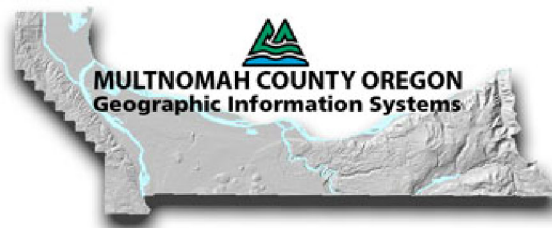


Multnomah County Oregon

Race & Ethnicity

Census 2000



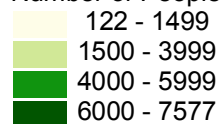
DRAFT

December 2001

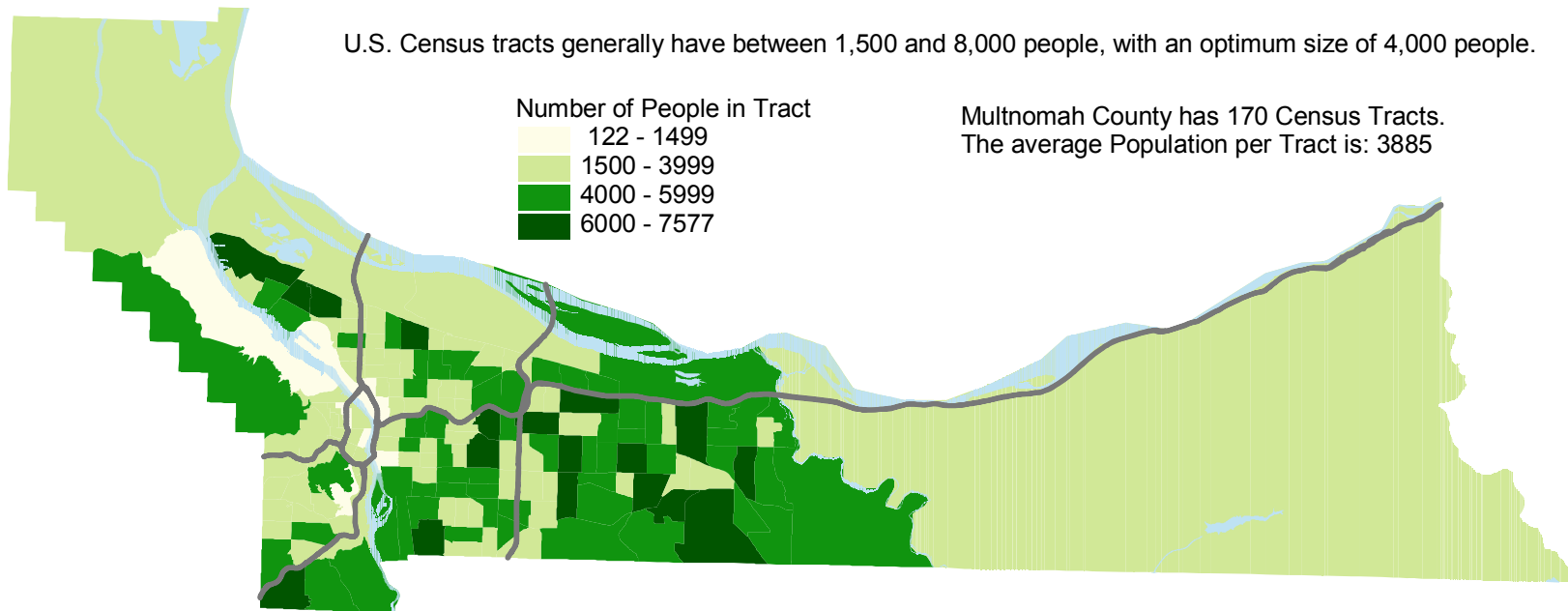
Number of People

U.S. Census tracts generally have between 1,500 and 8,000 people, with an optimum size of 4,000 people.

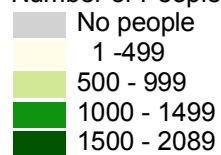
Number of People in Tract



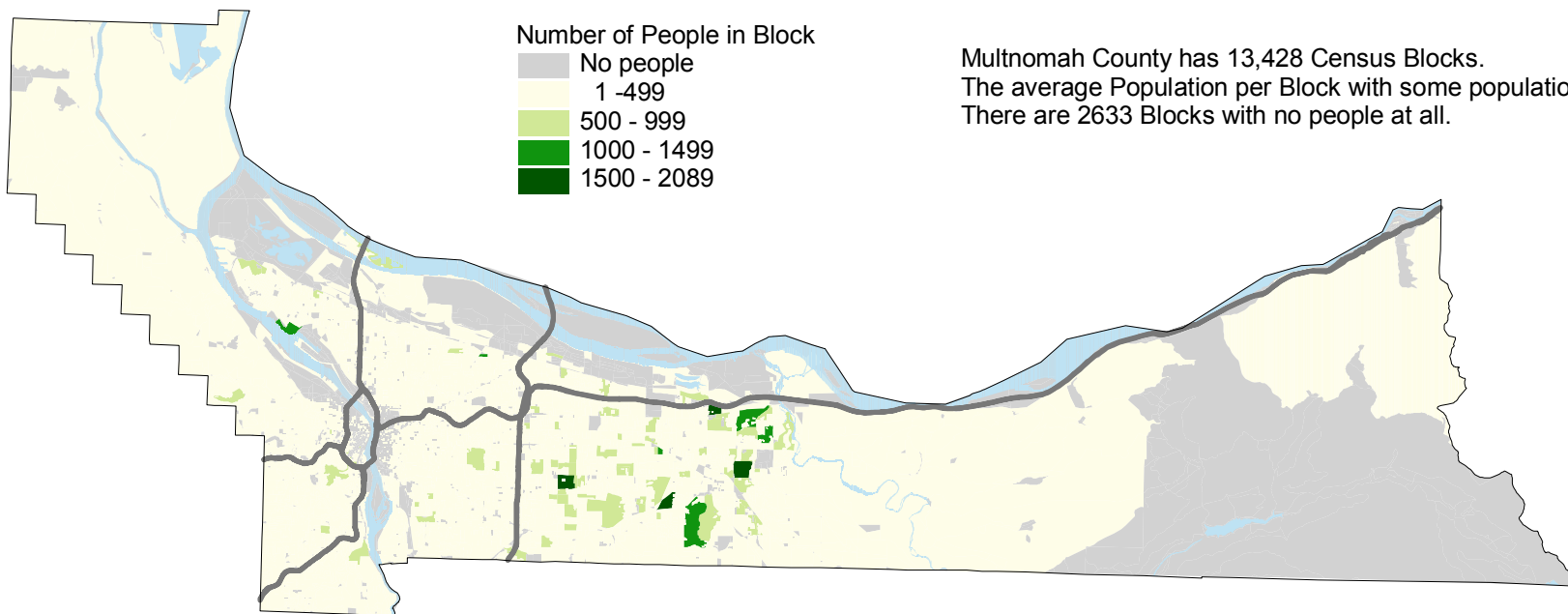
Multnomah County has 170 Census Tracts.
The average Population per Tract is: 3885



Number of People in Block



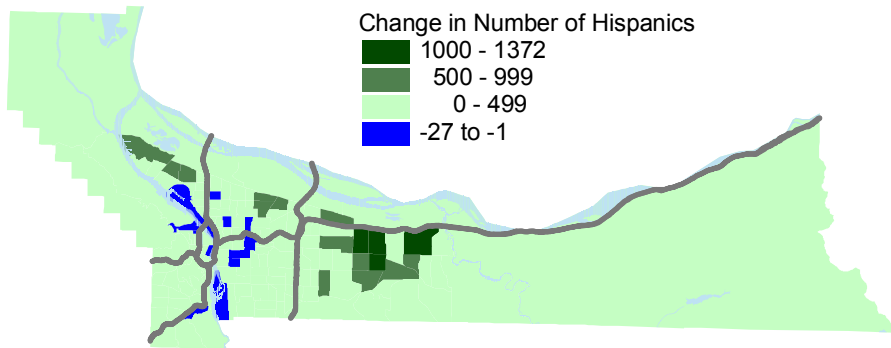
Multnomah County has 13,428 Census Blocks.
The average Population per Block with some population is 61.
There are 2633 Blocks with no people at all.



