Population by Race and Hispanic or Latino Origin, for All Ages and for 18 Years and Over, and Housing Units, for the District of Columbia - Ward 2: 2000 and 2010

This table provides a state summary of the data included in the 2000 and the 2010 Redistricting Data Summary Files. Data are shown by age for the Hispanic or Latino population, as well as for people who reported one race and for people who reported two or more races. The population of One Race is the total of the population in the 6 categories of one race. The population of Two or More Races is the total of the population in the 57 specific combinations of two or more races. The redistricting files include data for all 63 groups. This table also shows the numeric and percent change in the population by race and Hispanic origin between 2000 and 2010.
(For information on confidentiality protection, nonsampling error, and definitions, see http://www.census.gov/prod/cen2010/pl94-171.pdf)


Note: The observed changes in Hispanic origin and race counts between Census 2000 and the 2010 Census could be attributed to a number of factors. Demographic change since 2000, which includes births and deaths in a geographic area and migration in and out of a geographic area, will have an impact on the resulting 2010 Census counts. Additionally, some changes in the Hispanic origin and race questions' wording and format since Census 2000 could have influenced reporting patterns in the 2010 Census. Also, in Census 2000 an error in data processing resulted in an overstatement of the Two or More Races population by about 1 million people (about 15 percent) nationally, which almost entirely affected race combinations involving Some Other Race. Therefore, data users should assess observed changes in the Two or More Races population between Census 2000 and the 2010 Census with caution.

Source: U.S. Census Bureau, Census 2000 Redistricting Data (Public Law 94-171) Summary File, Tables PL1, PL2, PL3, and PL4, and 2010 Census Redistricting Data (Public Law 94-171) Summary File, Tables P1, P2, P3, and P4.

