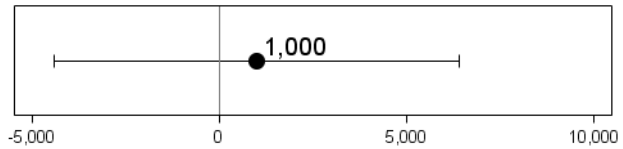
2010 Census Coverage Measurement Person Results for Richmond, CA

2010 Census Household Population Count: 102,118

Net Coverage

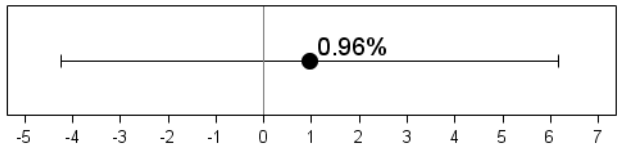
Net undercount is the CCM population estimate minus the census household population count. Percent net undercount is the net undercount divided by the CCM population estimate. A negative value is a net overcount.

Net Undercount: 1,000 (3,300 RMSE)
90% confidence interval: -4,400 to 6,400



Net undercount estimate is not significantly different from 0

Percent Net Undercount: 0.96% (3.16% RMSE)
90% confidence interval: -4.25% to 6.17%



Percent net undercount estimate is not significantly different from 0

Note: For estimates of the net undercount and percent net undercount, we provide estimates of the root mean squared error. These estimates of error add an estimate of the synthetic bias to the sampling error of the point estimates.

Components of Census Coverage

The 2010 CCM produced components of census coverage estimates that include erroneous enumerations and omissions for places with a 2010 Census total population count (including group quarters) of 500,000 and above. Only net coverage estimates are available for Richmond, CA.

Source: 2010 Census Coverage Measurement