

MEMO

Date: March 13, 2013

To: SGRC Member Communities, General Public

From: Southern Georgia Regional Commission

Subject: Commuting Pattern Maps (2006-2010) Methodology

Commuting Maps Methodology

The data from the US Census Bureau shows commuting trips from many more counties than are depicted on the following maps. The criteria that follows explains which counties are included on the commuting pattern maps for each central county:

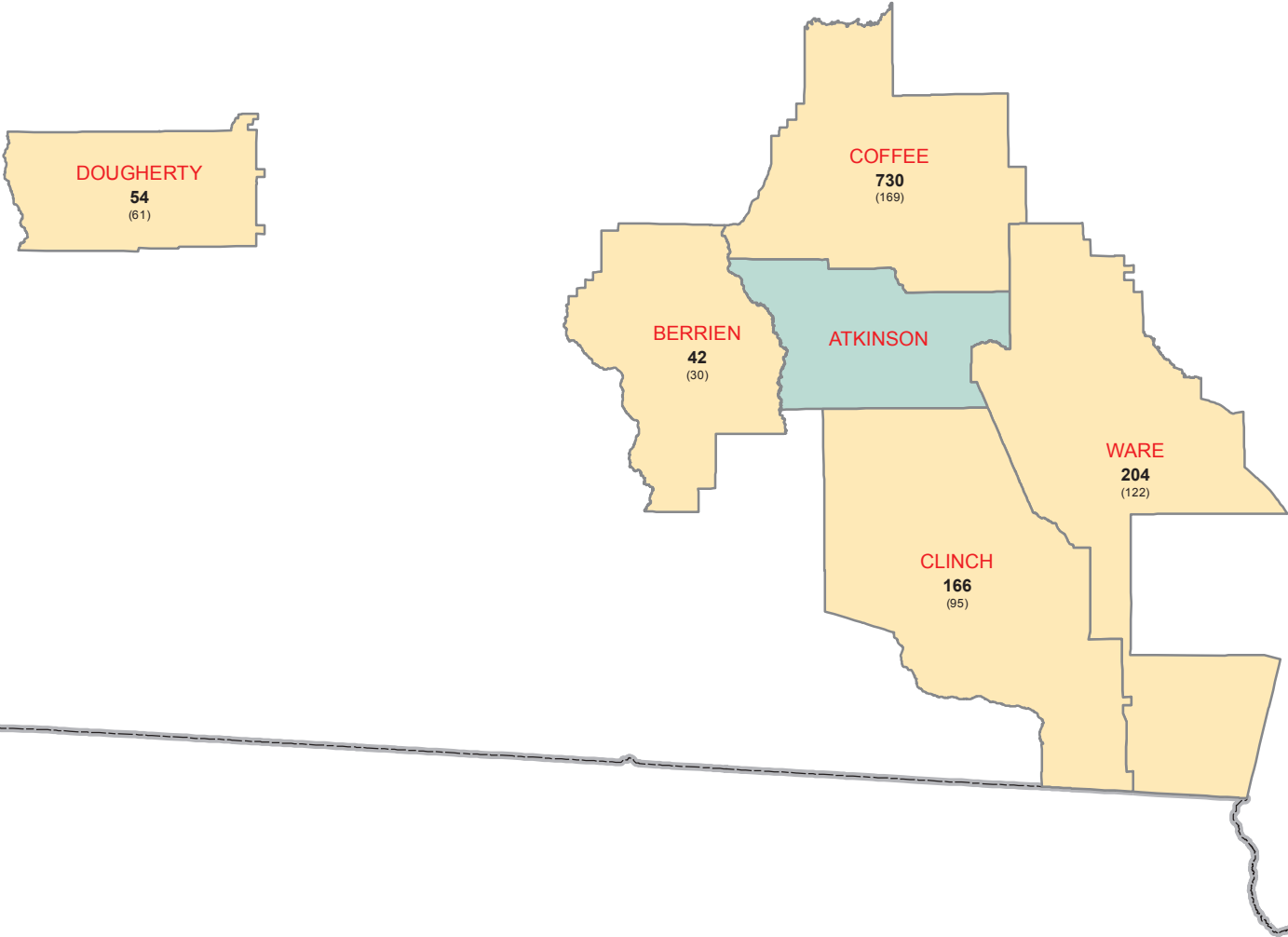
1. All surrounding counties are shown if data is available,
2. All counties having more commuters than the surrounding county with the smallest number of commuters that are adjoining surrounding counties,
3. All counties with 50+ commuters that are within 100 miles of the main county.

Data Source: US Census Bureau, American Community Survey 2006-2010.

Disclaimer: Data displayed on maps is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted on the maps, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in each county.

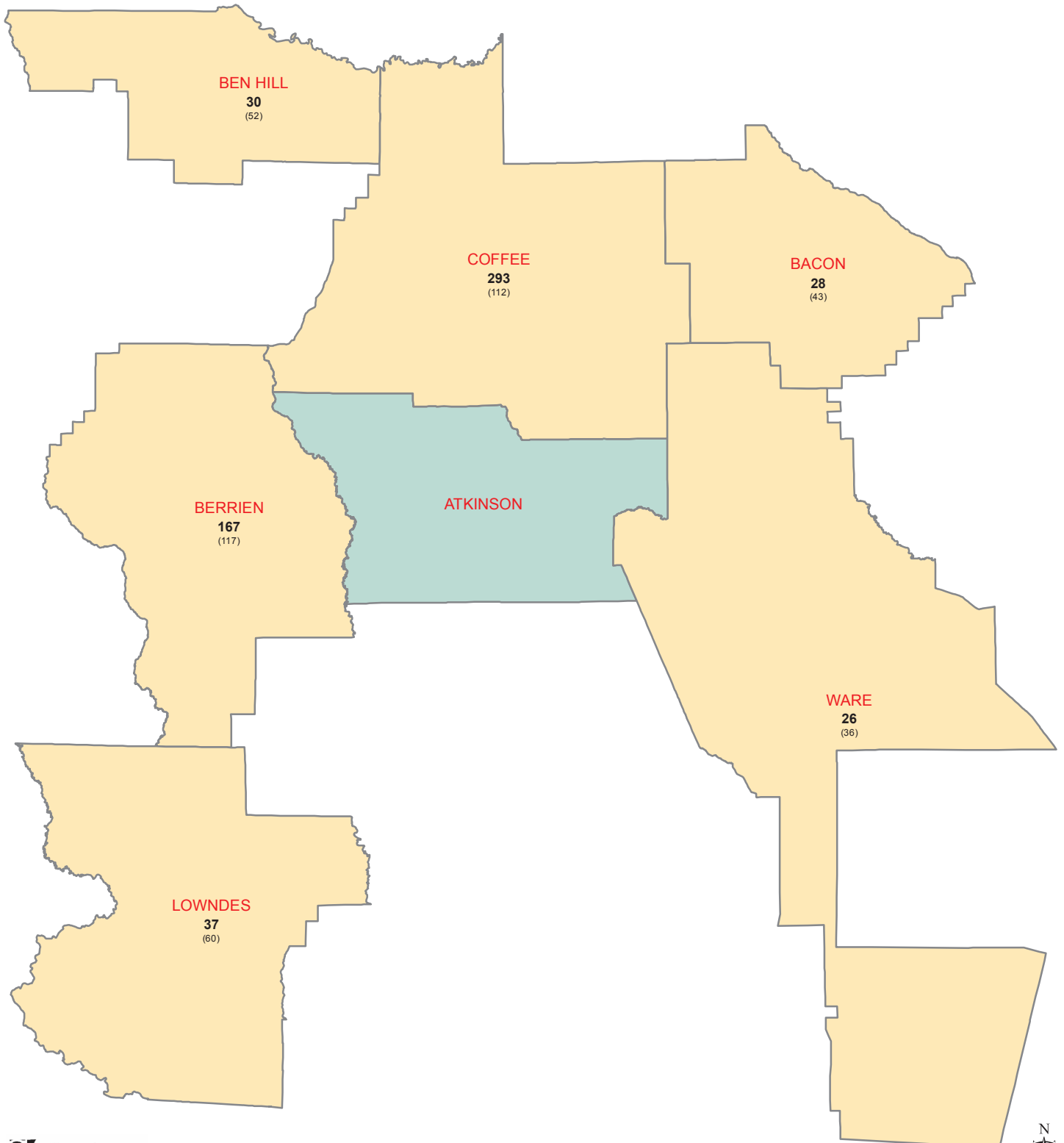
An Equal Opportunity Employer / Program

Workers 16 and Older Commuting from Atkinson County



Source: US Census Bureau, American Community Survey 2006-2010.
Disclaimer: Data displayed is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted above, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in the graphic above.

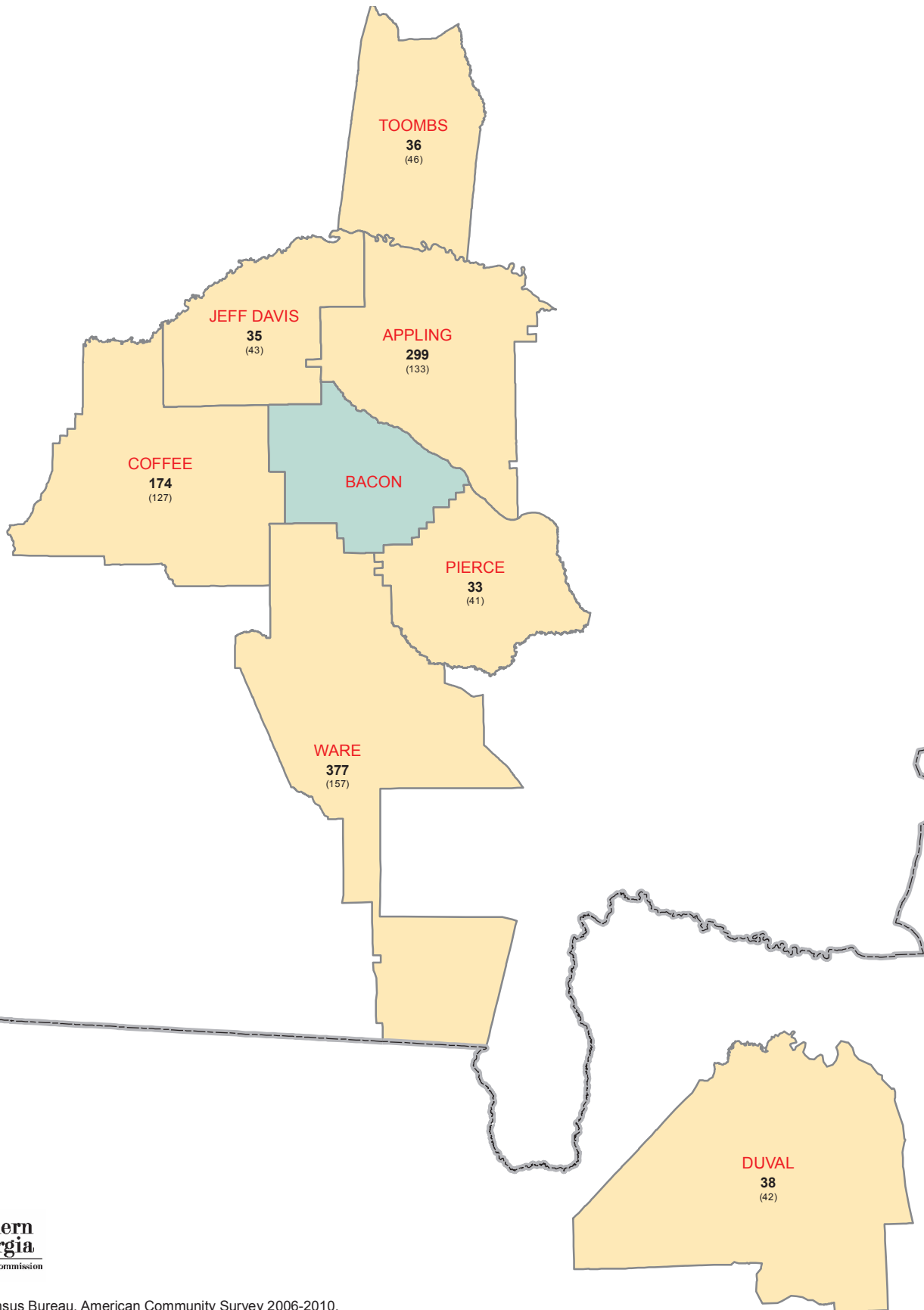
Workers 16 and Older Commuting into Atkinson County



Source: US Census Bureau, American Community Survey 2006-2010.

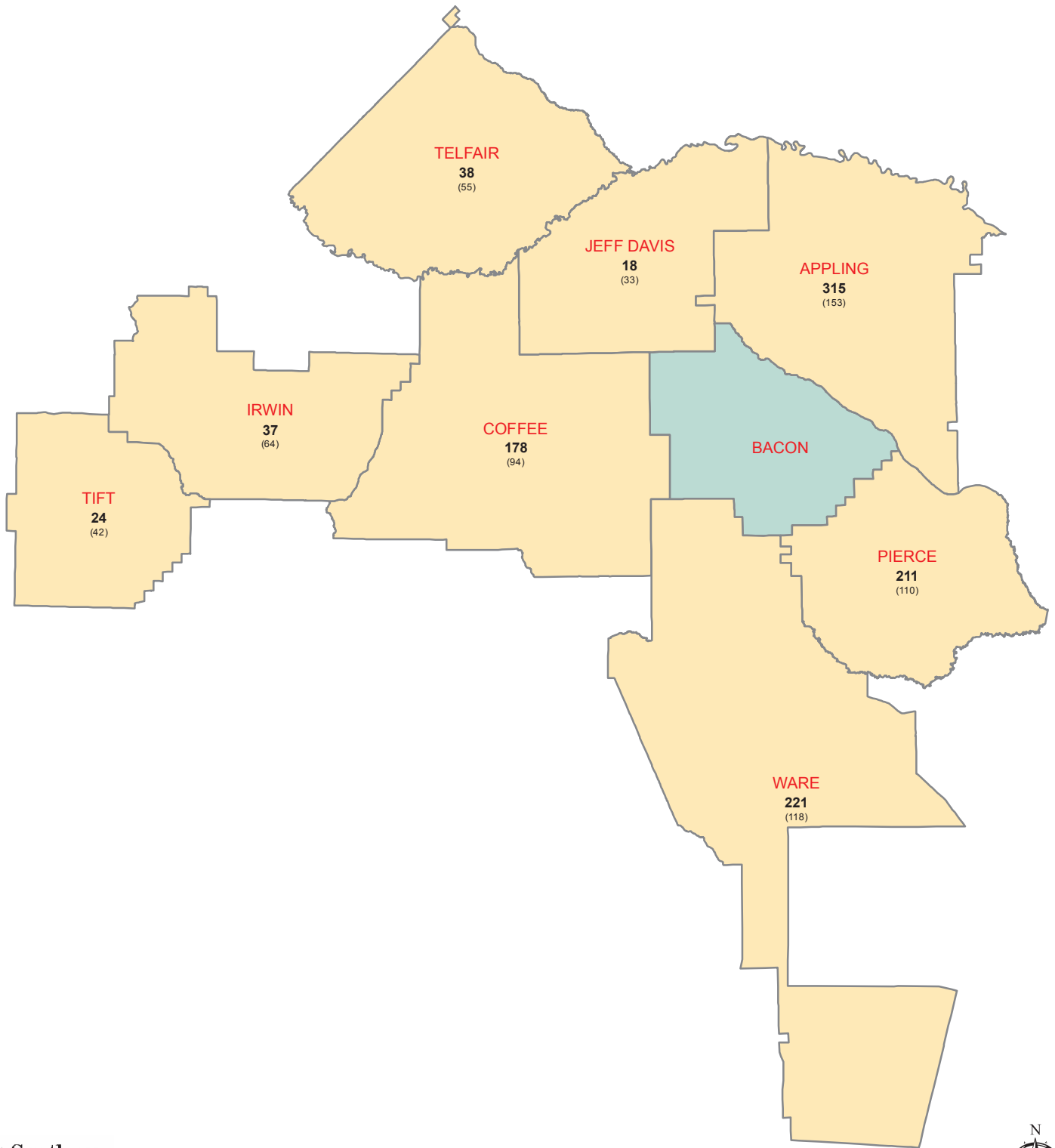
Disclaimer: Date displayed is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted above, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in the graphic above.

Workers 16 and Older Commuting from Bacon County



Source: US Census Bureau, American Community Survey 2006-2010.
Disclaimer: Date displayed is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted above, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in the graphic above.

