# MISSOURI TRAFFIC CRASHES

2023 Statistics



Department of Public Safety Missouri State Highway Patrol

# Introduction

This booklet is published by the Missouri State Highway Patrol as an aid to persons who are interested in the traffic crash problem in Missouri. It contains information which provides for a comprehensive look at the Statewide crash problems as experienced in 2023.

The Missouri State Highway Patrol is the central traffic crash data collection agency for the State of Missouri. Data on both rural and urban traffic crashes is made available to this agency. Law enforcement agencies throughout the State provide the Highway Patrol with copies of their crash reports. All reports of traffic crashes including those investigated by the Missouri State Highway Patrol are tabulated and analyzed by this agency. It is thus due, in part, to the continued cooperation of these law enforcement agencies that a meaningful picture of the statewide crash experience is available to interested persons.

# Interesting Statistics

Here at a glance are some interesting statistics found in this booklet:

- In 2023, there were 991 persons killed in traffic crashes in the State of Missouri, 66 (6%) less than 2022. There was a decrease of about 1% in total crashes statewide compared to 2022.
- Alcohol/drugs and speeding are the two highest Probable Contributing Circumstances in fatal crashes. Of all fatal crashes, 39.0% involved speed and 22.5% involved alcohol/drugs.
- Of all persons killed in Missouri traffic crashes in 2023, 351 (35.4%) were in the 15-35 age group. The age group most overrepresented in Missouri fatal traffic crashes is 25-34 group (186 killed, 18.8% of the total)
- It is interesting to note that in known cases only 12.8% of all traffic crashes occurred during inclement weather (rain, snow, sleet/hail, freezing temp, fog, or mist).
- Of all traffic crashes reported statewide, 73.9% were property damage only.
- Of all traffic crashes, 71.6% occurred during the daylight hours and 83.0% occurred on dry pavement.
- Of all fatal Missouri traffic crashes, 51.9% involved only one vehicle.
- Jackson County recorded the most traffic fatalities with 132.

It is hoped that the information in this booklet will be of value to you. Certainly it is the most comprehensive look available at the crash problem in Missouri.

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# Traffic Safety Statistics 1997 - 2023