Change in Race and Ethnicity from 1990 to 2000

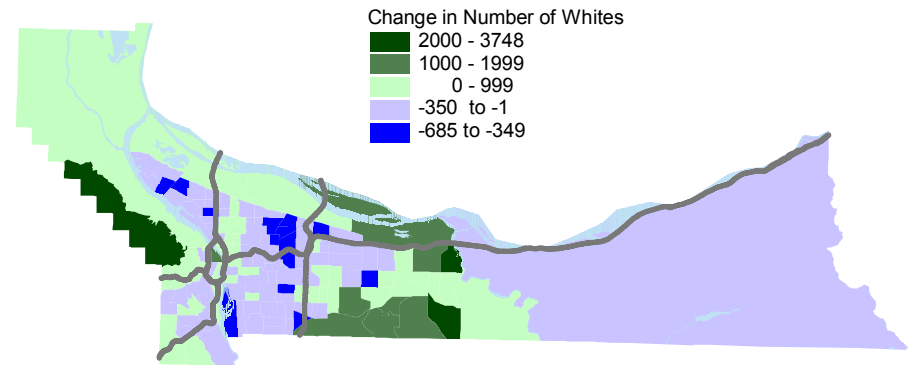
The U.S. Census Bureau has changed methodology for collecting race and ethnicity statistics over the years. The maps and data should be used with the awareness that the numbers are not directly comparable. Refer to <http://www.census.gov/prod/2001pubs/c2kbr01-1.pdf>

Changes in Hispanic Population



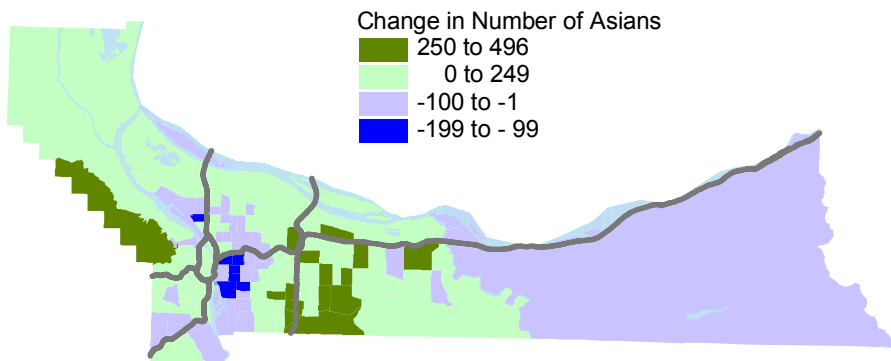
Total increase in Hispanic population: 31,217

Changes in White Population



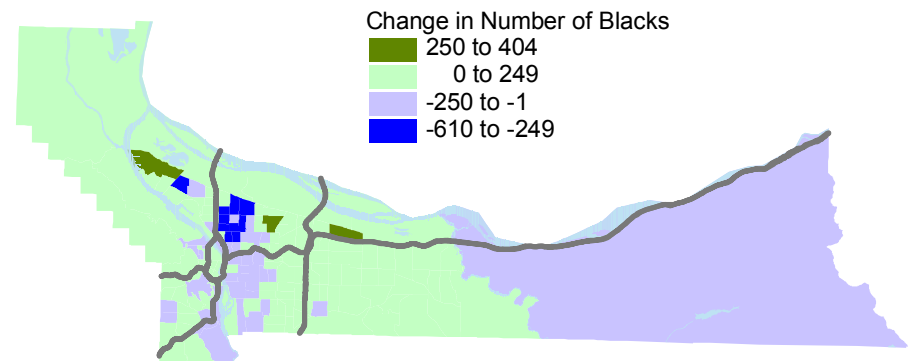
Total increase in White population: 14,935

Changes in Asian Population



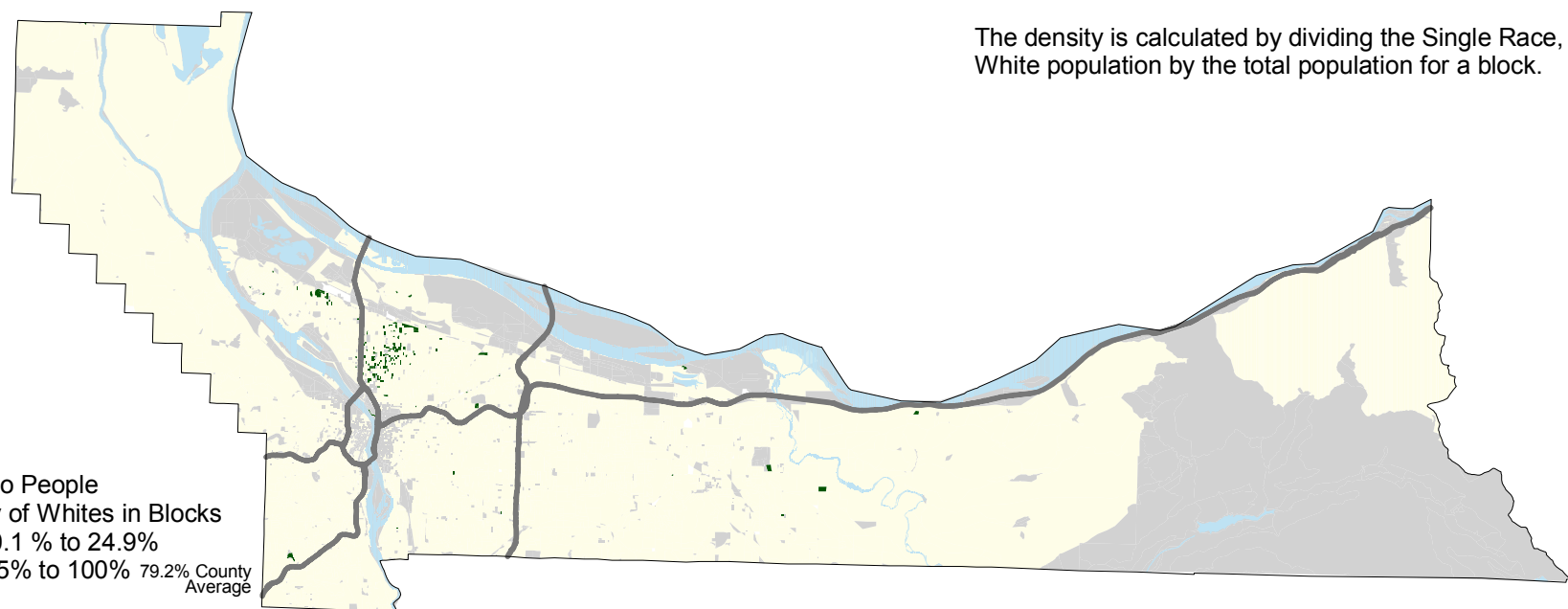
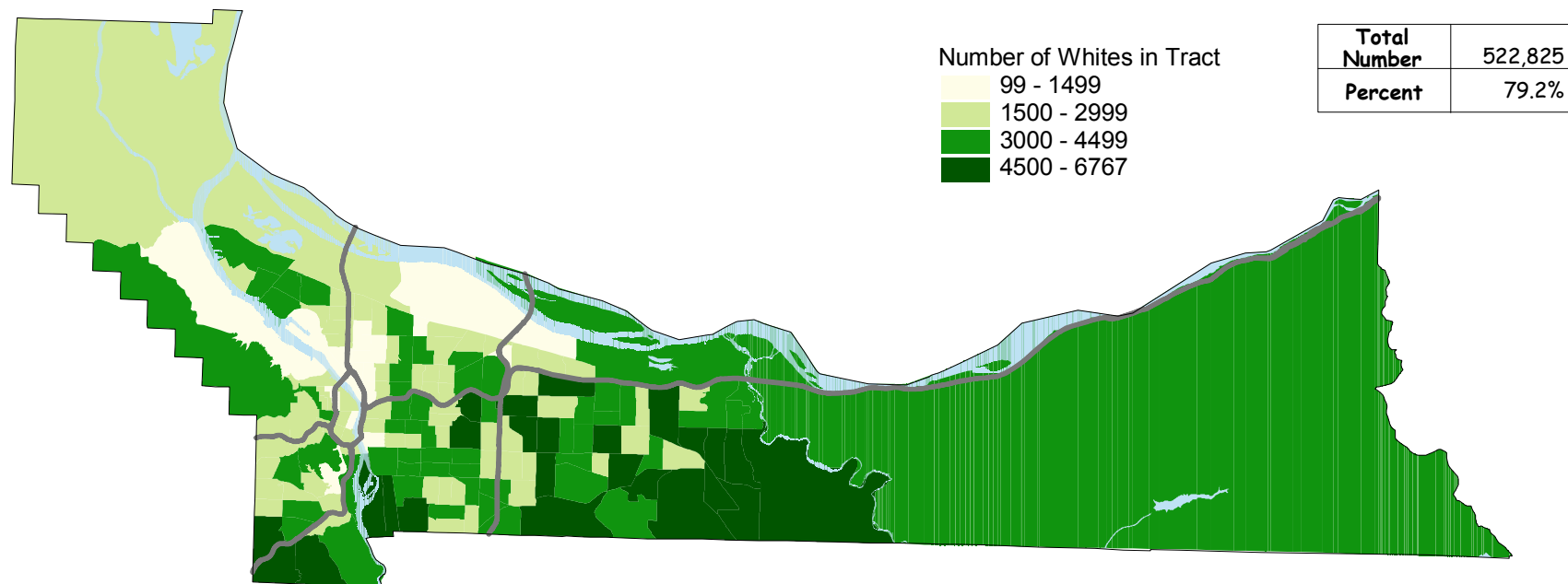
Total increase in Asian population: 10,312

