A multivariate mapping technique using dot density mapping is used to show both population density and minority concentrations. One dot equals one person in the census. Population change was calculated by aggregating 2000 and 2010 census block counts to the TAZ level. The dots are placed randomly within TAZs but are restricted to areas of residential land use. This restriction results in a map that gives a more accurate portrayal of where population exists on the ground versus the traditional choropleth map.

*This map does not reflect areas where there was a decrease in population.

Racial and Ethnic Integration
2000 - 2010 Census
Population Change*

Dane County, Wisconsin

1 Dot = 1 Person
- Hispanic or Latino
- Not Hispanic or Latino:
  - White
  - Black or African American
  - American Indian and Alaska Native
  - Asian, Native Hawaiian and Other Pacific Islander
  - Some Other Race
  - Two or More Races

Not Hispanic or Latino:
- White
- Black or African American
- Asian, Native Hawaiian and Other Pacific Islander
- Some Other Race
- Two or More Races

Source Info:
Street Base: 2012 (DCLIO).