6	0.4	34.1	1,277.3				
64 REDWOOD	4	7	23	68	181	283	6	9	139	2,214	553,507,324	52,061,086	126.9	15,834	1.1	0.5	37.9	1,787.3				
65 RENVILLE	4	8	33	79	250	374	5	12	172	2,860	640,753,345	76,169,764	122.7	15,326	0.8	0.6	32.6	2,440.3				
66 RICE	9	22	134	336	1,289	1,790	10	31	694	10,392	2,404,820,040	235,707,384	126.7	64,829	0.4	0.7	15.4	2,				

CRASHES BY COUNTY FOR TRUNK HIGHWAYS ONLY (2011 - 2015)

TOP 13 COUNTIES BY FATALITY RATE (per 100 million vehicle miles traveled)																		
COUNTY	Crashes 2011-2015 on US and MN Trunk Highways ¹											Characteristics					Rates	
	SEVERITY LEVEL					CRASHES Total	INJURIES			ADT	DEMAND ² VMT All Vehicles	VMT Heavy Vehicles	ROADWAY Miles ³	DEMOGRAPHIC Population ⁴	BY VEHICLE MILES TRAVELED		BY POPULATION	
	Fatal	A	B	C	Property Damage		Fatality	Serious Injury	Other						Fatalities (per 100 MVMt)	Crashes (per MVMt)	Fatalities (per 100K pop.)	Crashes (per 100K pop.)
12 CHIPPEWA	14	11	36	58	169	288	15	20	171	2,004	486,018,159	44,831,952	132.82	12,235	0.1	0.6	122.4	2,383.9
54 NORMAN	5	4	23	29	77	138	7	6	67	1,225	264,593,081	29,805,798	118.32	6,725	0.2	0.6	104.1	2,099.0
79 WABASHA	15	12	89	94	370	580	15	16	276	2,973	626,734,249	40,509,810	115.45	21,485	0.4	0.9	104.1	2,099.0
08 BROWN	9	7	53	105	297	471	12	17	226	2,794	507,273,228	36,930,850	99.41	25,513	0.2	0.9	47.0	1,846.1
17 COTTONWOOD	7	3	28	49	157	244	8	6	128	2,333	370,741,769	47,141,842	87.01	11,676	0.2	0.7	68.9	2,089.8
63 RED LAKE	2	2	9	7	32	52	3	3	27	1,323	133,887,366	12,573,836	55.42	4,071	0.2	0.4	78.7	1,277.3
87 YELLOW MEDICINE	7	10	25	26	166	234	8	14	85	1,531	377,441,364	36,101,846	135.04	10,233	0.3	0.6	78.2	2,286.7
38 LAKE	8	5	71	44	226	354	10	7	193	2,577	508,903,038	28,315,782	108.15	10,791	0.4	0.7	92.7	1,800.1
34 KANDIYOHI	19	14	123	188	555	899	23	24	495	4,306	1,225,856,723	94,435,242	155.90	42,316	0.9	0.7	54.4	2,124.5
35 KITSON	3	4	12	6	32	57	4	9	22	838	207,581,935	24,892,032	135.71	4,501	0.3	0.3	88.9	1,266.4
30 ISANTI	13	11	87	188	571	870	17	17	434	7,857	1,070,647,872	47,600,188	74.62	38,190	0.3	0.8	44.5	2,278.1
67 ROCK	8	2	29	85	274	398	9	6	173	4,453	571,166,166	49,459,036	70.24	9,587	0.2	0.7	68.9	2,089.8
81 WASECA	8	6	19	78	291	402	8	7	137	3,693	501,246,982	41,044,828	74.33	19,127	0.2	0.8	41.8	2,101.7