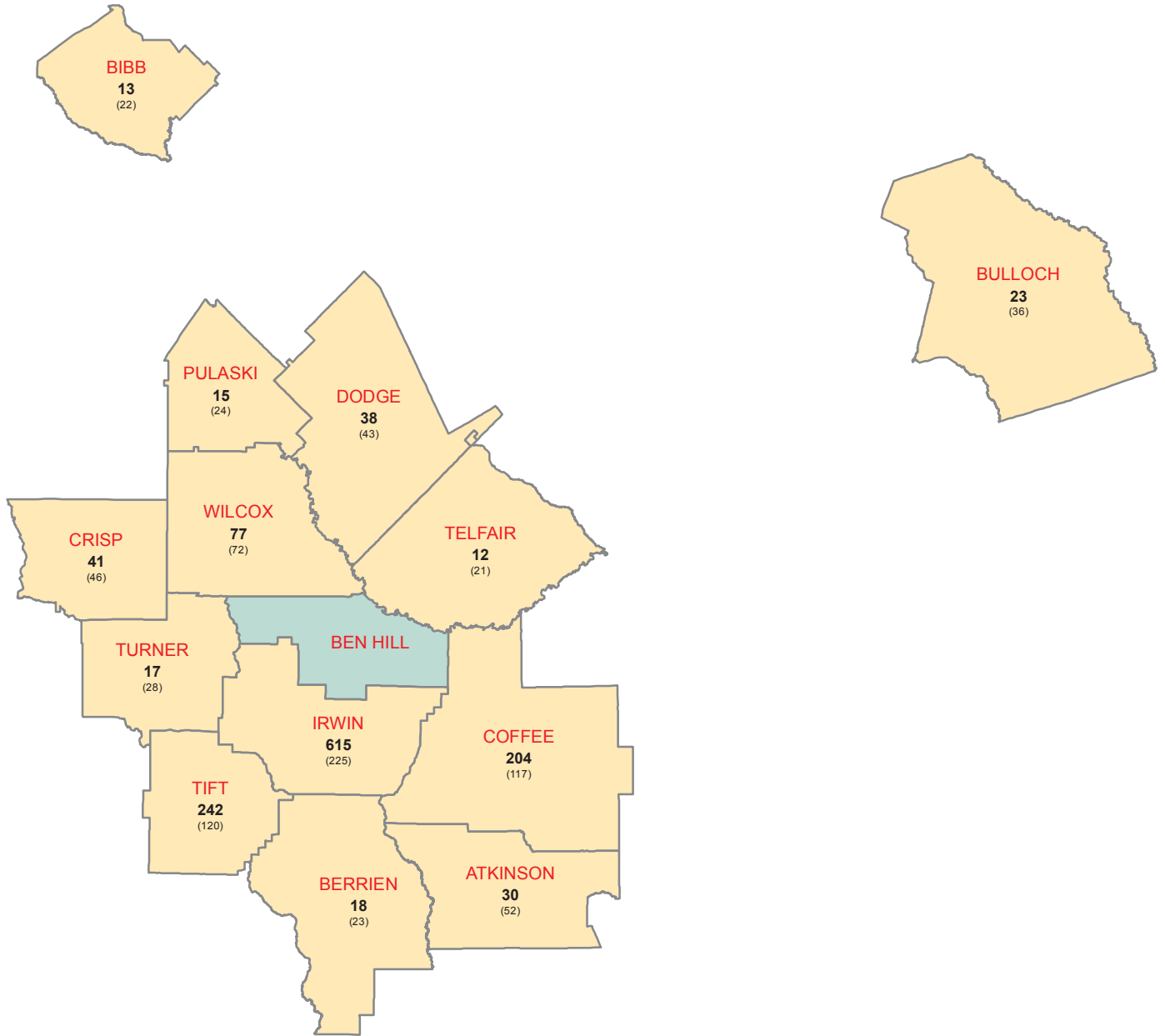
Workers 16 and Older Commuting into Bacon County



Source: US Census Bureau, American Community Survey 2006-2010.

Disclaimer: Data displayed is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted above, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in the graphic above.

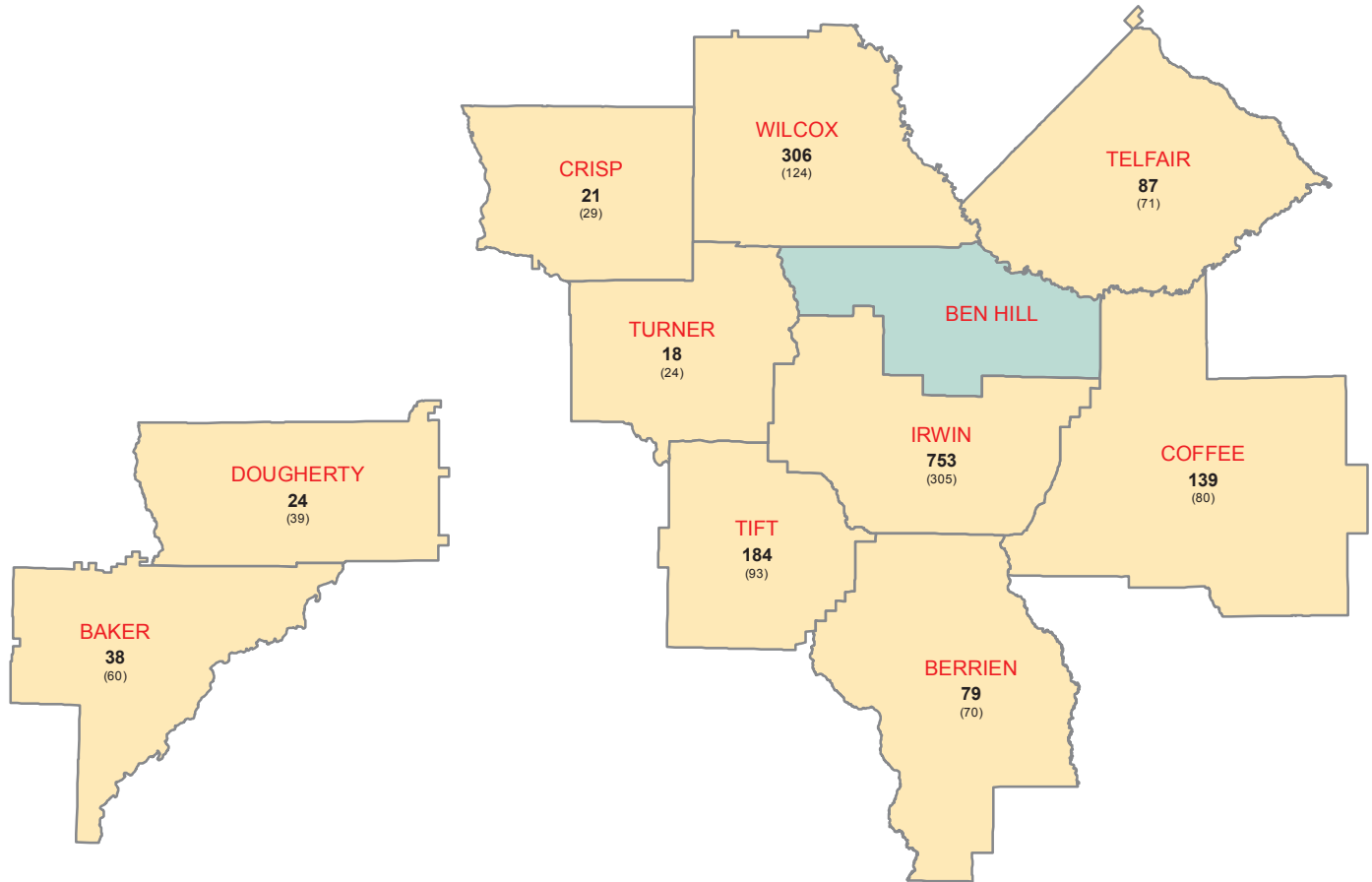
Workers 16 and Older Commuting from Ben Hill County



Source: US Census Bureau, American Community Survey 2006-2010.

Disclaimer: Data displayed is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted above, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in the graphic above.

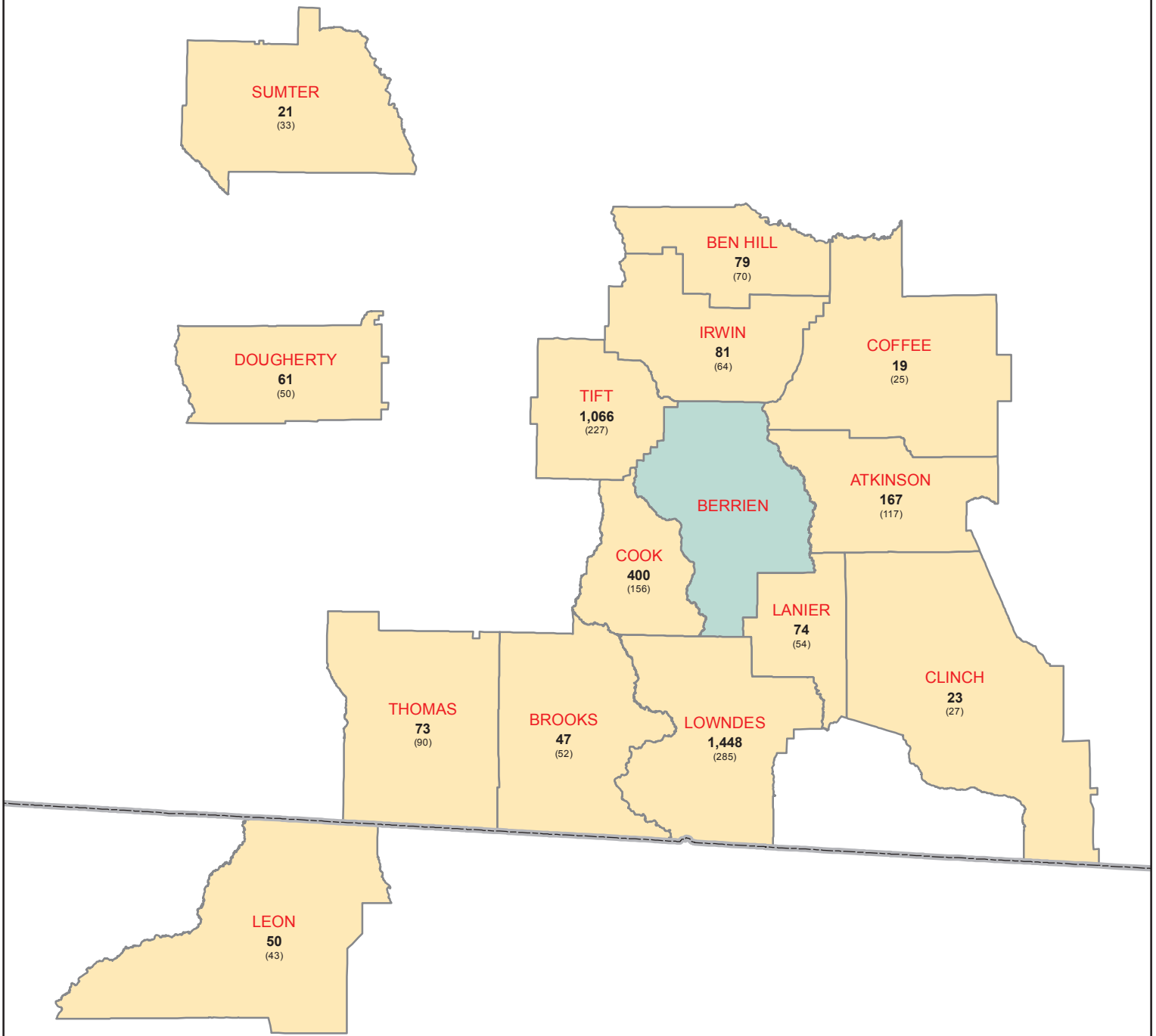
Workers 16 and Older Commuting into Ben Hill County



Source: US Census Bureau, American Community Survey 2006-2010.

Disclaimer: Date displayed is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted above, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in the graphic above.

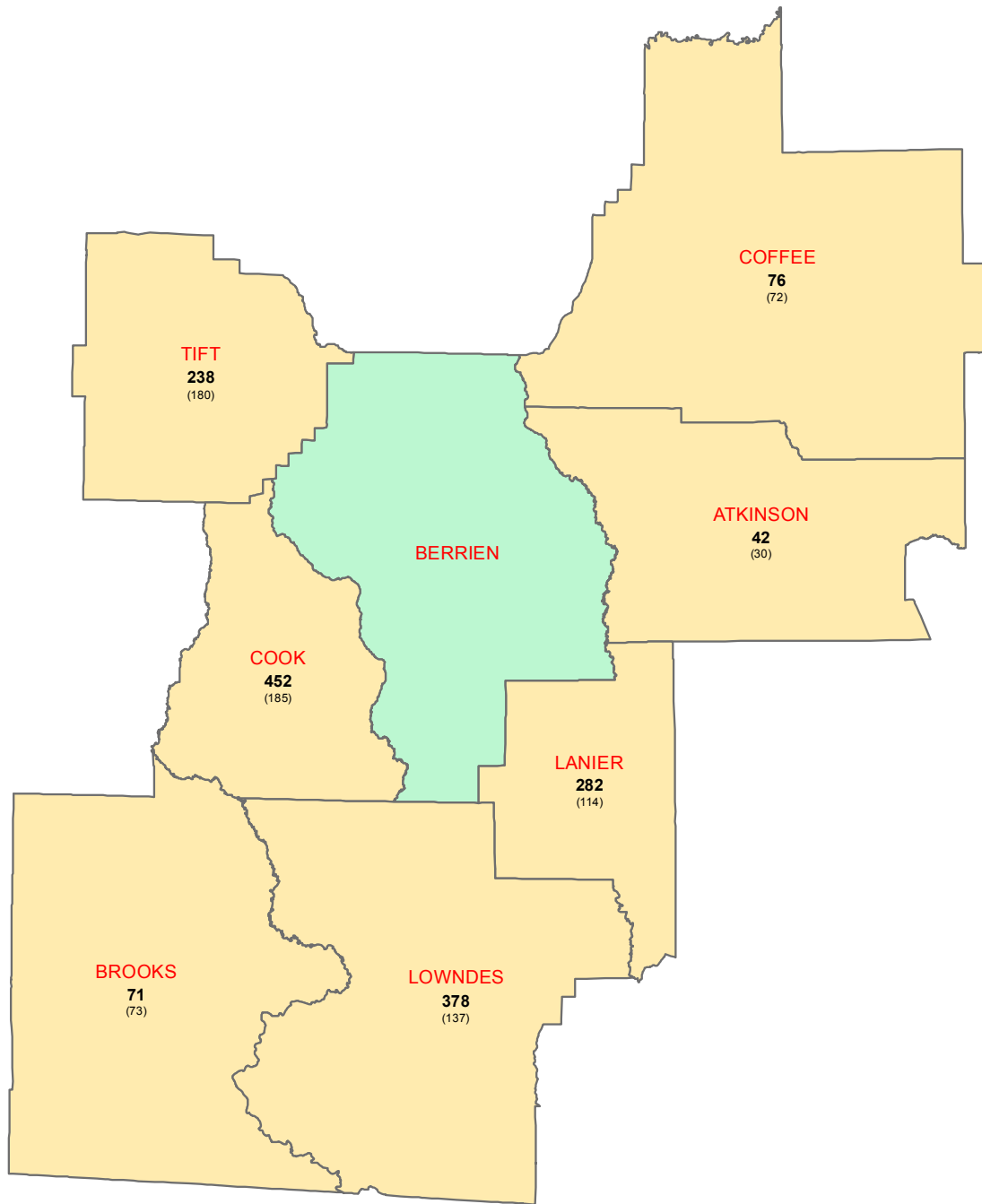
Workers 16 and Older Commuting from Berrien County



Source: US Census Bureau, American Community Survey 2006-2010.

Disclaimer: Date displayed is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted above, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in the graphic above.

Workers 16 and Older Commuting into Berrien County



Source: US Census Bureau, American Community Survey 2006-2010.

Disclaimer: Data displayed is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted above, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in the graphic above.

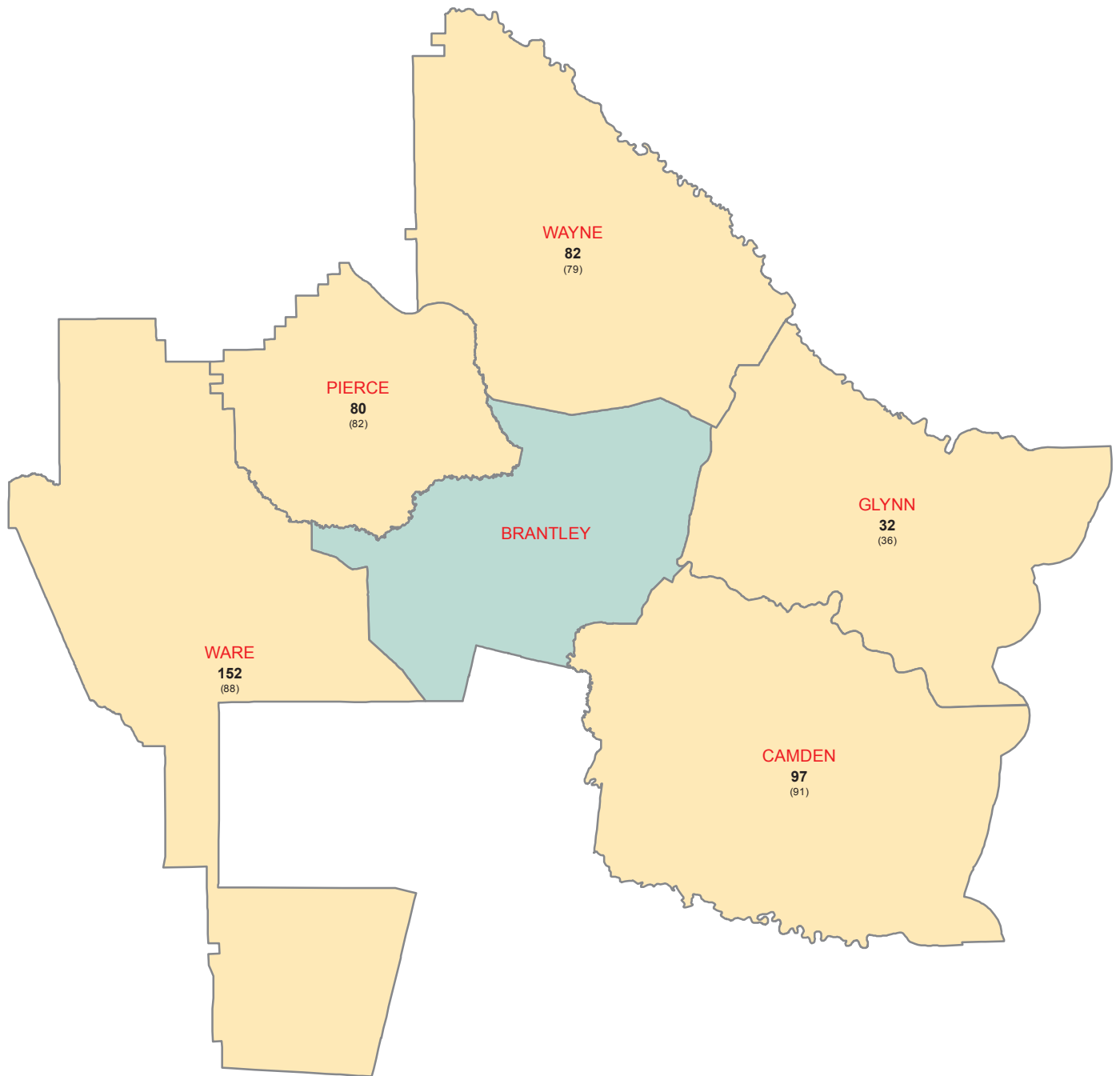
Workers 16 and Older Commuting from Brantley County



Source: US Census Bureau, American Community Survey 2006-2010.

