Age	Number of Employees	Percent of Total State Employees
Less than 20	32	0.0%
20-29	9,084	11.2%
30-39	13,569	16.7%
40-49	23,651	29.2%
50-59	24,293	30.0%
60-69	9,769	12.0%
70 or more	702	0.9%

Employment Type	Number of SHRA Employees	Percent of Total State Employees
Full Time	58,077	99%
Part Time	378	1%
Time Limited	352	1%

Education	Number of Employees	Percent of Total State Employees
Less than High School	1,916	2%
High School Graduate	31,366	39%
Associate	8,811	11%
Bachelor	20,809	26%
Advanced Degree	8,667	11%
Certifications	300	0%

Gender	Number of Employees	Percent of Total State Employees
Female	41,065	51%
Male	40,034	49%

Job Categories	Number of SHRA Employees	Percent of Total State Employees
Administrative Support	6,539	11.1%
Agricultural, Environmental & Scientific	2,205	3.7%
Corrections	12,526	21.3%
Education & Training	580	1.0%
Engineering	2,897	4.9%
Executive	107	0.2%

Financial & Business Management	2,271	3.9%
Human Resources	602	1.0%
Human Services	3,399	5.8%
Information Communication & Media	336	0.6%
Information Technology	2,221	3.8%
Institutional Support Services	1,241	2.1%
Law Enforcement & Public Safety	3,090	5.3%
Legal	506	0.9%
Medical & Health	8,993	15.3%
Natural, Historic & Cultural Resources	763	1.3%
Operations & Trades	435	11.0%
Planning & Economic Development	2,729	0.7%
Program Management	872	4.6%
Safety & Inspection	#REF!	1.5%

Ethnicity	Number of	Percent of Total
Limitity	Employees	State Employees
African American	24,354	30.1%
Asian	1,819	9 2.2%
Hispanic	1,616	3 2.0%
Multinational	213	0.3%
Native American	1,17 <sup>2</sup>	1.4%
Pacific Islander	35	5 0.0%
White	49,909	61.6%
Ethnicity Not Given	1,982	2 2.4%

Years of Service	Number of Employees	Percent of Total State Employees
Less than 2 years	10,78	38 13%
2 to 4	13,5	71 17%
5 to 9	14,22	27 18%
10 to 14	15,64	46 19%
15 to 19	11,0	72 14%
20 to 29	13,43	37 17%
30+	2,3	58 3%

Agency	Number of SHRA Employees	Percent of Total State Employees
Community College System	159	0.3%
Department of Administration	454	0.8%

Department of Agriculture & Consumer Ser	1,917	3.3%
Department of Commerce	1,514	2.6%
Department of Environmental Quality	1,424	2.4%
Department of Health and Human Services	15,747	26.8%
Department of Information Technology	570	1.0%
Department of Insurance	530	0.9%
Department of Justice	718	1.2%
Department of Labor	342	0.6%
Department of Military and Veteran Affairs	93	0.2%
Department of Natural and Cultural Resour	1,721	2.9%
Department of Public Instruction	868	1.5%
Department of Public Safety	20,013	34.0%
Department of Revenue	1,330	2.3%
Department of State Treasurer	344	0.6%
Department of Transportation	9,776	16.6%
Department of the Secretary of State	176	0.3%
North Carolina School of Science & Math	78	0.1%
Office of State Budget and Management	50	0.1%
Office of State Human Resources	81	0.1%
Office of the State Auditor	145	0.2%
Office of the State Controller	161	0.3%
Wildlife Resource Commission	595	1.0%

University/School	Number of Employees	Percent of Total State Employees
Appalachian State University	1,2	·
Elizabeth City State University	1	55 1%
East Carolina University	2,2	04 10%
Fayetteville State University	3	94 2%
North Carolina Agricultural & Technical St	a 8	67 4%
North Carolina Central University	5	46 2%
North Carolina State University	4,0	78 18%
University of North Carolina-Chapel Hill	3	24 1%
University of North Carolina-General Adm	ir 1,7	70 8%
University of North Carolina-Asheville	6,5	25 29%
University of North Carolina-Charlotte	1,1	50 5%
University of North Carolina-Greensboro	2	71 1%
University of North Carolina-Pembroke	3	95 2%
University of North Carolina-School of the	<i>f</i> 2	34 1%
University of North Carolina-Wilmington	1,0	16 5%