Changes in Black Population



Total increase in Black population: 2,301

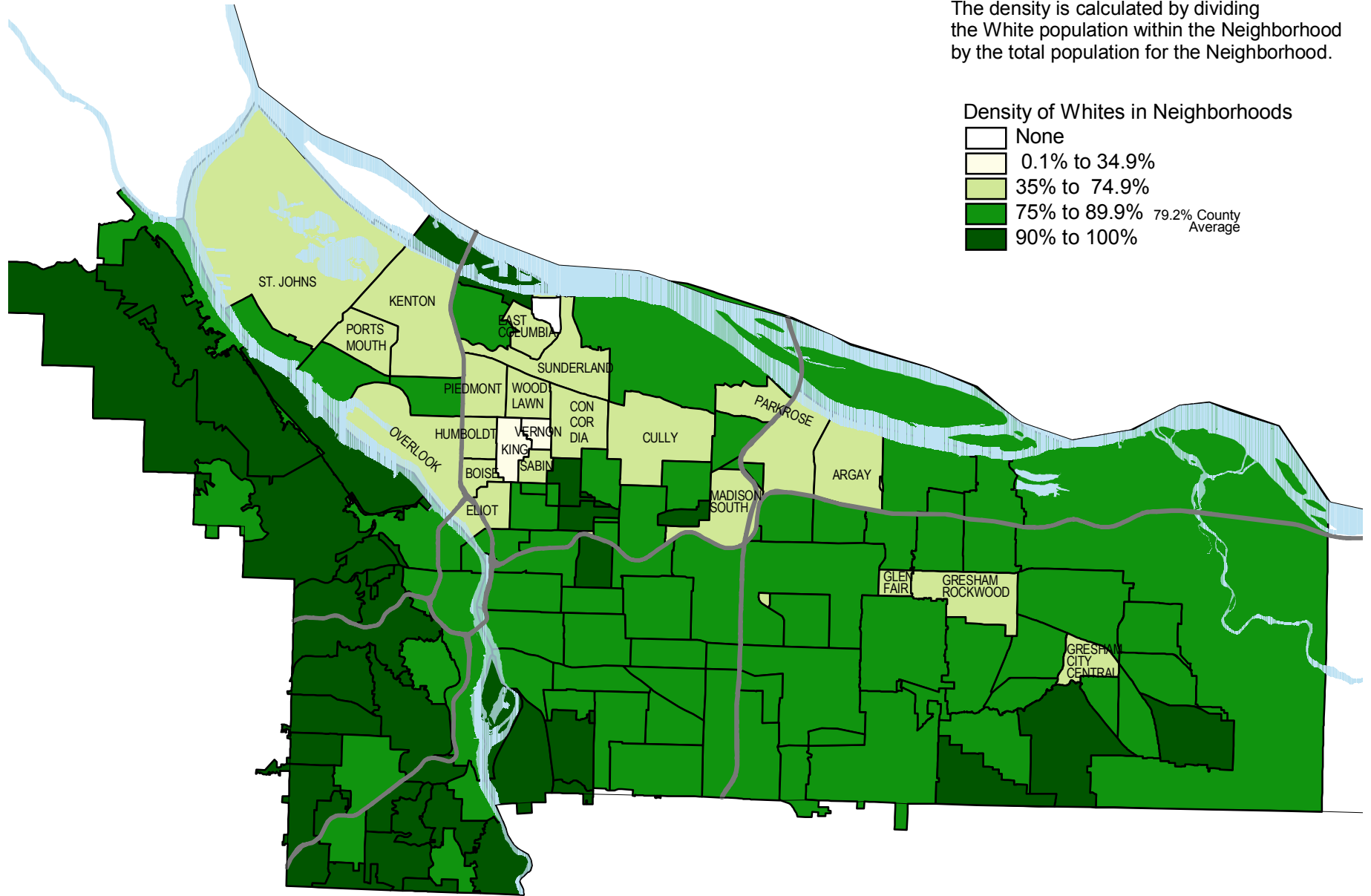
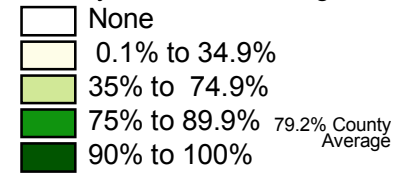
One Race: White Alone



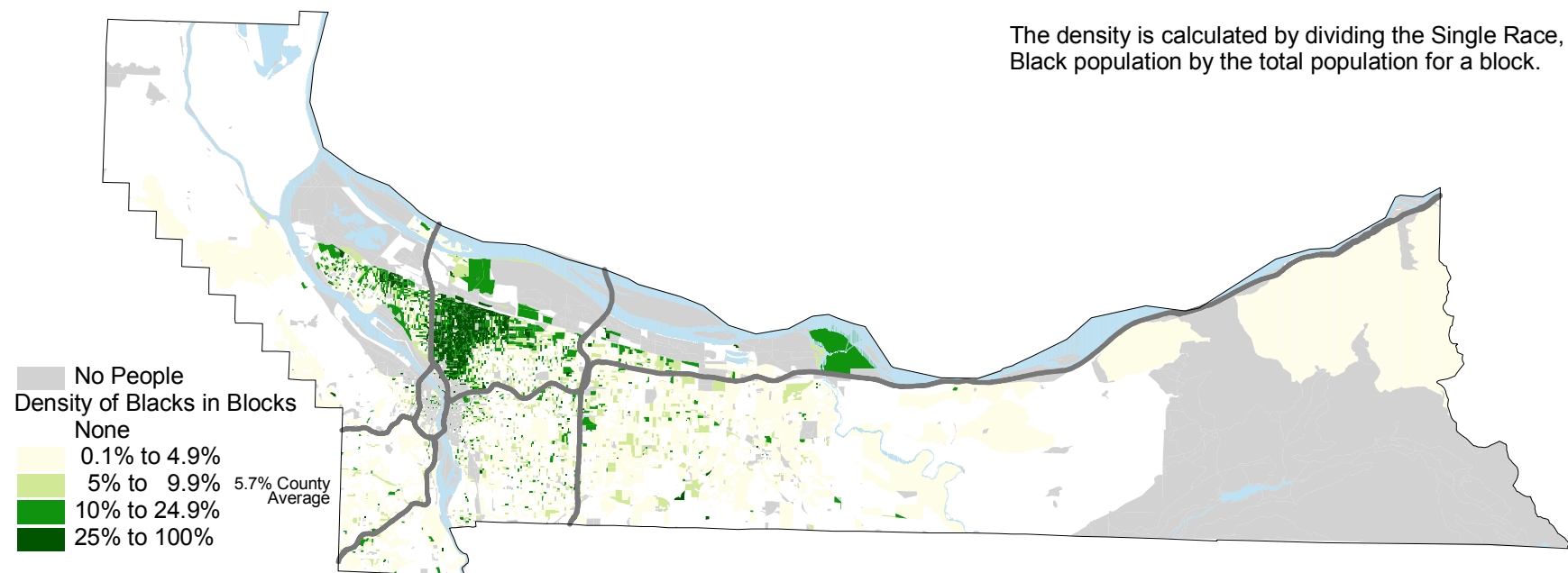
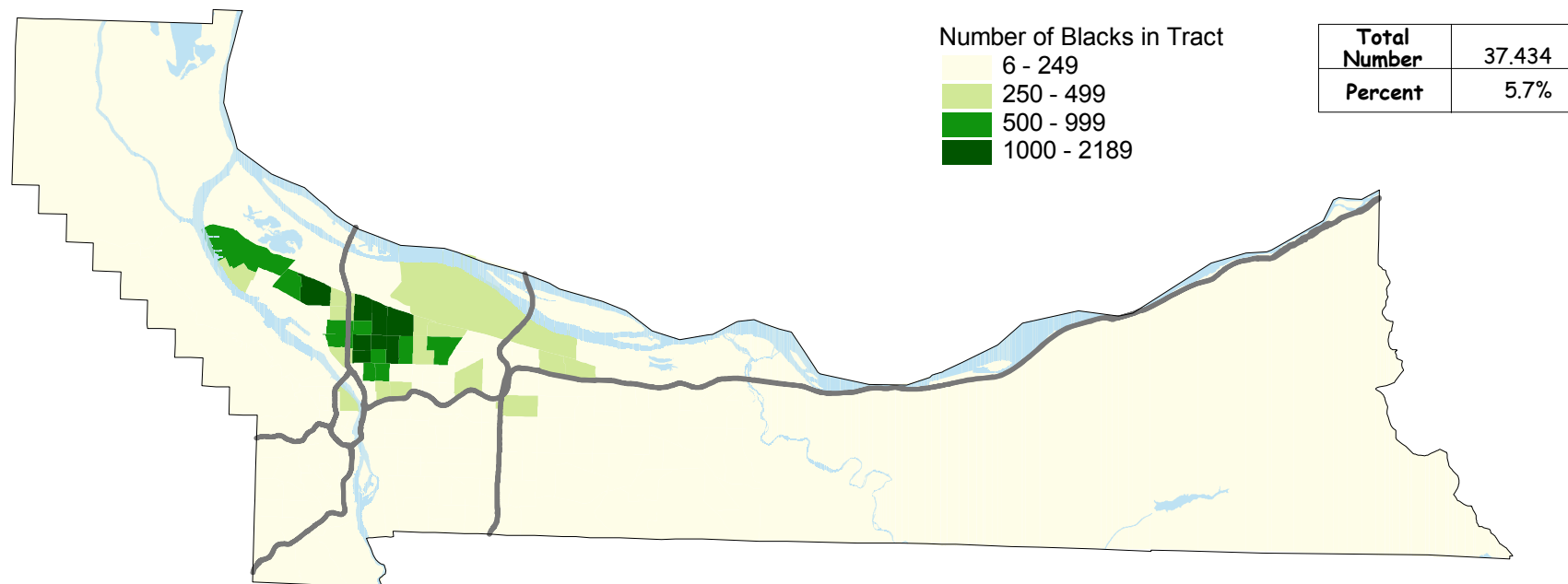
White Density by Neighborhood

The density is calculated by dividing the White population within the Neighborhood by the total population for the Neighborhood.