Disclaimer: Date displayed is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted above, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in the graphic above.

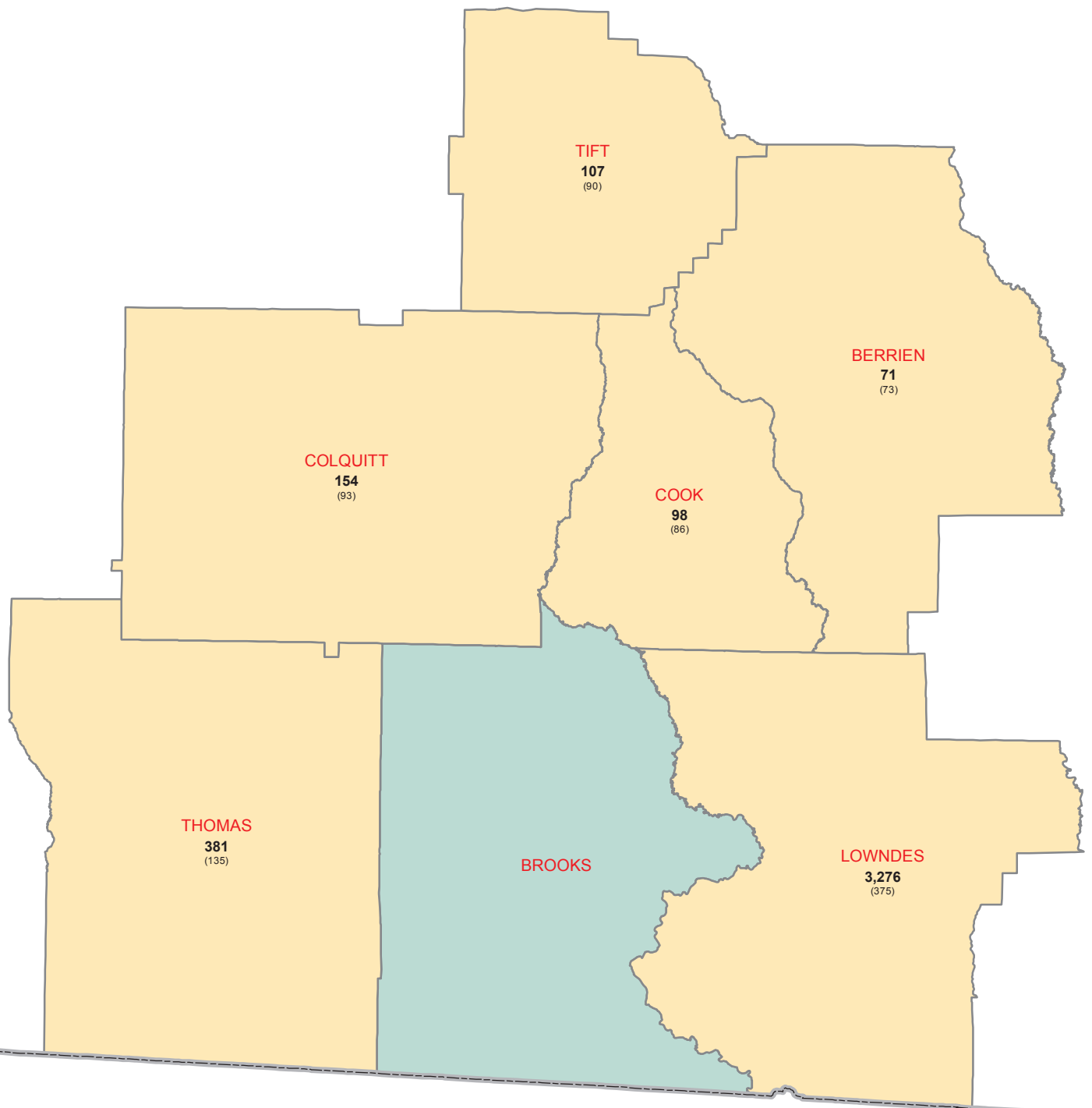
Workers 16 and Older Commuting into Brantley County



Source: US Census Bureau, American Community Survey 2006-2010.

Disclaimer: Data displayed is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted above, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in the graphic above.

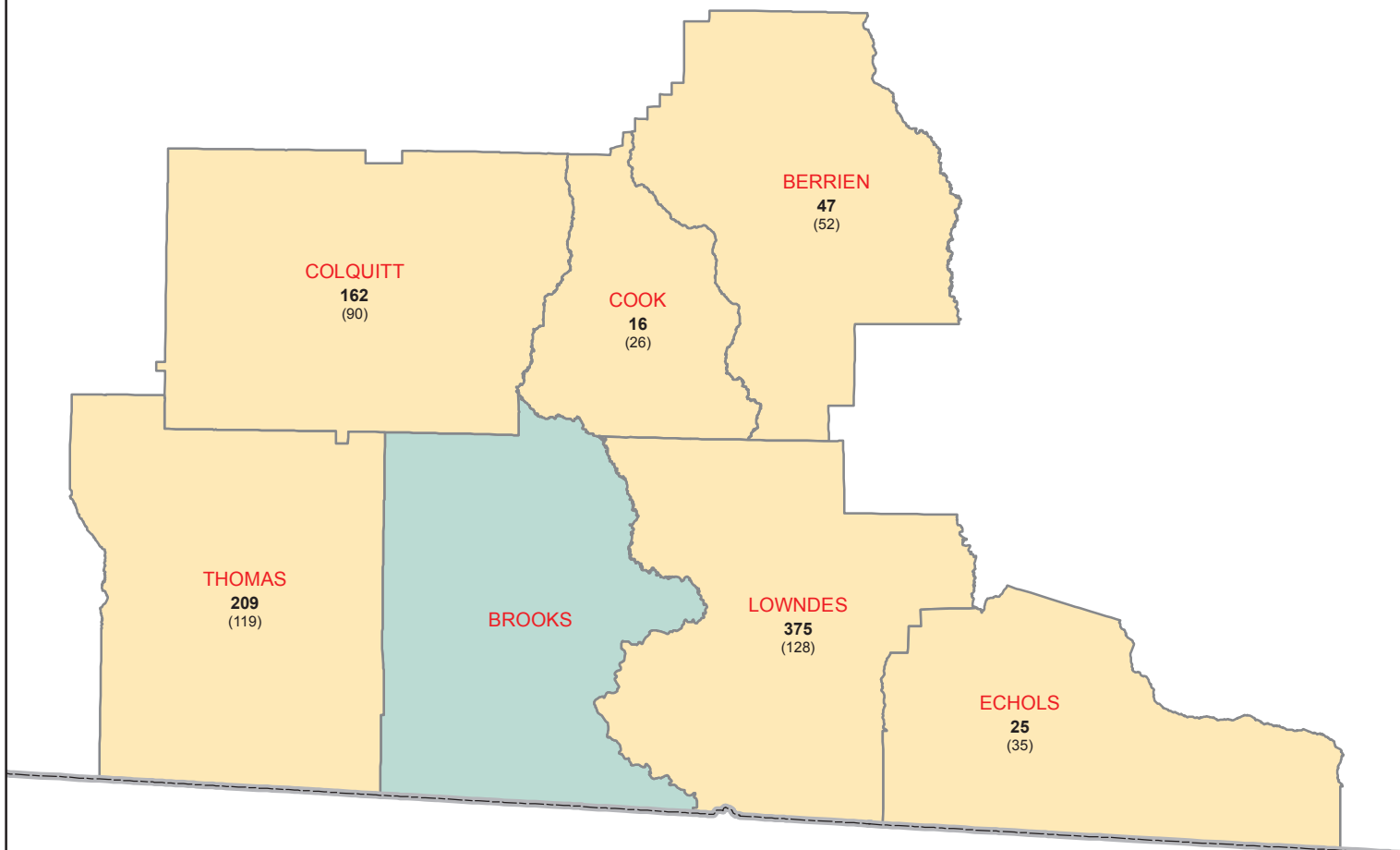
Workers 16 and Older Commuting from Brooks County



Source: US Census Bureau, American Community Survey 2006-2010.

Disclaimer: Date displayed is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted above, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in the graphic above.

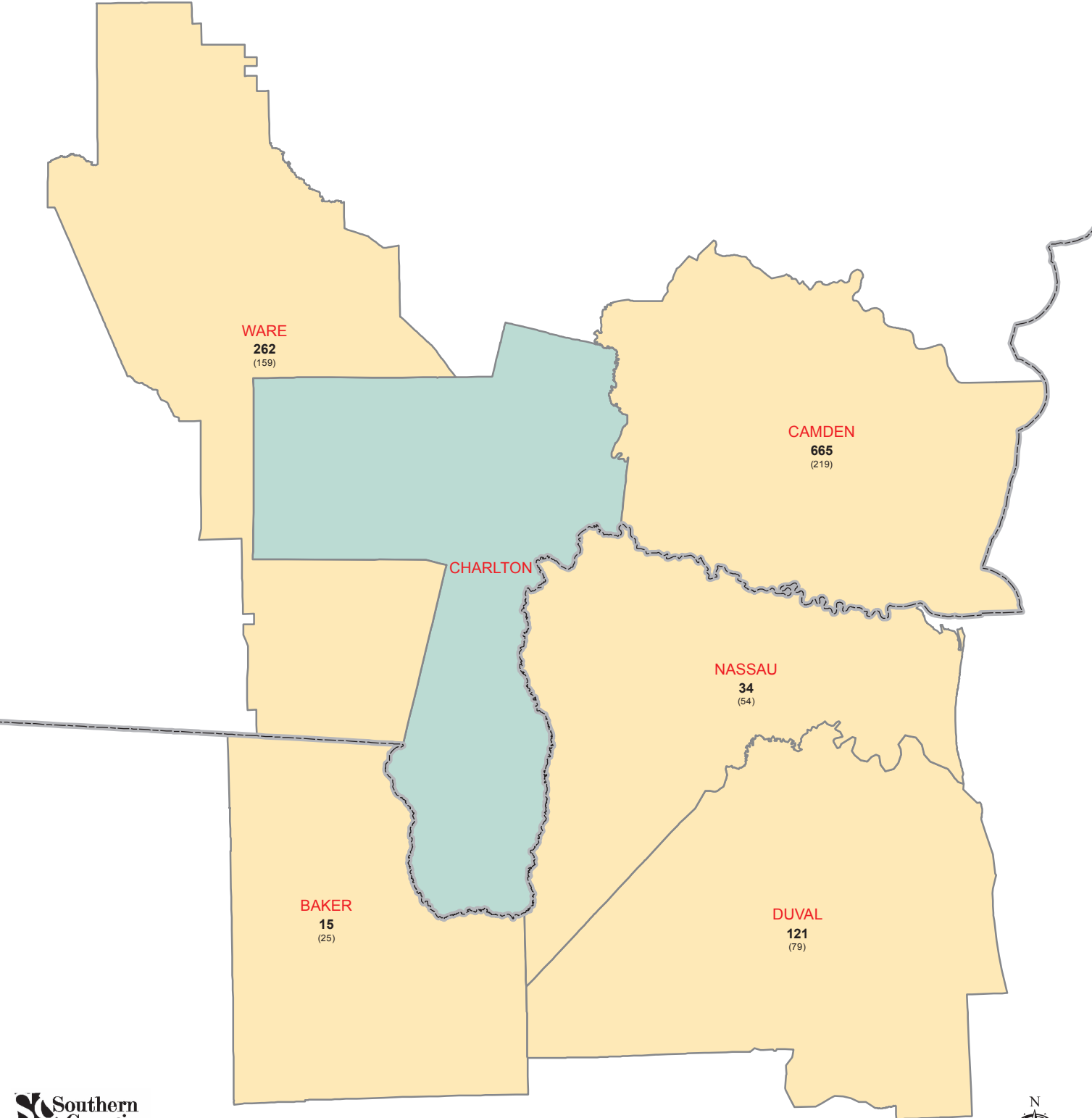
Workers 16 and Older Commuting into Brooks County



Source: US Census Bureau, American Community Survey 2006-2010.

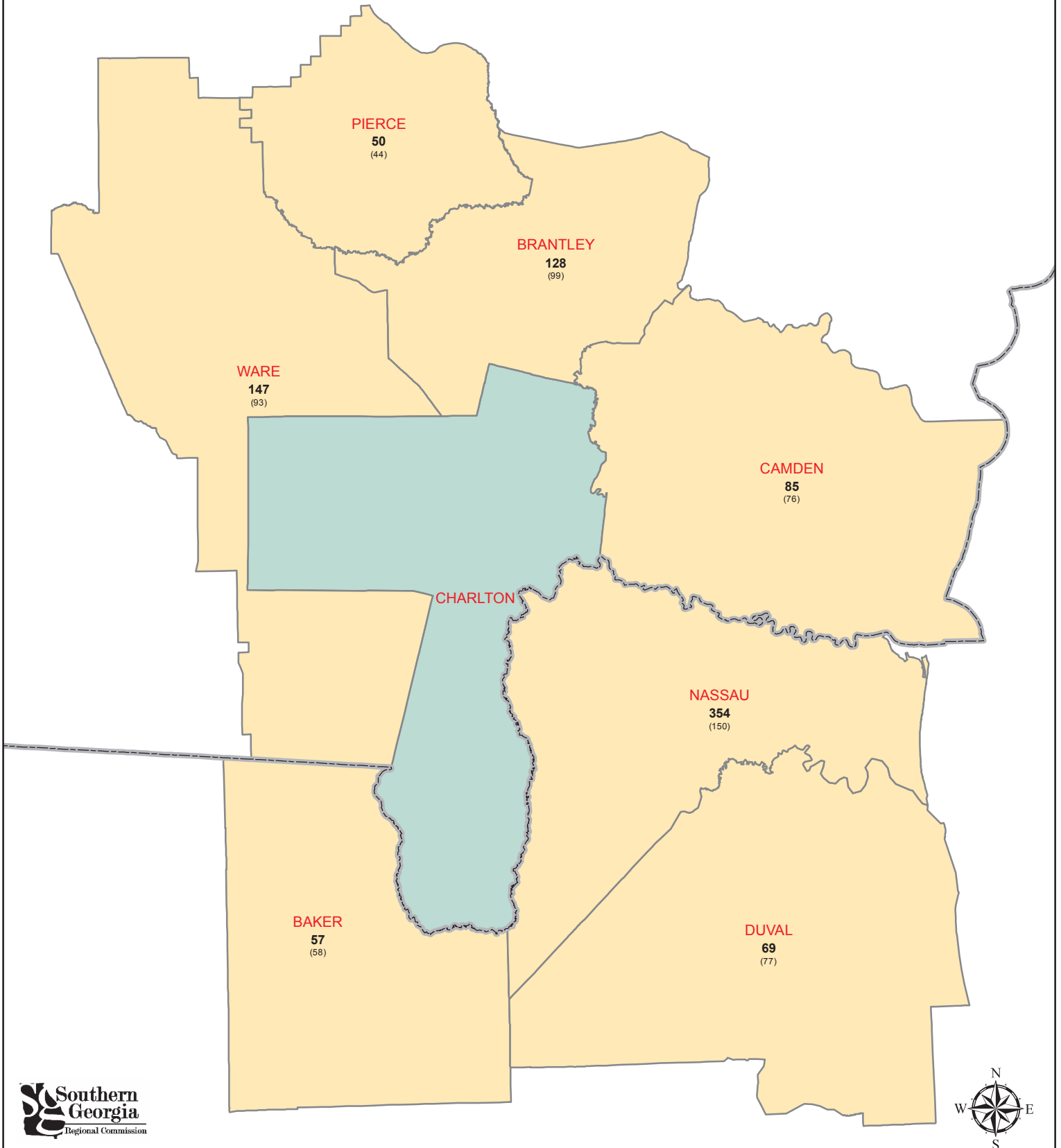
Disclaimer: Data displayed is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted above, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in the graphic above.