Western Carolina University	705	3%
Winston-Salem State University	420	2%

County	Number of Employees	Percent of Total State Employees
Alamance	178	0.6%
Alexander	526	0.1%
Alleghany	44	0.8%
Anson	612	0.1%
Ashe	93	0.7%
Avery	564	0.3%
Beaufort	238	0.5%
Bertie	396	0.3%
Bladen	261	0.2%
Brunswick	171	2.1%
Buncombe	2,094	4.1%
Burke	2,981	0.5%
Cabarrus	416	0.3%
Caldwell	248	0.0%
Camden	21	0.5%
Carteret	455	0.4%
Caswell	312	0.5%
Catawba	416	0.3%
Chatham	215	0.1%
Cherokee	114	0.1%
Chowan	84	0.0%
Clay	22	0.3%
Cleveland	265	1.1%
Columbus	851	0.8%
Craven	666	0.9%
Cumberland	1,083	0.5%
Currituck	49	0.5%
Dare	367	0.3%
Davidson	235	0.1%
Davie	49	0.1%
Duplin	99	0.6%
Durham	1,158	1.1%
Edgecombe	232	0.8%
Forsyth	1,313	1.1%
Franklin	254	0.3%

Gates         23         0.0%           Graham         23         4.7%           Grenville         3,824         1.1%           Greene         874         0.9%           Guilford         2,755         3.1%           Hallfax         484         0.6%           Harnett         452         0.2%           Henderson         202         0.2%           Henderson         202         0.2%           Hertford         127         0.4%           Hoke         287         0.3%           Hyde         221         0.4%           Iredell         297         0.3%           Jackson         937         1.3%           Johnston         373         0.0%           Lee         162         1.9%           Lee         162         1.9%           Lenoir         1,569         0.2%           Lincoln         137         0.1%           Macton         72         0.1%           Macton         72         0.1%           McDowell         526         0.9%           Mecklenburg         2,518         2.2%           McKlenll <td< th=""><th>Gaston</th><th>246</th><th>0.0%</th></td<>	Gaston	246	0.0%
Granville         3,824         1.1%           Greene         874         0.9%           Guilford         2,755         3.1%           Halifax         484         0.6%           Harnett         452         0.2%           Haywood         142         0.2%           Henderson         202         0.2%           Hoke         287         0.3%           Hoke         287         0.3%           Hyde         221         0.4%           Iredell         297         0.3%           Jackson         937         1.3%           Johnston         373         0.0%           Jones         23         0.2%           Lee         162         1.9%           Lenoir         1,569         0.2%           Lincoln         137         0.1%           Macton         72         0.1%           Mactin         212         0.6%           McDowell         526         0.9%           Mcklenburg         2,518         2.2%           Mitchell         38         0.4%           Moore         274         0.6%           Nash         486 </td <td>Gates</td> <td>23</td> <td>0.0%</td>	Gates	23	0.0%
Greene         874         0.9%           Guilford         2,755         3.1%           Halifax         484         0.6%           Harnett         452         0.2%           Haywood         142         0.2%           Henderson         202         0.2%           Hertford         127         0.4%           Hoke         287         0.3%           Hyde         221         0.4%           Iredell         297         0.3%           Jackson         937         1.3%           Johnston         373         0.0%           Johnston         373         0.2%           Lee         162         1.9%           Lenoir         1,569         0.2%           Lenoir         1,569         0.2%           Macton         37         0.1%           Macton         37         0.1%           Macton         71         0.3%           McKlenburg         251         2.2%           McClowell         38         0.4%           McKlenburg         38         0.4%           Mitchell         38         0.4%           Morre	Graham	23	4.7%
Greene         874         0.9%           Guilford         2,755         3.1%           Halifax         484         0.6%           Harrett         452         0.2%           Haywood         142         0.2%           Hertford         127         0.4%           Hoke         287         0.3%           Hyde         221         0.4%           Iredell         297         0.3%           Jackson         937         1.3%           Jones         23         0.2%           Lee         162         1.9%           Lee         162         1.9%           Lenoir         1,569         0.2%           Lincoln         137         0.1%           Macon         72         0.1%           Madison         71         0.3%           Martin         212         0.6%           Mcklenburg         2,518         2.2%           Mitchell         38         0.4%           Montgomery         337         0.3%           Montgomery         337         0.3%           Nash         486         0.9%           New Hanover         1,7	Granville	3,824	1.1%