Year         Killed         Injured         Economic Loss         Licersed Lies         Vehicles Aisasiened				2	1997 - 1969				
(192         81,516         2,949,793,200         3,832,875         4,339,101         62,979,000,000         119           (1934)         78,746         3,240,900,000         3,933,879         4,429,689         66,850,000,000         116           (1934)         78,747         3,167,32,800         4,019,089         4,429,689         66,850,000,000         116           (1936)         72,441         3,238,778,300         4,019,089         4,429,680         66,850,000,000         117           (1,232)         89,147         3,238,749,000         4,418,933         4,418,322         65,850,000,000         118           (1,232)         68,142         3,328,740,000         4,418,933         4,418,377         68,130,000,000         118           (1,232)         68,142         3,328,740,000         4,484,137         6,105,733         68,300,000,000         118           (1,242)         66,442         3,713,489,000         4,281,710         5,105,733         68,300,000,000         118           (1,257)         66,442         3,713,489,000         4,484,71         5,105,830         6,115,000,000         113           (1,254)         62,120         3,482,730,000         4,484,77         5,105,830         6,105,830         6,105,830	Year	Killed	Injured	Economic Loss	Licensed Drivers	Vehicles Registered	Miles Traveled	Death¹ Rate	Injury² Rate
1169         79,746         3,240,900,000         3,935,879         4405,307         64,533,000,000         1B           1,094         78,377         3,167,302,800         3,935,679         4,429,689         66,565,000,000         116           1,197         76,328         3,283,775,300         4,006,790         4,62,009         66,905,000,000         117           1,1208         72,640         3,238,455,000         4,106,002         4,246,209         66,905,000,000         116           1,1208         72,640         3,338,455,000         4,186,002         4,416,352         66,320,000,000         118           1,120         68,644         3,431,654,000         4,282,059         4,416,352         67,320,000,000         118           1,120         68,644         3,431,645,000         4,282,059         4,416,372         68,540,000,000         118           1,120         68,644         3,431,459,000         4,282,039         4,446,471         5,168,430         61,540,000,000         118           960         55,139         3,182,874,600         4,446,471         5,168,584         68,340,000,000         113           871         53,836         3,318,731,600         4,444,942         5,150,584         72,560,000,000         11	1997	1,192	81,515	2,949,793,200	3,832,875	4,339,101	62,979,000,000	1.9	131.3
1,094         78,317         3,167,302,800         3,983,550         4,429,689         66,856,000,000         1,6           1,197         73,618         3,228,775,300         4,010,6790         4,612,009         66,905,000,000         1,7           1,1208         72,540         3,238,745,000         4,118,933         4,414,980         66,505,000,000         1,6           1,1208         72,540         3,398,495,400°         4,118,6002         4,416,352         67,929,000,000         1,8           1,1232         68,664         3,699,864,000°         4,284,187         4,416,352         67,929,000,000         1,8           1,1296         66,212         3,491,745,000         4,284,187         4,722,723         68,300,000,000         1,8           1,096         62,120         3,492,746,00         4,284,771         5,105,733         68,340,000,000         1,1           992         60,012         3,182,746,00         4,446,471         5,106,584         72,560,000,000         1,1           871         5,538         3,318,707,000         4,446,471         5,106,584         72,560,000,000         1,1           887         5,538         3,232,343,18         4,439,653         5,156,584         72,560,000,000         1,2 <tr< td=""><td>1998</td><td>1,169</td><td>79,746</td><td>3,240,900,000</td><td>3,935,879</td><td>4,405,307</td><td>64,533,000,000</td><td>1.8</td><td>125,4</td></tr<>	1998	1,169	79,746	3,240,900,000	3,935,879	4,405,307	64,533,000,000	1.8	125,4
1,157         76,328         3,238,775,300         4,006,790         4,612,009         66,905,000,000         11.7           1,098         7,3618         3,226,598,600         4,101,889         4,244,980         66,600,000,000         11.6           1,122         69,147         3,265,598,600         4,118,933         4,418,352         67,220,000,000         11.8           1,132         66,664         3,265,598,600         4,220,093         4,4416,352         67,220,000,000         11.8           1,123         66,674         3,713,459,000         4,280,093         4,4416,352         67,220,000,000         11.8           1,130         66,664         3,713,459,000         4,281,710         5,106,733         68,834,000,000         11.8           1,096         62,120         3,492,730,000         4,281,710         5,106,733         68,834,000,000         11.8           992         60,012         3,798,413,000         4,446,471         5,106,733         68,834,000,000         11.3           878         55,839         3,282,746,00         4,446,471         5,106,733         68,834,000,000         11.3           871         5,438         3,382,770         4,446,471         5,106,733         68,934,000,000         11.3	1999	1,094	78,317	3,167,302,800	3,983,650	4,429,689	66,856,000,000	1.6	118.8
1,098         7,3618         3,205,986,000         4,019,869         4,244,980         67,635,000,000         1.6           1,208         72,640         3,396,495,400         4,118,933         4,411,377         68162,000,000         1.8           1,130         68,654         3,439,654,000         4,186,002         4,418,322         66,720,000,000         1.8           1,1257         66,424         3,745,600         4,281,70         5,165,733         68,740,000,00         1.8           1,096         62,120         3,745,600         4,281,70         5,165,733         68,754,000,000         1.8           992         60,012         3,508,413,000         4,281,70         5,165,84         72,560,000,000         1.3           960         53,825         3,182,874,600         4,419,42         5,150,584         72,560,000,000         1.3           878         53,826         3,182,874,600         4,419,42         5,150,584         72,560,000,000         1.3           878         53,826         3,187,707,000         4,419,42         5,150,584         72,560,000,000         1.3           878         53,826         3,187,707,000         4,449,625         5,150,684         72,560,000,000         1.3           826	2000	1,157	76,328	3,238,775,300	4,006,790	4,612,009	66,905,000,000	1.7	115.8
1,208         72,640         3,338,495,400 ³         4,118,933         4,413,717         66,162,000,000         1.8           1,232         69,147         3,431,64,000 ³         4,186,002         4,416,352         67,922,000,000         1.8           1,130         68,654         3,699,864,000         4,262,059         4,222,723         66,7924,000,000         1.7           1,130         66,424         3,713,459,000         4,284,187         4,722,723         68,340,000,000         1.7           1,130         66,424         3,713,459,000         4,284,187         4,722,723         68,340,000,000         1.8           1,130         66,424         3,713,459,000         4,284,187         5,069,869         68,760,000,000         1.8           960         55,159         3,182,874,600         4,284,187         5,165,684         72,560,000,000         1.3           821         53,836         3,318,707,000         4,449,422         5,150,671         69,096,000,000         1.3           821         53,883         3,213,233,000         4,449,623         5,150,014         69,096,000,000         1.3           826         50,381         3,232,943,118         4,414,942         5,157,017         69,096,000,000         1.3	2001	1,098	73,618	3,205,958,600	4,019,869	4,244,980	67,635,000,000	1.6	110.5
1,232         69,147         3,431664,000 3         4,186,002         4,416,352         67,329,000000         1.8           1,130         68,654         3,699,864,000 3         4,262,699         4,928,15         68,300,000,000         1.7           1,257         66,424         3,713,489,000         4,284,187         4,222,723         68,754,000,000         1.8           1,096         62,120         3,492,730,000         4,281,710         5,06,986         69,150,000,000         1.6           992         60,012         3,492,730,000         4,444,471         5,06,986         69,150,000,000         1.3           987         5,3836         3,318,770,000         4,444,472         5,16,584         72,560,000,000         1.3           786         51,062         3,213,233,000         4,449,42         5,15,694         72,560,000,000         1.2           826         50,381         3,232,943,118         4,413,066         5,316,646         69,367,691,574         1.2           870         53,910         4,426,867         5,316,646         69,327,888,701         1.1           870         5,391         4,436,867         5,316,646         69,327,888,701         1.1           870         5,391         4,436,867	2002	1,208	72,640	3,398,495,400 ³	4,118,933	4,413,717	68,162,000,000	1.8	108.3
1,130         68,654         3,699,864,000 3         4,282,659         4,928,515         68,754,000,000         1.7           1,257         66,424         3,713,459,000         4,284,187         4,722,723         68,754,000,000         1.8           1,096         62,120         3,492,730,000         4,281,710         5,105,733         68,834,000,000         1.6           992         60,012         3,508,413,000         4,446,471         5,106,9869         69,150,000,000         1.4           960         55,159         3,182,874,600         4,446,471         5,069,869         69,150,000,000         1.3           878         53,836         3,318,707,000         4,446,471         5,166,849         72,560,000,000         1.3           821         51,062         3,201,711,600         4,443,42         5,156,84         72,560,000,000         1.2           826         50,381         3,229,083,100         4,443,066         5,136,835         68,787,790,653         1.1           766         47,987         3,187,381,78         4,425,767         5,313,783         1.1           826         53,910         3,983,810,400         4,250,986         6,949,214         74,521,589,882         1.2           881         55,160 </td <td>2003</td> <td>1,232</td> <td>69,147</td> <td>3,431,654,000 ³</td> <td>4,186,002</td> <td>4,416,352</td> <td>67,929,000,000</td> <td>1.8</td> <td>103.6</td>	2003	1,232	69,147	3,431,654,000 ³	4,186,002	4,416,352	67,929,000,000	1.8	103.6
1,257         66,424         3,713,459,000         4,284,187         4,722,723         68,754,000,000         1.8           1,096         62,120         3,492,730,000         4,281,710         5,069,869         66,760,000,000         1.4           992         60,012         3,508,413,000         4,446,471         5,069,869         69,150,000,000         1.4           960         55,159         3,182,874,600         4,380,292         5,165,684         72,560,000,000         1.3           878         53,836         3,318,707,000         4,444,942         5,157,017         66,060,000         1.3           871         54,893         3,231,233,000         4,449,942         5,136,03         1.2         1.1           826         50,381         3,232,943,118         4,443,266         6,015,145         6,873,70653         1.1           757         49,533         3,232,943,118         4,443,066         5,316,646         6,915,600         1.2           870         53,910         3,983,810,400         4,425,67         5,316,46         7,591,333,90         1.2           923         57,710         4,789,64         5,313,87         7,715,96         1.2         1.1           881         55,660	2004	1,130	68,654	3,699,864,000	4,262,059	4,928,515	68,300,000,000	1.7	102.2
1,096         62,120         3,492,730,000         4,281,710         5,105,733         68,834,000,000         1.6           992         60,012         3,508,413,000         4,446,471         5,069,869         69,150,000,000         1.4           960         55,169         3,182,874,600         4,380,292         5,150,584         72,560,000,000         1.3           878         55,836         3,318,707,000         4,449,422         5,150,584         72,560,000,000         1.3           821         54,893         3,201,711,600         4,449,623         5,150,684         72,560,000,000         1.3           826         50,381         3,291,823,300         4,489,653         5,318,607         68,787,970,653         1.1           766         4,7987         3,222,943,118         4,413,066         5,310,646         69,327,888,701         1.1           766         4,7987         3,187,381,578         4,425,67         5,313,787         70,937,233,272         1.1           870         5,391         4,445,688,200         4,250,986         6,949,214         74,521,869,335         1.2           923         5,712         4,436,687         5,313,787         76,911,309,350         1.2           881         5,510	2005	1,257	66,424	3,713,459,000	4,284,187	4,722,723	68,754,000,000	1.8	98.4
