| Age          | Number of<br>Employees | Percent of Total<br>State Employees |
|--------------|------------------------|-------------------------------------|
| Less than 20 | 36                     | 0.0%                                |
| 20-29        | 9,177                  | 11.3%                               |
| 30-39        | 15,915                 | 19.6%                               |
| 40-49        | 21,634                 | 26.6%                               |
| 50-59        | 23,955                 | 29.5%                               |
| 60-69        | 9,755                  | 12.0%                               |
| 70 or more   | 718                    | 0.9%                                |

| Employment Type | Number of SHRA<br>Employees | Percent of Total State Employees |
|-----------------|-----------------------------|----------------------------------|
| Full Time       | 58,067                      | 99%                              |
| Part Time       | 380                         | 1%                               |
| Time Limited    | 357                         | 1%                               |

| Education             | Number of<br>Employees | Percent of Total State Employees |
|-----------------------|------------------------|----------------------------------|
| Less than High School | 1,962                  | 2%                               |
| High School Graduate  | 31,322                 | 39%                              |
| Associate             | 8,808                  | 11%                              |
| Bachelor              | 20,819                 | 26%                              |
| Advanced Degree       | 8,714                  | 11%                              |
| Certifications        | 299                    | 0%                               |

| Gender | Number of<br>Employees | Percent of Total State Employees |
|--------|------------------------|----------------------------------|
| Female | 41,183                 | 51%                              |
| Male   | 40,007                 | 49%                              |

| Job Categories                           | Number of SHRA<br>Employees | Percent of Total<br>State Employees |
|--|-----------------------------|-------------------------------------|
| Administrative Support                   | 6,527                       | 11.1%                               |
| Agricultural, Environmental & Scientific | 2,211                       | 3.8%                                |
| Corrections                              | 12,415                      | 21.1%                               |
| Education & Training                     | 585                         | 1.0%                                |
| Engineering                              | 2,903                       | 4.9%                                |
| Executive                                | 110                         | 0.2%                                |

| Financial & Business Management        | 2,284 | 3.9%   |
|--|-------|--------|
|  | •     | 1.0%   |
| Human Resources                        | 608   |        |
| Human Services                         | 3,405 | 5.8%   |
| Information Communication & Media      | 335   | 0.6%   |
| Information Technology                 | 2,240 | 3.8%   |
| Institutional Support Services         | 1,253 | 2.1%   |
| Law Enforcement & Public Safety        | 3,070 | 5.2%   |
| Legal                                  | 512   | 0.9%   |
| Medical & Health                       | 9,026 | 15.3%  |
| Natural, Historic & Cultural Resources | 761   | 1.3%   |
| Operations & Trades                    | 2,754 | 0.7%   |
| Planning & Economic Development        | 884   | 4.7%   |
| Program Management                     | 2,754 | 1.5%   |
| Safety & Inspection                    | 884   | 100.0% |

| Ethnicity           | Number of | Percent of Total |
|---------------------|-----------|------------------|
|                     | Employees | State Employees  |
| African American    | 24,377    | 30.0%            |
| Asian               | 1,834     | 2.3%             |
| Hispanic            | 1,656     | 2.0%             |
| Multinational       | 219       | 0.3%             |
| Native American     | 1,176     | 1.4%             |
| Pacific Islander    | 35        | 0.0%             |
| White               | 49,978    | 61.6%            |
| Ethnicity Not Given | 1,915     | 2.4%             |

| Years of Service  | Number of<br>Employees | Percent of Total State Employees |
|-------------------|------------------------|----------------------------------|