Workers 16 and Older Commuting from Charlton County



Source: US Census Bureau, American Community Survey 2006-2010.
Disclaimer: Date displayed is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted above, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in the graphic above.

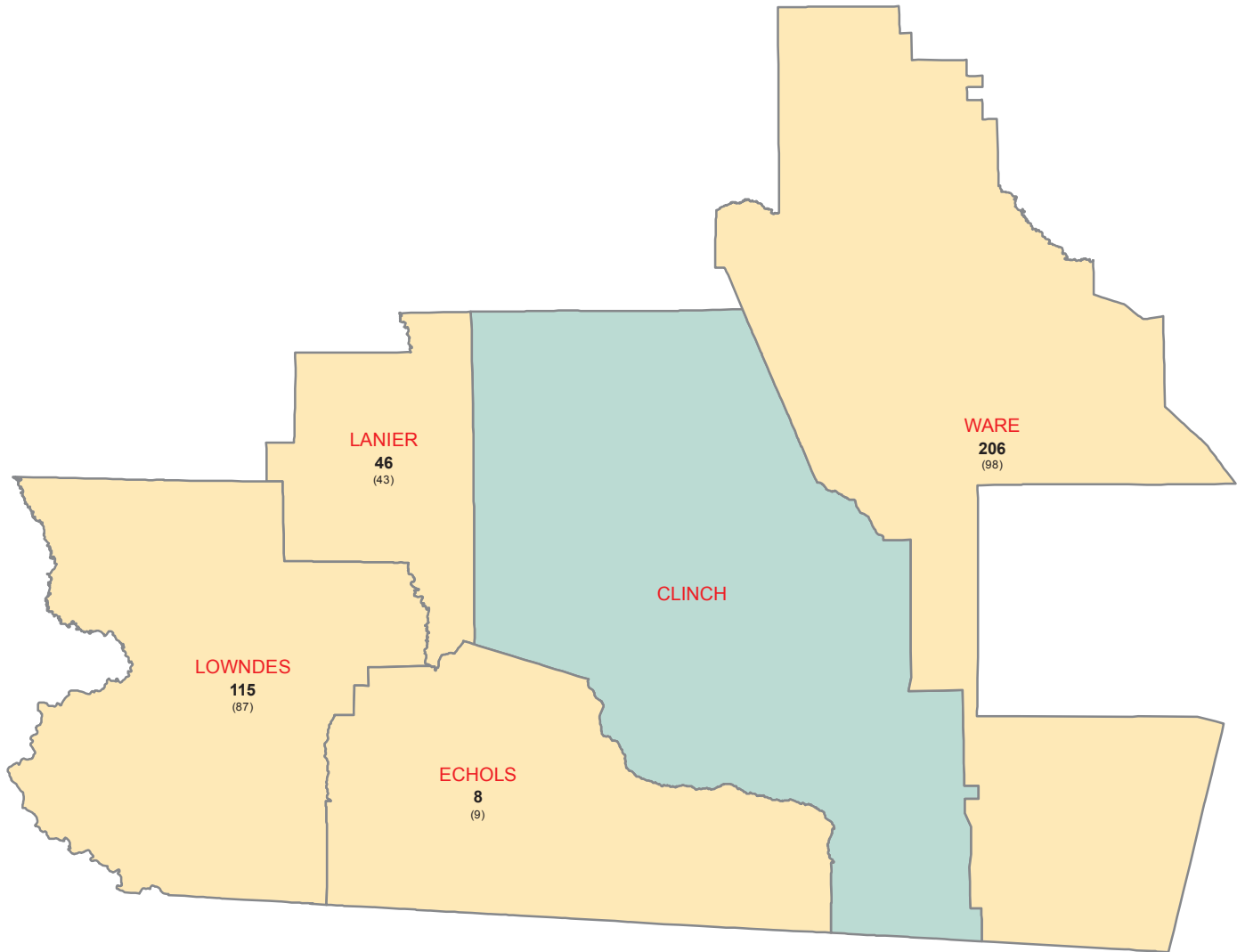
Workers 16 and Older Commuting into Charlton County



Source: US Census Bureau, American Community Survey 2006-2010.

Disclaimer: Date displayed is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted above, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in the graphic above.

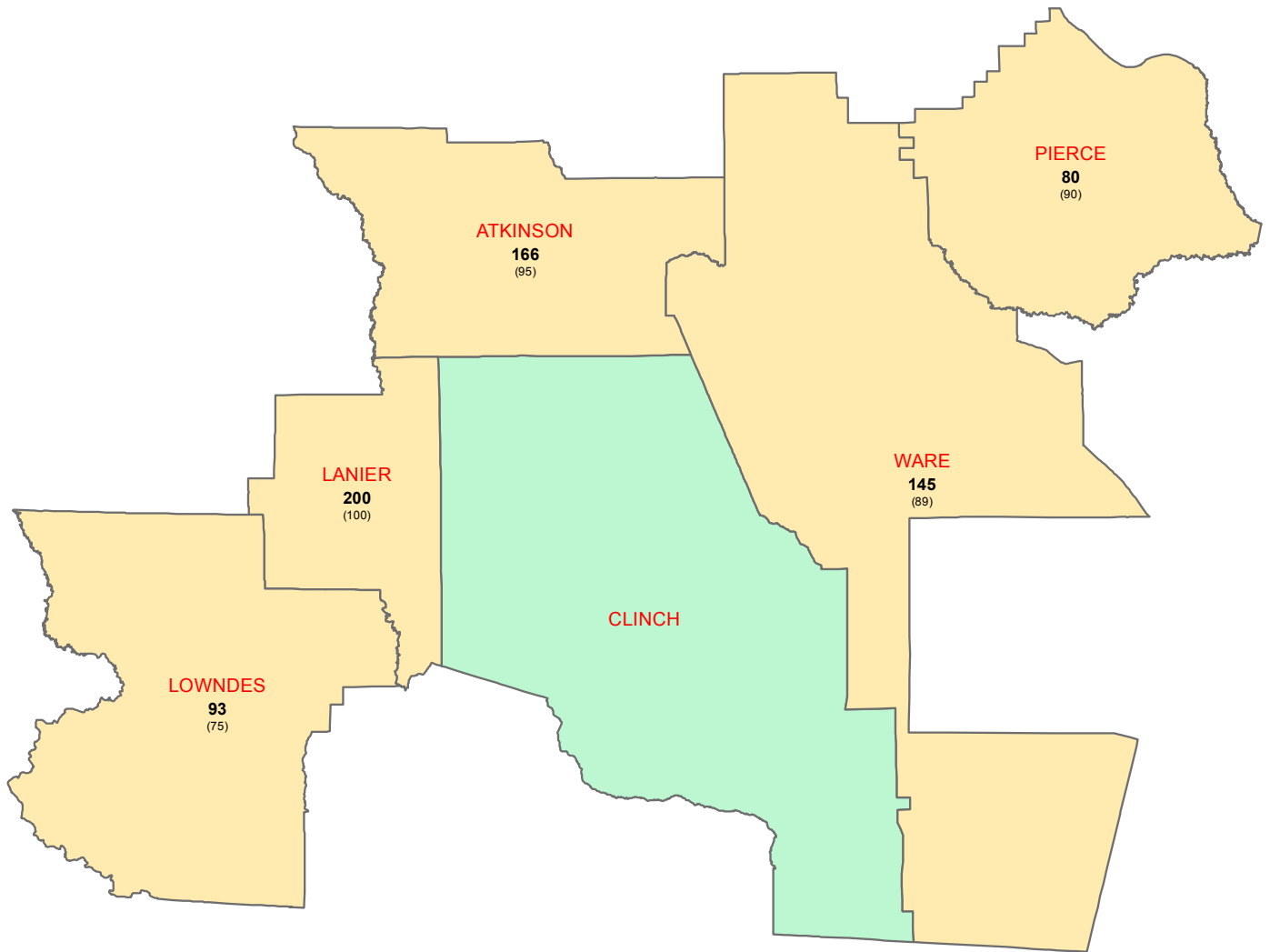
Workers 16 and Older Commuting from Clinch County



Source: US Census Bureau, American Community Survey 2006-2010.

Disclaimer: Data displayed is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted above, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in the graphic above.

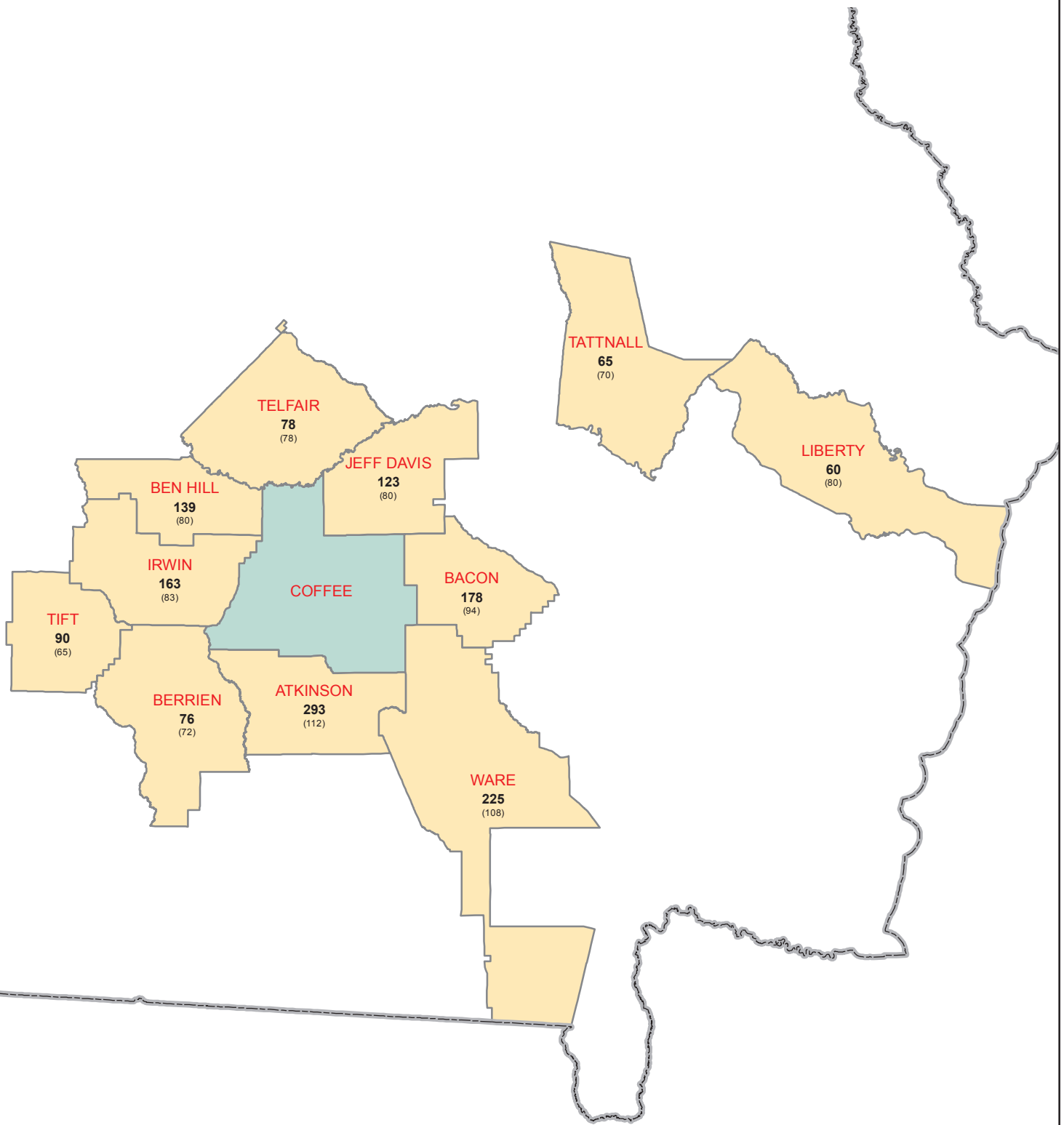
Workers 16 and Older Commuting into Clinch County



Source: US Census Bureau, American Community Survey 2006-2010.

Disclaimer: Data displayed is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted above, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in the graphic above.

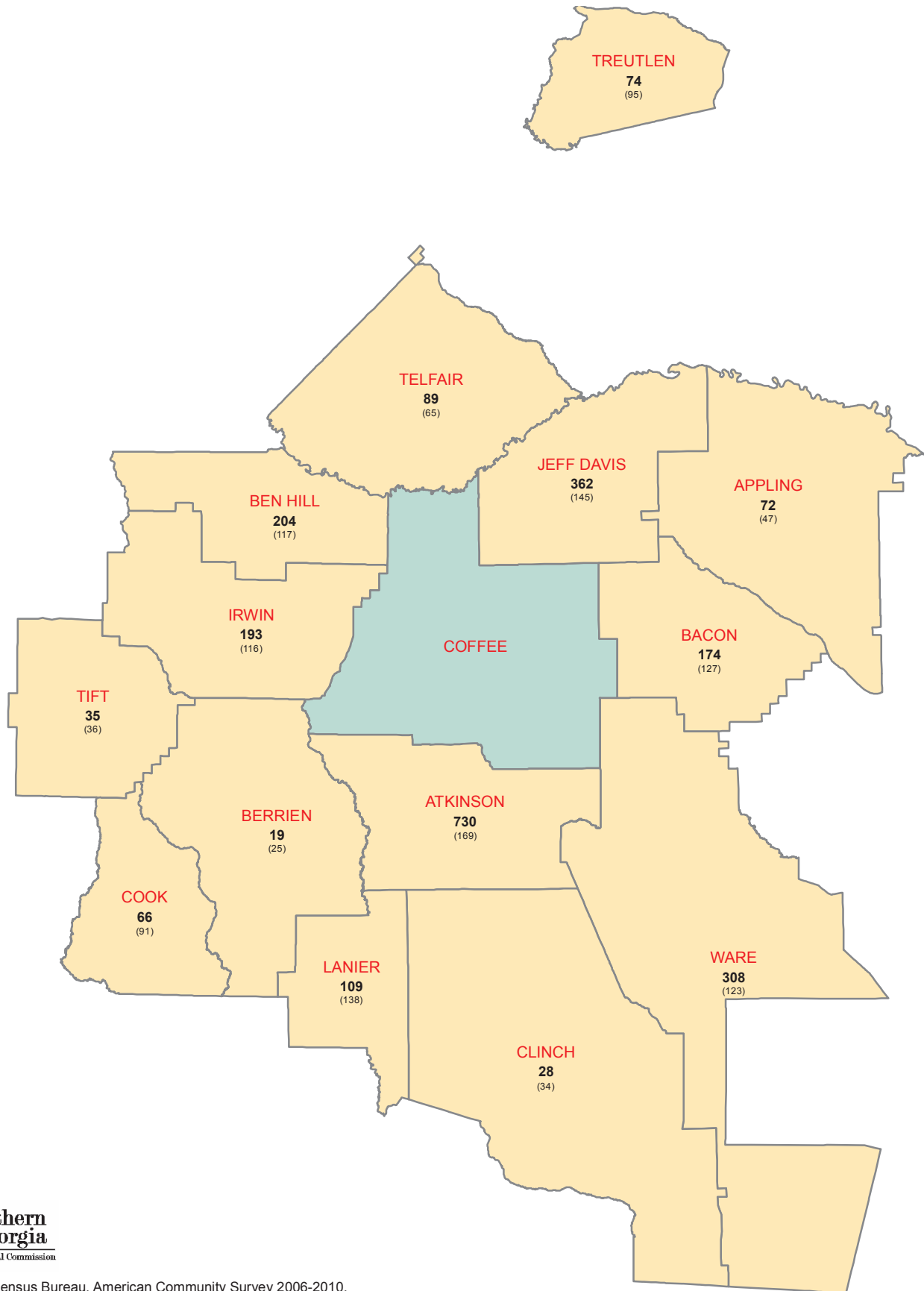
Workers 16 and Older Commuting from Coffee County



Source: US Census Bureau, American Community Survey 2006-2010.

Disclaimer: Date displayed is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted above, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in the graphic above.

