Age	Number of Employees	Percent of Total State Employees
Less than 20	45	0.1%
20-29	10,359	12.5%
30-39	17,108	20.7%
40-49	21,060	25.5%
50-59	23,575	28.5%
60-69	9,701	11.7%
70 or more	748	0.9%

Employment Type	Number of SHRA Employees	Percent of Total State Employees
Full Time	59,915	98.93%
Part Time	266	0.44%
Time Limited	381	0.63%

Education	Number of Employees	Percent of Total State Employees
Less than High School	3,21	0 4%
High School Graduate	29,16	9 35%
Associate	8,81	9 11%
Bachelor	22,28	2 27%
Advanced Degree	9,23	3 11%
Certifications	40	6 0%

Gender	Number of Employees	Percent of Total State Employees
Female	43,167	52%
Male	39,429	48%

Job Categories	Number of SHRA Employees	Percent of Total State Employees
Administrative Support	5,497	9.1%
Agricultural, Environmental & Scientific	2,179	3.6%
Corrections	14,532	24.0%
Education & Training	620	1.0%
Engineering	2,883	4.8%
Executive	80	0.1%
Financial & Business Management	2,780	4.6%
Human Resources	650	1.1%

Human Services	3,213	5.3%
Information Communication & Media	369	0.6%
Information Technology	2,314	3.8%
Institutional Support Services	1,255	2.1%
Law Enforcement & Public Safety	3,298	5.4%
Legal	600	1.0%
Medical & Health	8,707	14.4%
Natural, Historic & Cultural Resources	613	1.0%
Operations & Trades	6,447	10.6%
Planning & Economic Development	382	0.6%
Program Management	3,256	5.4%
Safety & Inspection	913	1.5%

Ethnicity	Number of Employees	Percent of Total State Employees
African American	25,450	30.8%
Asian	1,916	2.3%
Hispanic	2,003	2.4%
Multinational	373	0.5%
Native American	1,241	1.5%
Pacific Islander	40	0.0%
White	49,674	60.1%
Ethnicity Not Given	1,899	2.3%

Years of Service	Number of Employees	Percent of Total State Employees
Less than 2 years	12,445	15%
2 to 4	15,185	18%
5 to 9	15,303	19%
10 to 14	12,972	16%
15 to 19	10,908	13%
20 to 29	13,684	17%
30+	2,175	3%

Agency	Number of SHRA Employees	Percent of Total State Employees
Administration	438	0.7%
Administrative Hearings	57	0.1%
Agriculture	1,883	3.1%
Commerce	1,494	2.5%
Community Colleges	166	0.3%
Cosmetic Arts	23	0.0%
Elections and Ethics	95	0.2%

Environmental Quality	1,495	2.5%
Health and Human Services	15,542	25.7%
Information Technology	1,066	1.8%
Insurance	569	0.9%
Justice	743	1.2%
Labor	331	0.5%
Military and Veterans Affairs	97	0.2%
Natural and Cultural Resources	1,730	2.9%
Opticians	1	0.0%
Public Instruction	838	1.4%
Public Safety	22,080	36.5%
Revenue	1,326	2.2%
Secretary of State	185	0.3%
State Auditor	136	0.2%
State Budget and Management	50	0.1%
State Controller	165	0.3%
State Human Resources	81	0.1%
State Treasurer	320	0.5%
Transportation	9,064	15.0%
Wildlife Resources Commission	610	1.0%

University/School	Number of Employees	Percent of Total State Employees
Appalachian State University	1,275	6%
Elizabeth City State University	155	1%
East Carolina University	2,159	10%
Fayetteville State University	350	2%
North Carolina Agricultural & Technical State University	837	4%
North Carolina Central University	528	2%
North Carolina State University	4,017	18%
University of North Carolina-Chapel Hill	6,537	30%
University of North Carolina-General Administration	379	1%
University of North Carolina-Asheville	304	1%
University of North Carolina-Charlotte	1,764	8%
University of North Carolina-Greensboro	1,134	5%
University of North Carolina-Pembroke	236	2%
University of North Carolina-School of the Arts	244	1%
University of North Carolina-Wilmington	1,042	5%
Western Carolina University	694	3%
Winston-Salem State University	379	2%