Halifax         484         0.6%           Harnett         452         0.2%           Haywood         142         0.2%           Henderson         202         0.2%           Hertford         127         0.4%           Hoke         287         0.3%           Hyde         221         0.4%           Iredell         297         0.3%           Jackson         937         1.3%           Johnston         373         0.0%           Jones         23         0.2%           Lee         162         1.9%           Lenoir         1,569         0.2%           Lincoln         137         0.1%           Macton         72         0.1%           Maction         71         0.3%           McDowell         526         0.9%           McKlehenburg         2,518         2.2%           Mitchell         38         0.4%           Montgomery         337         0.3%           More         274         0.6%           New Hanover         1,748         1.5%           Northampton         188         0.2%           Onslow	Greene		0.9%
Halifax         484         0.6%           Harnett         452         0.2%           Haywood         142         0.2%           Henderson         202         0.2%           Hertford         127         0.4%           Hoke         287         0.3%           Hyde         221         0.4%           Iredell         297         0.3%           Jackson         937         1.3%           Johnston         373         0.0%           Jones         23         0.2%           Lee         162         1.9%           Lee         162         1.9%           Lenoir         1,569         0.2%           Lincoln         137         0.1%           Macton         72         0.1%           Maction         71         0.3%           McDowell         526         0.9%           McKlehenburg         2,518         2.2%           Mitchell         38         0.4%           Montgomery         337         0.3%           More         274         0.6%           New Hanover         1,748         1.5%           Northampton	Guilford	2,755	3.1%
Haywood         142         0.2%           Hentford         202         0.2%           Hertford         127         0.4%           Hoke         287         0.3%           Hyde         221         0.4%           Iredell         297         0.3%           Jackson         937         1.3%           Johnston         373         0.0%           Jones         23         0.2%           Lee         162         1.9%           Lenoir         1,569         0.2%           Lincoln         137         0.1%           Macton         72         0.1%           Macton         72         0.1%           McDowell         526         0.9%           Mcklenburg         2,518         2.2%           Mitchell         38         0.4%           Morgomery         337         0.3%           Morgomery         337         0.3%           Morgomery         337         0.3%           More         274         0.6%           New Hanover         1,748         1.5%           Northampton         188         0.2%           Orange	Halifax		0.6%
Henderson         202         0.2%           Hertford         127         0.4%           Hoke         287         0.3%           Hyde         221         0.4%           Iredell         297         0.3%           Jackson         937         1.3%           Johnston         373         0.0%           Jones         23         0.2%           Lee         162         1.9%           Lenoir         1,569         0.2%           Lincoln         137         0.1%           Macon         72         0.1%           Madison         71         0.3%           McDowell         526         0.9%           Mcklenburg         2,518         2.2%           Mitchell         38         0.4%           Montgomery         337         0.3%           Moore         274         0.6%           Nash         486         0.9%           New Hanover         1,748         1.5%           Northampton         188         0.2%           Orange         6,804         8.4%           Pasquotank         652         0.6%           Pender	Harnett	452	0.2%
Henderson         202         0.2%           Hertford         127         0.4%           Hoke         287         0.3%           Hyde         221         0.4%           Iredell         297         0.3%           Jackson         937         1.3%           Johnston         373         0.0%           Jones         23         0.2%           Lee         162         1.9%           Lenoir         1,569         0.2%           Lincoln         137         0.1%           Macon         72         0.1%           Madison         71         0.3%           McDowell         526         0.9%           Mcklenburg         2,518         2.2%           Mitchell         38         0.4%           Montgomery         337         0.3%           Moore         274         0.6%           Nash         486         0.9%           New Hanover         1,748         1.5%           Northampton         188         0.2%           Orange         6,804         8.4%           Pasquotank         652         0.6%           Pender	Haywood	142	0.2%