992         60,012         3,508,413,000         4,446,471         5,069,869         69,150,000,000         1.4           960         55,159         3,182,874,600         4,380,292         5,150,584         72,560,000,000         1.3           878         53,836         3,318,707,000         4,414,942         5,150,584         72,560,000,000         1.3           821         54,893         3,201,711,600         4,449,942         5,136,835         70,630,000,000         1.2           826         5,0381         3,229,083,100         4,449,965         5,318,607         68,787,970,653         1.1           757         49,533         3,229,43,118         4,430,646         6,015,145         68,402,691,574         1.2           756         47,987         3,187,381,578         4,425,67         5,313,787         70,937,233,272         1.1           870         53,910         3,983,810,400         4,438,957         5,715,501         71,896,933,990         1.2           923         55,660         ***         4,245,667         5,913,787         70,937,233,292         1.1           924         55,109         ***         4,250,986         6,949,214         74,521,859,835         1.2           923         55,1	2006	1,096	62,120	3,492,730,000	4,281,710	5,105,733	68,834,000,000	1.6	91.8
960         55,159         3,182,874,600         4,380,292         5,150,584         72,560,000,000         1.3           878         53,836         3,318,707,000         4,419,42         5,150,584         72,560,000,000         1.3           821         54,893         3,201,711,600         4,449,653         5,136,807         69,096,000,000         1.2           786         51,062         3,213,233,000         4,489,653         5,318,607         68,402,691,574         1.1           767         49,533         3,232,943,118         4,413,066         5,310,646         68,402,691,574         1.1           766         47,987         3,983,810,400         4,438,957         5,313,646         69,327,888,701         1.1           870         53,910         3,983,810,400         4,438,957         5,715,501         71,896,933,990         1.2           921         57,811         4,438,820         4,250,986         6,949,214         74,521,858,325         1.1           922         55,112         **         4,250,986         6,949,214         74,521,858,335         1.2           921         55,105         **         4,250,986         6,949,214         76,911,309,350         1.2           1,016         52,109<	2007	992	60,012	3,508,413,000	4,446,471	5,069,869	69,150,000,000	1,4	88.2
878         53,836         3,318,707000         4,414,942         5,157,017         69,096,000,000         1.3           821         54,893         3,201,711,600         4,437,280         5,136,835         70,630,000,000         1.2           786         51,062         3,213,233,000         4,489,653         5,318,607         68,787,970,653         1.1           826         50,381         3,229,083,100         4,489,653         5,318,607         68,787,970,653         1.1           767         49,533         3,232,943,118         4,413,066         5,310,646         69,327,888,701         1.1           766         47,987         3,187,381,578         4,425,767         5,313,787         70,937,233,272         1.1           870         53,910         3,983,810,400         4,250,986         6,949,214         74,521,869,835         1.2           947         57,811         4,344,588,200         4,250,986         6,949,214         74,521,869,835         1.3           921         55,660         **         **         **         75,013,03,930         1.2           987         47,894         **         **         **         76,057,040,405         1.1           1,016         52,109         **	2008	096	55,159	3,182,874,600	4,380,292	5,150,584	72,560,000,000	1.3	76.0
821         54,893         3,201,711,600         4,437,280         5,136,835         70,630,000,000         1.2           786         51,062         3,213,233,000         4,489,653         5,318,607         6,8,787,970,653         11           826         50,381         3,299,083,100         4,340,544         6,015,145         6,8,727,691,574         1.2           757         49,533         3,232,943,118         4,413,066         5,310,646         6,9327,888,701         1.1           766         47,987         3,187,381,578         4,425,767         5,310,646         6,9327,888,701         1.1           870         53,910         3,983,810,400         4,438,957         5,715,501         71,896,933,990         1.2           947         57,811         4,344,588,200         4,250,986         6,949,214         74,521,859,835         1.3           921         55,660         **         **         **         **         75,911,309,350         1.2           987         47,894         **         **         **         **         76,057,640,405         1.3           1,016         52,109         **         **         **         **         77,272,922,732         1.4           1,057	2009	878	53,836	3,318,707,000	4,414,942	5,157,017	000'000'960'69	1.3	79.2
786         51,062         3,213,233,000         4,489,653         5,318,607         6,8787,970,653         11           826         50,381         3,299,083,100         4,340,544         6,015,145         6,8402,691,574         1.2           757         49,533         3,232,943,118         4,413,066         5,310,646         6,9327,888,701         1.1           766         47,987         3,187,381,578         4,425,767         5,313,787         70,937,233,272         1.1           870         53,910         3,983,810,400         4,438,957         5,715,501         71,896,933,990         1.2           947         57,811         4,344,588,200         4,250,986         6,949,214         74,521,859,835         1.3           921         55,660         **         **         4,271,518         **         75,911,309,350         1.2           987         47,894         **         **         **         76,057,640,405         1.1           1,016         52,109         **         **         **         77,272,922,732         1.4           1,057         48,833         **         **         **         76,272,922,732         1.3           1,057         48,833         **         ** <td>2010</td> <td>821</td> <td>54,893</td> <td>3,201,711,600</td> <td>4,437,280</td> <td>5,136,835</td> <td>70,630,000,000</td> <td>1.2</td> <td>78.9</td>	2010	821	54,893	3,201,711,600	4,437,280	5,136,835	70,630,000,000	1.2	78.9
826         50,381         3,299,083,100         4,340,544         6,015,145         6,8402,691,574         1.2           757         49,533         3,232,943,118         4,413,066         5,310,646         6,9327,888,701         1.1           766         47,987         3,187,381,578         4,425,767         5,313,787         70,937233,272         1.1           870         53,910         3,983,810,400         4,425,986         6,949,214         74,521,859,335         1.2           947         57,811         4,344,588,200         4,250,386         6,949,214         74,521,859,335         1.2           921         55,660         **         4,271,518         **         75,911,309,350         1.2           881         55,109         **         **         **         78,708,409,105         1.1           1,016         52,109         **         **         **         77,272,922,732         1.4           1,057         48,833         **         **         **         78,806,597,015         1.3           991         50,375         **         **         **         **         78,806,597,015         1.3	2011	786	51,062	3,213,233,000	4,489,653	5,318,607	68,787,970,653	=	74.3
757         49,533         3,232,943,118         4,413,066         5,310,646         69,327,888,701         11           766         47,987         3,187,381,578         4,425,767         5,313,787         70,937,233,272         11           870         53,910         3,983,810,400         4,438,957         5,715,501         71,896,933,990         1.2           947         57,811         4,344,588,200         4,250,986         6,949,214         74,521,859,835         1.3           921         55,660         **         **         4,271,518         **         75,911,309,350         1.2           881         55,169         **         **         **         76,057,640,405         1.1           987         47,894         **         **         **         76,057,640,405         1.1           1,016         52,109         **         **         **         76,057,640,405         1.3           1,057         48,833         **         **         **         76,220,249,240         1.3           991         50,375         **         **         **         78,880,597,015         1.3	2012	826	50,381	3,299,083,100	4,340,544	6,015,145	68,402,691,574	1.2	74.9
766         47,987         3,187,381,578         4,425,767         5,313,787         70,937,233,272         11           870         53,910         3,983,810,400         4,438,957         5,715,611         71,896,933,990         1.2           947         57,811         4,344,588,200         4,250,986         6,949,214         74,521,859,835         1.3           923         57,270         **         4,271,518         **         75,911,309,350         1.2           881         55,160         **         **         **         76,057,640,405         1.2           987         47,894         **         **         78,708,409,105         1.1           1,016         52,109         **         **         78,722,922,732         1.4           1,057         48,833         **         **         78,880,597,015         1.3           991         50,375         **         **         80,569,105,691         1.3	2013	757	49,533	3,232,943,118	4,413,066	5,310,646	69,327,888,701	17	71.5
870         53,910         3,983,810,400         4,438,957         5,715,501         71,896,933,990         1.2           947         57,811         4,344,588,200         4,250,986         6,949,214         74,521,859,835         1.3           923         57,270         **         4,271,518         **         75,911,309,350         1.2           921         55,660         **         **         76,057,640,405         1.2           987         47,894         **         **         78,708,409,105         1.1           1,016         52,109         **         **         78,708,409,105         1.3           1,057         48,833         **         **         78,880,597,015         1.3           991         50,375         **         **         80,569,105,691         1.2	2014	992	47,987	3,187,381,578	4,425,767	5,313,787	70,937,233,272	1.1	67.7
947         57,811         4,344,588,200         4,250,986         6,949,214         74,521,859,835         1.3           923         57,270         **         4,271,518         **         75,911,309,350         1.2           921         55,660         **         4,271,518         **         76,057,640,405         1.2           987         47,894         **         **         78,708,409,105         1.1           1,016         52,109         **         **         78,272,922,732         1.4           1,057         48,833         **         **         78,880,597,015         1.3           991         50,375         **         **         80,569,105,691         1.2	2015	870	53,910	3,983,810,400	4,438,957	5,715,501	71,896,933,990	1.2	76.2
923         57,270         **         4,271,518         **         75,911,309,350         1.2           921         55,660         **         **         76,057,640,405         1.2           881         55,112         **         **         78,708,409,105         1.1           1,016         52,109         **         **         72,272,922,732         1.4           1,057         48,833         **         **         78,880,597,015         1.3           991         50,375         **         **         80,569,105,691         1.2	2016	947	57,811	4,344,588,200	4,250,986	6,949,214	74,521,859,835	1,3	78.9
921         55,660         **         **         **         76,057,640,405         1.2           881         55,112         **         **         78,708,409,105         1.1           987         47,894         **         **         72,272,922,732         1.4           1,016         52,109         **         **         79,230,249,240         1.3           1,057         48,833         **         **         78,880,597,015         1.3           991         50,375         **         **         80,569,105,691         1.2	2017	923	57,270	**	4,271,518	**	75,911,309,350	1.2	76.1
881         55,112         **         **         **         78,708,409,105         1.1           987         47,894         **         **         72,272,922,732         1.4           1,016         52,109         **         **         79,230,249,240         1.3           1,057         48,833         **         **         78,880,597,015         1.3           991         50,375         **         **         80,569,105,691         1.2	2018	921	25,660	*	*	*	76,057,640,405	1.2	74.4
987         47894         **         **         **         72,272,922,732         1.4           1,016         52,109         **         **         79,230,249,240         1.3           1,057         48,833         **         **         78,880,597,015         1.3           991         50,375         **         **         80,569,105,691         1.2	2019	881	55,112	**	* *	*	78,708,409,105	=======================================	70.0
1,016         52,109         **         **         **         79,230,249,240         1.3           1,057         48,833         **         **         78,880,597,015         1.3           991         50,375         **         **         80,569,105,691         1.2	2020	987	47,894	**	**	*	72,272,922,732	4.1	66.3
1,057     48,833     **     **     78,880,597,015     1.3       991     50,375     **     **     80,569,105,691     1.2	2021	1,016	52,109	**	* *	*	79,230,249,240	1.3	65.8
991 50,375 ** ** ** 80,569,105,691 1.2	2022	1,057	48,833	**	* *	*	78,880,597,015	1,3	63.2
	2023	991	50,375	**	**	**	80,569,105,691	1.2	63.8