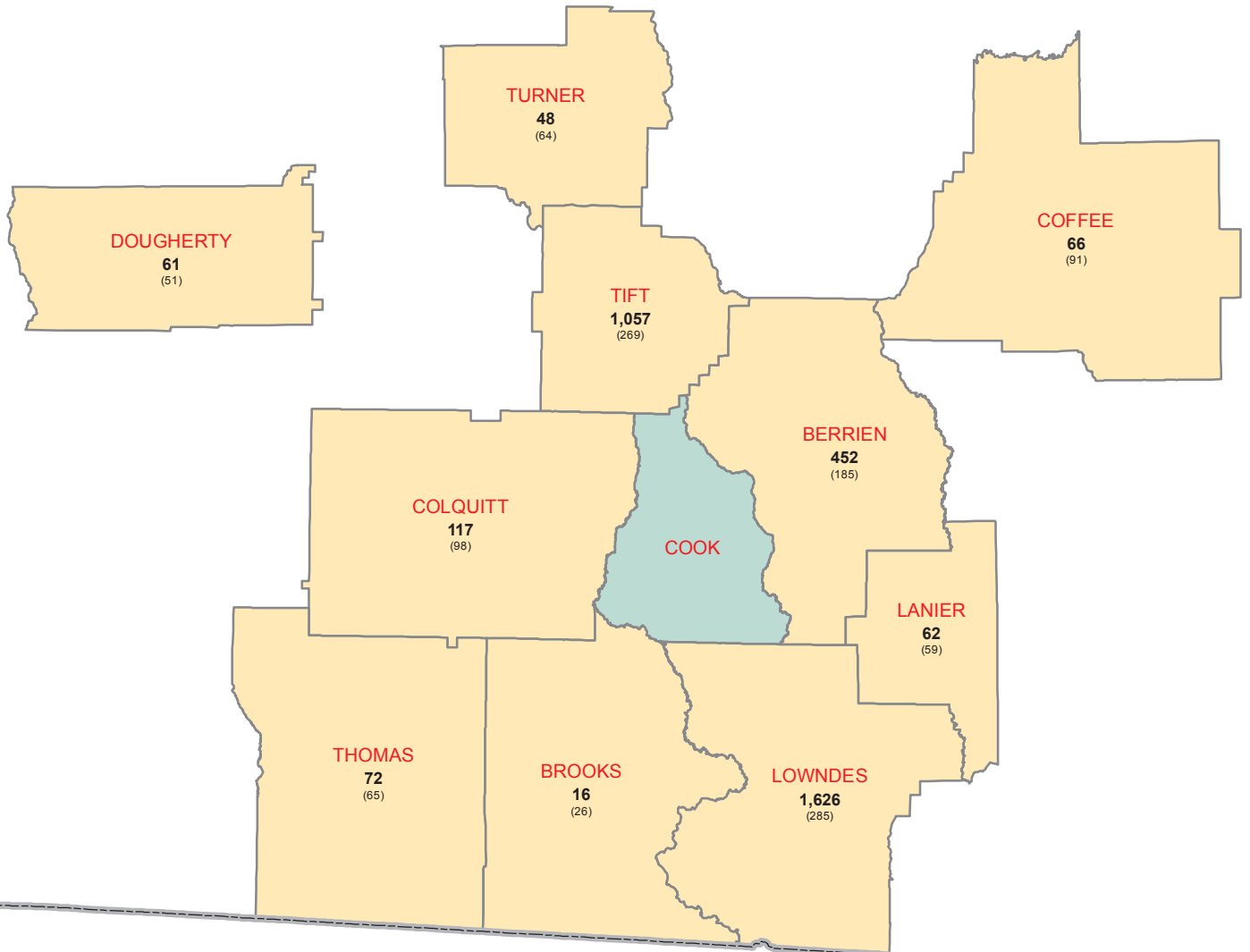
Workers 16 and Older Commuting into Coffee County



Source: US Census Bureau, American Community Survey 2006-2010.

Disclaimer: Data displayed is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted above, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in the graphic above.

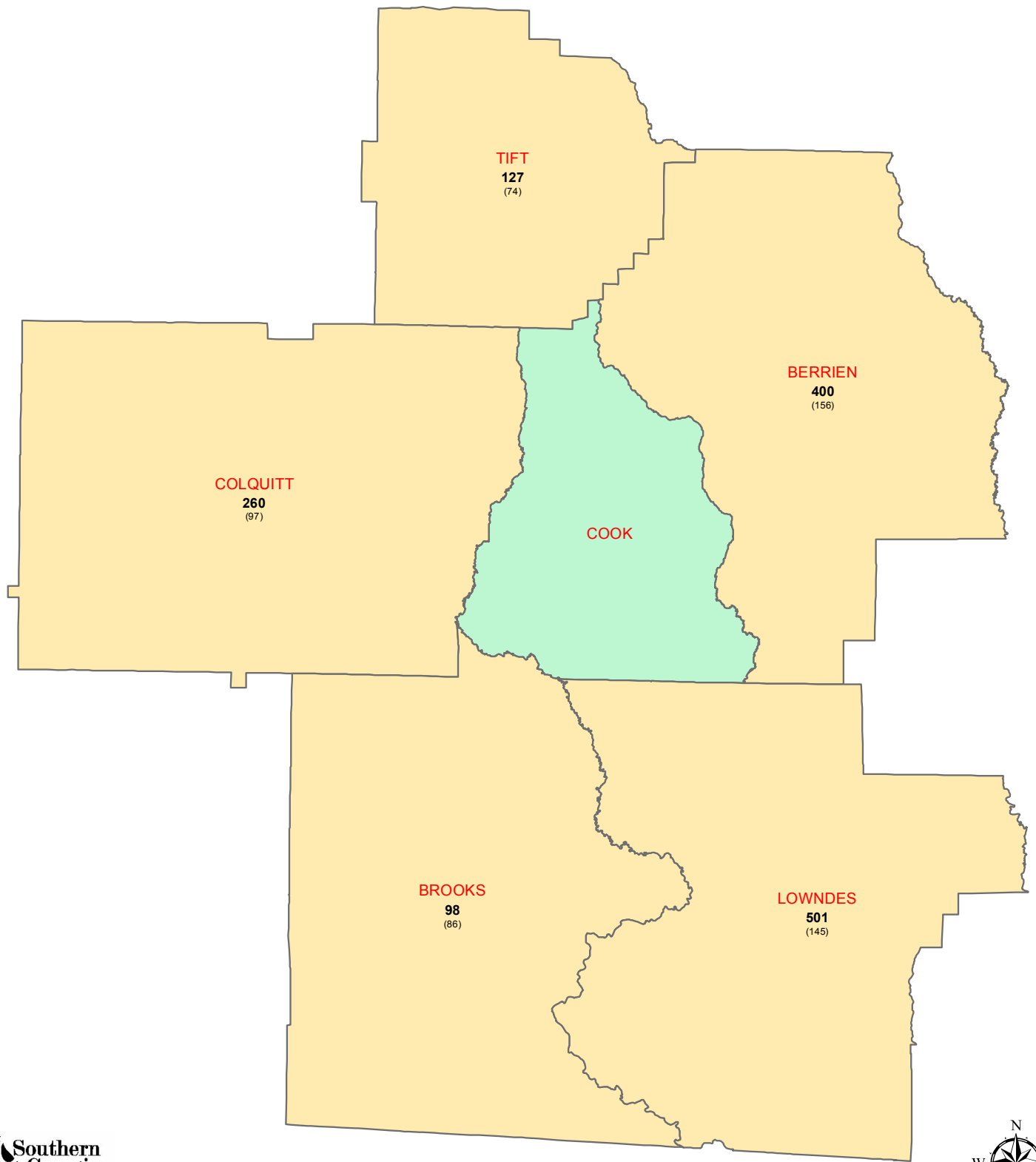
Workers 16 and Older Commuting from Cook County



Source: US Census Bureau, American Community Survey 2006-2010.

Disclaimer: Date displayed is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted above, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in the graphic above.

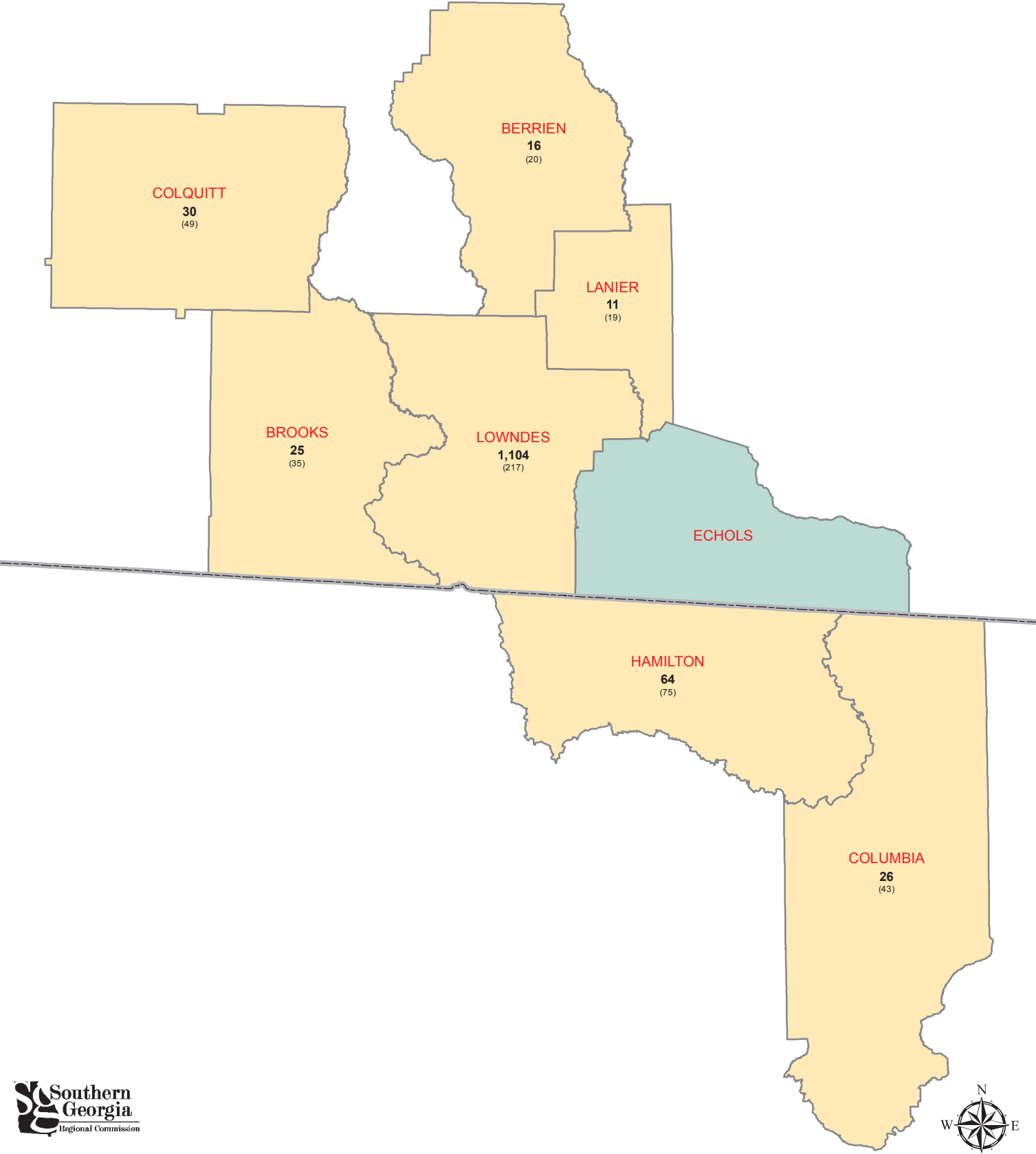
Workers 16 and Older Commuting into Cook County



Source: US Census Bureau, American Community Survey 2006-2010.

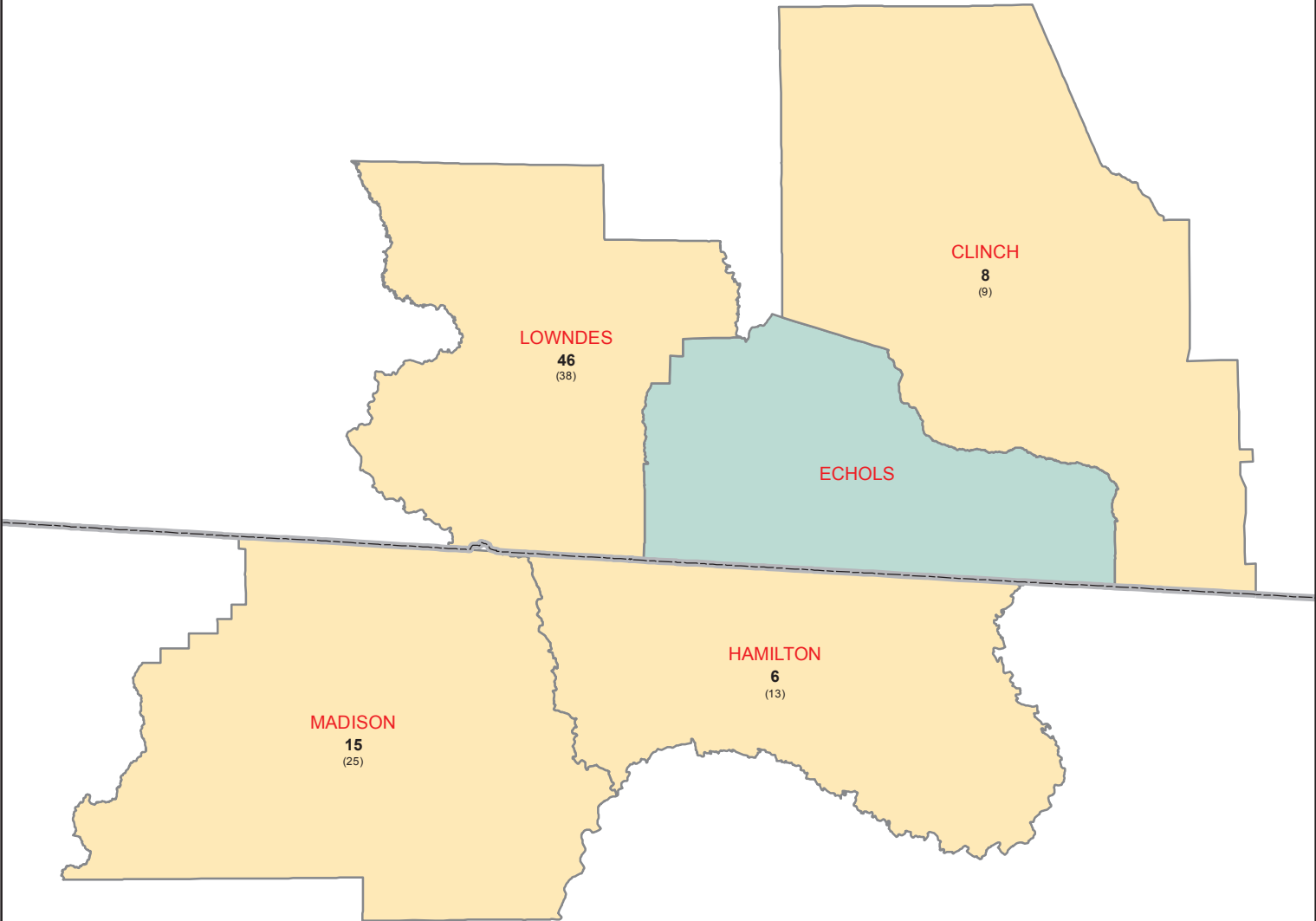
Disclaimer: Data displayed is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted above, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in the graphic above.

Workers 16 and Older Commuting from Echols County



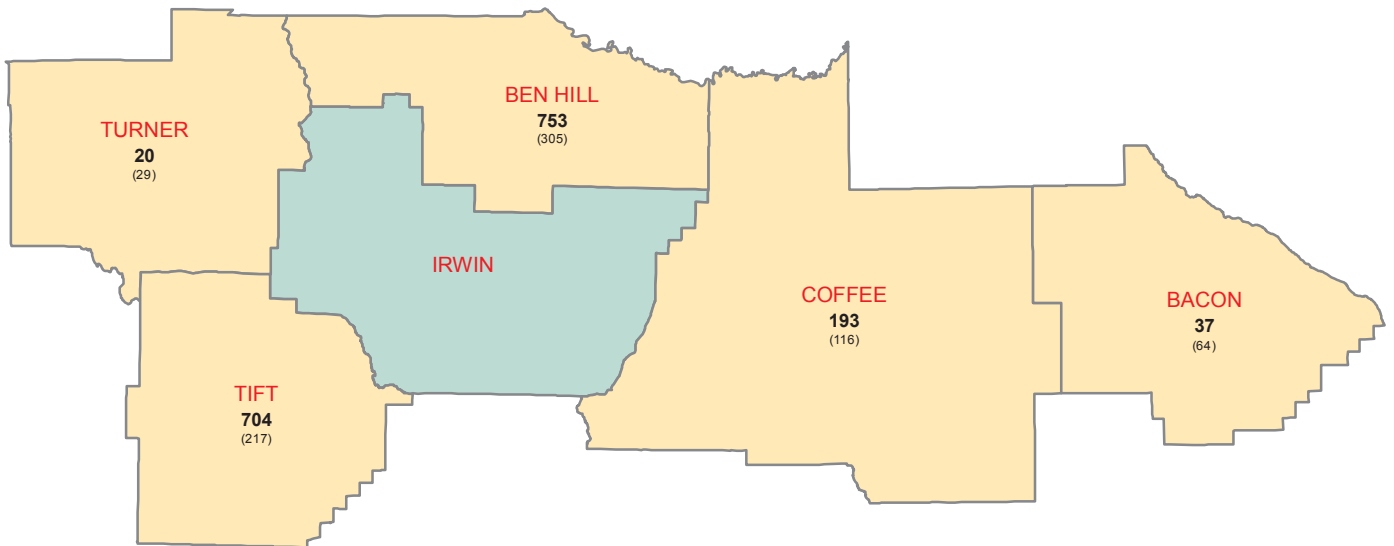
Source: US Census Bureau, American Community Survey 2006-2010.
Disclaimer: Data displayed is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted above, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in the graphic above.