| Less than 2 years | 10,61                  | 4 9%                             |
| 2 to 4            | 13,87                  | 0 12%                            |
| 5 to 9            | 14,14                  | 6 12%                            |
| 10 to 14          | 15,66                  | 3 14%                            |
| 15 to 19          | 11,05                  | 9 10%                            |
| 20 to 29          | 13,44                  | 7 14%                            |
| 30+               | 2,39                   | 1 2%                             |

| Agency                       |     | Percent of Total<br>State Employees |
|------------------------------|-----|-------------------------------------|
| Community College System     | 172 | 0.3%                                |
| Department of Administration | 455 | 0.8%                                |

| Department of Agriculture & Consumer Ser   | 1,919  | 3.3%  |
|--|--------|-------|
| Department of Commerce                     | 1,521  | 2.6%  |
| Department of Environmental Quality        | 1,414  | 2.4%  |
| Department of Health and Human Services    | 15,836 | 26.9% |
| Department of Information Technology       | 570    | 1.0%  |
| Department of Insurance                    | 540    | 0.9%  |
| Department of Justice                      | 717    | 1.2%  |
| Department of Labor                        | 341    | 0.6%  |
| Department of Military and Veteran Affairs | 94     | 0.2%  |
| Department of Natural and Cultural Resour  | 1,723  | 2.9%  |
| Department of Public Instruction           | 870    | 1.5%  |
| Department of Public Safety                | 19,890 | 33.8% |
| Department of Revenue                      | 1,332  | 2.3%  |
| Department of State Treasurer              | 344    | 0.6%  |
| Department of Transportation               | 9,773  | 16.6% |
| Department of the Secretary of State       | 175    | 0.3%  |
| North Carolina School of Science & Math    | 81     | 0.1%  |
| Office of State Budget and Management      | 53     | 0.1%  |
| Office of State Human Resources            | 80     | 0.1%  |
| Office of the State Auditor                | 144    | 0.2%  |
| Office of the State Controller             | 163    | 0.3%  |
| Wildlife Resource Commission               | 597    | 1.0%  |

| University/School                          | Number of<br>Employees |   | nt of Total<br>Employees |
|--|------------------------|---|--------------------------|
| Appalachian State University               |                        | 0 | 0%                       |
| Elizabeth City State University            |                        | 0 | 0%                       |
| East Carolina University                   |                        | 0 | 0%                       |
| Fayetteville State University              |                        | 0 | 0%                       |
| North Carolina Agricultural & Technical S  | ta                     | 0 | 0%                       |
| North Carolina Central University          |                        | 0 | 0%                       |
| North Carolina State University            |                        | 0 | 0%                       |
| University of North Carolina-Chapel Hill   |                        | 0 | 0%                       |
| University of North Carolina-General Adm   | nir                    | 0 | 0%                       |
| University of North Carolina-Asheville     |                        | 0 | 0%                       |
| University of North Carolina-Charlotte     |                        | 0 | 0%                       |
| University of North Carolina-Greensboro    |                        | 0 | 0%                       |
| University of North Carolina-Pembroke      |                        | 0 | 0%                       |
| University of North Carolina-School of the | e <i>F</i>             | 0 | 0%                       |
| University of North Carolina-Wilmington    |                        | 0 | 0%                       |

| Western Carolina University    | 0 | 0% |
|--------------------------------|---|----|
| Winston-Salem State University | 0 | 0% |

| County                | Number of     | Percent of Total |
|-----------------------|---------------|------------------|
|                       | Employees 183 | State Employees  |
| Alamance<br>Alexander | 527           | 0.2%<br>0.6%     |
|                       | 44            | 0.6%             |
| Alleghany<br>Anson    | 606           |                  |
| Ashe                  | 91            | 0.1%             |
| Avery                 | 561           | 0.1%             |
| Beaufort              | 232           |                  |