Density of Whites in Neighborhoods



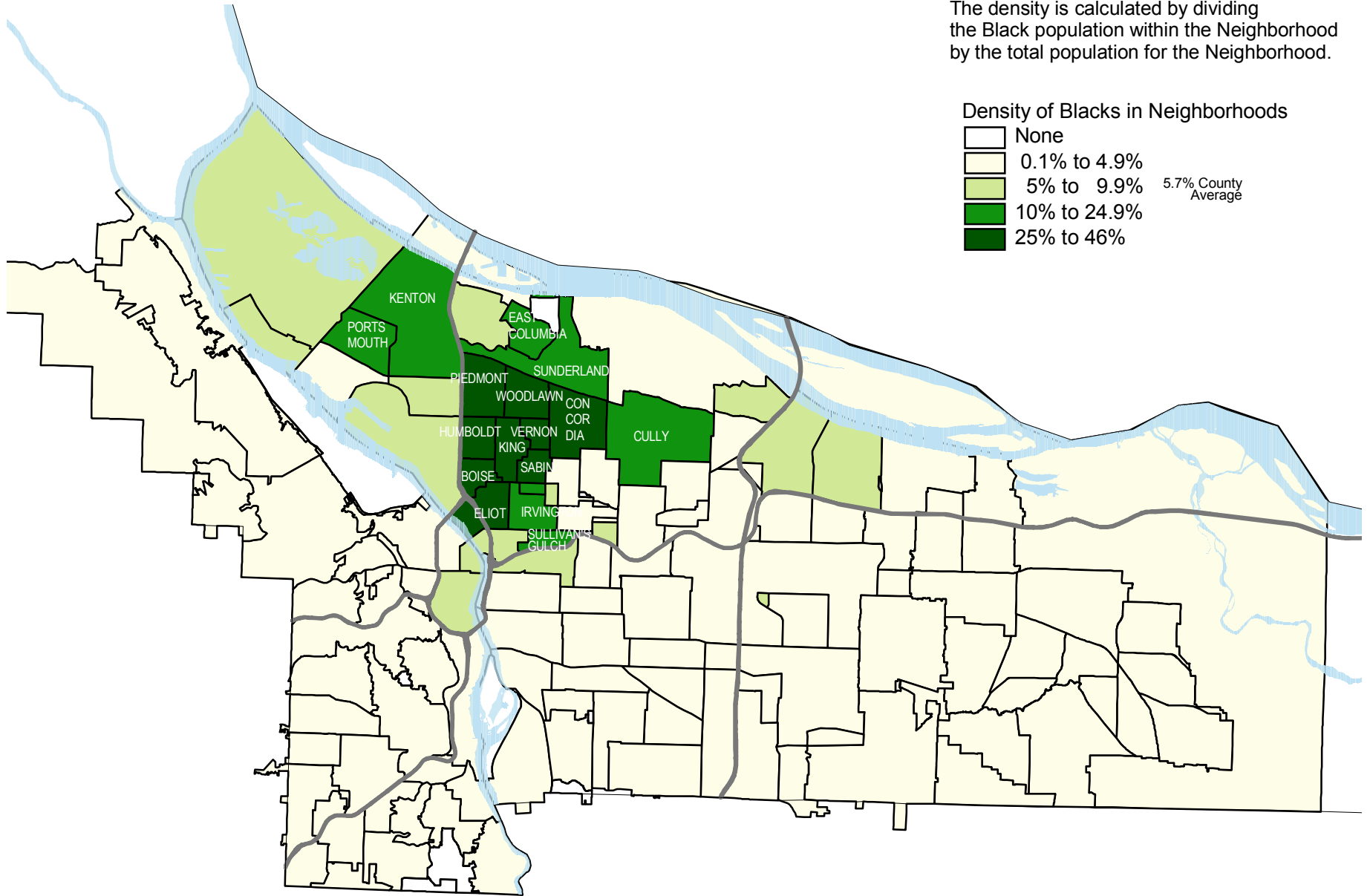
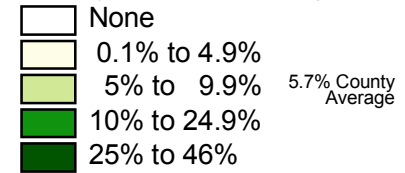
One Race: Black or African American Alone



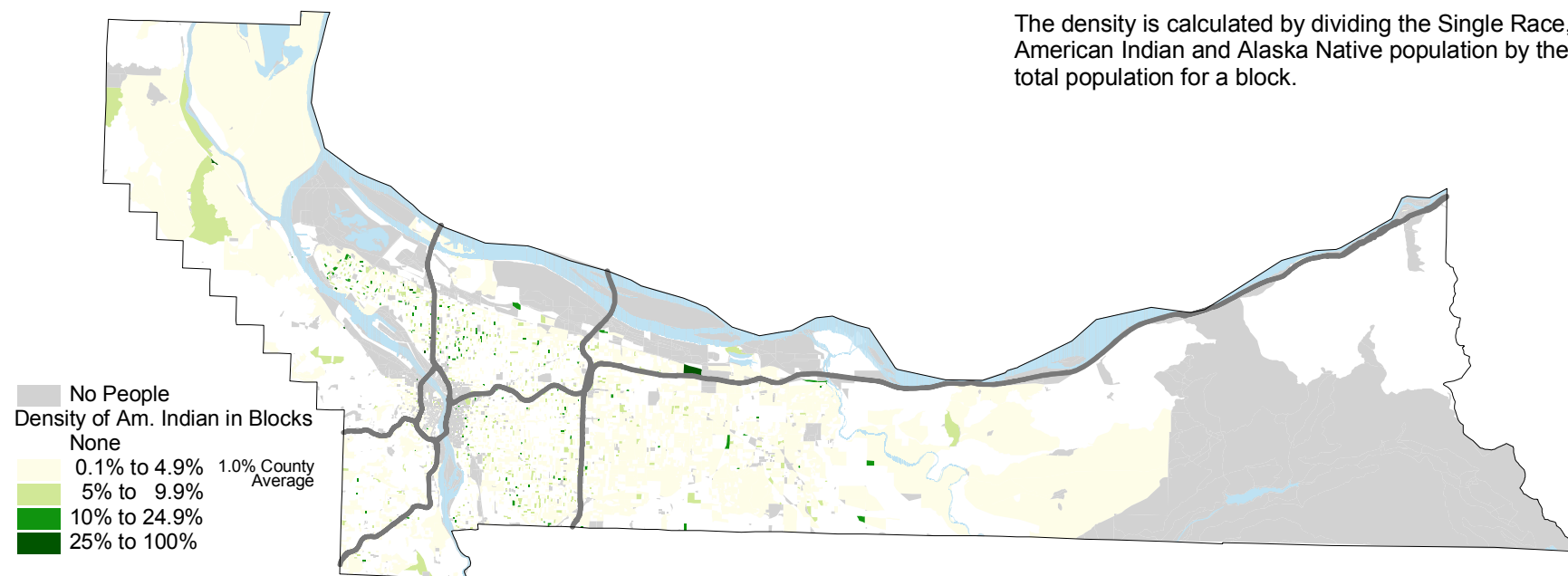
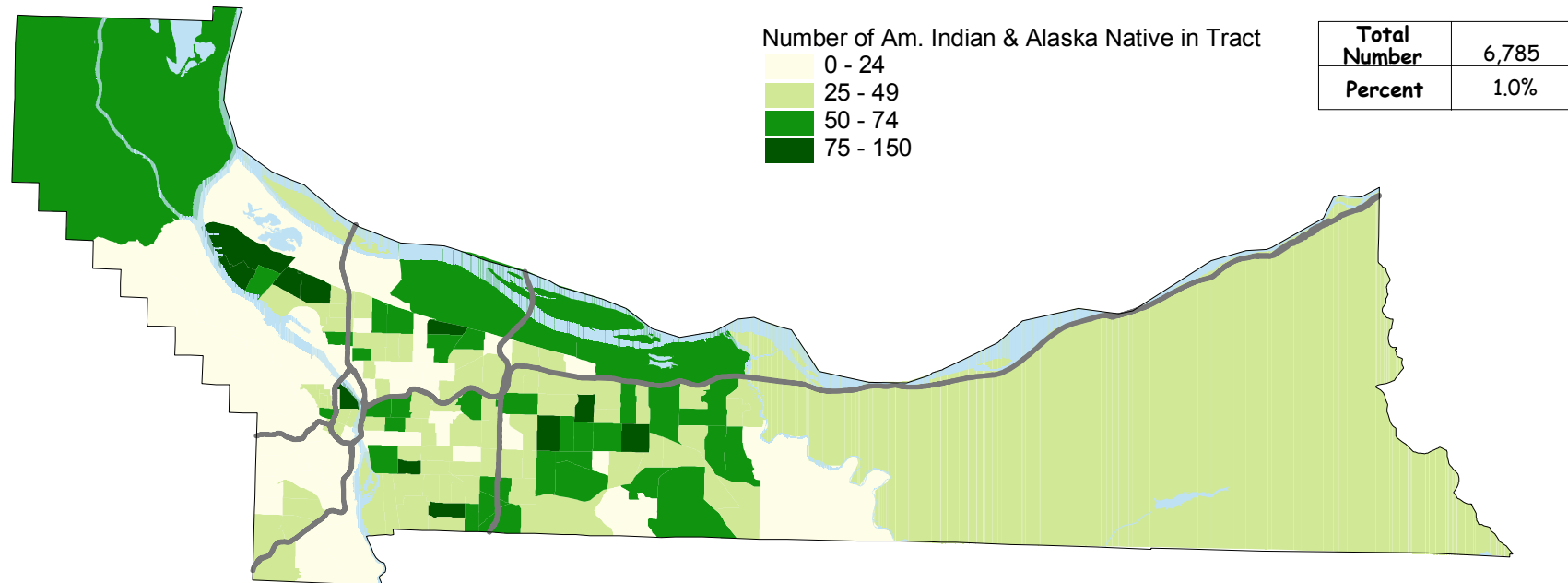
Black Density by Neighborhood

The density is calculated by dividing the Black population within the Neighborhood by the total population for the Neighborhood.