Alamance	225	0.3%
Alexander	521	0.6%
Alleghany	44	0.1%
Anson	558	0.7%
Ashe	85	0.1%
Avery	505	0.6%
Beaufort	247	0.3%
Bertie	439	0.5%
Bladen	257	0.3%
Brunswick	183	0.2%
Buncombe	2,163	2.6%
Burke	3,076	3.7%
Cabarrus	476	0.6%
Caldwell	265	0.3%
Camden	23	0.0%
Carteret	452	0.5%
Caswell	333	0.4%
Catawba	447	0.5%
Chatham	217	0.3%
Cherokee	116	0.1%
Chowan	89	0.1%
Clay	27	0.0%
Cleveland	290	0.4%
Columbus	885	1.1%
Craven	723	0.9%
Cumberland	1,016	1.2%
Currituck	68	0.1%
Dare	346	0.4%
Davidson	272	0.3%
Davie	64	0.1%
Duplin	118	0.1%
Durham	1,022	1.2%
Edgecombe	191	0.2%
Forsyth	1,334	1.6%
Franklin	263	0.3%
Gaston	280	0.3%
Gates	26	0.0%
Graham	25	0.0%
Granville	3,828	4.6%
Greene	1,068	1.3%
Guilford	2,817	3.4%
Halifax	511	0.6%
Harnett	485	0.6%
	485	
Haywood Henderson		0.2%
	231	0.3%
Hertford	121	0.1%