Workers 16 and Older Commuting into Echols County



Source: US Census Bureau, American Community Survey 2006-2010.
Disclaimer: Data displayed is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted above, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in the graphic above.

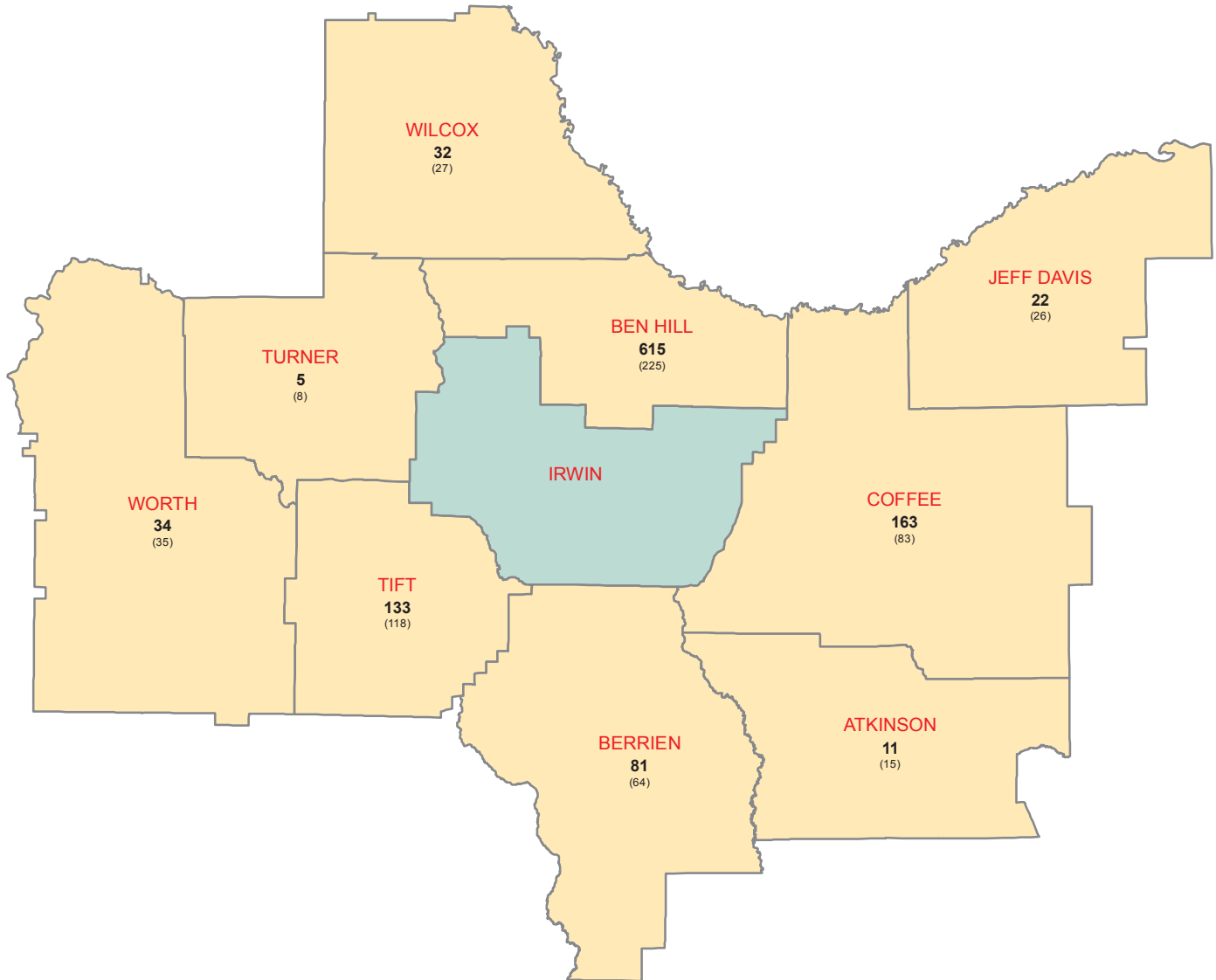
Workers 16 and Older Commuting from Irwin County



Source: US Census Bureau, American Community Survey 2006-2010.

Disclaimer: Data displayed is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted above, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in the graphic above.

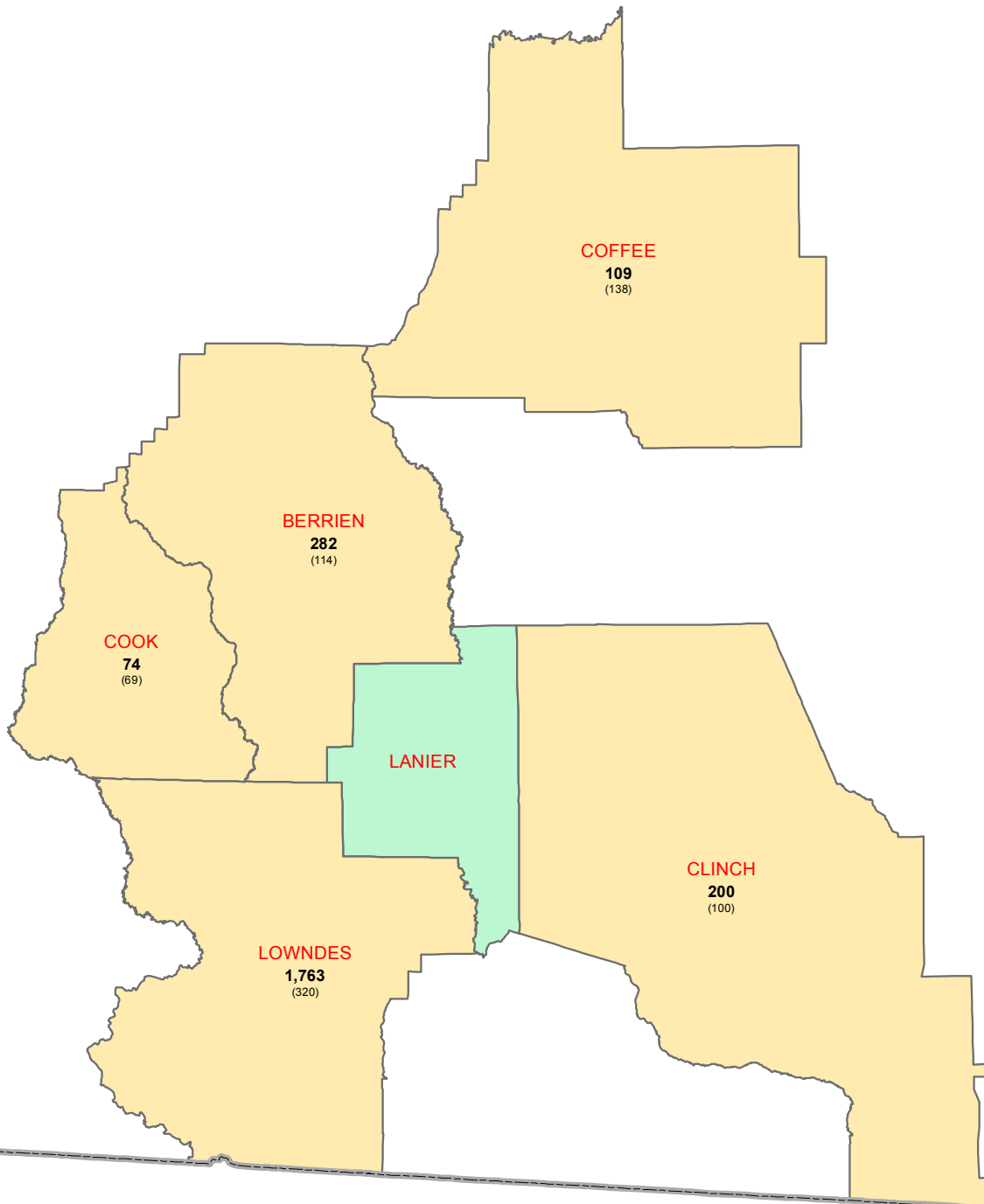
Workers 16 and Older Commuting into Irwin County



Source: US Census Bureau, American Community Survey 2006-2010.

Disclaimer: Data displayed is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted above, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in the graphic above.

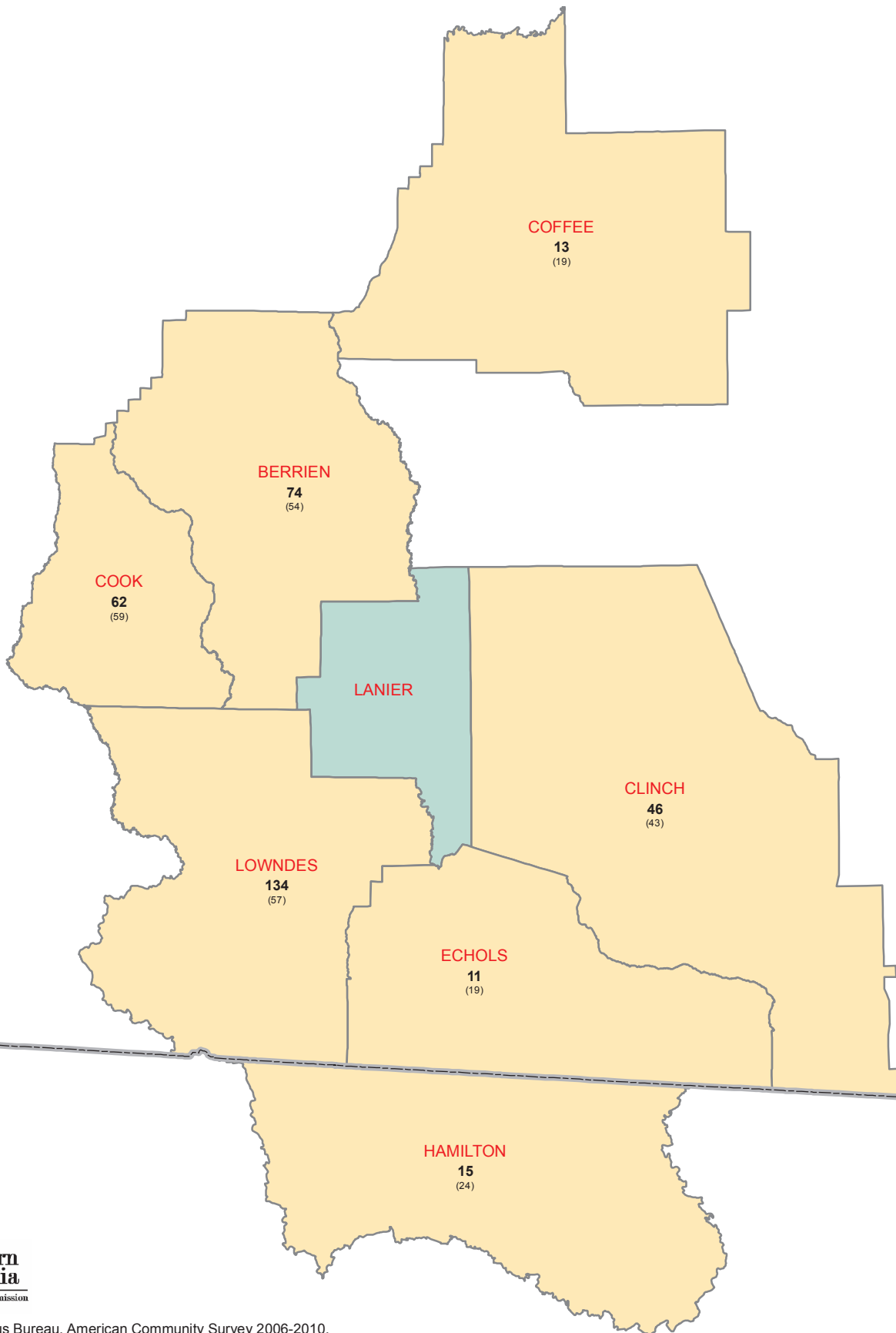
Workers 16 and Older Commuting from Lanier County



Source: US Census Bureau, American Community Survey 2006-2010.

Disclaimer: Date displayed is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted above, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in the graphic above.

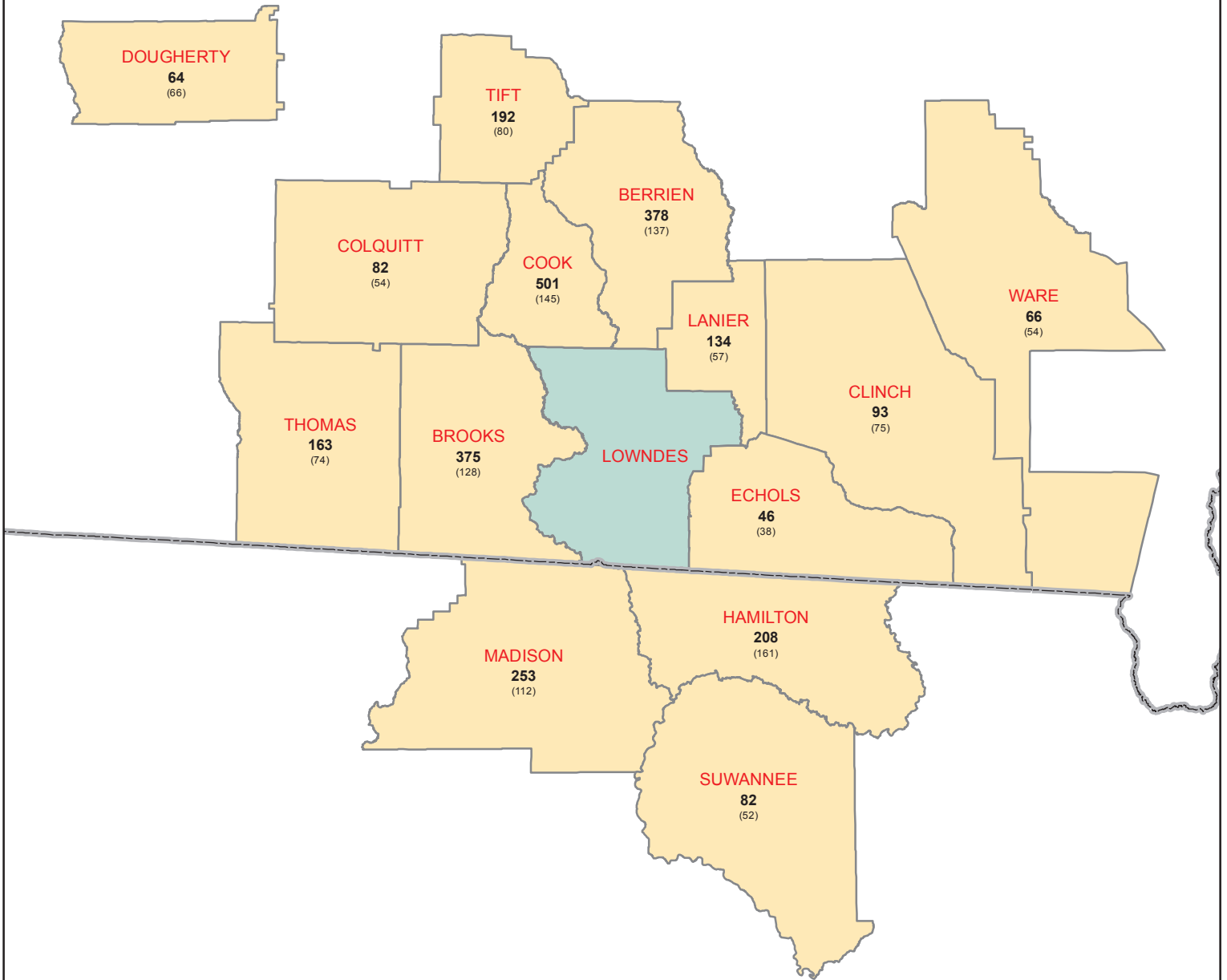
Workers 16 and Older Commuting into Lanier County



Source: US Census Bureau, American Community Survey 2006-2010.

Disclaimer: Date displayed is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted above, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in the graphic above.