| Bertie                | 390           |                  |
|                       |               |                  |
| Bladen                | 259           |                  |
| Brunswick             | 174           |                  |
| Buncombe              | 2,090         |                  |
| Burke                 | 2,984         |                  |
| Cabarrus              | 417           |                  |
| Caldwell              | 249           |                  |
| Camden                | 21            | 0.0%             |
| Carteret              | 463           |                  |
| Caswell               | 313           |                  |
| Catawba               | 416           |                  |
| Chatham               | 208           |                  |
| Cherokee              | 112           |                  |
| Chowan                | 83            |                  |
| Clay                  | 23            |                  |
| Cleveland             | 263           |                  |
| Columbus              | 839           | 1.0%             |
| Craven                | 662           |                  |
| Cumberland            | 1,082         |                  |
| Currituck             | 50            |                  |
| Dare                  | 369           |                  |
| Davidson              | 237           |                  |
| Davie                 | 48            |                  |
| Duplin                | 97            | 0.1%             |
| Durham                | 1,152         |                  |
| Edgecombe             | 223           | 0.3%             |
| Forsyth               | 1,326         |                  |
| Franklin              | 252           | 0.3%             |

| Gates         22         0.0%           Graham         22         0.0%           Granville         3,839         4.7%           Greene         869         1.1%           Guilford         2,759         3.4%           Halifax         486         0.6%           Harnett         450         0.6%           Haywood         144         0.2%           Henderson         192         0.2%           Hertford         124         0.2%           Hyde         282         0.3%           Iyde         219         0.3%           Iredell         299         0.4%           Jackson         939         1.2%           Johnston         365         0.4%           Jones         23         0.0%           Lee         167         0.2%           Lenoir         1,589         2.0%           Lincoln         136         0.2%           Macon         70         0.1%           Macon         70         0.1%           McDowell         521         0.6%           McCklenburg         2538         3.1%           Mitchell         41<   | Gaston      | 240   | 0.3% |
|--|-------------|-------|------|
| Granville         3,839         4,7%           Greene         869         1,1%           Guilford         2,759         3,4%           Halifax         486         0,6%           Harlett         450         0,6%           Haywood         144         0,2%           Hertford         124         0,2%           Hoke         282         0,3%           Hyde         219         0,3%           Iredell         299         0,4%           Jackson         939         1,2%           Johnston         365         0,4%           Jackson         939         1,2%           Lee         167         0,2%           Lee         167         0,2%           Macon         72         0,1%           Macon         72         0,1%           McDowell         521 </td <td>Gates</td> <td>22</td> <td>0.0%</td>       | Gates       | 22    | 0.0% |
| Greene         869         1.1%           Guilford         2,759         3.4%           Halifax         486         0.6%           Harnett         450         0.6%           Haywood         144         0.2%           Hertford         192         0.2%           Hertford         124         0.2%           Hoke         282         0.3%           Hyde         219         0.3%           Iredell         299         0.4%           Jackson         939         1.2%           Johnston         365         0.4%           Jones         23         0.0%           Lee         167         0.2%           Lenoir         1,589         2.0%           Lincoln         136         0.2%           Macon         72         0.1%           Madison         70         0.1%           Maritin         216         0.3%           McDowell         521         0.6%           Mcklenburg         2,538         3.1%           Mitchell         41         0.1%           Mortogrey         334         0.4%           Now Hanover  | Graham      | 22    | 0.0% |