Hoke       287       0.3%         Hyde       221       0.4%         Iredell       297       0.3%         Jackson       937       1.3%         Johnston       373       0.0%         Jones       23       0.2%         Lee       162       1.9%         Lenoir       1,569       0.2%         Lincoln       137       0.1%         Macon       72       0.1%         Madison       71       0.3%         McDowell       212       0.6%         McDowell       526       0.9%         Mecklenburg       2,518       2.2%         Mitchell       38       0.4%         Montgomery       337       0.3%         Moore       274       0.6%         New Hanover       1,748       1.5%         Northampton       188       0.2%         Orslow       203       0.2%         Orange       6,804       8.4%         Pamlico       196       0.6%         Pasquotank       652       0.6%         Pender       365       0.1%         Person       2,266       3.6%	-	202	0.2%
Hyde       221       0.4%         Iredell       297       0.3%         Jackson       937       1.3%         Johnston       373       0.0%         Jones       23       0.2%         Lee       162       1.9%         Lenoir       1,569       0.2%         Lincoln       137       0.1%         Macon       72       0.1%         Madison       71       0.3%         Martin       212       0.6%         McDowell       526       0.9%         Mecklenburg       2,518       2.2%         Mitchell       38       0.4%         Montgomery       337       0.3%         Moore       274       0.6%         Nash       486       0.9%         New Hanover       1,748       1.5%         Northampton       188       0.2%         Onslow       203       0.2%         Orange       6,804       8.4%         Pamlico       196       0.6%         Pasquotank       652       0.6%         Pender       365       0.1%         Person       2,266       3.6%	Hertford	127	0.4%
Iredell         297         0.3%           Jackson         937         1.3%           Johnston         373         0.0%           Jones         23         0.2%           Lee         162         1.9%           Lenoir         1,569         0.2%           Lincoln         137         0.1%           Macon         72         0.1%           Madison         71         0.3%           Martin         212         0.6%           McDowell         526         0.9%           Mecklenburg         2,518         2.2%           Mitchell         38         0.4%           Montgomery         337         0.3%           Moore         274         0.6%           New Hanover         1,748         1.5%           Northampton         188         0.2%           Orslow         203         0.2%           Orslow         203         0.2%           Orange         6,804         8.4%           Pamlico         196         0.6%           Pasquotank         652         0.6%           Pender         365         0.1%           Person	Hoke	287	0.3%
Iredell         297         0.3%           Jackson         937         1.3%           Johnston         373         0.0%           Jones         23         0.2%           Lee         162         1.9%           Lenoir         1,569         0.2%           Lincoln         137         0.1%           Macon         72         0.1%           Madison         71         0.3%           Martin         212         0.6%           McDowell         526         0.9%           Mecklenburg         2,518         2.2%           Mitchell         38         0.4%           Montgomery         337         0.3%           Moore         274         0.6%           New Hanover         1,748         1.5%           Northampton         188         0.2%           Onslow         203         0.2%           Orange         6,804         8.4%           Pamlico         196         0.6%           Pasquotank         652         0.6%           Pender         365         0.1%           Person         2,266         3.6%           Pitt	Hyde	221	0.4%
Johnston       373       0.0%         Jones       23       0.2%         Lee       162       1.9%         Lenoir       1,569       0.2%         Lincoln       137       0.1%         Macon       72       0.1%         Madison       71       0.3%         Martin       212       0.6%         McDowell       526       0.9%         Mecklenburg       2,518       2.2%         Mitchell       38       0.4%         Montgomery       337       0.3%         Moore       274       0.6%         New Hanover       1,748       1.5%         Northampton       188       0.2%         Onslow       203       0.2%         Orange       6,804       8.4%         Pamlico       196       0.6%         Pasquotank       652       0.6%         Pender       365       0.1%         Perquimans       53       0.1%         Person       2,266       3.6%         Pitt       712       0.0%	-	297	0.3%
Jones       23       0.2%         Lee       162       1.9%         Lenoir       1,569       0.2%         Lincoln       137       0.1%         Macon       72       0.1%         Madison       71       0.3%         Martin       212       0.6%         McDowell       526       0.9%         Mecklenburg       2,518       2.2%         Mitchell       38       0.4%         Montgomery       337       0.3%         Moore       274       0.6%         Nash       486       0.9%         New Hanover       1,748       1.5%         Northampton       188       0.2%         Onslow       203       0.2%         Orange       6,804       8.4%         Pamlico       196       0.6%         Pasquotank       652       0.6%         Pender       365       0.1%         Perguimans       53       0.1%         Person       2,266       3.6%         Pitt       712       0.0%	Jackson	937	