August 2020

Hyde   232   0.3%     Iredell   313   0.4%     Jackson   929   1.1%     Johnston   444   0.5%     Jones   23   0.0%     Lee   186   0.2%     Lenoir   1,534   1.9%     Lincoln   162   0.2%     Macon   71   0.1%     Madison   70   0.1%     Matin   210   0.3%     Mocleull   567   0.7%     Mocklenburg   2,642   3.2%     Mitchell   49   0.1%     Moore   323   0.4%     Nash   545   0.7%     New Hanover   1,854   2.2%     Northampton   142   0.2%     Onslow   241   0.3%     Orange   6,970   8.4%     Pamlico   211   0.3%     Pasquotank   627   0.8%	Hoke	205	0.2%
Iredell     313     0.4%       Jackson     929     1.1%       Johnston     444     0.5%       Jones     23     0.0%       Lee     186     0.2%       Lenoir     1,534     1.9%       Lincoln     162     0.2%       Macon     71     0.1%       Matin     210     0.3%       McDowell     567     0.7%       Mitchell     49     0.1%       Mitchell     49     0.1%       More     323     0.4%       More     323     0.4%       More     323     0.4%       Mosh     545     0.7%       Nash     545     0.7%       New Hanover     1,854     2.2%       Northampton     142     0.3%       Oralge     6,970     8.4%       Pamico     211     0.3%       Paraquotank     627     0.8%       Pender     368     0.4%       Person     68			
Jackson     929     1.1%       Johnston     444     0.5%       Jones     23     0.0%       Lee     186     0.2%       Lenoir     1.534     1.9%       Lincoln     162     0.2%       Macon     71     0.1%       Matin     210     0.3%       McDowell     567     0.7%       McKehenburg     2,642     3.2%       Moore     323     0.4%       Moore     323     0.4%       Moore     323     0.4%       New Hanover     1.854     2.2%       Northampton     142     0.2%       Orange     6.970     8.4%       Pamico     211     0.3%       Pasquotank     627     0.8%       Perder     368     0.4%       Perdurmans     54     0.1%       Polk     39     0.0%       Rodolph     589     0.7%       Rokeson     393     0.1%       Rokingham	•		
Johnston     444     0.5%       Jones     23     0.0%       Lee     186     0.29       Lenoir     1,534     1.9%       Lincoln     162     0.2%       Macon     71     0.1%       Macison     70     0.1%       Matison     70     0.1%       MecNemburg     2,642     3.2%       Mitchell     49     0.1%       Moore     323     0.4%       Moore     323     0.4%       Moore     323     0.4%       Moore     323     0.4%       Nash     545     0.7%       New Hanover     1,854     2.2%       Northampton     142     0.2%       Orange     6,970     8.4%       Pamlico     211     0.3%       Orange     6,970     8.4%       Pender     368     0.4%       Pender     368     0.4%       Polk     39     0.0%       Robeson     3930 <td></td> <td></td> <td></td>			
Jones     23     0.0%       Lee     186     0.2%       Lenoir     1,534     1.9%       Lincoln     162     0.2%       Macon     71     0.1%       Macison     70     0.1%       Matin     210     0.3%       McDowell     567     0.7%       Metklenburg     2,642     3.2%       Montgomery     323     0.4%       Moore     323     0.4%       Moore     323     0.4%       Moore     323     0.4%       Nash     545     0.7%       New Hanover     1,854     2.2%       Northampton     142     0.2%       Orange     6,970     8.4%       Pamlico     211     0.3%       Pasquotank     627     0.8%       Perder     368     0.4%       Perduimans     54     0.1%       Polk     39     0.0%       Rabolph     589     0.7%       Robeson     <			
Lee     186     0.2%       Lenoir     1,534     1.9%       Lincoln     162     0.2%       Macon     71     0.1%       Matison     70     0.1%       Martin     210     0.3%       McDowell     567     0.7%       Mckhell     49     0.1%       Morgomery     323     0.4%       Moore     323     0.4%       Moore     323     0.4%       Noore     323     0.4%       Nash     545     0.7%       New Hanover     1.854     2.2%       Northampton     142     0.2%       Orange     6.970     8.4%       Pamlico     211     0.3%       Pasquotank     627     0.8%       Perduimans     54 <td></td> <td></td> <td></td>			