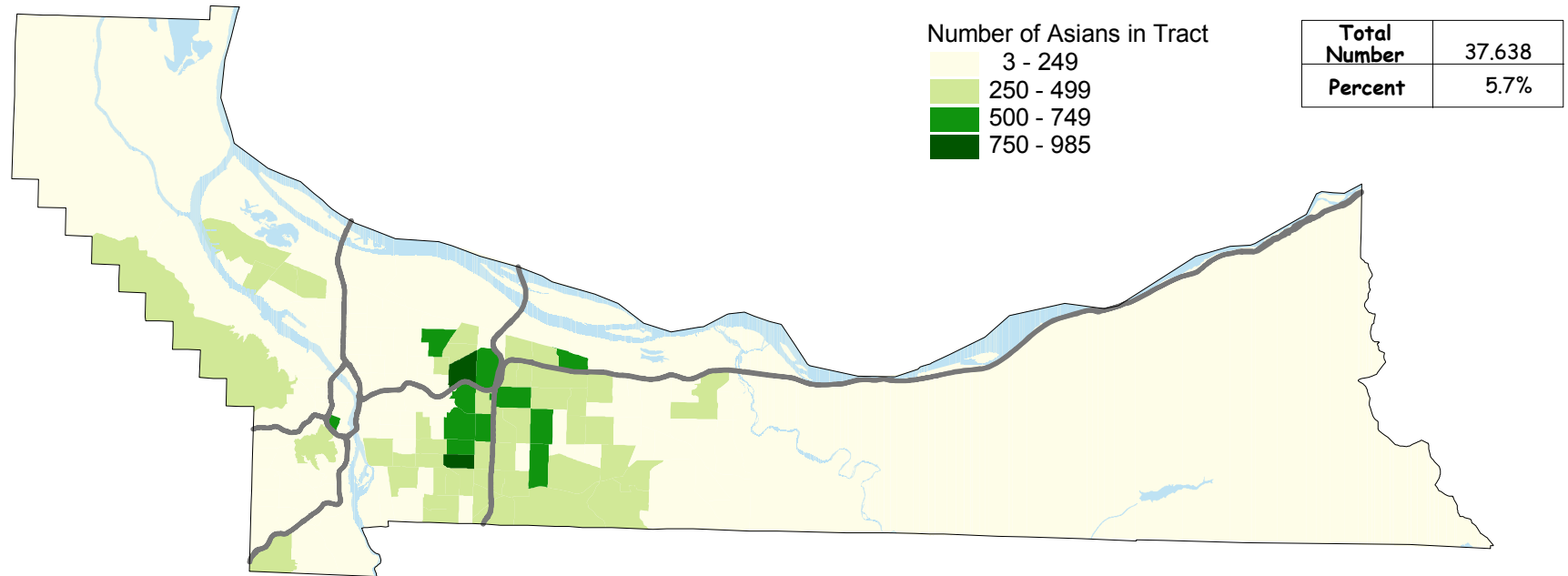
Density of Blacks in Neighborhoods



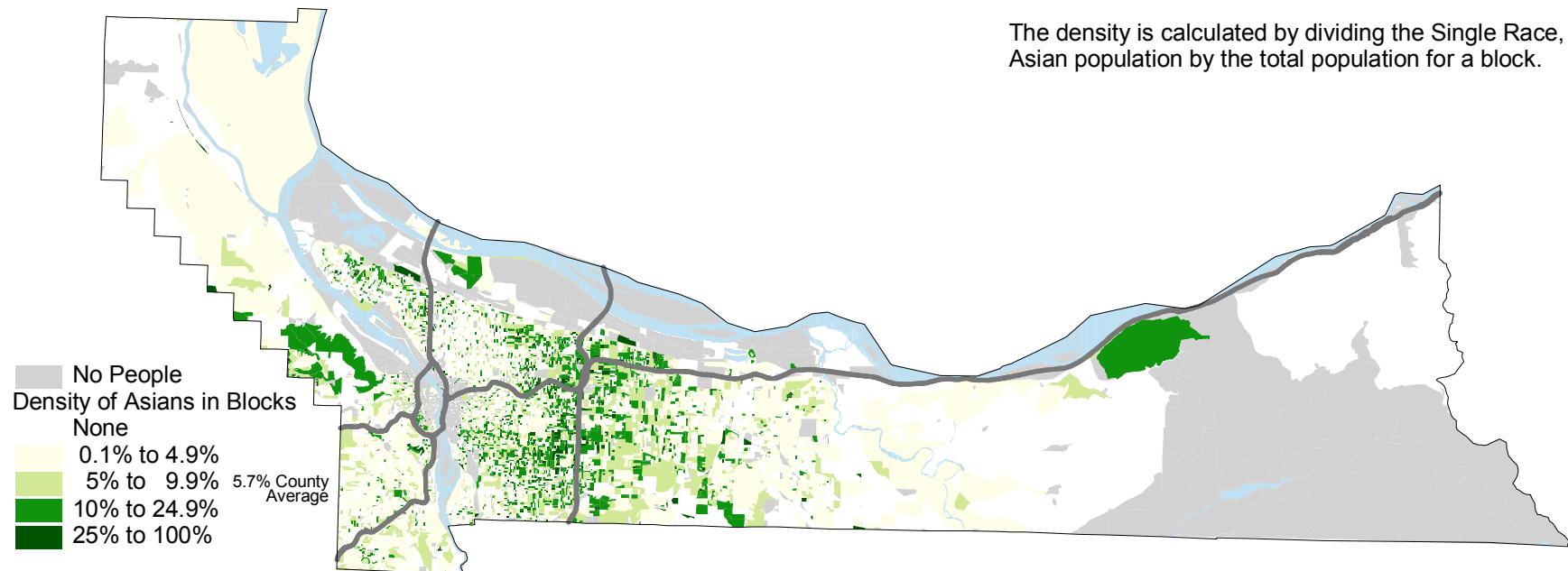
One Race: American Indian and Alaska Native Alone



One Race: Asian Alone



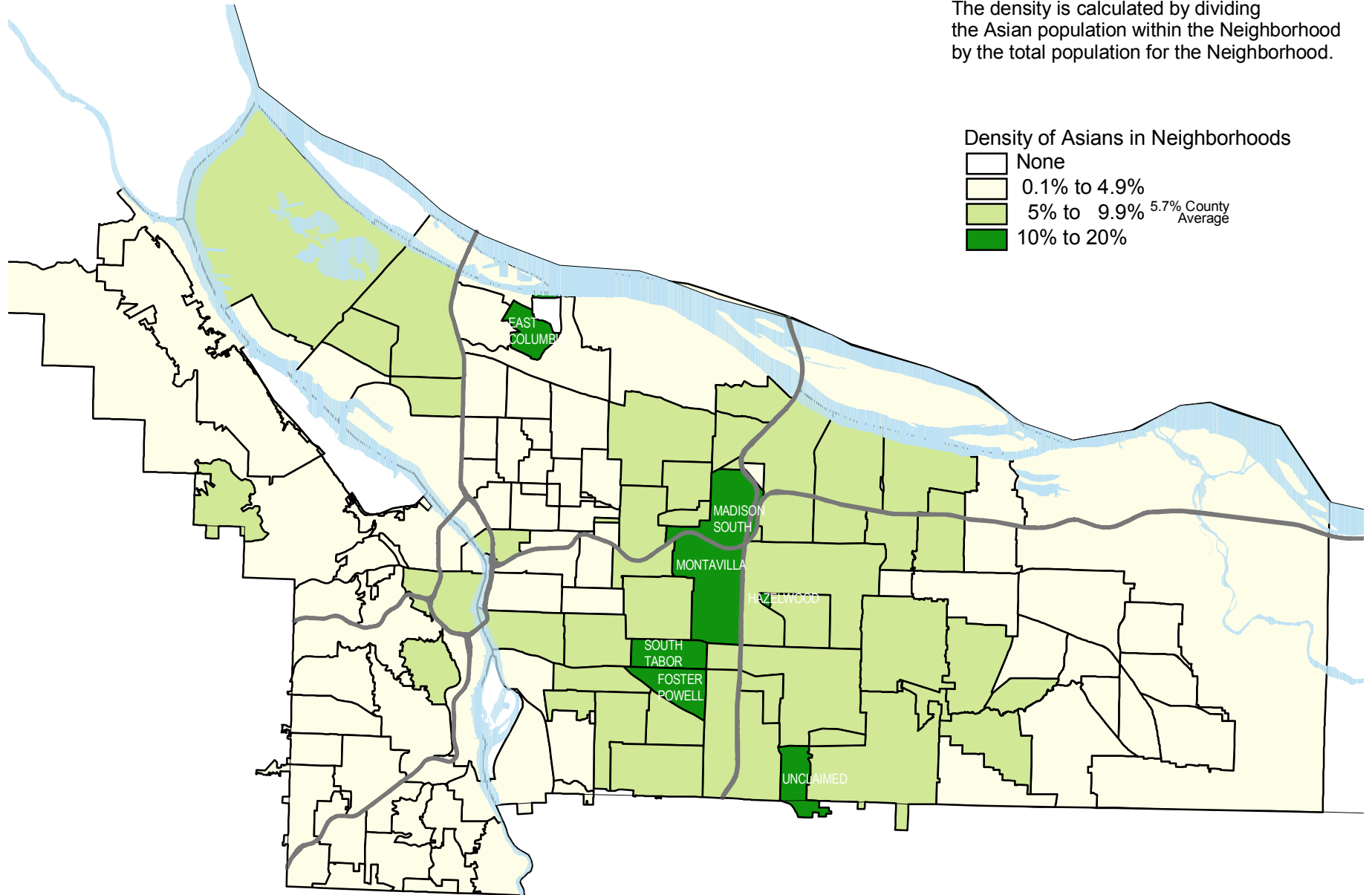
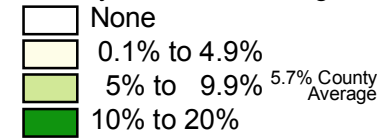
The density is calculated by dividing the Single Race, Asian population by the total population for a block.