| Greene         869         1.1%           Guilford         2,759         3.4%           Halifax         486         0.6%           Harnett         450         0.6%           Haywood         144         0.2%           Henderson         192         0.2%           Hertford         124         0.2%           Hoke         282         0.3%           Hyde         219         0.3%           Iredell         299         0.4%           Jackson         939         1.2%           Johnston         365         0.4%           Jones         23         0.0%           Lee         167         0.2%           Lenoir         1,589         2.0%           Lincoln         136         0.2%           Macon         72         0.1%           Madison         70         0.1%           Maritin         216         0.3%           McDowell         521         0.6%           Mecklenburg         2,538         3.1%           Mitchell         41         0.1%           Mortoner         274         0.3%           Nash         49   | Granville   | 3,839 |      |
| Halifax         486         0.6%           Harnett         450         0.6%           Haywood         144         0.2%           Henderson         192         0.2%           Hertford         124         0.2%           Hoke         282         0.3%           Hyde         219         0.3%           Iredell         299         0.4%           Jackson         939         1.2%           Johnston         365         0.4%           Jones         23         0.0%           Lee         167         0.2%           Lee         167         0.2%           Lenoir         1,589         2.0%           Lincoln         136         0.2%           Macon         72         0.1%           Maclison         70         0.1%           McDowell         521         0.6%           Mcklehelburg         2,538         3.1%           Mcklehelburg         2,538         3.1%           Mitchell         41         0.1%           Moore         274         0.3%           Nash         490         0.6%           New Hanover <t< td=""><td>Greene</td><td></td><td>1.1%</td></t<>     | Greene      |       | 1.1% |
| Halifax         486         0.6%           Harnett         450         0.6%           Haywood         144         0.2%           Henderson         192         0.2%           Hertford         124         0.2%           Hoke         282         0.3%           Hyde         219         0.3%           Iredell         299         0.4%           Jackson         939         1.2%           Johnston         365         0.4%           Jones         23         0.0%           Lee         167         0.2%           Lee         167         0.2%           Lenoir         1,589         2.0%           Lincoln         136         0.2%           Macon         72         0.1%           Macion         72         0.1%           McDowell         521         0.6%           Mcklehoburg         2,538         3.1%           Mitchell         41         0.1%           Moore         274         0.3%           Nash         490         0.6%           New Hanover         1,739         2.1%           Northampton         18   | Guilford    | 2,759 | 3.4% |
| Haywood         144         0.2%           Hertford         192         0.2%           Hoke         282         0.3%           Hyde         219         0.3%           Iredell         299         0.4%           Jackson         939         1.2%           Johnston         365         0.4%           Jones         23         0.0%           Lee         167         0.2%           Lenoir         1,589         2.0%           Lincoln         136         0.2%           Macon         72         0.1%           Madison         70         0.1%           McDowell         521         0.6%           Mcklenburg         2,538         3.1%           Mitchell         41         0.1%           Mongomery         334         0.4%           Moore         274         0.3%           Nash         490         0.6%           New Hanover         1,739         2.1%           Northampton         188         0.2%           Onslow         203         0.3%           Orange         6,847         8.4%           Pasquotank   | Halifax     |       | 0.6% |
