



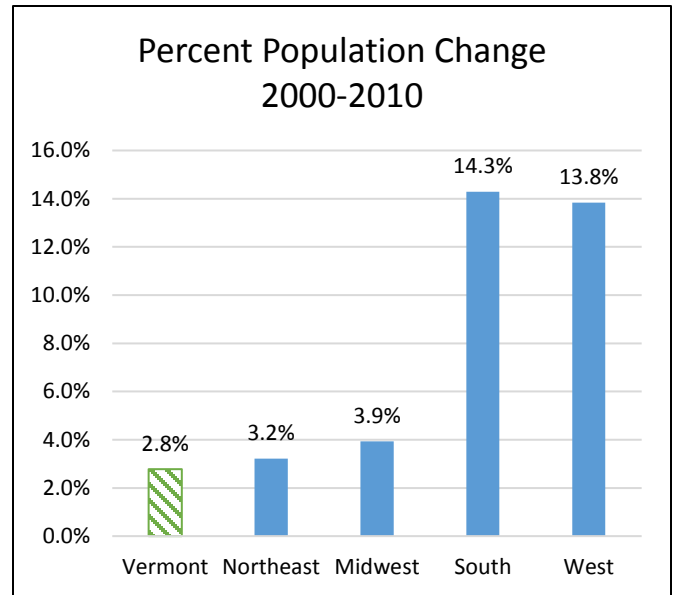
Vermont Population Change in Context

Decennial Population Change in Context

	2000	2010	Absolute Change	Percent Change
Vermont	608,827	625,741	16,914	2.8%
Northeast	53,594,378	55,317,240	1,722,862	3.2%
Midwest	64,392,776	66,927,001	2,534,225	3.9%
South	100,236,820	114,555,744	14,318,924	14.3%
West	63,197,932	71,945,553	8,747,621	13.8%

*Decennial Census data

The percent change in Vermont's population between the 2000 and 2010 decennial censuses was 2.8%, lower than any of the Census regions. The South had the greatest percent increase of 14.3%. The Northeast region had the lowest growth of 3.2%. Among U.S. states, Vermont had the 7th lowest percent population change during this time.

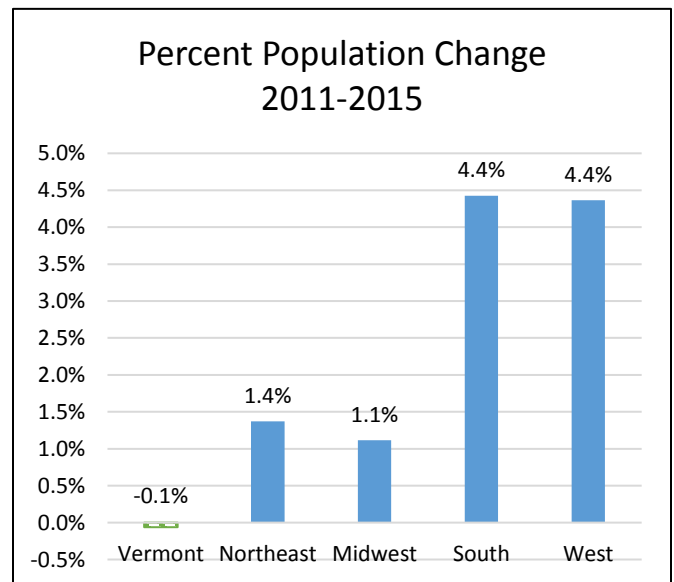


Recent Population Change in Context

	2011	2015	Absolute Change	Percent Change
Vermont	626,431	626,042	-389	-0.1%
Northeast	55,521,598	56,283,891	762,293	1.4%
Midwest	67,158,837	67,907,404	748,567	1.1%
South	116,046,736	121,182,847	5,136,111	4.4%
West	72,864,748	76,044,679	3,179,931	4.4%

*American Community Survey 1 year estimates

Between 2011 and 2015, Vermont had a loss of population of 0.1%. No regions as a whole experienced a decrease in population. The South and the West had the greatest increases of 4.4%. The Midwest region had the lowest growth of 1.1%. Among U.S. states, Vermont had the 2nd lowest percent population change over this period.



About the Vermont State Data Center

The Vermont State Data Center is designated by the Governor, with funding provided by the State of Vermont, to:

- Coordinate with the U.S. Census Bureau on local data collection and feedback processes to ensure efficient and accurate VT data production;
- Represent Vermont data producers and users at the Federal level;
- Provide technical assistance to VT data users in accessing and using Census data, and;
- Conduct outreach and education that facilitates data-driven research, administration, planning and decision making.

Web: uvm.edu/crs/VTSDC **Facebook:** [@vtdatacenter](https://www.facebook.com/vtdatacenter)