Lenoir     1,534     1.9%       Lincoln     162     0.2%       Macon     71     0.1%       Madison     70     0.1%       Martin     210     0.3%       McDowell     567     0.7%       Mecklenburg     2,642     3.2%       Mitchell     49     0.1%       Moror     323     0.4%       Norsh     545     0.7%       New Hanover     1,854     2.2%       Northampton     142     0.2%       Onslow     241     0.3%       Orange     6,970     8.4%       Pasquotank     627     0.8%       Pasquotank     627     0.8%       Pender     368     0.4%       Person     68     0.1%       Person     68     0.1%       Robeson     372     0.5%       Robeson     372     0.5%       Sampson     470     0.6%       Scottand     619     0.7%       Stanly			
Lincoln     162     0.2%       Macion     71     0.1%       Martin     210     0.3%       McDowell     567     0.7%       Mecklenburg     2,642     3.23       Mitchell     49     0.1%       Motgomery     323     0.4%       Mortgomery     323     0.4%       Nash     545     0.7%       New Hanover     1.854     2.2%       Northampton     142     0.2%       Orange     6,970     8.4%       Pamlico     211     0.3%       Pasquotank     627     0.8%       Pender     368     0.4%       Perquimans     54     0.1%       Pergon     68     0.1%       Person     68     0.1%       Robeson     39     0.0%       Randolph     358     0.7%       Rokeson     930     0.1%       Rokeson     930     0.1%       Rokingham     179     0.2%       Rok			
Macon     71     0.1%       Martin     70     0.1%       Martin     210     0.3%       McDowell     567     0.7%       Mecklenburg     2,642     3.2%       Mitchell     49     0.1%       Montgomery     323     0.4%       Moore     323     0.4%       Nash     545     0.7%       New Hanover     1.854     2.2%       Northampton     142     0.2%       Northampton     241     0.3%       Orange     6.970     8.4%       Pamilico     211     0.3%       Orange     6.970     8.4%       Pender     368     0.4%       Perquimans     54     0.1%       Person     68     0.1%       Robeson     39     0.0%       Rowan     703     0.9%       Sampson     470     0.6%       Socoland     619     0.7%       Stanly     554     0.7%       Stanly <td></td> <td></td> <td></td>			
Madison     70     0.1%       Martin     210     0.3%       McDowell     567     0.7%       Mecklenburg     2,642     3.2%       Mitchell     49     0.1%       Montgomery     323     0.4%       More     323     0.4%       More     323     0.4%       Northampton     1.854     2.2%       Northampton     1.42     0.2%       Orange     6,970     8.4%       Pamlico     211     0.3%       Pasquotank     627     0.8%       Perder     368     0.4%       Perquimans     54     0.1%       Petson     68     0.1%       Polk     39     0.0%       Richmond     372     0.5%       Robeson     930     1.1%       Sampson     470     0.6%       Stanly     554     0.7%       Stanly     554     0.7%       Stanly     554     0.7%       Stanly			
Martin     210     0.3%       McDowell     567     0.7%       Mecklenburg     2,642     3.2%       Mitchell     49     0.1%       Montgomery     323     0.4%       Moore     323     0.4%       Nash     545     0.7%       Nash     545     0.7%       Nash     545     0.7%       New Hanover     1,854     2.2%       Northampton     142     0.2%       Onslow     241     0.3%       Orange     6,970     8.4%       Pasquotank     627     0.8%       Pender     368     0.4%       Perquimans     54     0.1%       Pergoutank     627     0.8%       Polk     39     0.1%			
McDowell     567     0.7%       Mecklenburg     2,642     3.2%       Mitchell     49     0.1%       Montgomery     323     0.4%       Moore     323     0.4%       Noore     323     0.4%       Nash     545     0.7%       New Hanover     1.854     2.2%       Northampton     142     0.2%       Orange     6.970     8.4%       Pamlico     211     0.3%       Orange     6.970     8.4%       Pender     368     0.4%       Perquimans     54     0.1%       Perguimans     54     0.1%       Polk     2,951     3.6%       Randolph     589     0.7%       Richmond     372     0.5%       Robeson     930     1.1%       Robeson     930     1.1%       Rotringham     179     0.2%       Sampson     470     0.6%       Storly     180     0.2%       S			
Mecklenburg     2,642     3.2%       Mitchell     49     0.1%       Montgomery     323     0.4%       Moore     323     0.4%       Nash     545     0.7%       New Hanover     1,854     2.2%       Northampton     142     0.2%       Orange     6,970     8.4%       Pamlico     211     0.3%       Pasquotank     627     0.8%       Perquimans     54     0.1%       Person     68     0.1%       Pitt     2,951     3.6%       Polk     39     0.0%       Robeson     930     1.1%       Rockingham     179     0.2%       Rowan     703     0.9%       Sampson     470     0.6%       Scotland     619     0.7%       Stanly			