| Henderson         192         0.2%           Hertford         124         0.2%           Hoke         282         0.3%           Hyde         219         0.3%           Iredell         299         0.4%           Jackson         939         1.2%           Johnston         365         0.4%           Jones         23         0.0%           Lee         167         0.2%           Lenoir         1,589         2.0%           Lincoln         136         0.2%           Macon         72         0.1%           Madison         70         0.1%           Martin         216         0.3%           McDowell         521         0.6%           Mcklenburg         2,538         3.1%           Mitchell         41         0.1%           Montgomery         334         0.4%           Moore         274         0.3%           Nash         490         0.6%           New Hanover         1,739         2.1%           Northampton         188         0.2%           Onslow         203         0.3%           Orange <t< td=""><td>Harnett</td><td>450</td><td>0.6%</td></t<> | Harnett     | 450   | 0.6% |
| Henderson         192         0.2%           Hertford         124         0.2%           Hoke         282         0.3%           Hyde         219         0.3%           Iredell         299         0.4%           Jackson         939         1.2%           Johnston         365         0.4%           Jones         23         0.0%           Lee         167         0.2%           Lenoir         1,589         2.0%           Lincoln         136         0.2%           Macon         72         0.1%           Madison         70         0.1%           Martin         216         0.3%           McDowell         521         0.6%           Mcklenburg         2,538         3.1%           Mitchell         41         0.1%           Montgomery         334         0.4%           Moore         274         0.3%           Nash         490         0.6%           Nash         490         0.6%           New Hanover         1,739         2.1%           Northampton         188         0.2%           Onslow  | Haywood     | 144   | 0.2% |
| Hoke       282       0.3%         Hyde       219       0.3%         Iredell       299       0.4%         Jackson       939       1.2%         Johnston       365       0.4%         Jones       23       0.0%         Lee       167       0.2%         Lenoir       1,589       2.0%         Lincoln       136       0.2%         Macon       72       0.1%         Madison       70       0.1%         Martin       216       0.3%         McDowell       521       0.6%         Mecklenburg       2,538       3.1%         Mitchell       41       0.1%         Montgomery       334       0.4%         Moore       274       0.3%         Nash       490       0.6%         New Hanover       1,739       2.1%         Northampton       188       0.2%         Onslow       203       0.3%         Orange       6,847       8.4%         Pamlico       205       0.3%         Pasquotank       659       0.8%         Pender       357       0.4%  | •           | 192   | 0.2% |
| Hyde       219       0.3%         Iredell       299       0.4%         Jackson       939       1.2%         Johnston       365       0.4%         Jones       23       0.0%         Lee       167       0.2%         Lenoir       1,589       2.0%         Lincoln       136       0.2%         Macon       72       0.1%         Madison       70       0.1%         Martin       216       0.3%         McDowell       521       0.6%         Mecklenburg       2,538       3.1%         Mitchell       41       0.1%         Montgomery       334       0.4%         Moore       274       0.3%         Nash       490       0.6%         New Hanover       1,739       2.1%         Northampton       188       0.2%         Onslow       203       0.3%         Orange       6,847       8.4%         Pamlico       205       0.3%         Pasquotank       659       0.8%         Pender       357       0.4%         Person       62       0.1% <tr< td=""><td>Hertford</td><td>124</td><td>0.2%</td></tr<>   | Hertford    | 124   | 0.2% |
| Iredell         299         0.4%           Jackson         939         1.2%           Johnston         365         0.4%           Jones         23         0.0%           Lee         167         0.2%           Lenoir         1,589         2.0%           Lincoln         136         0.2%           Macon         72         0.1%           Matison         70         0.1%           Martin         216         0.3%           McDowell         521         0.6%           Mecklenburg         2,538         3.1%           Mitchell         41         0.1%           Montgomery         334         0.4%           Moore         274         0.3%           Nash         490         0.6%           New Hanover         1,739         2.1%           Northampton         188         0.2%           Onslow         203         0.3%           Orange         6,847         8.4%           Pamlico         205         0.3%           Pasquotank         659         0.8%           Pender         357         0.4%           Person   | Hoke        | 282   | 0.3% |