# Statewide Traffic Deaths by County

These numbers include both rural and urban traffic deaths for each county and the City of St. Louis. The City of St. Louis is carried separately because it is not located within a county.

10 year average (the average deaths per year for the last ten years)

+/- (increase or decrease of traffic fatalities in each county from the year 2022 to 2023.

If there is no change it will be indicated by a 0.

County	2023	10 year Average	+/-	County	2023	10 year Average	+/-
Adair	1	3	-5	Dent	3	3.4	1
Andrew	4	3.8	2	Douglas	6	3.2	5
Atchison	0	1	0	Dunklin	8	7.4	6
Audrain	4	3.6	2	Franklin	20	22	-6
Barry	19	9.9	7	Gasconade	4	4	-2
Barton	3	2.5	-5	Gentry	2	0.9	1
Bates	7	2.7	5	Greene	54	35.7	8
Benton	4	4.7	1	Grundy	3	1.8	3
Bollinger	4	2.9	-3	Harrison	1	2.2	-2
Boone	26	17.4	3	Henry	6	4	0
Buchanan	16	10	0	Hickory	4	2.9	2
Butler	9	9.3	0	Holt	1	1.6	-1
Caldwell	6	1.3	6	Howard	2	2.8	-1
Callaway	4	8.4	-2	Howell	8	8.1	1
Camden	8	10.4	-2	Iron	1	2.8	-6
Cape girardeau	13	10.1	2	Jackson	132	94.4	21
Carroll	4	2.2	4	Jasper	15	16.8	-1
Carter	1	2.8	-2	Jefferson	24	35.3	-19
Cass	15	13.9	-4	Johnson	5	9.1	-4
Cedar	3	2.7	-2	Knox	1	0.6	1
Chariton	2	1.6	-4	Laclede	4	8.7	-11
Christian	3	10	-5	Lafayette	10	6.1	3
Clark	2	1.8	2	Lawrence	20	10.8	5
Clay	18	19.6	3	Lewis	0	1.4	-2
Clinton	3	3	-1	Lincoln	19	11.1	7
Cole	5	7.7	-2	Linn	1	2.1	-2
Cooper	1	3.7	-2	Livingston	1	2.1	-1
Crawford	6	5.3	-1	Macon	4	2.6	-1
Dade	1	2.2	1	Madison	3	2.6	1
Dallas	4	4.3	-3	Maries	1	3.6	-1
Daviess	0	2.5	-2	Marion	3	4.7	-4
Dekalb	2	2.6	0	Mcdonald	6	8.4	-3

<sup>4</sup> Traffic Crashes/2023 Statistics

# Statewide Traffic Deaths by County

County	2023	10 year	+/-
County	2020	Average	- '
Mercer	1	0.7	1
Miller	5	7.9	-3
Mississippi	2	3.5	-7
Moniteau	4	3	-3
Monroe	2	1.1	2
Montgomery	3	4.3	1
Morgan	12	5.6	3
New madrid	6	6.7	-4
Newton	17	15.5	-5
Nodaway	1	2.8	-2
Oregon	2	3.6	1
Osage	2	2.2	-2
Ozark	6	2.5	5
Pemiscot	8	6	1
Perry	5	4.2	1
Pettis	3	7.8	-3
Phelps	11	10.2	-1
Pike	5	3.2	1
Platte	14	11.2	1
Polk	5	5.7	-1
Pulaski	9	6.2	4
Putnam	0	1.1	-1
Ralls	5	3.4	2
Randolph	2	3.6	-1
Ray	5	4.4	3
Reynolds	4	3.7	1