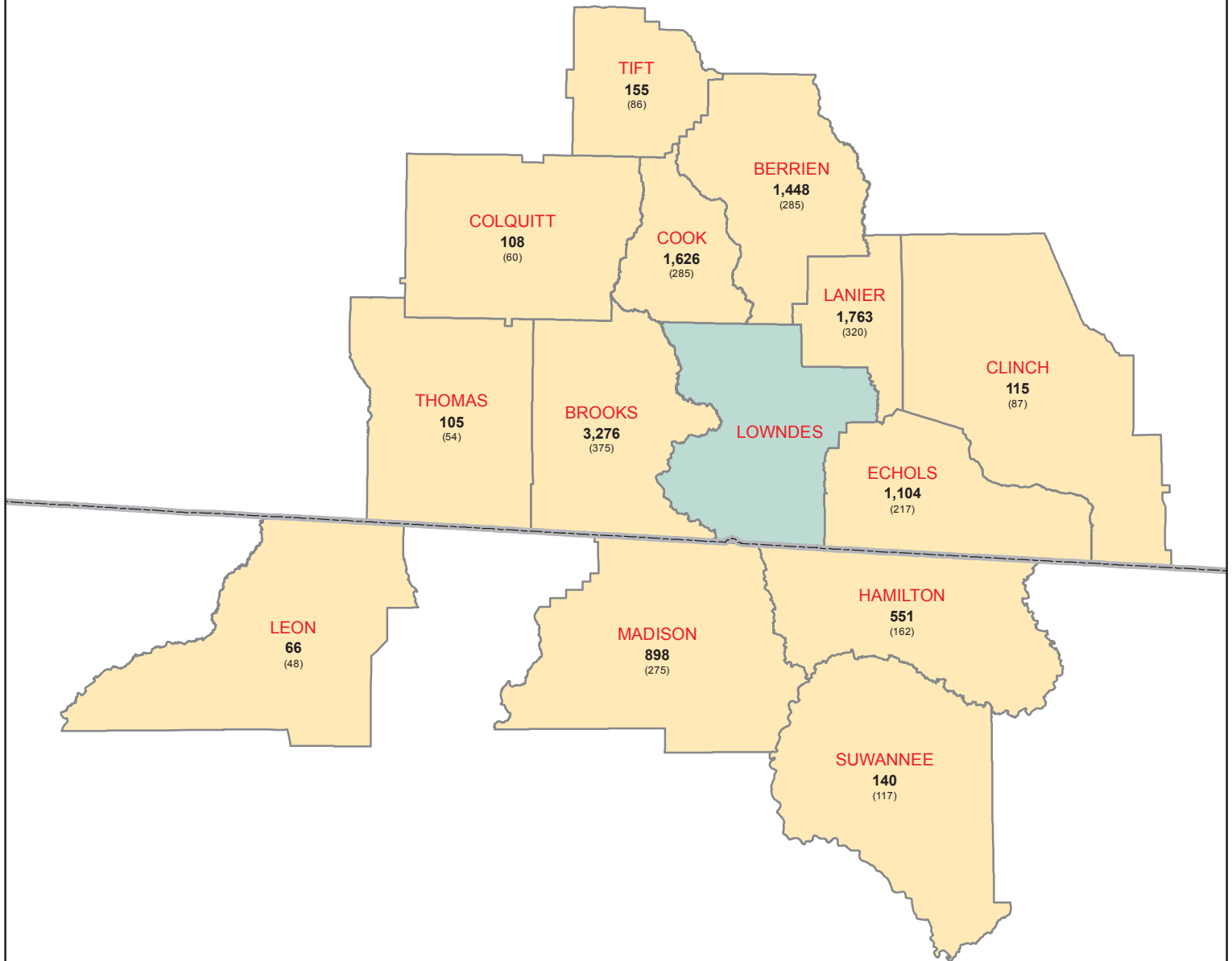
Workers 16 and Older Commuting from Lowndes County



Source: US Census Bureau, American Community Survey 2006-2010.

Disclaimer: Data displayed is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted above, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in the graphic above.

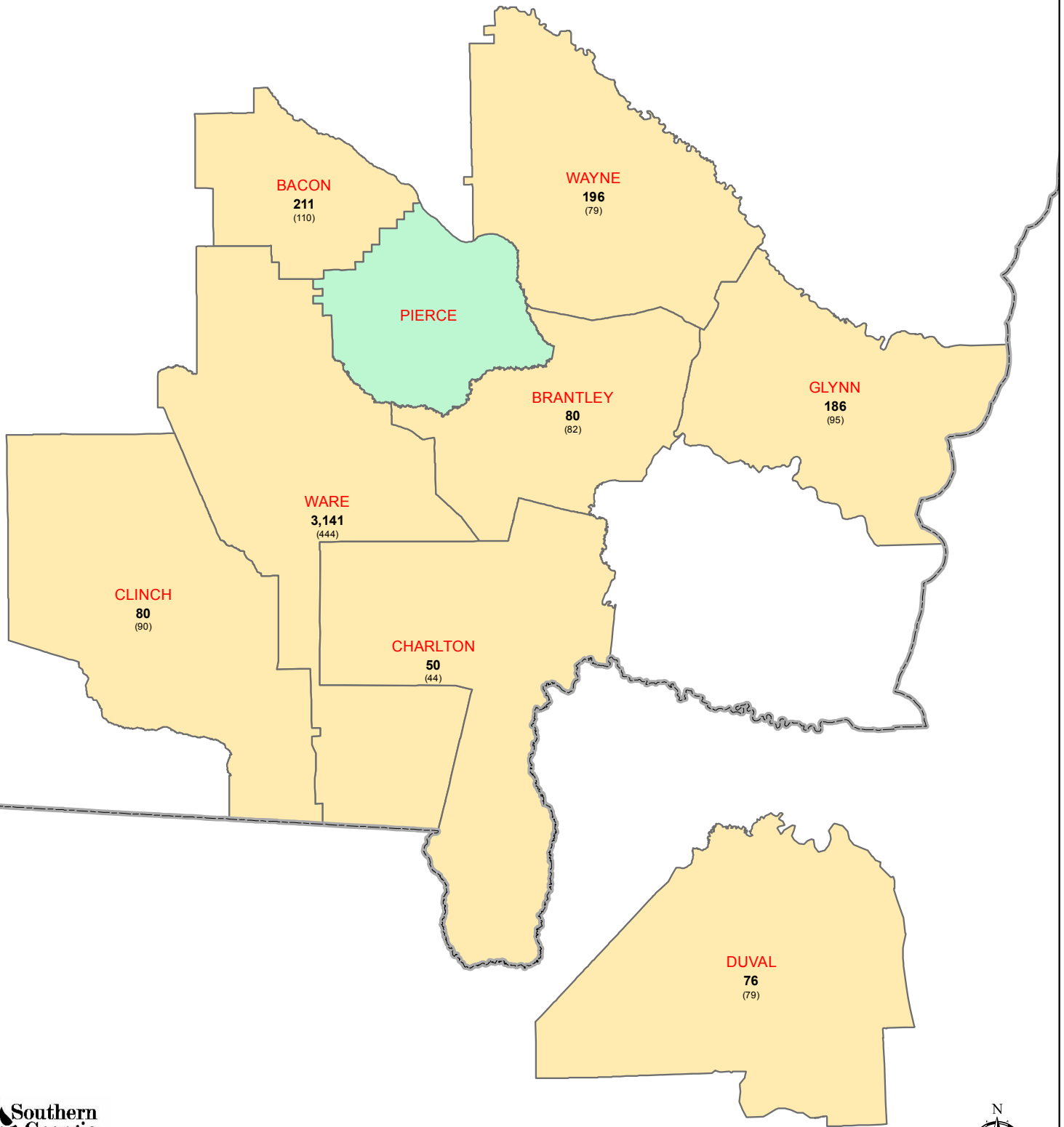
Workers 16 and Older Commuting into Lowndes County



Source: US Census Bureau, American Community Survey 2006-2010.

Disclaimer: Data displayed is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted above, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in the graphic above.

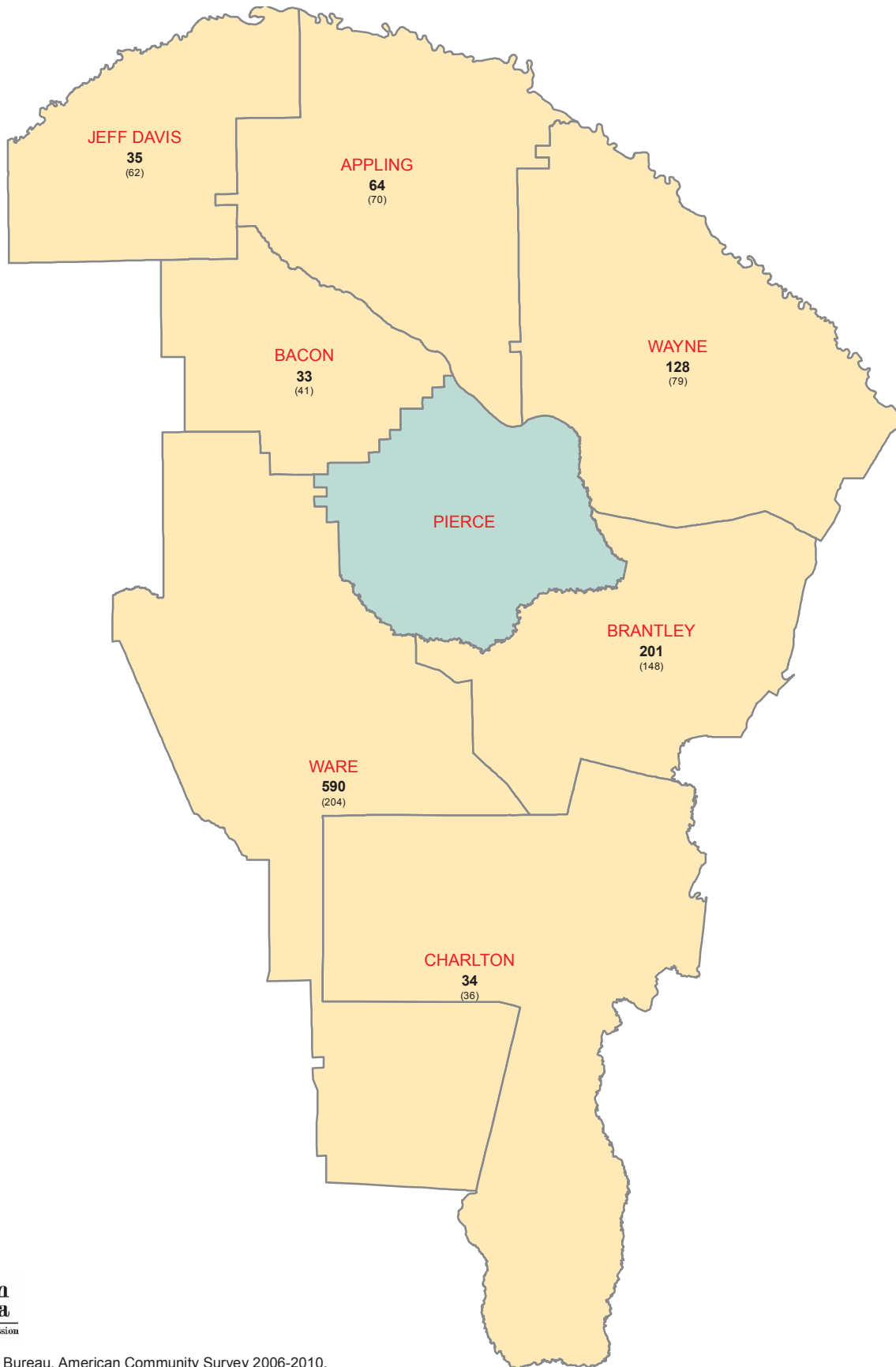
Workers 16 and Older Commuting from Pierce County



Source: US Census Bureau, American Community Survey 2006-2010.

Disclaimer: Date displayed is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted above, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in the graphic above.

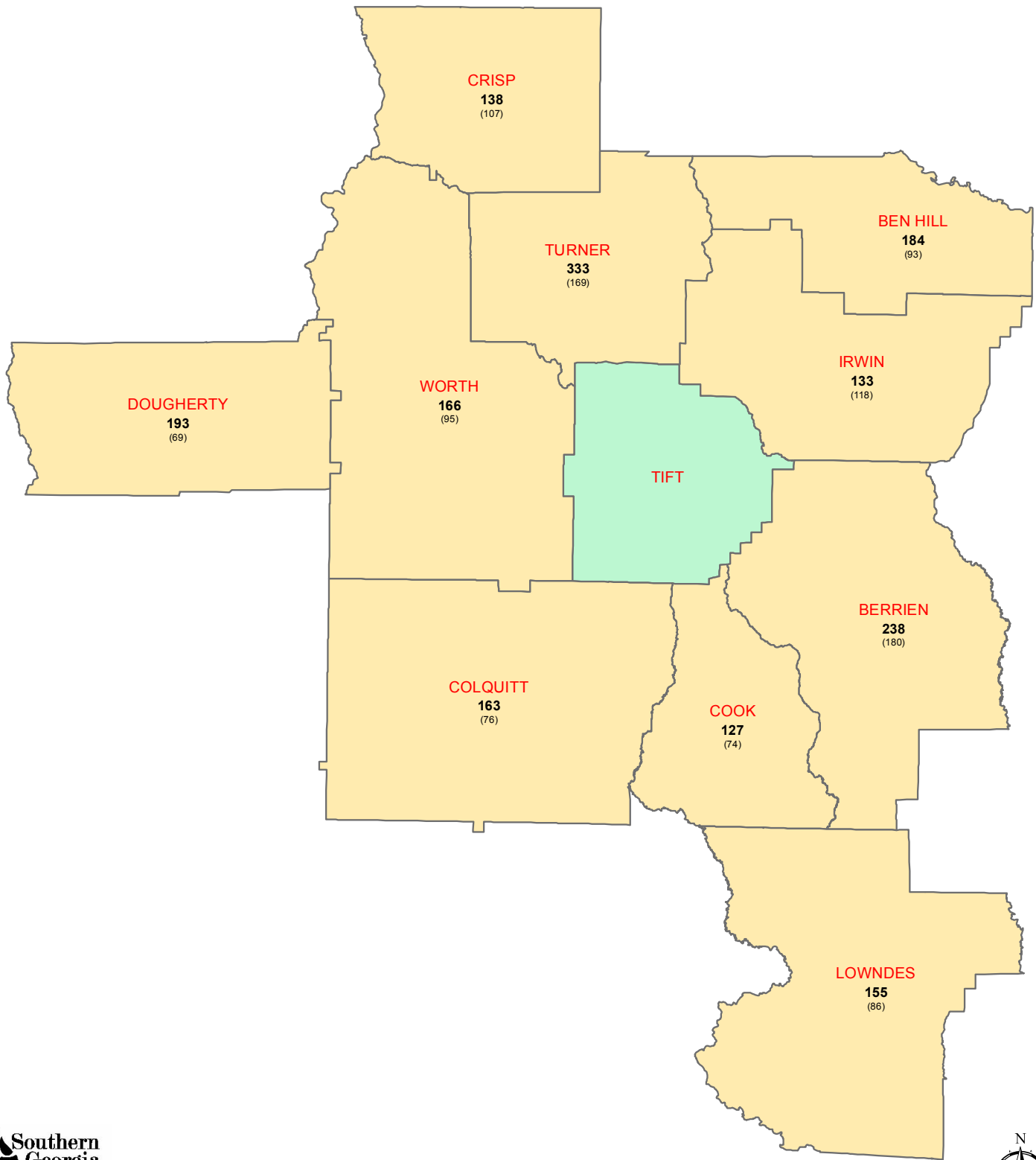
Workers 16 and Older Commuting into Pierce County



Source: US Census Bureau, American Community Survey 2006-2010.

Disclaimer: Data displayed is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted above, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in the graphic above.

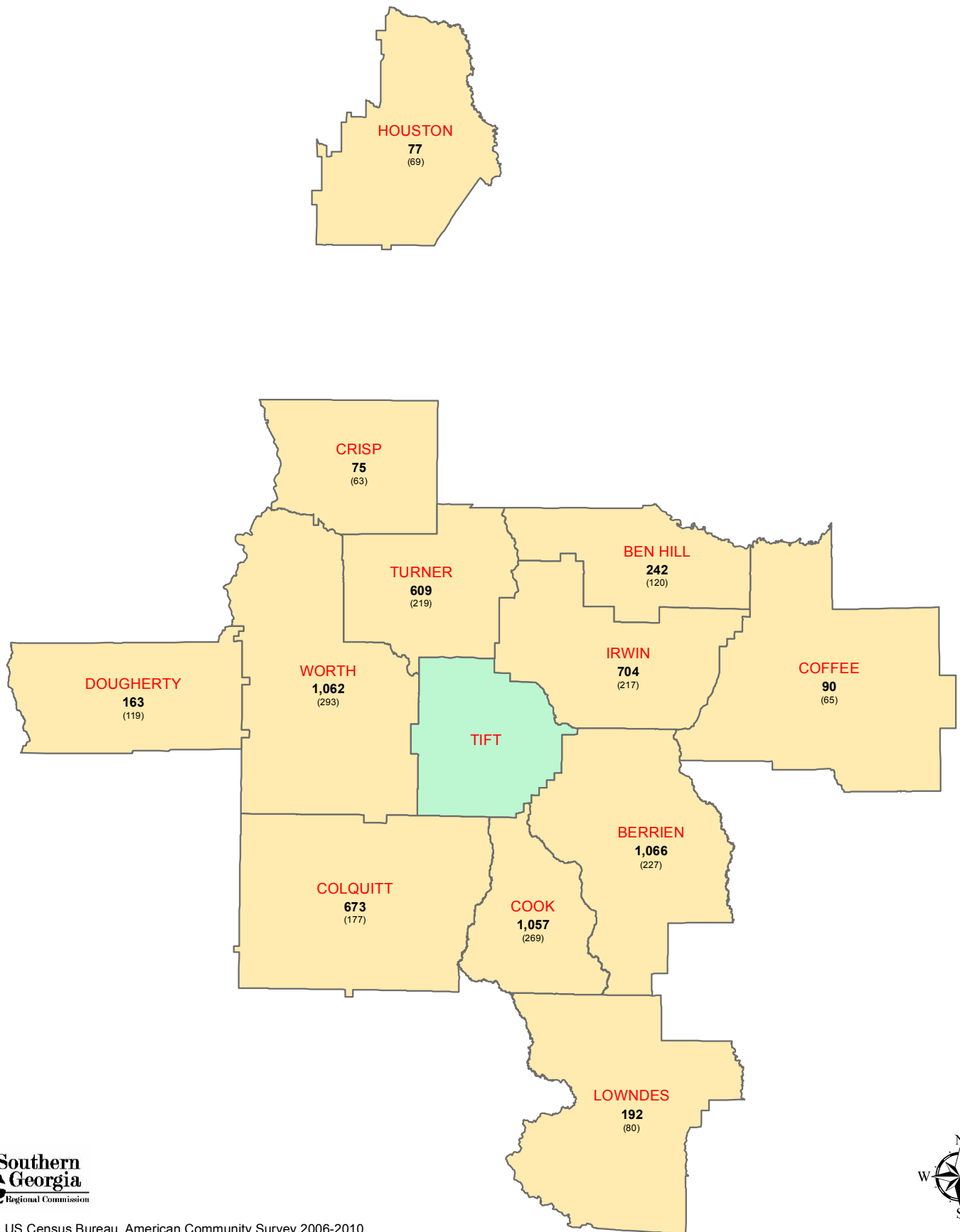
Workers 16 and Older Commuting from Tift County



Source: US Census Bureau, American Community Survey 2006-2010.