Mitchell     49     0.1%       Montgomery     323     0.4%       Moore     323     0.4%       Nash     545     0.7%       New Hanover     1.854     2.2%       Northampton     142     0.2%       Onslow     241     0.3%       Orange     6,970     8.4%       Pamlico     211     0.3%       Pasquotank     627     0.8%       Perquimans     54     0.1%       Perquimans     54     0.1%       Person     68     0.1%       Pitt     2,951     3.6%       Polk     39     0.0%       Randolph     589     0.7%       Richmond     372     0.5%       Robeson     930     1.1%       Rockingham     179     0.2%       Sampson     470     0.6%       Scotland     619     0.7%       Stanly     554     0.7%       Stanly     554     0.7%       Stanly <td></td> <td></td> <td>0.7%</td>			0.7%
Montgomery     323     0.4%       Moore     323     0.4%       Nash     545     0.7%       New Hanover     1,854     2.2%       Northampton     142     0.2%       Onslow     241     0.3%       Orange     6,970     8.4%       Pamlico     211     0.3%       Pasquotank     627     0.8%       Pender     368     0.4%       Perquimans     54     0.1%       Person     68     0.1%       Polk     39     0.0%       Radolph     589     0.7%       Richmond     372     0.5%       Rokason     930     1.1%       Rokason     930     1.1%       Rokason     930     1.1%       Stanly     554     0.7%       Stanly	-	2,642	3.2%
Moore     323     0.4%       Nash     545     0.7%       New Hanover     1,854     2.2%       Northampton     142     0.2%       Onslow     241     0.3%       Orange     6,970     8.4%       Pamlico     211     0.3%       Pasquotank     627     0.8%       Perder     368     0.4%       Perquimans     54     0.1%       Person     68     0.1%       Petron     368     0.4%       Pitt     2,951     3.6%       Polk     39     0.0%       Randolph     589     0.7%       Richmond     372     0.5%       Robeson     930     1.1%       Rockingham     179     0.2%       Sampson     470     0.6%       Stanly     554     0.7%       Stanly     554     0.7%       Stanly     554     0.7%       Stanly     554     0.7%  Stanly     554	Mitchell	49	0.1%
Nash     545     0.7%       New Hanover     1,854     2.2%       Northampton     142     0.2%       Onslow     241     0.3%       Orange     6,970     8.4%       Pamlico     211     0.3%       Pasquotank     627     0.8%       Pender     368     0.4%       Perquimans     54     0.1%       Person     68     0.1%       Pitt     2,951     3.6%       Polk     39     0.0%       Randolph     589     0.7%       Robeson     930     1.1%       Rockingham     179     0.2%       Sampson     470     0.6%       Sampson     470     0.6%       Surry     180     0.2%       Stokes     94     0.1%       Stokes     94	Montgomery	323	0.4%
New Hanover     1,854     2.2%       Northampton     142     0.2%       Onslow     241     0.3%       Orange     6,970     8.4%       Pamlico     211     0.3%       Pasquotank     627     0.8%       Pender     368     0.4%       Perquimans     54     0.1%       Person     68     0.1%       Polk     39     0.0%       Randolph     589     0.7%       Richmond     372     0.5%       Robeson     930     1.1%       Rockingham     179     0.2%       Sampson     470     0.6%       Stanly     554     0.7%       Stanly     180     0.2%       Swain	Moore	323	0.4%
Northampton     142     0.2%       Onslow     241     0.3%       Orange     6,970     8.4%       Pamlico     211     0.3%       Pasquotank     627     0.8%       Pender     368     0.4%       Perquimans     54     0.1%       Person     68     0.1%       Pitt     2,951     3.6%       Polk     39     0.0%       Randolph     589     0.7%       Richmond     372     0.5%       Robeson     930     1.1%       Rokingham     179     0.2%       Rowan     703     0.9%       Sampson     470     0.6%       Scotland     619     0.7%       Stanly     554     0.7%       Stanly     554     0.7%       Stanly     554     0.7%       Stanly     44     0.1%       Surry     180     0.2%       Swain     71     0.1%       Transylvania <t< td=""><td>Nash</td><td>545</td><td>0.7%</td></t<>	Nash	545	0.7%
