

Race and Housing Unit Data from Census 2010 P.L. 94-171 Data

Population (Census 2010)

	Total	Total: One Race	One Race: White	One Race: Black or African American	One Race: American Indian & Alaska Native alone	One Race: Asian Alone	One Race: Native Hawaiian & Other Pacific Islander alone	One Race: Some Other Race alone	Total: Two or More Races
Brunswick County	17,434	17,270	7,048	9,992	39	49	7	135	164
Alberta	298	295	177	112	4	0	0	2	3
Brodnax*	298	294	159	129	0	0	0	6	4
Lawrenceville	1,438	1,414	284	1,106	3	8	4	9	24
Halifax County	36,241	35,846	22,011	13,293	103	133	6	300	395
Halifax	1,309	1,296	812	468	5	8	0	3	13
Scottsburg	119	119	106	13	0	0	0	0	0
South Boston	8,142	8,043	3,763	4,087	20	45	0	128	99
Virgilina	154	152	134	11	3	0	0	4	2
Mecklenburg County	32,727	32,248	19,619	12,050	75	218	11	275	479
Boydton	431	430	281	146	0	1	0	2	1
Chase City	2,351	2,299	1,134	1,131	4	18	0	12	52
Clarksville	1,139	1,124	820	293	1	6	0	4	15
La Crosse	604	596	370	192	0	2	0	32	8
South Hill	4,650	4,562	2,421	1,968	11	96	4	62	88
Bracey CDP	1,554	1,532	1,324	180	6	20	1	1	22

* The town of Brodnax includes area in both Brunswick and Mecklenburg Counties. Figures given here are for the entire town, both Counties.

Race and Housing Unit Data from Census 2010 P.L. 94-171 Data

Housing Units (Census 2010)

	Total Housing Units	Occupied Housing Units	Vacant Housing Units
Brunswick County	8,166	6,366	1,800
Alberta	163	131	32
Brodnax*	144	117	27
Lawrenceville	538	467	71
Halifax County	18,004	15,085	2,919
Halifax	605	524	81
Scottsburg	63	52	11
South Boston	3,866	3,351	515
Virgilina	87	68	19
Mecklenburg County	18,591	13,495	5,096
Boydton	159	135	24
Chase City	1,210	1,030	180
Clarksville	768	581	187
La Crosse	299	244	55
South Hill	2,227	1,988	239
Bracey CDP	2,072	731	1,341

* The town of Brodnax includes area in both Brunswick and Mecklenburg Counties. Figures given here are for the entire town, both Counties.

Race and Housing Unit Data from Census 2010 P.L. 94-171 Data

Income - Household Median and Per Capita (American Community Survey 2005-2009)

	Median Household Income		Per Capita Income	
	Income (\$)	Margin of Error (\$)	Income(\$)	Margin of Error (\$)
Brunswick County	36,202	2,806	17,376	1,548
Alberta	46,250	17,280	19,367	4,973
Brodnax*	31,875	23,728	14,753	3,103
Lawrenceville	35,677	6,847	12,519	2,275
Halifax County	34,318	2,197	19,960	1,031
Halifax	43,393	7,055	27,616	5,157
Scottsburg	33,125	13,999	16,341	5,565
South Boston	26,335	3,327	17,791	2,276
Virgilina	31,875	22,691	19,388	5,155
Mecklenburg County	34,741	1,893	19,727	1,170
Boydton	40,000	15,720	19,085	5,555
Chase City	25,323	3,953	14,517	2,221
Clarksville	31,696	5,509	22,376	2,704
La Crosse	32,188	8,458	14,818	2,942
South Hill	34,572	8,460	22,123	7,361
Virginia	60,316	258	31,606	124
United States	51,425	83	27,041	67

* The town of Brodnax includes area in both Brunswick and Mecklenburg Counties. Figures given here are for the entire town, both Counties.

Note: Pay particular attention to the margins of error (MOE) for the towns. The ACS is less accurate for small geographies such as towns, and more accurate for larger geographies like counties and states. The Census 2000 data also was a sample that had MOE (that were not published). ACS MOE are typically 1.75 times larger than the MOE from Census 2000.

About the data sources:

1990, 2000, and 2010 Census contain 100% population counts. The 1990 and 2000 Census also contain sample data on income, transportation, etc. that was collected using the "long form". In 2010 the "long form" was discontinued in favor of the American Community Survey.

Weldon Cooper estimates are used by most Virginia agencies for population since the most recent Census. Weldon Cooper data incorporates Virginia records such as births and deaths.

Census Estimates are the US official estimate of population.

American Community Survey is a sample survey over 1, 3 or 5 years used to determine demographic data that used to be obtained every 10 years on the Census long form. The primary use of ACS data is for social characteristics rather than population and housing counts. (See Census Estimates or Weldon Cooper Estimates for population estimates.) For a good description of the difference in the 2000 Census sample data and the American Community Survey, please see this page: <http://www.cubitplanning.com/blog/2010/08/american-community-survey-vs-decennial-census-whats-the-difference/>