

Data Table 1

Years	State	Avg. # homicides	Avg. by firearms
2009-12	New York	774	463
2009-12	New Jersey	362	252
2009-12	Massachusetts	171	101
2009-12	Connecticut	128	93
2009-12	Rhode Island	27	15
2009-12	Maine	25	12
2009-12	New Hampshire	13	6
<b>2009-12</b>	<b>Vermont</b>	<b>8</b>	<b>2</b>

Vermont has consistently had lower homicide numbers than any other state.

Data Table 2

Year	VT Total DV Homicides	Vermont DV		% Change by Year
		Homicides by Firearm	VT % Firearm Related DV	
2009	2	0	0%	0
2010	3	1	33%	100%
2011	4	3	75%	200%
2012	4	1	25%	-67%

Using percentages when the actual numbers involved are exceptionally low, will create a **drastic** and **sensational** increase or decrease from one time period to the next.

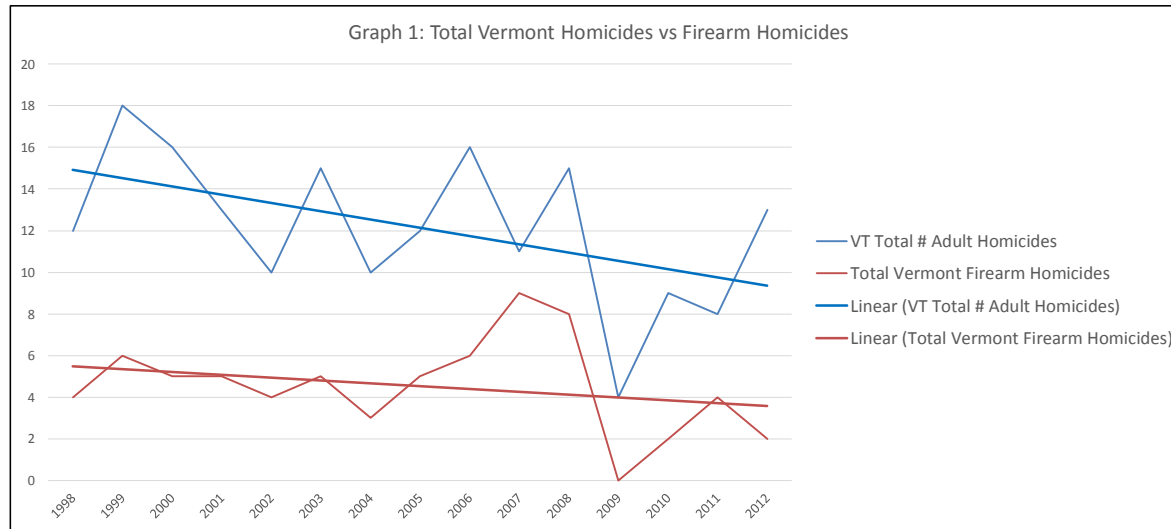
Data Table 3

Year	VT Total # Adult Homicides	Total Vermont Firearm Homicides	Percentage of Firearm Homicides
1994	7	not on VCIC	n/a
1995	13	not on VCIC	n/a
1996	12	not on VCIC	n/a
1997	11	not on VCIC	n/a
1998	12	4	33%
1999	18	6	33%
2000	16	5	31%
2001	13	5	38%
2002	10	4	40%
2003	15	5	33%
2004	10	3	30%
2005	12	5	42%
2006	16	6	38%
2007	11	9	82%
2008	15	8	53%
2009	4	0	0%
2010	9	2	22%
2011	8	4	50%
2012	13	2	15%