Disclaimer: Date displayed is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted above, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in the graphic above.

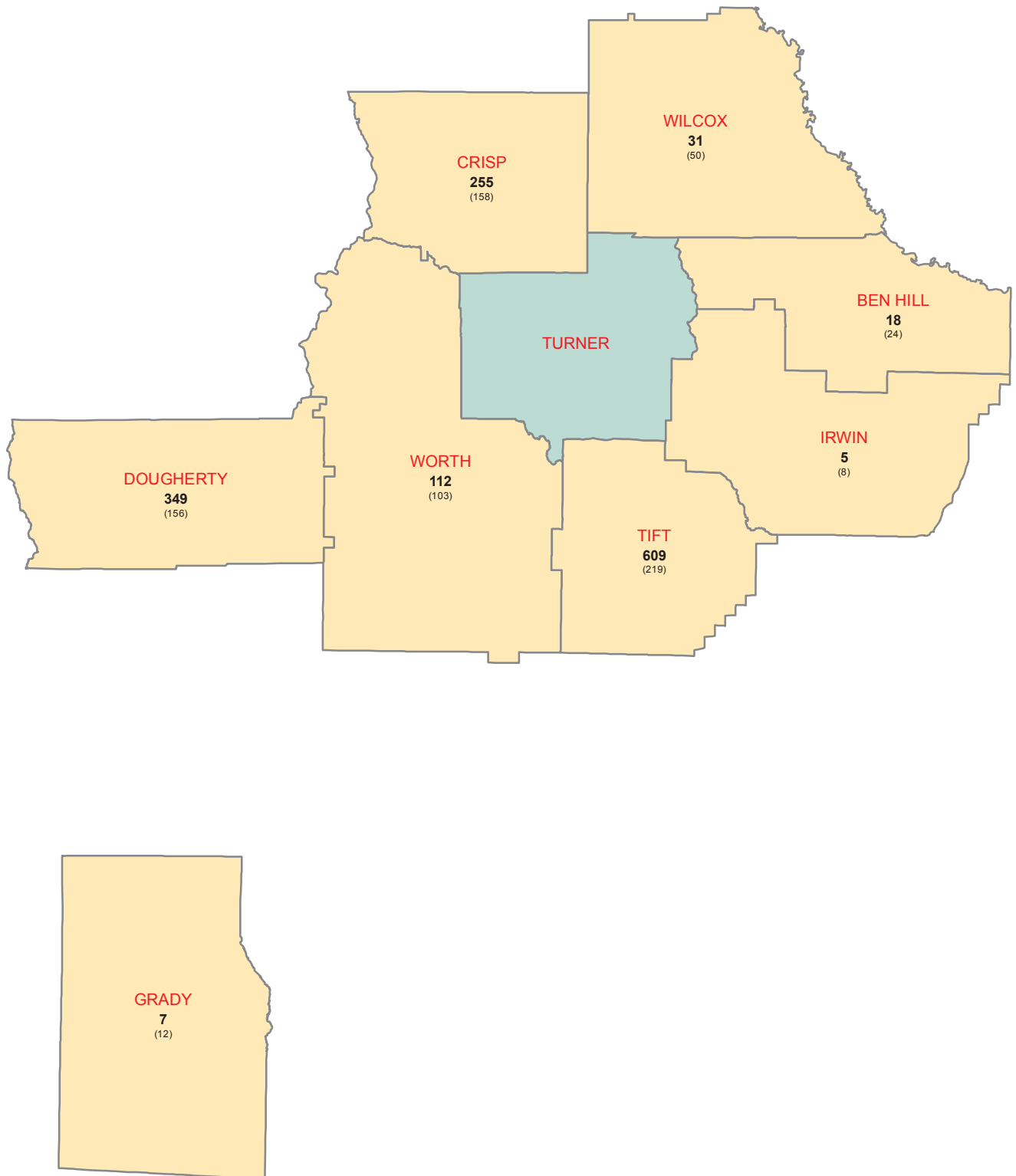
Workers 16 and Older Commuting into Tift County



Source: US Census Bureau, American Community Survey 2006-2010.

Disclaimer: Date displayed is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted above, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in the graphic above.

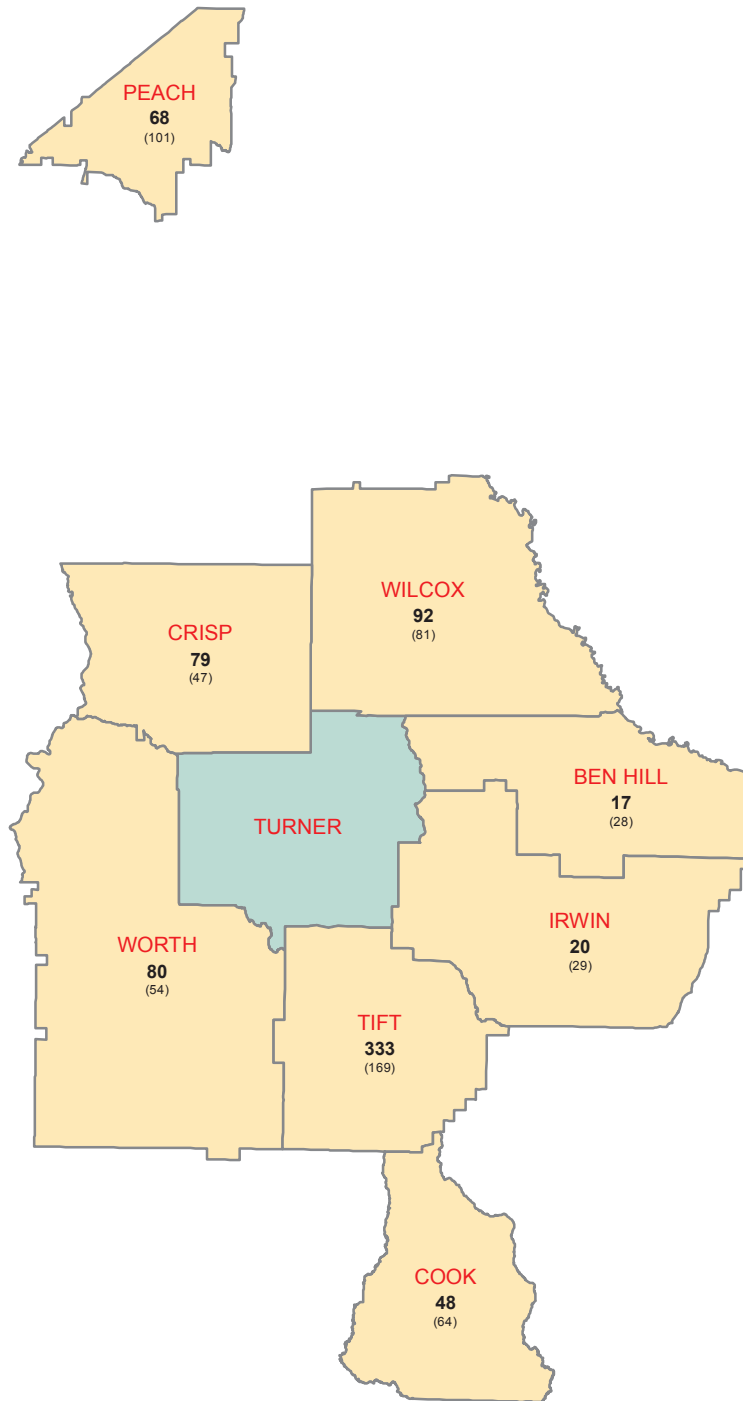
Workers 16 and Older Commuting from Turner County



Source: US Census Bureau, American Community Survey 2006-2010.

Disclaimer: Data displayed is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted above, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in the graphic above.

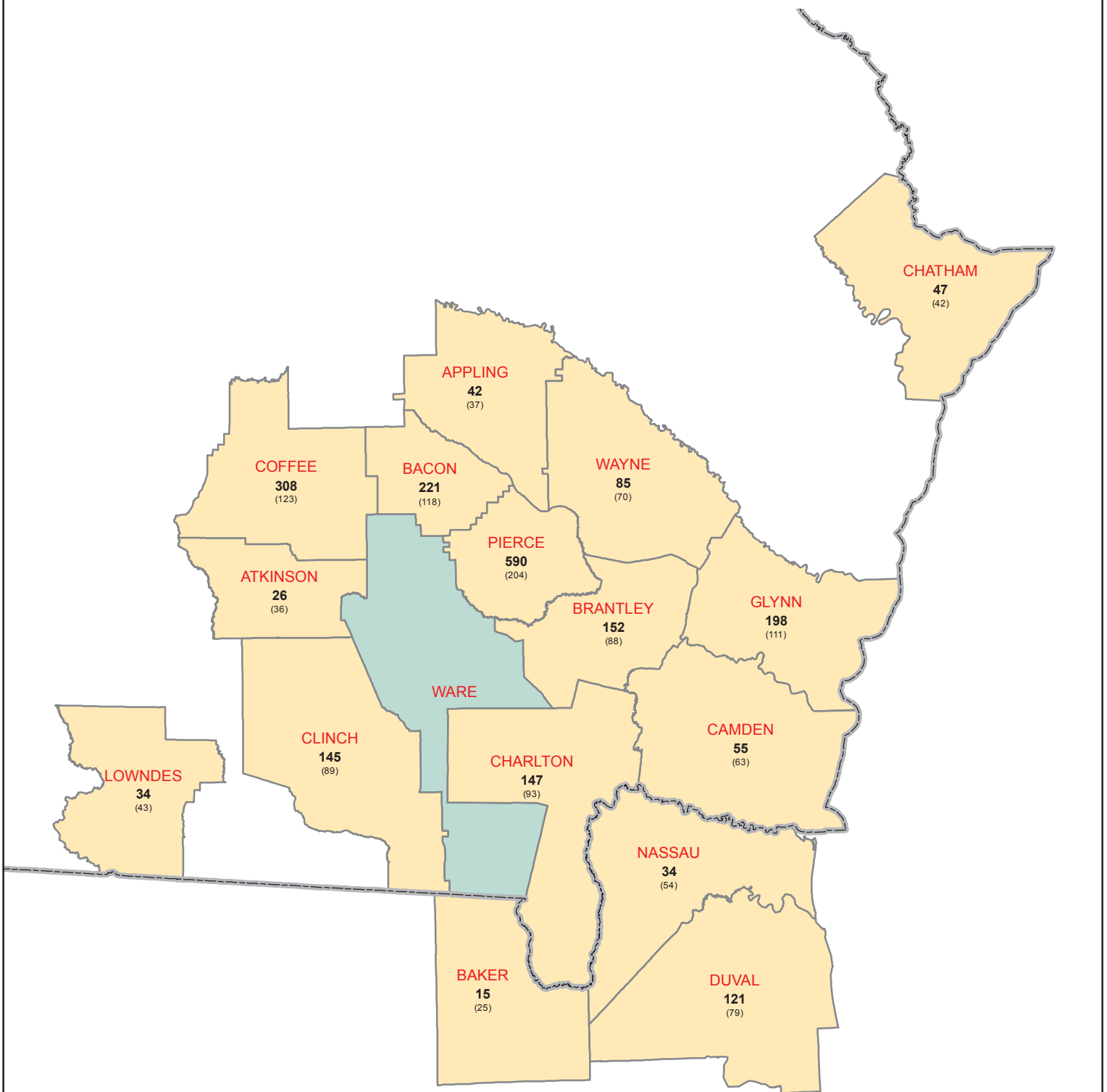
Workers 16 and Older Commuting into Turner County



Source: US Census Bureau, American Community Survey 2006-2010.

Disclaimer: Date displayed is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted above, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in the graphic above.

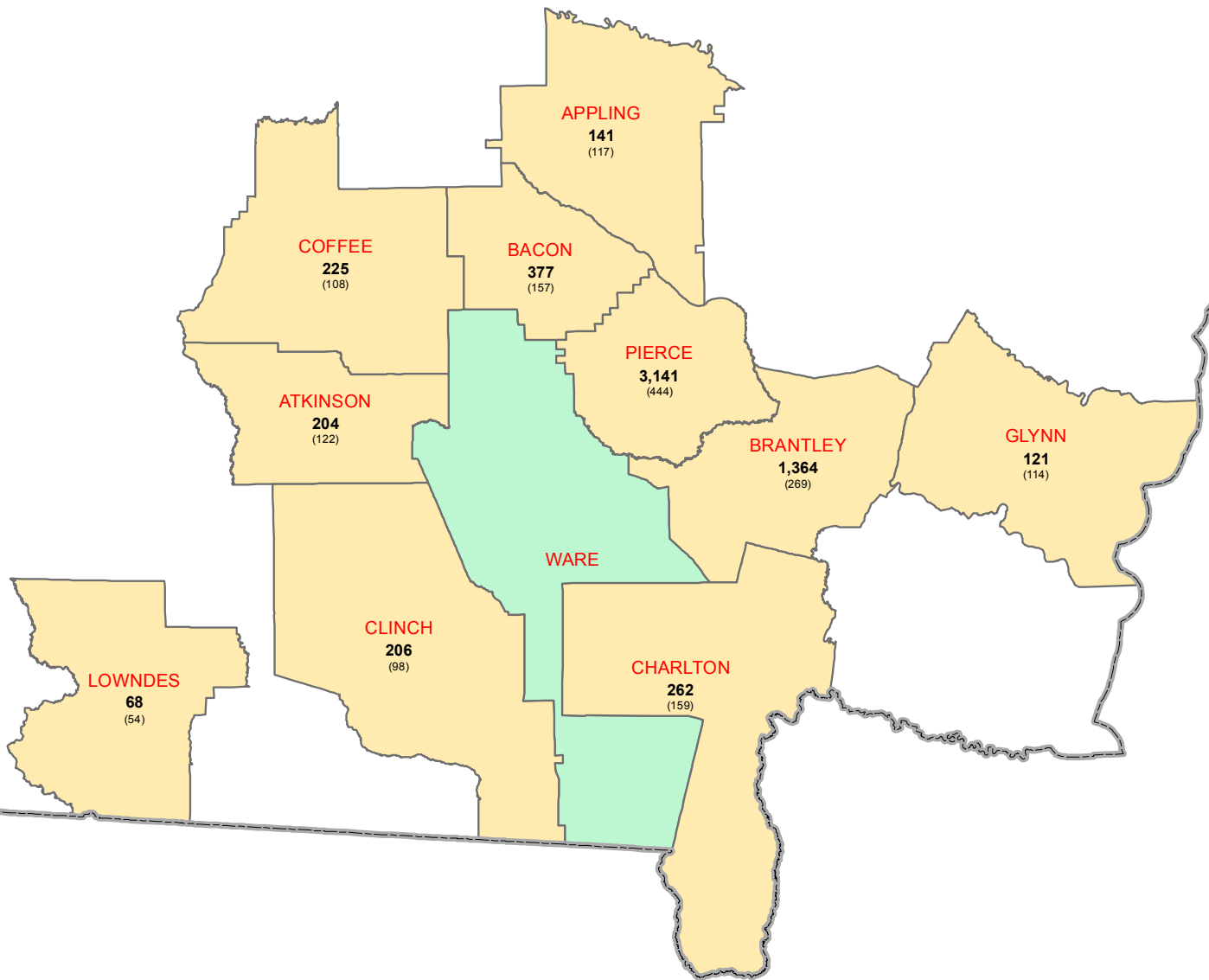
Workers 16 and Older Commuting from Ware County



Source: US Census Bureau, American Community Survey 2006-2010.

Disclaimer: Date displayed is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted above, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in the graphic above.

Workers 16 and Older Commuting into Ware County



Source: US Census Bureau, American Community Survey 2006-2010.

Disclaimer: Data displayed is the Total Number of Commuters to/from central county over the +/- MOE. Sampling error occurs when data are based on a sample of a population rather than the full population. The Census Bureau reports a 90-percent confidence interval for all ACS estimates as a Margin of Error (MOE). Therefore in the numbers depicted above, we are 90 percent confident that the true number of commuters to/from each county is +/- the MOE, from the total presented in the graphic above.