County	2023	10 year Average	+/-
Ripley	8	3.6	5
Saline	8	3.9	8
Schuyler	1	8.0	1
Scotland	0	1.3	-2
Scott	3	6.5	-4
Shannon	3	3.2	2
Shelby	3	0.9	1
St. Charles	22	29.3	-14
St. Clair	7	2.7	1
St. Francios	11	12.3	-7
St. Louis	99	79.2	2
St. Louis city	52	59.3	-27
Ste. Genevieve	2	5.2	-2
Stoddard	6	5.6	1
Stone	11	7.8	-1
Sullivan	1	1.8	1
Taney	8	11.3	-4
Texas	7	7	-2
Vernon	4	3.6	-2
Warren	5	5.2	2
Washington	5	7.9	-4
Wayne	2	2.9	-2
Webster	8	7.3	4
Worth	0	1.1	-5
Wright	6	3.5	-3
Total	991	913.4	-66

# Statewide Deaths by Month

	2019	2020	2021	2022	2023
January	58	50	67	73	44
February	53	74	55	60	63
March	53	54	62	68	63
April	62	60	88	72	84
May	67	91	92	89	101
June	86	119	109	100	71
July	92	111	87	102	99
August	98	85	121	94	102
September	80	98	94	115	120
October	84	94	92	103	90
November	75	73	78	83	81
December	73	78	71	98	73
TOTAL	881	987	1,016	1,057	991

# Crashes by Day and Hour

Crashes by Day of Week							
Day of Week	Fatal	Total					
Sunday	123	14,979					
Monday	113	19,114					
Tuesday	110	20,087					
Wednesday	119	20,522					
Thursday	118	20,835					
Friday	139	22,937					
Saturday	159	17,929					
Unknown	24	444					
Total	905	136,847					

Crashes by Time of Day							
Time of Day	Fatal	Total					
Midnight to 3:59 a.m.	118	7,577					
4:00 a.m. to 7:59 a.m.	86	14,252					
8:00 a.m. to 11:59 a.m.	109	24,803					
Noon to 3:59 p.m.	179	36,779					
4:00 p.m. to 7:59 p.m.	209	36,504					
8:00 p.m. to 11:59 p.m.	182	16,311					
Unknown	22	621					
Total	905	136,847					

# Road, Weather, Light Conditions and Miscellaneous Information

### **Statewide Traffic Crashes**

Road Conditions	Fatal Crashes	All Crashes
Dry	803	114,979
Ice/Frost	7	1,613
Moving Water	0	38
Mud/Dirt	0	68
Other	1	75
Sand/Gravel	7	342
Slush	1	406
Snow	2	938
Standing Water	0	212
Unknown	3	916
Wet	94	18,939
Total	918	138,526

Weather Conditions	Fatal Crashes	All Crashes
Clear Cloudy Rain	658 210 46	99,722 26,014 13,219
SnowSleet/Hail	3	1,274 494
Freezing Temperature	17	2,055
Fog or Mist	17	1,221
Severe Crosswind	2	138 40
Other Unknown	6	798
Total	959	144,975

Can be more than one road condition per crash.

Can be more than one weather condition per crash.

Light Conditions	Fatal Crashes	All Crashes
Daylight	486	97,930
Other	1	60
Unknown	7	447
Dark - Lighted	158	21,692
Dark - Unknown Lighting	4	841
Dark - Unlighted	249	15,877
Total	905	136,847
		'

Miscellaneous Information								
In Known Cases	Cras	shes						
	Fatal	All						
Defective vehicles involved	15	3,191						
Driver left the scene	70	24,406						
Drivers with physical impairment	26	1,326						
Hazardous material involved	5	110						
Hazardous material released/spilled	1	17						
Occurred at intersection	167	30,462						
Occurred off roadway	358	36,376						
Occurred on roadway	547	100,471						
One vehicle crashes	529	36,481						
Speed a contributing circumstance	353	17,328						

# Age of Killed/Injured and Drivers

### Killed/Injured By Age Group

Age of Person	Killed	Injured	Total
0 - 4	6	885	891
5 - 10	8	1,446	1,454
11 - 14	7	1,217	1,224
15	11	489	500
16	7	1,103	1,110
17	15	1,251	1,266
18	26	1,346	1,372
19	22	1,312	1,334
20	24	1,194	1,218
21 - 24	60	4,532	4,592
25 - 34	186	9,913	10,099
35 - 44	148	7,720	7,868
45 - 54	123	6,024	6,147
55 - 64	148	5,521	5,669
65 - 74	104	3,758	3,862
75+	96	2,244	2,340
Unknown	0	420	420
Total	991	50,375	51,366

Age of Drivers of Motorized Vehicles Involved in Crashes

Age of Driver	Number Involved	Fatal Crashes	Injury Crashes	Property Damage Crashes
0 - 4	1	0	0	1
5 - 10	14	2	8	4
11 - 14	120	3	71	46
15	396	7	125	264
16	5,161	19	1,223	3,919
17	5,798	26	1,409	4,363
18	6,121	34	1,577	4,510
19	5,715	33	1,527	4,155
20	5,375	32	1,476	3,867
21 - 24	20,842	112	5,676	15,054
25 - 34	46,752	272	13,073	33,407
35 - 44	38,207	217	10,508	27,482
45 - 54	29,204	192	8,057	20,955
55 - 64	26,520	190	7,322	19,008
65 - 74	17,383	127	4,844	12,412
75+	9,845	97	2,701	7,047
Unknown	20,045	40	2,766	17,239
Total	237,499	1,403	62,363	173,733

# Crash Type

		Ö	Crashes			Persons	
Type of Crash	Fatal	Injury	Property Damage	Total	Killed	Injured	Total
Animal	4	429	3,809	4,242	4	488	492
Animal Drawn Veh/Animal Ridden for Trans	4	13	10	27	4	27	31
Cargo/Equipment Loss/Shift	0	2	09	62	0	2	2
Fell/Jumped from Motor Vehicle	œ	73	9	87	œ	79	87
Fire/Explosion	_	16	247	264	_	20	21
Fixed Object	291	600′2	17,791	25,091	310	8,758	890'6
Immersion	0	2	21	23	0	2	2
Jackknife	0	10	110	120	0	14	14
Motor Vehicle in Transport	372	23,122	68,079	91,573	434	36,122	36,556
Other Non-Collision	က	98	395	484	က	108	#
Other Object	2	171	1,322	1,498	2	217	222
Overturn	83	1,497	1,052	2,632	87	1,880	1,967
Parked Motor Vehicle	4	721	7,829	8,554	4	890	894
Pedalcycle	œ	422	88	518	80	434	442
Pedestrian	118	1,192	85	1,395	119	1,264	1,383
Railway Vehicle	4	6	25	38	4	6	13
Working Motor Vehicle	0	49	190	239	0	61	61
Total	902	34,823	101,119	136,847	991	50,375	51,366

Note: The type of crash is determined by the first harmful event.