Lee       162       1.9%         Lenoir       1,569       0.2%         Lincoln       137       0.1%         Macon       72       0.1%         Madison       71       0.3%         Martin       212       0.6%         McDowell       526       0.9%         Mecklenburg       2,518       2.2%         Mitchell       38       0.4%         Montgomery       337       0.3%         Moore       274       0.6%         Nash       486       0.9%         New Hanover       1,748       1.5%         Northampton       188       0.2%         Onslow       203       0.2%         Orange       6,804       8.4%         Pamlico       196       0.6%         Pasquotank       652       0.6%         Pender       365       0.1%         Person       2,266       3.6%         Pitt       712       0.0%	Johnston	373	0.0%
Lee       162       1.9%         Lenoir       1,569       0.2%         Lincoln       137       0.1%         Macon       72       0.1%         Madison       71       0.3%         Martin       212       0.6%         McDowell       526       0.9%         Mecklenburg       2,518       2.2%         Mitchell       38       0.4%         Montgomery       337       0.3%         Moore       274       0.6%         Nash       486       0.9%         New Hanover       1,748       1.5%         Northampton       188       0.2%         Onslow       203       0.2%         Orange       6,804       8.4%         Pamlico       196       0.6%         Pasquotank       652       0.6%         Pender       365       0.1%         Person       2,266       3.6%         Pitt       712       0.0%	Jones	23	
Lenoir       1,569       0.2%         Lincoln       137       0.1%         Macon       72       0.1%         Madison       71       0.3%         Martin       212       0.6%         McDowell       526       0.9%         Mecklenburg       2,518       2.2%         Mitchell       38       0.4%         Montgomery       337       0.3%         Moore       274       0.6%         Nash       486       0.9%         New Hanover       1,748       1.5%         Northampton       188       0.2%         Onslow       203       0.2%         Orange       6,804       8.4%         Pamlico       196       0.6%         Pasquotank       652       0.6%         Pender       365       0.1%         Person       2,266       3.6%         Pitt       712       0.0%	Lee	162	
Lincoln       137       0.1%         Macon       72       0.1%         Madison       71       0.3%         Martin       212       0.6%         McDowell       526       0.9%         Mecklenburg       2,518       2.2%         Mitchell       38       0.4%         Montgomery       337       0.3%         Moore       274       0.6%         Nash       486       0.9%         New Hanover       1,748       1.5%         Northampton       188       0.2%         Onslow       203       0.2%         Orange       6,804       8.4%         Pamlico       196       0.6%         Pasquotank       652       0.6%         Pender       365       0.1%         Person       2,266       3.6%         Pitt       712       0.0%	Lenoir	1,569	
Macon       72       0.1%         Madison       71       0.3%         Martin       212       0.6%         McDowell       526       0.9%         Mecklenburg       2,518       2.2%         Mitchell       38       0.4%         Montgomery       337       0.3%         Moore       274       0.6%         Nash       486       0.9%         New Hanover       1,748       1.5%         Northampton       188       0.2%         Onslow       203       0.2%         Orange       6,804       8.4%         Pamlico       196       0.6%         Pasquotank       652       0.6%         Pender       365       0.1%         Perguimans       53       0.1%         Person       2,266       3.6%         Pitt       712       0.0%			
Martin       212       0.6%         McDowell       526       0.9%         Mecklenburg       2,518       2.2%         Mitchell       38       0.4%         Montgomery       337       0.3%         Moore       274       0.6%         Nash       486       0.9%         New Hanover       1,748       1.5%         Northampton       188       0.2%         Onslow       203       0.2%         Orange       6,804       8.4%         Pamlico       196       0.6%         Pasquotank       652       0.6%         Pender       365       0.1%         Perquimans       53       0.1%         Person       2,266       3.6%         Pitt       712       0.0%	Macon	72	0.1%
McDowell       526       0.9%         Mecklenburg       2,518       2.2%         Mitchell       38       0.4%         Montgomery       337       0.3%         Moore       274       0.6%         Nash       486       0.9%         New Hanover       1,748       1.5%         Northampton       188       0.2%         Onslow       203       0.2%         Orange       6,804       8.4%         Pamlico       196       0.6%         Pasquotank       652       0.6%         Pender       365       0.1%         Perquimans       53       0.1%         Person       2,266       3.6%         Pitt       712       0.0%	Madison	71	0.3%
