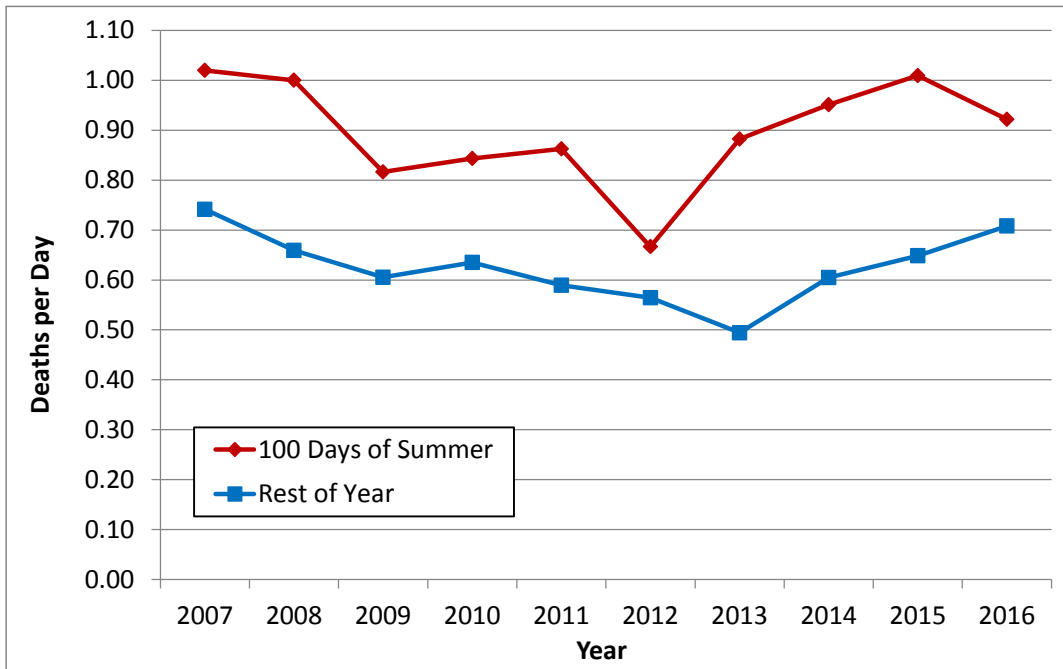


100 Deadly Days of Summer (Memorial Day Holiday Weekend to Labor Day), Motor Vehicle Traffic Deaths in Utah, 2007-2016

Year	100 Days of Summer			Rest of Year			Date Range
	Deaths	Days	Deaths per Day	Deaths	Days	Deaths per Day	
2007	104	102	1.02	195	263	0.74	May 25-Sep 3
2008	102	102	1.00	174	264	0.66	May 23-Sep 1
2009	89	109	0.82	155	256	0.61	May 22-Sep 7
2010	86	102	0.84	167	263	0.63	May 28-Sep 6
2011	88	102	0.86	155	263	0.59	May 27-Sep 5
2012	68	102	0.67	149	264	0.56	May 25-Sep 3
2013	90	102	0.88	130	263	0.49	May 24-Sep 2
2014	97	102	0.95	159	263	0.60	May 23-Sep 1
2015	110	109	1.01	166	256	0.65	May 22-Sep 7
2016	94	102	0.92	187	264	0.71	May 27-Sep 5
Total	928	1,034	0.90	1,637	2,619	0.63	



In 2016, the 100 Deadly Days of Summer experienced 0.92 motor vehicle traffic crash deaths per day compared to 0.71 deaths per day for all other days.

After 3 years of increasing motor vehicle traffic crash death rates per day, 2016 saw a decrease in the death rate per day over the 100 Deadly Days of Summer.

Over the last 10 years in Utah, the 100 Deadly Days of Summer experienced 0.90 motor vehicle traffic crash deaths per day compared to 0.63 deaths per day for all other days.

Motor vehicle traffic crash deaths were 43% higher during the 100 Deadly Days of Summer than the rest of the year.

2007 had the highest death rate per day (1.02) and 2012 had the lowest death rate per day (0.67) for the 100 Deadly Days of Summer over the last 10 years in Utah.