# **Probable Contributing Circumstances**

		Cr	ashes			Persons		
Probable Contributing Circumstance	Fatal	Injury	Property Damage	Total	Killed	Injured	Total	
Alcohol	137	2,054	2,961	5,152	150	2,901	3,051	
Animal(s) in Roadway	8	777	4,634	5,419	8	929	937	
Distracted/Inattentive	116	4,293	11,631	16,040	124	6,302	6,426	
Driver Fatigue/Asleep	14	786	1,518	2,318	17	1,039	1,056	
Drugs	67	488	511	1,066	85	773	858	
Failed to Dim Lights	0	0	2	2	0	0	0	
Failed to Secure Load/Improper Loading	2	42	695	739	2	77	79	
Failed to Use Lights	10	88	79	177	14	127	141	
Failed to Yield	154	8,454	17,649	26,257	167	13,062	13,229	
Following Too Close	23	4,135	14,338	18,496	25	5,925	5,950	
Improper Backing	1	119	3,003	3,123	2	142	144	
Improper Lane Usage/Change	210	3,961	14,290	18,461	233	5,657	5,890	
Improper Passing	21	396	1,519	1,936	28	597	625	
Improper Riding/Clinging to	4	22	7	33	4	24	28	
Improper Signal	1	58	185	244	2	85	87	
Improper Start from Park	0	20	97	117	0	29	29	
Improper Towing/Pushing	0	15	101	116	0	19	19	
Improper Turn	18	1,077	4,069	5,164	19	1,611	1,630	
Improperly Parked	2	43	358	403	2	59	61	
Improperly Stopped On Road	12	242	502	756	12	374	386	
Object/Obstruction in Road	10	356	1,716	2,082	10	512	522	
Other	74	1,718	4,084	5,876	75	2,405	2,480	
Overcorrected	85	1,168	1,827	3,080	97	1,617	1,714	
Physical Impairment	26	735	565	1,326	28	945	973	
Speed - Exceeded Limit	152	1,690	1,963	3,805	182	2,807	2,989	
Too Fast for Conditions	201	4,513	8,809	13,523	222	6,875	7,097	
Unknown	123	6,454	22,363	28,940	124	9,180	9,304	
Vehicle Defects	15	820	2,316	3,151	15	1,193	1,208	
Violation Signal/Sign	62	2,817	3,490	6,369	76	4,761	4,837	
Vision Obstructed	17	798	1,867	2,682	18	1,152	1,170	
Wrong Side (not passing)	85	557	936	1,578	104	979	1,083	
Wrong Side (one-way)	13	95	179	287	16	190	206	
Total	1,663	48,791	128,264	178,718	1,861	72,348	74,209	

<sup>\*</sup>Can be more than one probable contributing circumstance per crash

# Crashes by Class of Trafficway

Classification		С	rashes		Pe	rsons Inv	olved
of Trafficway	Fatal	Injury	Property Damage	Total	Killed	Injured	Total
Interstate	116	3,915	14,008	18,039	127	5,707	5,834
U.S. Roadway	131	2,962	8,239	11,332	146	4,476	4,622
State Numbered	184	5,002	13,348	18,534	205	7,453	7,658
Single State Lettered	99	1,919	4,519	6,537	104	2,739	2,843
Double State Lettered	31	756	1,792	2,579	34	1,070	1,104
County Road	87	2,701	7,690	10,478	94	3,650	3,744
City Street	202	15,770	44,340	60,312	224	22,889	23,113
Other	55	1,798	7,183	9,036	57	2,391	2,448
Total	905	34,823	101,119	136,847	991	50,375	51,366

**People Killed** 

Driver ......689 Passenger...166 Pedestrian ..128 Pedalcyclist.... 8

# **Pedestrian Information**

Pedestrian Action	Ru	ıral	Ur	ban	Total	
redestrian Action	Killed	Injured	Killed	Injured	Killed	Injured
Crossing Road						
Against Signal	0	4	3	57	3	61
In Marked Crosswalk	0	22	4	262	4	284
In Unmarked Crosswalk	0	11	3	72	3	83
No Signal	23	105	47	420	70	525
Not at Crosswalk	24	98	43	342	67	440
With Signal	0	15	0	127	0	142
Other Action						
Against Traffic	9	46	25	196	34	242
Behind/In Front of Parked Vehicle	2	38	6	77	8	115
Getting On/Off Vehicle	1	10	0	30	1	40
Other	4	40	9	217	13	257
Playing In Traffic Way	0	9	0	22	0	31
Pushing/Working On Vehicle	1	8	0	15	1	23
Standing/Lying/Sitting On Road	9	28	14	48	23	76
Walking/Running In Traffic Way	22	105	35	323	57	428
With Traffic	13	55	10	105	23	160
Working In Traffic Way	1	12	0	23	1	35
Unknown If Crossing At Crosswalk	1	3	3	23	4	26
Unknown If Crossing At Signal	2	6	1	61	3	67
Unknown Pedestrian Action	2	16	6	56	8	72
	114	631	209	2,476	323	3,107

Total 12 Traffic Crashes/2023 Statistics

\*Can be more than one pedestrian action per crash.

# Pedestrian by Age

	Fataliti	es	
Age of Fatality	Male	Female	Total*
0-4	0	0	0
5-10	0	0	0
11-14	0	1	1
15	0	0	0
16	1	0	1
17	0	0	0
18	0	1	1
19	0	0	0
20	1	0	1
21-24	5	2	7
25-34	21	8	29
35-44	11	11	22
45-54	17	4	21
55-64	15	9	24
65-74	6	8	14
75+	4	3	7
Unknown	0	0	0
Total	81	47	128

	Injuries										
Age of Casualty	Male	Female	Unknown	Total*							
0-4	16	6	0	22							
5-10	37	24	0	61							
11-14	44	18	0	62							
15	14	6	0	20							
16	10	7	0	17							
17	12	8	0	20							
18	14	11	0	25							
19	7	9	0	16							
20	6	10	0	16							
21-24	55	39	0	94							
25-34	138	100	0	238							
35-44	142	82	0	224							
45-54	106	71	0	177							
55-64	119	55	0	174							
65-74	54	42	0	96							
75+	25	26	0	51							
Unknown	20	13	2	35							
Total	819	527	2	1,348							

<sup>\*</sup>Pedestrians whose sex is unknown are included in total.

# Alcohol Involvement

Drinking Drivers of Motorized Vehicles Involved in Crashes

Drinking a Probable Contributing Circumstance

			Hour	of Occur	rence		
Age of Driver	Midnight to 3:59 a.m.	4 a.m. to 7:59 a.m.	8 a.m. to 11:59 a.m.	Noon to 3:59 p.m.	4 p.m. to 7:59 p.m.	8 p.m. to 11:59 p.m.	Unknown Time
5-10	0	0	0	0	0	0	0
11-14	0	1	1	1	0	0	0
15	2	0	1	0	1	0	0
16	17	2	1	3	16	21	0
17	26	8	2	5	14	39	0
18	42	23	1	5	19	48	2
19	61	10	4	6	22	49	1
20	54	17	3	5	24	60	0
21-24	321	63	25	41	152	245	2
25-34	492	90	63	168	436	558	7
35-44	265	54	70	157	426	464	5
45-54	141	30	41	135	290	302	7
55-64	73	18	26	109	263	192	4
65-74	21	4	12	66	120	74	3
75+	1	2	4	16	33	13	1
Unknown	13	2	0	1	3	8	1
Total	1,529	324	254	718	1,819	2,073	33

Drinking and Crashes (includes drivers of all vehicles and pedestrians) - Whether or not a person has been drinking cannot always be determined at the scene of a crash. It is generally impossible to determine the persons who have had one or a few drinks; yet, these individuals may be as much of a hazard as the obvious drunk. Because of the time lapse from the moment of occurrence until an officer arrives at the scene to make the investigation, a person's condition concerning drinking can change a great deal. In cases where the individual may have been removed to a hospital, doctor's office or funeral home, their condition may never be determined.