| Iredell       299       0.4%         Jackson       939       1.2%         Johnston       365       0.4%         Jones       23       0.0%         Lee       167       0.2%         Lenoir       1,589       2.0%         Lincoln       136       0.2%         Macon       72       0.1%         Matison       70       0.1%         Martin       216       0.3%         McDowell       521       0.6%         Mecklenburg       2,538       3.1%         Mitchell       41       0.1%         Montgomery       334       0.4%         Moore       274       0.3%         Nash       490       0.6%         New Hanover       1,739       2.1%         Northampton       188       0.2%         Onslow       203       0.3%         Orange       6,847       8.4%         Pamlico       205       0.3%         Pasquotank       659       0.8%         Pender       357       0.4%         Person       62       0.1%         Person       62       0.1% <t< td=""><td>Hyde</td><td>219</td><td>0.3%</td></t<>  | Hyde        | 219   | 0.3% |
| Johnston       365       0.4%         Jones       23       0.0%         Lee       167       0.2%         Lenoir       1,589       2.0%         Lincoln       136       0.2%         Macon       72       0.1%         Madison       70       0.1%         Martin       216       0.3%         McDowell       521       0.6%         Mecklenburg       2,538       3.1%         Mitchell       41       0.1%         Montgomery       334       0.4%         Moore       274       0.3%         Nash       490       0.6%         New Hanover       1,739       2.1%         Northampton       188       0.2%         Onslow       203       0.3%         Orange       6,847       8.4%         Pamlico       205       0.3%         Pasquotank       659       0.8%         Pender       357       0.4%         Perguimans       50       0.1%         Person       62       0.1%         Pitt       2,928       3.6%  | -           | 299   | 0.4% |
| Jones       23       0.0%         Lee       167       0.2%         Lenoir       1,589       2.0%         Lincoln       136       0.2%         Macon       72       0.1%         Madison       70       0.1%         Martin       216       0.3%         McDowell       521       0.6%         Mecklenburg       2,538       3.1%         Mitchell       41       0.1%         Montgomery       334       0.4%         Moore       274       0.3%         Nash       490       0.6%         New Hanover       1,739       2.1%         Northampton       188       0.2%         Onslow       203       0.3%         Orange       6,847       8.4%         Pamlico       205       0.3%         Pasquotank       659       0.8%         Pender       357       0.4%         Perguimans       50       0.1%         Person       62       0.1%         Pitt       2,928       3.6%  | Jackson     | 939   |      |
| Lee       167       0.2%         Lenoir       1,589       2.0%         Lincoln       136       0.2%         Macon       72       0.1%         Madison       70       0.1%         Martin       216       0.3%         McDowell       521       0.6%         Mecklenburg       2,538       3.1%         Mitchell       41       0.1%         Montgomery       334       0.4%         Moore       274       0.3%         Nash       490       0.6%         New Hanover       1,739       2.1%         Northampton       188       0.2%         Onslow       203       0.3%         Orange       6,847       8.4%         Pamlico       205       0.3%         Pasquotank       659       0.8%         Pender       357       0.4%         Perguimans       50       0.1%         Person       62       0.1%         Pitt       2,928       3.6%  | Johnston    | 365   | 0.4% |
| Lenoir       1,589       2.0%         Lincoln       136       0.2%         Macon       72       0.1%         Madison       70       0.1%         Martin       216       0.3%         McDowell       521       0.6%         Mecklenburg       2,538       3.1%         Mitchell       41       0.1%         Montgomery       334       0.4%         Moore       274       0.3%         Nash       490       0.6%         New Hanover       1,739       2.1%         Northampton       188       0.2%         Onslow       203       0.3%         Orange       6,847       8.4%         Pamlico       205       0.3%         Pasquotank       659       0.8%         Pender       357       0.4%         Perquimans       50       0.1%         Person       62       0.1%         Pitt       2,928       3.6%   | Jones       | 23    | 0.0% |