TOP 13 COUNTIES BY CRASH RATE (per million vehicle miles traveled)																		
COUNTY	Crashes 2011-2015 on US and MN Trunk Highways ¹											Characteristics					Rates	
	SEVERITY LEVEL					CRASHES Total	INJURIES			ADT	DEMAND ² VMT All Vehicles	VMT Heavy Vehicles	ROADWAY Miles ³	DEMOGRAPHIC Population ⁴	BY VEHICLE MILES TRAVELED		BY POPULATION	
	Fatal	A	B	C	Property Damage		Fatality	Serious Injury	Other						Fatalities (per 100 MVMt)	Crashes (per MVMt)	Fatalities (per 100K pop.)	Crashes (per 100K pop.)
62 RAMSEY	35	87	1,164	4,113	16,065	21,464	36	95	7,146	59,364	13,647,084,989	541,306,744	325.90	521,265	0.3	1.6	6.9	4,117.7
27 HENNEPIN	68	224	2,689	7,742	29,761	40,484	79	258	14,024	69,392	32,890,981,132	1,337,442,744	259.58	1,184,091	0.2	1.2	6.7	4,117.7
07 BLUE EARTH	14	14	155	267	1,251	1,701	17	22	614	5,214	1,577,884,414	107,699,306	165.69	64,720	1.1	1.1	26.3	2,628.2
31 ITasca	13	40	189	329	1,002	1,593	16	52	744	2,413	1,504,094,827	120,786,248	241.37	45,309	1.1	1.1	35.3	2,989.8
69 ST LOUIS	27	73	451	1,001	3,685	5,237	29	95	2,009	5,654	5,385,668,111	56,878,504	521.66	200,563	0.6	0.9	14.5	2,613.1
10 CARVER	6	10	155	473	1,668	2,312	7	12	870	12,039	2,223,822,759	113,120,700	101.16	94,212	0.3	1.0	7.4	2,454.0
18 CROW WING	17	29	169	524	1,398	2,137	18	34	1,085	7,696	2,090,206,778	88,033,286	148.74	62,900	0.9	1.0	28.6	3,070.7
41 LINCOLN	2	5	8	15	156	186	2	7	28	1,191	182,572,136	18,601,206	83.98	5,821	1.1	0.9	34.4	1,195.3
19 DAKOTA	33	87	745	1,844	6,707	9,436	38	111	3,633	27,570	10,778,535,413	613,545,130	204.17	405,523	0.4	0.9	9.4	2,844.4
02 ANOKA	27	89	593	1,538	4,305	6,552	29	111	3,015	40,844	7,025,872,606	272,990,652	94.20	336,316	0.4	0.9	8.6	1,948.2
82 WASHINGTON	19	46	476	1,246	4,307	6,094	19	60	2,462	26,202	6,665,943,300	333,330,822	139.32	244,103	0.3	0.9	7.8	2,496.5
73 STEARNS	17	54	284	894	3,268	4,517	17	61	1,699	11,520	5,004,002,901	415,900,716	237.89	151,728	0.3	0.8	11.2	2,977.0
55 DUMFRIES	24	29	314	678	2,424	3,469	25	37	1,425	12,978	3,809,301,744	260,296,300	160.75	147,431	0.7	0.9	17.0	2,829.0

TOP 13 COUNTIES BY FATALITY RATE (per 100 thousand population)																		
COUNTY	Crashes 2011-2015 on US and MN Trunk Highways ¹											Characteristics					Rates	
	SEVERITY LEVEL					CRASHES Total	INJURIES			ADT	DEMAND ² VMT All Vehicles	VMT Heavy Vehicles	ROADWAY Miles ³	DEMOGRAPHIC Population ⁴	BY VEHICLE MILES TRAVELED		BY POPULATION	
	Fatal	A	B	C	Property Damage		Fatality	Serious Injury	Other						Fatalities (per 100 MVMt)	Crashes (per MVMt)	Fatalities (per 100K pop.)	Crashes (per 100K pop.)
12 CHIPPEWA	14	11	36	58	169	288	15	20	171	2,004	486,018,159	44,831,952	132.82	12,235	0.1	0.6	122.4	2,383.9
54 NORMAN	5	4	23	29	77	138	7	6	67	1,225	264,593,081	29,805,798	118.32	6,725	0.2	0.6	104.1	2,099.0
67 ROCK	8	2	29	85	274	398	9	6	173	4,453	571,166,166	49,459,036	70.24	9,587	0.2	0.7	68.9	2,089.8
38 LAKE	8	5	71	44	226	354	10	7	193	2,577	508,903,038	28,315,782	108.15	10,791	0.2	0.7	92.7	1,800.1
35 KITSON	3	4	12	6	32	57	4	9	22	838	207,581,935	24,892,032	135.71	4,501	0.3	0.3	88.9	1,266.4
87 YELLOW MEDICINE	7	10	25	26	166	234	8	14	85	1,531	377,441,364	36,101,846	135.04	10,233	0.3	0.6	78.2	2,286.7
01 AITKIN	9	17	64	106	407	603	12	28	278	2,072	960,230,743	58,026,628	253.84	15,964	1.2	0.6	75.2	1,777.2
63 RED LAKE	2	2	9	7	32	52	3	3	27	1,323	133,887,366	12,573,836	55.42	4,071	0.2	0.4	78.7	1,277.3
17 WABASHA	15	12	89	94	370	580	15	16	276	2,973	626,734,249	40,509,810	115.45	21,485	0.4	0.9	104.1	2,099.0
48 MILLE LACS	16	8	127	189	384	724	18	17	498	7,811	1,557,176,807	62,832,604	109.88	25,891	0.4	0.6	68.5	2,796.3
17 COTTONWOOD	7	3	28	49	157	244	8	6	128	2,333	370,741,769	47,141,842	87.01	11,676	0.2	0.7	68.9	2,089.8
22 FARBULT	8	7	47	58	196	316	9	9	155	3,448	768,242,750	88,133,716	122.01	14,337	0.2	0.4	62.8	2,204.1
58 PINE	15	9	118	224	748	1,114	18	13	510	6,694	1,969,041,961	106,083,296	161.09	29,347	1.0	0.6	61.3	3,790.7