Alcohol/Drug		C	rash		Persons	Involved
Involvement	Fatal	Injury	Property Damage	Total	Killed	Injured
Alcohol Involved	111	1,891	2,791	4,793	118	2,634
Drugs Involved	39	334	343	716	51	526
Alcohol & Drugs Involved	24	148	165	337	30	239
No Alcohol & Drugs Involved	629	27,720	80,198	108,547	689	40,410
Unknown	102	4,730	17,622	22,454	103	6,566
Total	905	34,823	101,119	136,847	991	50,375

# **Motorcycle Statistics**

### **State Totals**

Killed (Drivers & Passengers)......2,009 Crashes.....2,523

**Motorcycle Operators** 

Age of Operator	Fatalities	Injuries	Number Involved					
5-10	0	2	2					
11-14	0	9	12					
15	1	7	11					
16	0	12	15					
17	0	34	41					
18	6	61	80					
19	9	46	61					
20	4	52	62					
21-24	7	170	205					
25-34	30	391	497					
35-44	26	361	473					
45-54	23	288	374					
55-64	33	243	336					
65-74	16	129	174					
75+	5	26	37					
Unknown	0	6	113					
Total	160	1,837	2,493					

This includes 3 wheel but not mopeds or all-terrain vehicles (ATVs).

# **Urban Traffic Fatalities**

City	2022	2023	City	2022	2023	City	2022	2023
Arnold	4	0	Glendale	0	0	Peculiar	3	0
Aurora	3	1	Grain Valley 0		0	Perryville	1	0
Ballwin	0	0	Grandview	3	3	Pevely	0	0
Barnhart	0	-	Greenwood 0 0 F		Pleasant Hill	2	0	
Battlefield	0	0	Hannibal	3	1	Poplar Bluff	1	4
Bellefontaine Neighbors	1	1	Harrisonville	0	0	Raymore	0	1
Belton	4	2	Hazelwood	2	3	Raytown	1	5
Berkeley	2	7	Independence	17	23	Republic	4	0
Black Jack	0	1	Jackson	0	1	Richmond	0	0
Blue Springs	3	9	Jefferson City	2	2	Richmond Heights	1	0
Bolivar	2	1	Jennings	5	3	Rolla	2	4
Bonne Terre	0	0	Joplin	9	11	Savannah	0	0
Boonville	0	0	Kansas City	87	96	Sedalia	2	1
Branson	3	3	Kearney	0	1	Shrewsbury	3	3
Brentwood	0	1	Kennett	0	1	Sikeston	4	0
Bridgeton	9	3	Kirksville	1	0	Smithville	2	0
Cameron	0	1	Kirkwood	0	1	Springfield	26	33
Cape Girardeau	5	7	Ladue	1	0	St. Ann	0	0
Carl Junction	0	1	Lake St. Louis	5	2	St. Charles	3	4
Carthage	0	0	Lebanon	2	1	St. John	1	1
Caruthersville	0	0	Lee's Summit	2	3	St. Joseph	10	10
Charleston	6	0	Liberty	2	2	St. Louis	79	52
Chesterfield	3	1	Macon	1	0	St. Peters	7	2
Chillicothe	0	1	Manchester	0	0	St. Robert	0	5
Clayton	0	1	Maplewood	0	0	Sullivan	0	4
Clinton	0	2	Marshall	0	0	Sunset Hills	2	1
Columbia	9	15	Marshfield	1	0	Town & Country	0	1
Cottleville	0	0	Maryland Heights	4	6	Trenton	0	0
Crestwood	0	0	Maryville	0	0	Troy	0	2
Creve Coeur	2	2	Mexico	0	3	Union	1	2
Dardenne Prairie	0	0	Moberly	0	0	University City	1	3
De Soto	0	0	Monett	0	3	Valley Park	0	1
Des Peres	0	0	Neosho	4	1	Warrensburg	1	0
Dexter	2	0	Nevada	0	1	Warrenton	1	0
Ellisville	0	1	Nixa	1	0	Washington	1	0
Eureka	0	1	O'Fallon	2	5	Waynesville	0	1
Excelsior Springs	1	0	Oak Grove	0	1	Webb City	2	1
Farmington	4	1	Odessa	0	0	Webster Groves	0	1
Ferguson	9	4	Olivette	0	0	Weldon Spring	0	0
Festus	0	1	Overland	2	3	Wentzville	2	2
Florissant	10	5	Ozark	2	0	West Plains	3	2
Fort Leonard Wood	0	-	Pacific	1	1	Wildwood	0	0
Fulton	1	3	Park Hills	3	2	Willard	0	0
Gladstone	0	1	Parkville	2	3	TOTALS	413	406

# Urban and Rural Comparison

### **Urban Crashes in Missouri**

Type of Crash	Fatal	Injury	Property Damage	Total
Animal	0	72	673	745
Pedalcycle	6	351	73	430
Fixed Object	95	3,074	8,546	11,715
Other Object	2	92	581	675
Pedestrian	75	951	66	1,092
Railway Vehicle	0	4	8	12
Motor Vehicle in Transport	167	17,534	49,089	66,790
Parked Vehicle	1	597	6,218	6,816
Overturning	20	428	185	633
Other Non-Collision	0	33	155	188
Animal Drawn Vehicle / Animal Ridden Trans	0	2	0	2
Working Motor Vehicle	0	22	81	103
Fire/Explosion	1	8	36	45
Immersion		2	6	8
Jacknife	0	3	23	26
Fell/Jumped from Motor Vehicle	3	35	4	42
Cargo/Equipment Loss/Shift	0	1	21	22
Total	370	23,209	65,765	89,344

# **Rural Crashes in Missouri**

Type of Crash	Fatal	Injury	Property Damage	Total
Animal	4	357	3,136	3,497
Pedalcycle	2	71	15	88
Fixed Object	196	3,935	9,245	13,376
Other Object		79	741	823
Pedestrian	43	241	19	303
Railway Vehicle	4	5	17	26
Motor Vehicle in Transport	205	5,588	18,990	24,783
Parked Vehicle	3	124	1,611	1,738
Overturning	63	1,069	867	1,999
Other Non-Collision	3	53	240	296
Animal Drawn Vehicle / Animal Ridden Trans	4	11	10	25
Working Motor Vehicle	0	27	109	136
Fire/Explosion	0	8	211	219
Immersion	0	0	15	15
Jacknife	0	7	87	94
Fell/Jumped from Motor Vehicle	5	38	2	45
Cargo/Equipment Loss/Shift	0	1	39	40
Total	535	11,614	35,354	47,503