| Lincoln       136       0.2%         Macon       72       0.1%         Madison       70       0.1%         Martin       216       0.3%         McDowell       521       0.6%         Mecklenburg       2,538       3.1%         Mitchell       41       0.1%         Montgomery       334       0.4%         Moore       274       0.3%         Nash       490       0.6%         New Hanover       1,739       2.1%         Northampton       188       0.2%         Onslow       203       0.3%         Orange       6,847       8.4%         Pamlico       205       0.3%         Pasquotank       659       0.8%         Pender       357       0.4%         Perguimans       50       0.1%         Person       62       0.1%         Pitt       2,928       3.6%   | Lee         | 167   | 0.2% |
| Lincoln       136       0.2%         Macon       72       0.1%         Madison       70       0.1%         Martin       216       0.3%         McDowell       521       0.6%         Mecklenburg       2,538       3.1%         Mitchell       41       0.1%         Montgomery       334       0.4%         Moore       274       0.3%         Nash       490       0.6%         New Hanover       1,739       2.1%         Northampton       188       0.2%         Onslow       203       0.3%         Orange       6,847       8.4%         Pamlico       205       0.3%         Pasquotank       659       0.8%         Pender       357       0.4%         Perguimans       50       0.1%         Person       62       0.1%         Pitt       2,928       3.6%   | Lenoir      | 1,589 | 2.0% |
| Madison       70       0.1%         Martin       216       0.3%         McDowell       521       0.6%         Mecklenburg       2,538       3.1%         Mitchell       41       0.1%         Montgomery       334       0.4%         Moore       274       0.3%         Nash       490       0.6%         New Hanover       1,739       2.1%         Northampton       188       0.2%         Onslow       203       0.3%         Orange       6,847       8.4%         Pamlico       205       0.3%         Pasquotank       659       0.8%         Pender       357       0.4%         Perquimans       50       0.1%         Person       62       0.1%         Pitt       2,928       3.6%  | Lincoln     |       | 0.2% |
| Martin       216       0.3%         McDowell       521       0.6%         Mecklenburg       2,538       3.1%         Mitchell       41       0.1%         Montgomery       334       0.4%         Moore       274       0.3%         Nash       490       0.6%         New Hanover       1,739       2.1%         Northampton       188       0.2%         Onslow       203       0.3%         Orange       6,847       8.4%         Pamlico       205       0.3%         Pasquotank       659       0.8%         Pender       357       0.4%         Perquimans       50       0.1%         Person       62       0.1%         Pitt       2,928       3.6%  | Macon       | 72    | 0.1% |
| McDowell       521       0.6%         Mecklenburg       2,538       3.1%         Mitchell       41       0.1%         Montgomery       334       0.4%         Moore       274       0.3%         Nash       490       0.6%         New Hanover       1,739       2.1%         Northampton       188       0.2%         Onslow       203       0.3%         Orange       6,847       8.4%         Pamlico       205       0.3%         Pasquotank       659       0.8%         Pender       357       0.4%         Perquimans       50       0.1%         Person       62       0.1%         Pitt       2,928       3.6%  | Madison     | 70    | 0.1% |
| Mecklenburg       2,538       3.1%         Mitchell       41       0.1%         Montgomery       334       0.4%         Moore       274       0.3%         Nash       490       0.6%         New Hanover       1,739       2.1%         Northampton       188       0.2%         Onslow       203       0.3%         Orange       6,847       8.4%         Pamlico       205       0.3%         Pasquotank       659       0.8%         Pender       357       0.4%         Perquimans       50       0.1%         Person       62       0.1%         Pitt       2,928       3.6%  | Martin      | 216   | 0.3% |
| Mitchell       41       0.1%         Montgomery       334       0.4%         Moore       274       0.3%         Nash       490       0.6%         New Hanover       1,739       2.1%         Northampton       188       0.2%         Onslow       203       0.3%         Orange       6,847       8.4%         Pamlico       205       0.3%         Pasquotank       659       0.8%         Pender       357       0.4%         Perquimans       50       0.1%         Person       62       0.1%         Pitt       2,928       3.6%   | McDowell    | 521   | 0.6% |