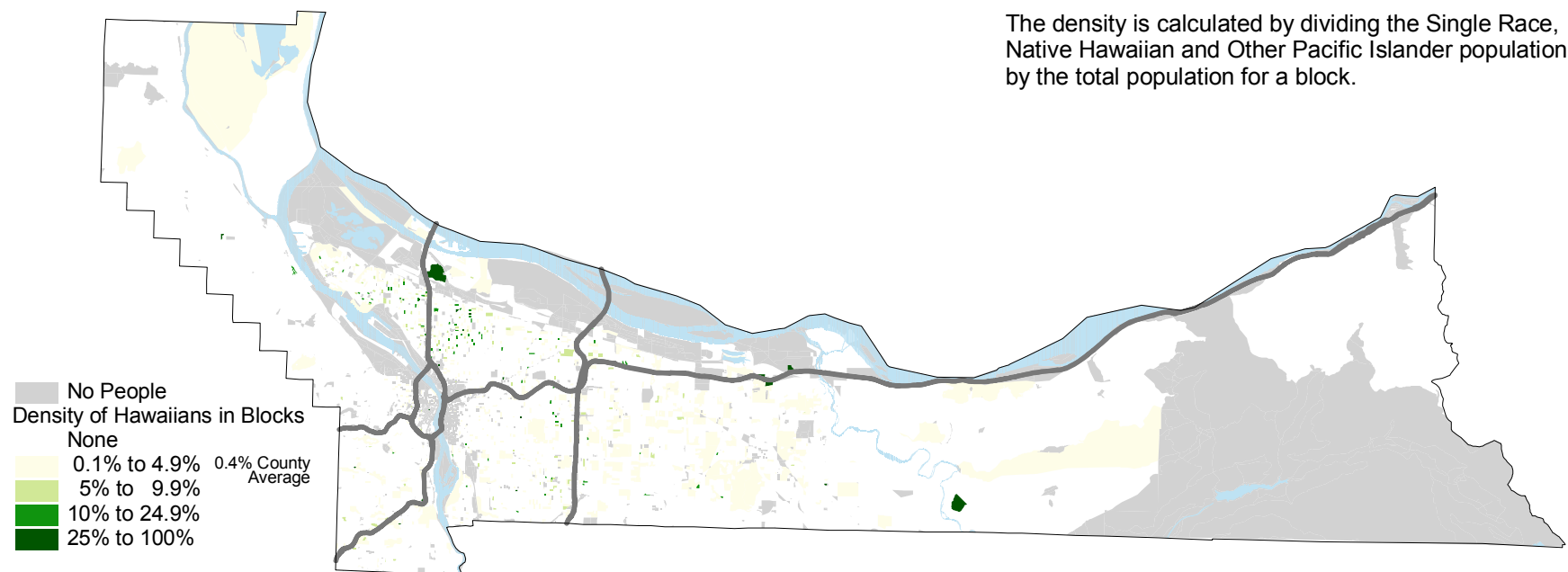
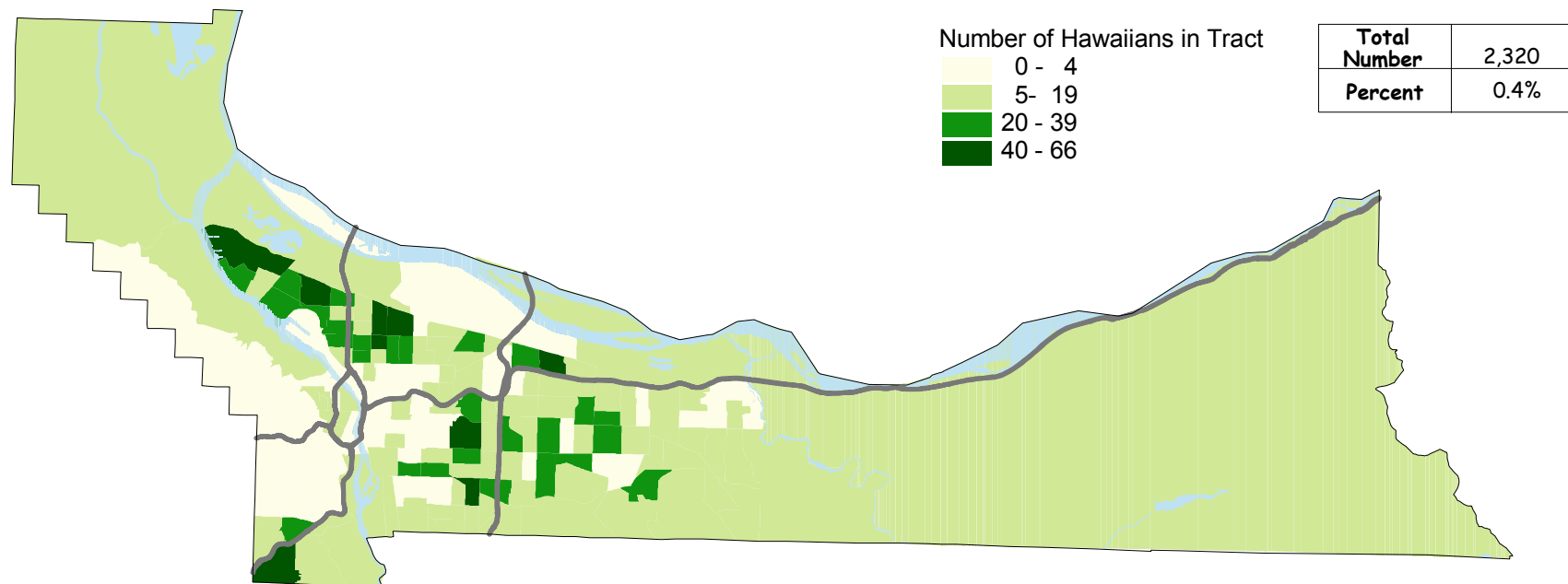
Asian Density by Neighborhood

The density is calculated by dividing the Asian population within the Neighborhood by the total population for the Neighborhood.