Mecklenburg       2,518       2.2%         Mitchell       38       0.4%         Montgomery       337       0.3%         Moore       274       0.6%         Nash       486       0.9%         New Hanover       1,748       1.5%         Northampton       188       0.2%         Onslow       203       0.2%         Orange       6,804       8.4%         Pamlico       196       0.6%         Pasquotank       652       0.6%         Pender       365       0.1%         Perquimans       53       0.1%         Person       2,266       3.6%         Pitt       712       0.0%	Martin	212	0.6%
Mitchell       38       0.4%         Montgomery       337       0.3%         Moore       274       0.6%         Nash       486       0.9%         New Hanover       1,748       1.5%         Northampton       188       0.2%         Onslow       203       0.2%         Orange       6,804       8.4%         Pamlico       196       0.6%         Pasquotank       652       0.6%         Pender       365       0.1%         Perquimans       53       0.1%         Person       2,266       3.6%         Pitt       712       0.0%	McDowell	526	0.9%
Montgomery       337       0.3%         Moore       274       0.6%         Nash       486       0.9%         New Hanover       1,748       1.5%         Northampton       188       0.2%         Onslow       203       0.2%         Orange       6,804       8.4%         Pamlico       196       0.6%         Pasquotank       652       0.6%         Pender       365       0.1%         Perquimans       53       0.1%         Person       2,266       3.6%         Pitt       712       0.0%	Mecklenburg	2,518	2.2%
Moore       274       0.6%         Nash       486       0.9%         New Hanover       1,748       1.5%         Northampton       188       0.2%         Onslow       203       0.2%         Orange       6,804       8.4%         Pamlico       196       0.6%         Pasquotank       652       0.6%         Pender       365       0.1%         Perquimans       53       0.1%         Person       2,266       3.6%         Pitt       712       0.0%	Mitchell	38	0.4%
Nash       486       0.9%         New Hanover       1,748       1.5%         Northampton       188       0.2%         Onslow       203       0.2%         Orange       6,804       8.4%         Pamlico       196       0.6%         Pasquotank       652       0.6%         Pender       365       0.1%         Perquimans       53       0.1%         Person       2,266       3.6%         Pitt       712       0.0%	Montgomery	337	0.3%
New Hanover       1,748       1.5%         Northampton       188       0.2%         Onslow       203       0.2%         Orange       6,804       8.4%         Pamlico       196       0.6%         Pasquotank       652       0.6%         Pender       365       0.1%         Perquimans       53       0.1%         Person       2,266       3.6%         Pitt       712       0.0%	Moore	274	0.6%
Northampton       188       0.2%         Onslow       203       0.2%         Orange       6,804       8.4%         Pamlico       196       0.6%         Pasquotank       652       0.6%         Pender       365       0.1%         Perquimans       53       0.1%         Person       2,266       3.6%         Pitt       712       0.0%	Nash	486	0.9%
Onslow       203       0.2%         Orange       6,804       8.4%         Pamlico       196       0.6%         Pasquotank       652       0.6%         Pender       365       0.1%         Perquimans       53       0.1%         Person       2,266       3.6%         Pitt       712       0.0%	New Hanover	1,748	1.5%
Orange       6,804       8.4%         Pamlico       196       0.6%         Pasquotank       652       0.6%         Pender       365       0.1%         Perquimans       53       0.1%         Person       2,266       3.6%         Pitt       712       0.0%	Northampton	188	0.2%
Pamlico       196       0.6%         Pasquotank       652       0.6%         Pender       365       0.1%         Perquimans       53       0.1%         Person       2,266       3.6%         Pitt       712       0.0%	Onslow	203	0.2%
Pasquotank       652       0.6%         Pender       365       0.1%         Perquimans       53       0.1%         Person       2,266       3.6%         Pitt       712       0.0%	Orange	6,804	8.4%
Pender       365       0.1%         Perquimans       53       0.1%         Person       2,266       3.6%         Pitt       712       0.0%	Pamlico	196	0.6%
Perquimans       53       0.1%         Person       2,266       3.6%         Pitt       712       0.0%	Pasquotank	652	0.6%
Person       2,266       3.6%         Pitt       712       0.0%	·	365	0.1%
Person       2,266       3.6%         Pitt       712       0.0%	Perquimans	53	0.1%
Pitt 712 0.0%		2,266	
	Pitt		
	Polk	37	

Randolph	540	0.5%
Richmond	379	0.7%
Robeson	925	0.7%
Rockingham	144	0.8%
Rowan	653	0.2%
Rutherford	194	0.6%
Sampson	459	0.7%
Scotland	579	0.7%
Stanly	568	0.1%
Stokes	86	0.2%
Surry	175	0.1%
Swain	42	0.1%
Transylvania	56	0.2%
Tyrrell	171	0.3%
Union	214	0.2%
Vance	133	22.7%
Wake	22,466	5.4%
Warren	306	0.1%
Washington	66	0.2%
Watauga	1,355	4.4%
Wayne	2,302	0.4%
Wilkes	344	1.0%
Wilson	795	0.1%
Yadkin	62	0.1%
Yancey	54	0.1%