**Overall Homicide Trend**  
 from: 15  
 to: 9  
**40% decrease**

**Firearm Homicide Trend**  
 from: 5.5  
 to: 4  
**27% decrease**

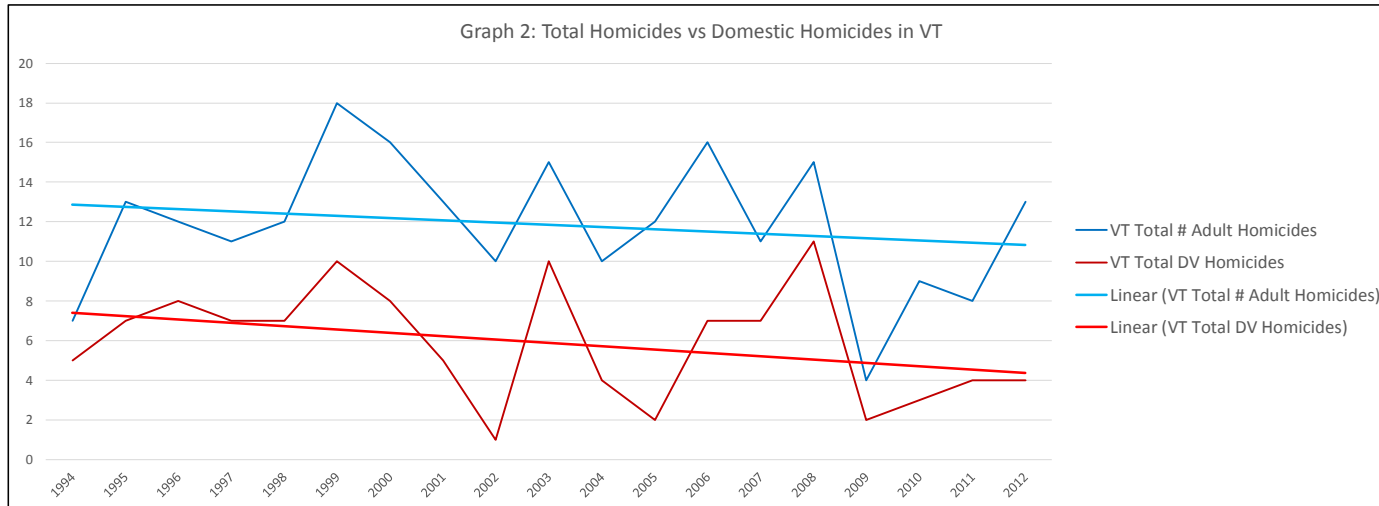
1994-7 - The FBI, CDC and VCIC do not publish data this old because it is obsolete.



Data Table 4

Year	VT Total # Adult Homicides	VT Total DV Homicides	VT % Total DV	Annual Report Overall DV	Avg % DV All Causes 5 yr groups
1994	7	5	71%	71%	62%
1995	13	7	54%	60%	
1996	12	8	67%	63%	
1997	11	7	64%	63%	
1998	12	7	58%	62%	
1999	18	10	56%	60%	47%
2000	16	8	50%	58%	
2001	13	5	38%	56%	
2002	10	1	10%	52%	
2003	15	10	67%	54%	
2004	10	4	40%	53%	48%
2005	12	2	17%	50%	
2006	16	7	44%	49%	
2007	11	7	64%	50%	
2008	15	11	73%	52%	
2009	4	2	50%	52%	38%
2010	9	3	33%	51%	
2011	8	4	50%	51%	
2012	13	4	31%	50%	

By continually using the data from 1994-1999, the Commission artificially inflates the 2012 numerical average by 38%!



Data Table 5

Year	VT Total DV Homicides	Vermont DV Homicides by Firearm	VT % Firearm Related DV	Avg % DV Firearm 5 yr groups	DV Homicide Trend
1994	5	2	40%	62%	7.5
1995	7	3	43%		4.5
1996	8	5	63%		40% decrease
1997	7	7	100%		
1998	7	4	57%		
1999	10	4	40%	56%	
2000	8	4	50%		
2001	5	3	60%		
2002	1	1	100%		
2003	10	7	70%		
2004	4	0	0%	55%	
2005	2	1	50%		
2006	7	4	57%		
2007	7	5	71%		
2008	11	7	64%		
2009	2	0	0%	38%	
2010	3	1	33%		
2011	4	3	75%		
2012	4	1	25%		

Total from 2013 report 1994-2012 = 63, but values on reports equal 62.

**The homicide violence trend for ALL types has been showing an overall decrease over the last 19 years. Domestic firearm homicides show the greatest reduction at 50% NOT an increase!**