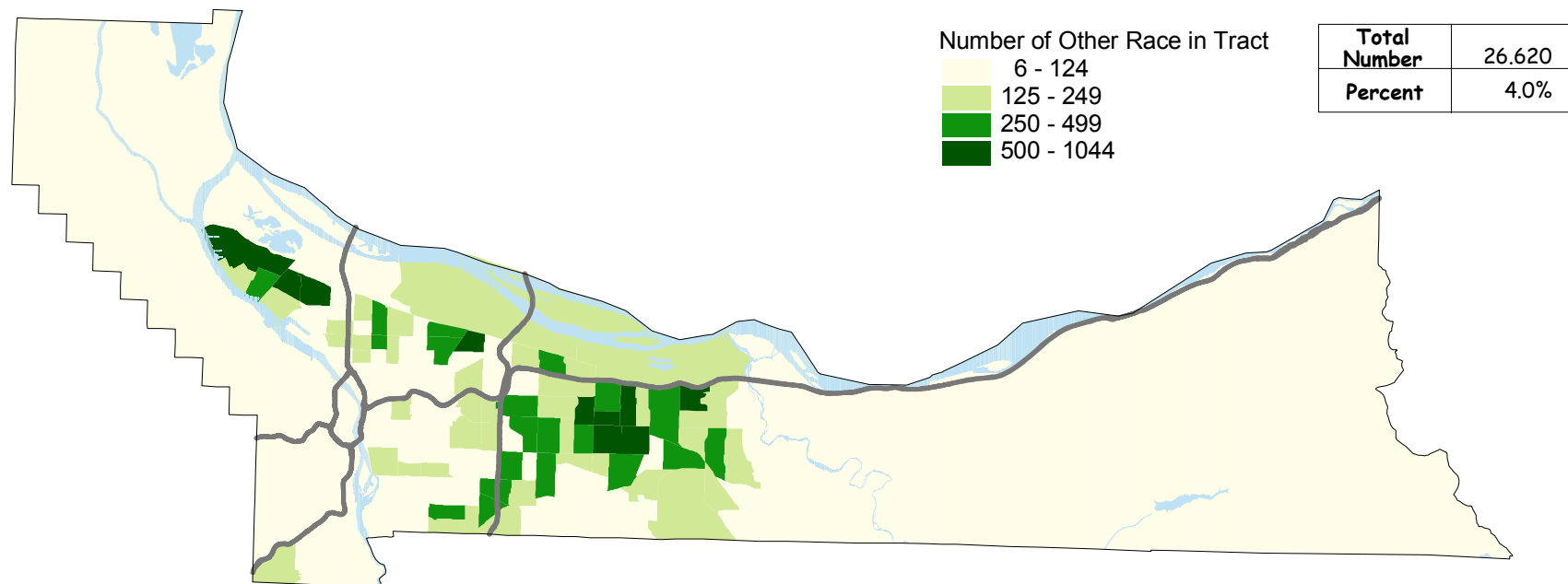
Density of Asians in Neighborhoods



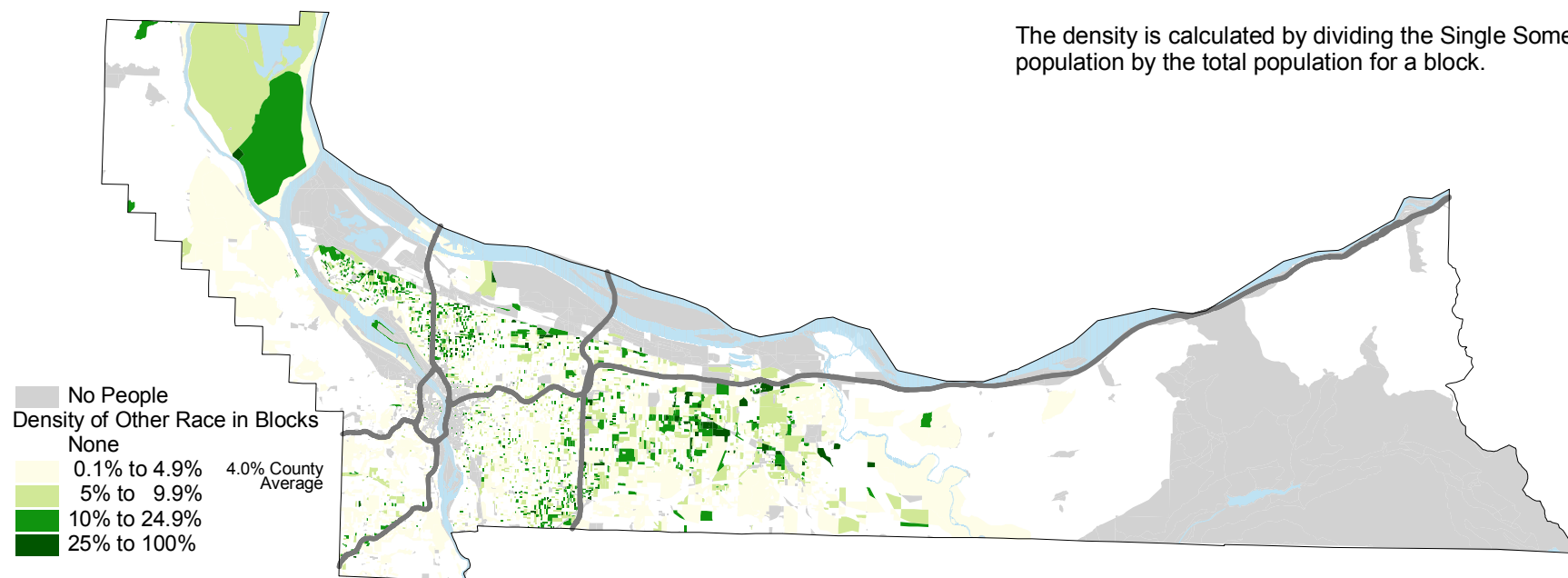
One Race: Native Hawaiian and Other Pacific Islander Alone



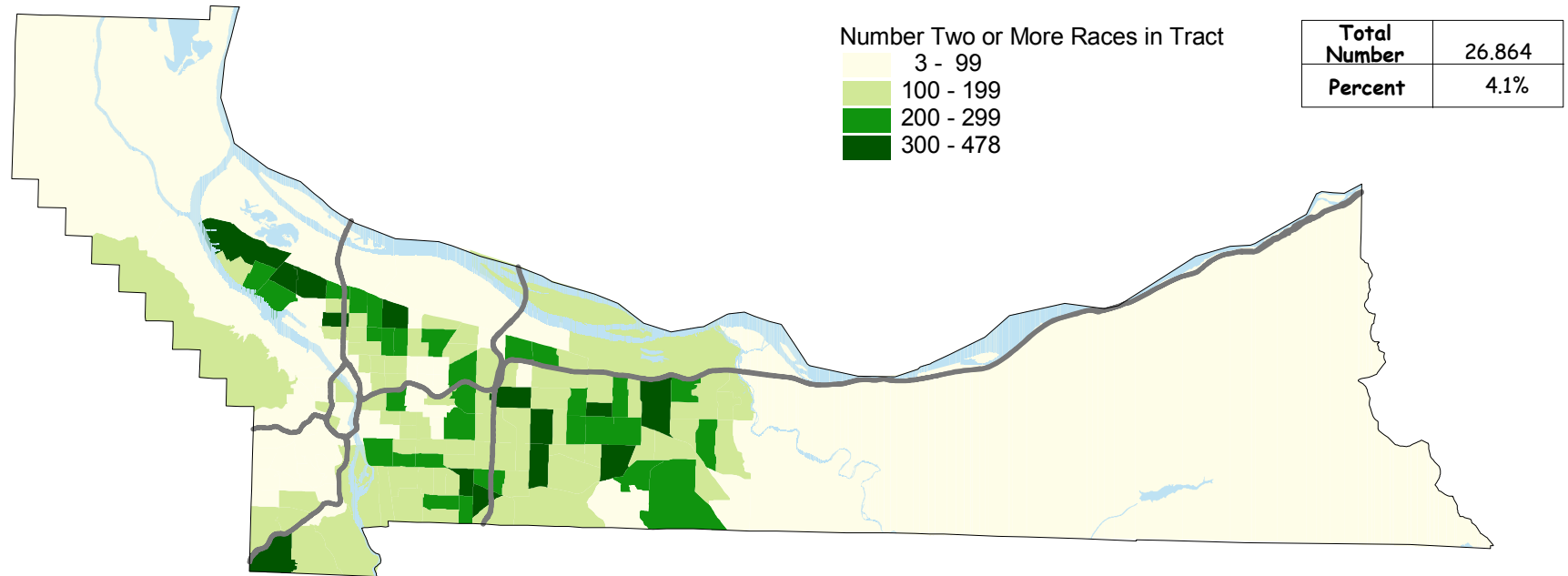
One Race: Some Other Race Alone



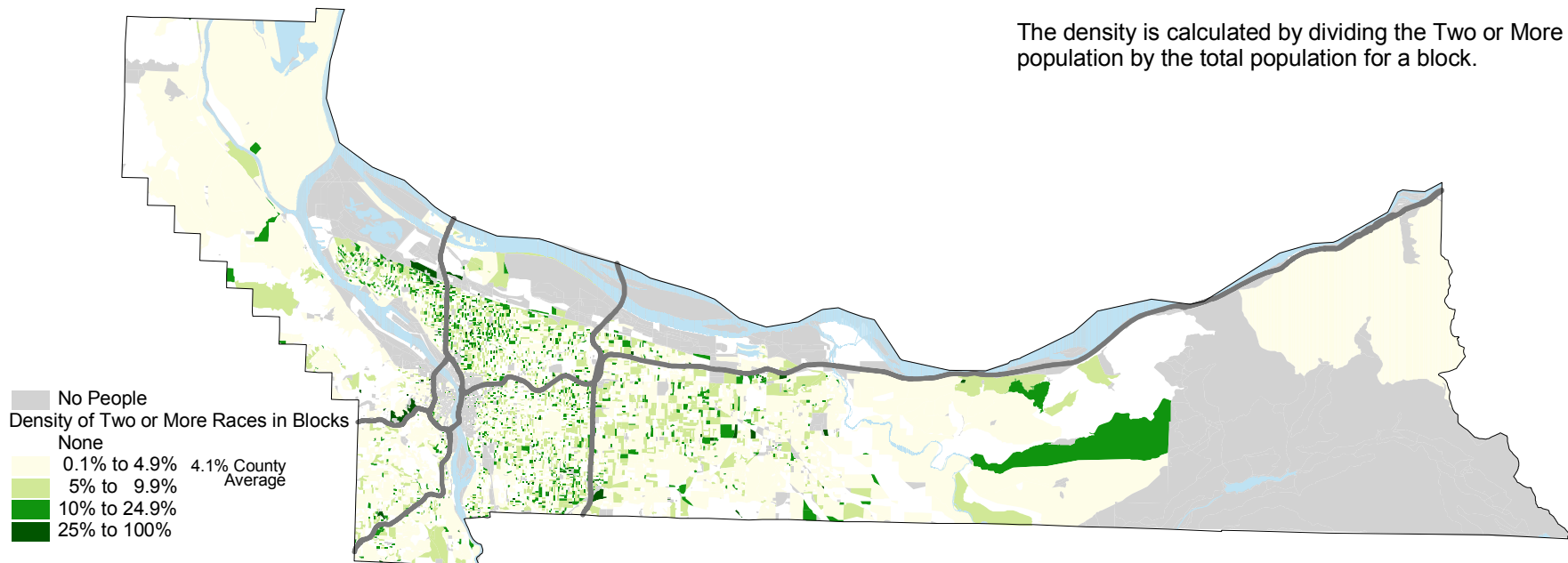
The density is calculated by dividing the Single Some Other Race population by the total population for a block.