TOP 13 COUNTIES BY CRASH RATE (per 100 thousand population)																		
COUNTY	Crashes 2011-2015 on US and MN Trunk Highways ¹											Characteristics					Rates	
	SEVERITY LEVEL					CRASHES Total	INJURIES			ADT	DEMAND ² VMT All Vehicles	VMT Heavy Vehicles	ROADWAY Miles ³	DEMOGRAPHIC Population ⁴	BY VEHICLE MILES TRAVELED		BY POPULATION	
	Fatal	A	B	C	Property Damage		Fatality	Serious Injury	Other						Fatalities (per 100 MVMt)	Crashes (per MVMt)	Fatalities (per 100K pop.)	Crashes (per 100K pop.)
84 WILKIN	0	5	32	48	268	353	0	6	103	2,564	598,532,839	67,415,920	127.85	6,561	0.0	0.6	0.0	3,391.3
67 ROCK	8	2	29	85	274	398	9	6	173	4,453	571,166,166	49,459,036	70.24	9,587	0.2	0.7	68.9	2,089.8
26 GRANT	2	6	29	85	274	398	2	7	92	2,082	479,420,585	53,587,622	126.12	5,977	0.4	0.6	33.5	4,149.1
62 RAMSEY	35	87	1,164	4,113	16,065	21,464	36	95	7,146	59,364	13,647,084,989	541,306,744	325.90	521,265	0.3	1.6	6.9	4,117.7
25 GOODHUE	15	32	234	277	1,353	1,891	18	50	727	6,919	2,240,559,780	146,622,122	177.35	46,336	0.8	0.8	38.8	4,081.1
58 PINE	15	9	118	224	748	1,114	18	13	510	6,694	1,969,041,961	106,083,296	161.09	29,347	0.9	0.6	61.3	3,790.7
16 COOK	0	1	27	35	134	187	0	1	100	2,776	493,292,797	94,818,168	79.51	5,197	0.0	0.5	0.0	3,906.6
01 AITKIN	9	17	64	106	407	603	12	28	278	2,072	960,230,743	58,026,628	253.84	15,964	1.2	0.6	75.2	1,777.2
32 JACKSON	5	6	38	70	251	370	6	8	150	4,811	876,102,902	91,285,392	99.73	10,260	0.7	0.4	58.5	3,696.2
24 FREDERICK	5	8	86	224	777	1,100	6	10	467	8,721	1,892,565,352	259,301,130	118.85	31,034	0.3	0.6	19.3	1,948.9
31 ITasca	13	40	189	329	1,002	1,593	16	52	744	2,413	1,504,094,827	120,786,248	241.37	45,309	1.1	1.1	35.3	2,989.8
52 NICOLLET	9	19	112	188	817	1,145	12	25	464	7,039	1,295,514,206	120,727,816	100.80	32,923	0.5	0.9	36.4	1,977.8
27 HENNEPIN	68	224	2,689	7,742	29,761	40,484	79	258	14,024	69,392	32,890,981,132	1,337,442,744	259.58	1,184,091	0.2	1.2	6.7	4,117.7

Notes

- ¹ 2011 - 2015 crash data were compiled on 01/05/2017 for all Trunk Highways via Oracle TGP.
- ² Demand was estimated 09/01/2015 from MnDOT OTSM. HCMVT reported from 2009-2013 estimate.
- ³ Mileage was compiled from 2014 centimeter miles for all Trunk Highways. Due to LRS update, all numbers frozen on 01/28/2014.
- ⁴ American Community Survey 5-Year Estimates, 2010-2015 (S0101), U.S. Census.
- ⁵ Median is the middle of a distribution; half the numbers are above the median and half are below the median.
- ⁶ Standard deviation tells you how tightly the data are clustered around the sample mean.

Measure	2011 - 2015 Statewide Rates - US and MN Trunk Highways			
	by 100 million VMT		by 100 thousand Population	
	Fatalities	Crashes	Fatalities	Crashes
Mean	0.9	0.7	35.0	2583.5
Median	0.9	0.7	28.9	2428.4
Std Deviation	0.6	0.2	24.9	768.5

Ranges for green, yellow, and red coloring were developed as follows:
 green = all values at or below median
 yellow = values between the median and the median + 1 standard deviation
 red = all values above the median + 1 standard deviation