# Safety Device Usage

Calcity Borlocc
Booster Seat Child Restraint - Forward Facing Child Restraint - Rear Facing DOT Compliant Helmet No Helmet
Other Helmet
Reflective Clothing Seat Belts Not Used Shoulder Belt Only Lap Belt Only Shoulder and Lap Belt Other
Vehicle Not Equipped with Seat Belts Not Applicable Use Unknown Total

**Safety Devices** 

Dri	vers	Passengers		
Killed	Injured	Killed	Injured	
0	0	2	175	
0	1	0	517	
0	0	1	221	
72	980	5	89	
80	831	5	102	
11	142	0	8	
0	3	1	1	
293	3,390	80	1,556	
0	250	0	83	
2	64	3	94	
162	26,155	44	8,938	
2	31	2	41	
14	290	8	526	
0	0	0	6	
53	2,938	15	1,182	
689	35,075	166	13,539	

<sup>\*</sup> A person can have up to 2 safety devices

# Vehicle Body Type Analysis

Vehicle Body Type		Crash	Drivers/Passengers		
verlicle body Type	Fatal	Injury	Property Damage	Killed	Injured
ATV	24	236	76	23	321
Cargo Van	18	617	2,442	8	325
Construction Equipment/Heavy Machinery	0	16	103	0	6
Farm Implements	3	38	161	2	16
Large Bus (16+ w/Driver)	3	223	898	0	383
Limousine (7-8 w/Driver)	0	0	5	0	0
Limousine (9-15 w/Driver)	0	0	2	0	0
Motor Home	1	23	104	1	12
Motorcycle	173	1,888	462	172	2,009
Motorized Bicycle	7	192	24	7	190
Other Heavy Truck	0	18	158	0	8
Other Vehicle	6	78	72	6	88
Passenger Car	473	26,946	74,429	304	21,788
Passenger Van (<9 w/Driver)	41	2,189	6,107	20	1,863
Passenger Van (9+ w/Driver)	2	89	268	1	97
Pedalcycle	8	427	89	0	10
Pickup	253	8,758	28,235	123	5,245
Single Unit Truck, 2 Axels, 6 Tires	31	917	3,593	10	418
Single Unit Truck, 3 or more Axels	18	294	1,036	3	143
Small Bus (9-15 w/Driver)	1	70	314	0	91
Sport Utility Vehicle	294	19,646	55,336	166	15,214
Train	4	10	25	0	0
Truck Tractor with No Units	1	62	237	0	19
Truck Tractor with One Unit	68	1,131	5,647	7	329
Truck Tractor with Three Units	2	4	11	1	3
Truck Tractor with Two Units	6	26	127	1	10
Unknown	13	458	3,965	0	5
Total	1,450	64,356	183,926	855	48,593

# Missouri Crashes

Type of Crash	Fatalities	All Crashes
Animal	4	4,242
Pedalcycle	8	518
Fixed Object	310	25,091
Other Object	5	1,498
Pedestrian	119	1,395
Railway Vehicle	4	38
Motor Vehicle in Transport	434	91,573
Parked Vehicle	4	8,554
Overturning	87	2,632
Other Non-Collision	3	484
Animal Drawn Vehicle / Animal Ridden Trans	4	27
Working Motor Vehicle	0	239
Fire/Explosion	1	264
Immersion	0	23
Jacknife	0	120
Fell/Jumped from Motor Vehicle	8	87
Cargo/Equipment Loss/Shift	0	62
Total	991	136,847

Total Crashes	136,847
Total Fatal Crashes	905
Total Persons Killed	991

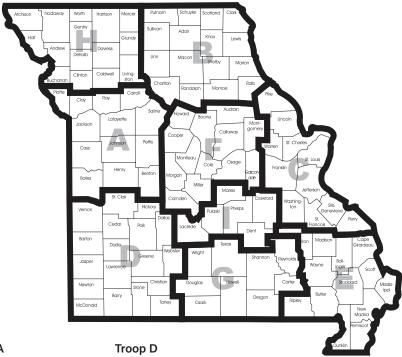
The type of crash is determined by the first harmful event.

# **Holiday Fatalities**

Holiday	Year	Killed	Reporting Hours	Period
Memorial Day	2022	13	78	From 6:00 p.m., Friday, May 27, to Midnight, Monday, May 30
Memorial Day	2023	14	78	From 6:00 p.m., Friday, May 26, to Midnight, Monday, May 29
4th of July	2022	11	78	From 6:00 p.m., Friday, July 1, to Midnight, Monday, July 4
4th of July	2023	15	102	From 6:00 p.m., Friday, June 30, to Midnight, Tuesday, July 4
Lobor Dov	2022	7	78	From 6:00 p.m., Friday, September 2, to Midnight, Monday, September 5
Labor Day	2023	15	78	From 6:00 p.m., Friday, September 1, to Midnight, Monday, September 4
Thanksgiving	2022	9	102	From 6:00 p.m., Wednesday, November 23, to Midnight, Sunday, November 27
	2023	9	102	From 6:00 p.m., Wednesday, November 22, to Midnight, Sunday, November 26
Christmas	2022	4	78	From 6:00 p.m., Friday, December 23, to Midnight, Monday, December 26
Christmas	2023	3	78	From 6:00 p.m., Friday, December 22, to Midnight, Monday, December 25
	2022	6*	78	From 6:00 p.m., Friday, December 30, 2022 to Midnight, Monday, January 2, 2023
New Year	2023	9	78	From 6:00 p.m., Friday, December 29, 2023 to Midnight, Monday, January 1, 2024

<sup>\* -</sup> previously reported as 2

# Highway Patrol Headquarters



### Troop A

1900 NE Independence Avenue Lee's Summit, MO 64064 Phone: 816-622-0800

### Troop B

308 Pine Crest Drive Macon, MO 63552-1030 Phone: 660-385-2132

### Troop C

891 Technology Drive Weldon Spring, MO 63304 Phone: 636-300-2800 Fax: 636-300-2741

### **Troop C Service Center**

P.O. Box 612 5268 Flat River Road Park Hills, MO 63601-0612 Phone: 573-431-0166

3131 East Kearney Springfield, MO 65803-5044

Phone: 417-895-6868

### Troop D Service Center

5182 South Grand Avenue Carthage, MO 64836 Phone: 417-359-1500

### Troop E

4947 Highway 67 North Poplar Bluff, MO 63901-8719 Phone: 573-840-9500

Troop E Service Center

105 Keystone Drive Sikeston, MO 63801-5603 Phone: 573-472-5200

### Troop F

P.O. Box 568 2920 N. Shamrock Road Jefferson City, MO 65102-0568 Jefferson City, MO 65102-0568 Phone: 573-751-1000

### Troop G

1226 West Business Highway

Willow Springs, MO 65793 Phone: 417-469-3121

### Troop H

3525 North Belt Highway St. Joseph, MO 64506-1370 Phone: 816-387-2345

### Troop I

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1-800-525-5555 or Cellular \*55

### **Road Conditions:**

1-888-275-6636



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