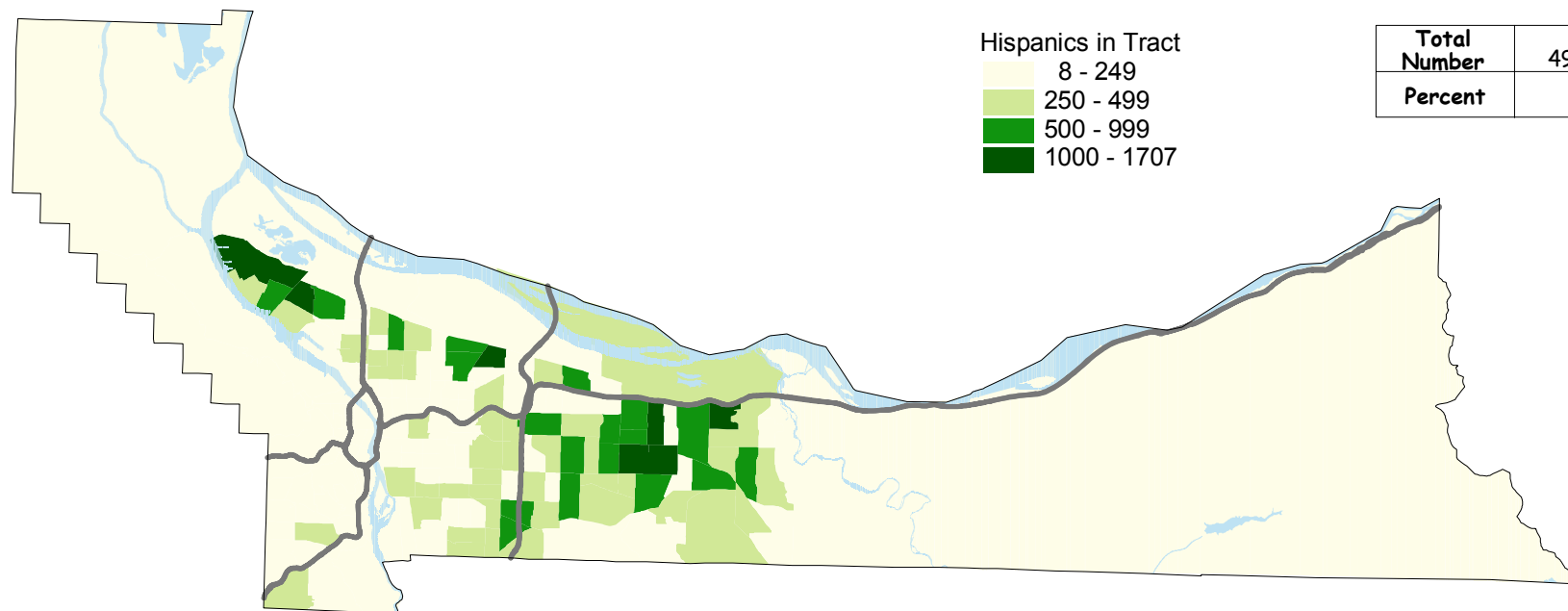
Two or More Races



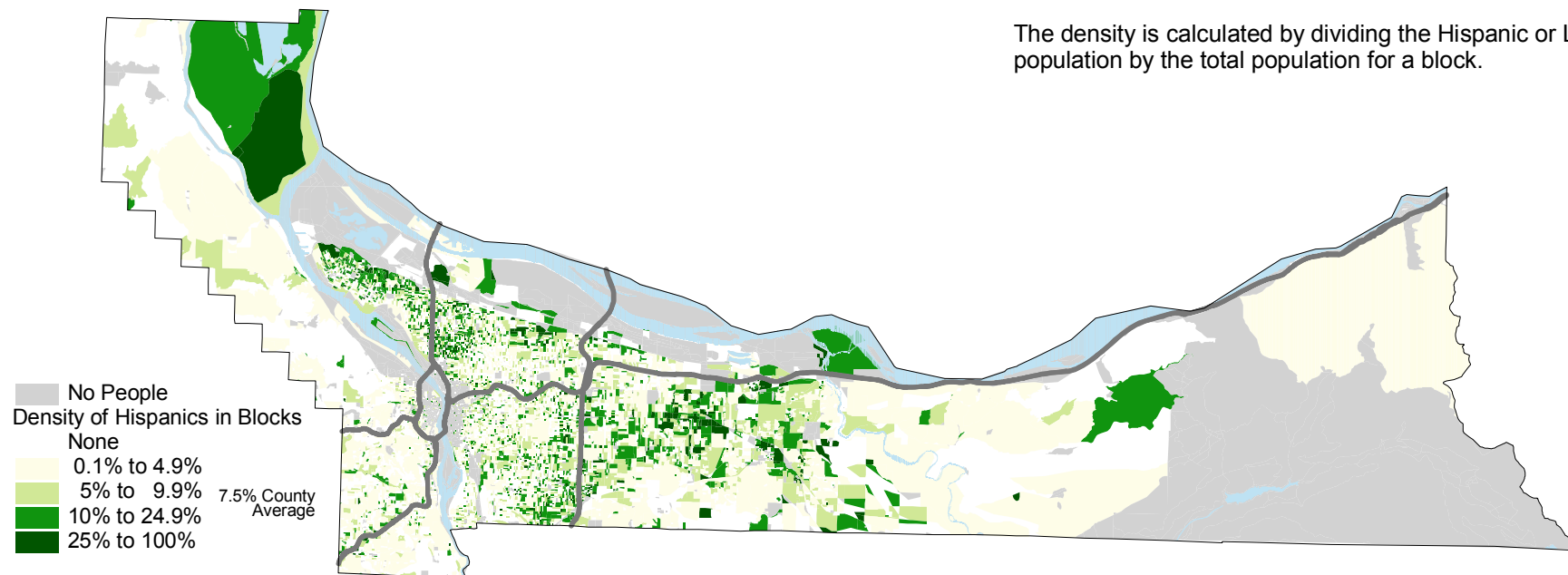
The density is calculated by dividing the Two or More Races population by the total population for a block.



Hispanic or Latino (Of Any Race)



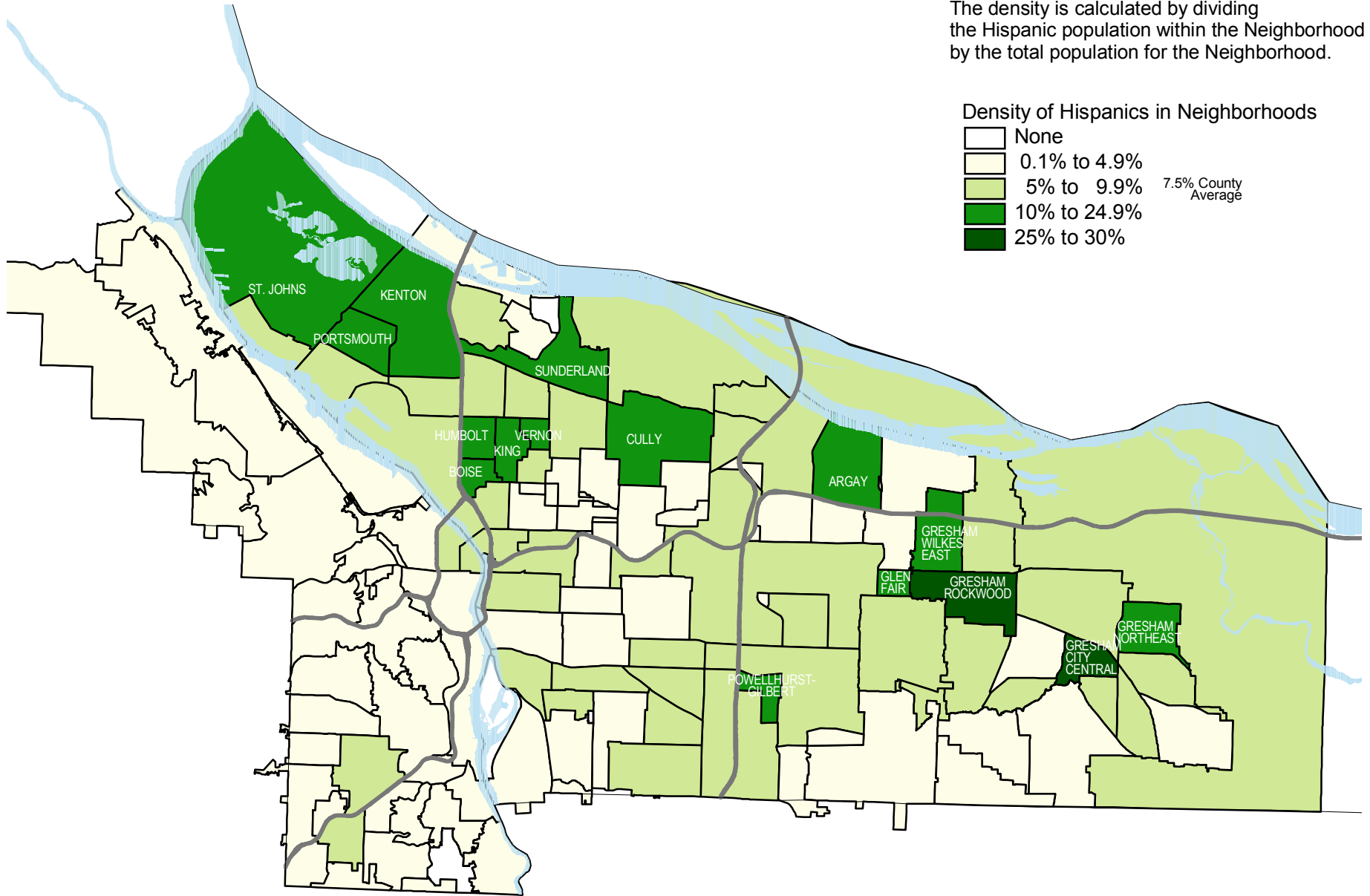
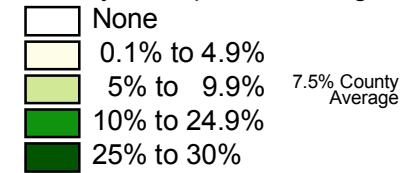
The density is calculated by dividing the Hispanic or Latino population by the total population for a block.



Hispanic Density by Neighborhood

The density is calculated by dividing the Hispanic population within the Neighborhood by the total population for the Neighborhood.

Density of Hispanics in Neighborhoods



Multnomah County 1996 ACS East European Population