| Montgomery       334       0.4%         Moore       274       0.3%         Nash       490       0.6%         New Hanover       1,739       2.1%         Northampton       188       0.2%         Onslow       203       0.3%         Orange       6,847       8.4%         Pamlico       205       0.3%         Pasquotank       659       0.8%         Pender       357       0.4%         Perquimans       50       0.1%         Person       62       0.1%         Pitt       2,928       3.6%  | Mecklenburg | 2,538 | 3.1% |
| Moore       274       0.3%         Nash       490       0.6%         New Hanover       1,739       2.1%         Northampton       188       0.2%         Onslow       203       0.3%         Orange       6,847       8.4%         Pamlico       205       0.3%         Pasquotank       659       0.8%         Pender       357       0.4%         Perquimans       50       0.1%         Person       62       0.1%         Pitt       2,928       3.6%  | Mitchell    | 41    | 0.1% |
| Nash       490       0.6%         New Hanover       1,739       2.1%         Northampton       188       0.2%         Onslow       203       0.3%         Orange       6,847       8.4%         Pamlico       205       0.3%         Pasquotank       659       0.8%         Pender       357       0.4%         Perquimans       50       0.1%         Person       62       0.1%         Pitt       2,928       3.6%   | Montgomery  | 334   | 0.4% |
| New Hanover       1,739       2.1%         Northampton       188       0.2%         Onslow       203       0.3%         Orange       6,847       8.4%         Pamlico       205       0.3%         Pasquotank       659       0.8%         Pender       357       0.4%         Perquimans       50       0.1%         Person       62       0.1%         Pitt       2,928       3.6%   | Moore       | 274   | 0.3% |
| Northampton       188       0.2%         Onslow       203       0.3%         Orange       6,847       8.4%         Pamlico       205       0.3%         Pasquotank       659       0.8%         Pender       357       0.4%         Perquimans       50       0.1%         Person       62       0.1%         Pitt       2,928       3.6%  | Nash        | 490   | 0.6% |
| Onslow       203       0.3%         Orange       6,847       8.4%         Pamlico       205       0.3%         Pasquotank       659       0.8%         Pender       357       0.4%         Perquimans       50       0.1%         Person       62       0.1%         Pitt       2,928       3.6%   | New Hanover | 1,739 | 2.1% |
| Orange       6,847       8.4%         Pamlico       205       0.3%         Pasquotank       659       0.8%         Pender       357       0.4%         Perquimans       50       0.1%         Person       62       0.1%         Pitt       2,928       3.6%   | Northampton | 188   | 0.2% |
| Pamlico       205       0.3%         Pasquotank       659       0.8%         Pender       357       0.4%         Perquimans       50       0.1%         Person       62       0.1%         Pitt       2,928       3.6%   | Onslow      | 203   | 0.3% |
| Pasquotank       659       0.8%         Pender       357       0.4%         Perquimans       50       0.1%         Person       62       0.1%         Pitt       2,928       3.6%  | Orange      | 6,847 | 8.4% |
| Pender       357       0.4%         Perquimans       50       0.1%         Person       62       0.1%         Pitt       2,928       3.6%  | Pamlico     | 205   | 0.3% |
| Perquimans       50       0.1%         Person       62       0.1%         Pitt       2,928       3.6%  | Pasquotank  | 659   | 0.8% |
| Person 62 0.1%<br>Pitt 2,928 3.6%  | Pender      | 357   | 0.4% |
| Person       62       0.1%         Pitt       2,928       3.6%   | Perquimans  | 50    | 0.1% |
| Pitt 2,928 3.6%  | •           | 62    |      |
|  | Pitt        | 2,928 |      |
|  | Polk        |       |      |

| Randolph     | 548    | 0.7%  |
|--------------|--------|-------|
| Richmond     | 378    | 0.5%  |
| Robeson      | 923    | 1.1%  |
| Rockingham   | 149    | 0.2%  |
| Rowan        | 646    | 0.8%  |
| Rutherford   | 195    | 0.2%  |
| Sampson      | 451    | 0.6%  |
| Scotland     | 578    | 0.7%  |
| Stanly       | 565    | 0.7%  |
| Stokes       | 87     | 0.1%  |
| Surry        | 171    | 0.2%  |
| Swain        | 43     | 0.1%  |
| Transylvania | 67     | 0.1%  |
| Tyrrell      | 162    | 0.2%  |
| Union        | 212    | 0.3%  |
| Vance        | 134    | 0.2%  |
| Wake         | 22,521 | 27.7% |
| Warren       | 301    | 0.4%  |
| Washington   | 63     | 0.1%  |
| Watauga      | 1,361  | 1.7%  |
| Wayne        | 2,303  | 2.8%  |
| Wilkes       | 343    | 0.4%  |
| Wilson       | 797    | 1.0%  |
| Yadkin       | 62     | 0.1%  |
| Yancey       | 53     | 0.1%  |