Northampton     142     0.2%       Onslow     241     0.3%       Orange     6,970     8.4%       Pamlico     211     0.3%       Pasquotank     627     0.8%       Pender     368     0.4%       Perquimans     54     0.1%       Person     68     0.1%       Pitt     2,951     3.6%       Polk     39     0.0%       Randolph     589     0.7%       Richmond     372     0.5%       Robeson     930     1.1%       Rockingham     179     0.2%       Rowan     703     0.9%       Rutherford     208     0.3%       Sampson     470     0.6%       Sottand     619     0.7%       Stanly     554     0.7%       Stanly     554     0.7%       Stanly     44     0.1%       Surry     180     0.2%       Swain     44     0.1%       Transylvania	New Hanover	1,854	2.2%
Onslow     241     0.3%       Orange     6.970     8.4%       Pamlico     211     0.3%       Pasquotank     627     0.8%       Pender     368     0.4%       Perquimans     54     0.1%       Person     68     0.1%       Pitt     2.951     3.6%       Polk     39     0.0%       Randolph     589     0.7%       Richmond     372     0.5%       Robeson     930     1.1%       Rockingham     179     0.2%       Rowan     703     0.9%       Sampson     470     0.6%       Scotland     619     0.7%       Stokes     94     0.1%       Surry     180     0.2%       Swain     71     0.1%       Transylvania     71     0.1%       Union     231     0.3%       Vance     138     0.2%	Northampton		0.2%
Orange     6,970     8.4%       Pamlico     211     0.3%       Pasquotank     627     0.8%       Pender     368     0.4%       Perquimans     54     0.1%       Person     68     0.1%       Pitt     2,951     3.6%       Polk     39     0.0%       Randolph     589     0.7%       Richmond     372     0.5%       Robeson     930     1.1%       Rockingham     179     0.2%       Rowan     703     0.9%       Sampson     470     0.6%       Scotland     619     0.7%       Stokes     94     0.1%       Surry     180     0.2%       Swain     44     0.1%       Surry     180     0.2%       Swain     71     0.1%       Surry     180     0.2%       Swain     71     0.1%       Surry     138     0.2%       Swain     138		241	0.3%
Pamilico     211     0.3%       Pasquotank     627     0.8%       Pender     368     0.4%       Perquimans     54     0.1%       Person     68     0.1%       Pitt     2,951     3.6%       Polk     39     0.0%       Randolph     589     0.7%       Richmond     372     0.5%       Robeson     930     1.1%       Rockingham     179     0.2%       Rowan     703     0.9%       Rutherford     208     0.3%       Scotland     619     0.7%       Stanly     554     0.7%       Stokes     94     0.1%       Surry     180     0.2%       Swain     44     0.1%       Transylvania     71     0.1%       Union     231     0.3%       Vance     138     0.2%	Orange	6,970	8.4%
Pasquotank     627     0.8%       Pender     368     0.4%       Perquimans     54     0.1%       Person     68     0.1%       Pitt     2,951     3.6%       Polk     39     0.0%       Randolph     589     0.7%       Richmond     372     0.5%       Robeson     930     1.1%       Rockingham     179     0.2%       Rowan     703     0.9%       Sampson     470     0.6%       Scotland     619     0.7%       Stanly     554     0.7%       Stokes     94     0.1%       Surry     180     0.2%       Swain     71     0.1%       Surry     180     0.2%       Swain     71     0.1%       Surry     180     0.2%       Swain     71     0.1%       Transylvania     71     0.1%       Union     231     0.3%  Vance     138     0.			
Pender     368     0.4%       Perquimans     54     0.1%       Person     68     0.1%       Pitt     2,951     3.6%       Polk     39     0.0%       Randolph     589     0.7%       Richmond     589     0.7%       Robeson     930     1.1%       Rockingham     179     0.2%       Rowan     703     0.9%       Rutherford     208     0.3%       Sampson     470     0.6%       Scotland     619     0.7%       Stanly     554     0.7%       Stokes     94     0.1%       Surry     180     0.2%       Swain     44     0.1%       Transylvania     71     0.1%       Union     231     0.3%       Vance     138     0.2%			
Perquimans     54     0.1%       Person     68     0.1%       Pitt     2,951     3.6%       Polk     39     0.0%       Randolph     589     0.7%       Richmond     372     0.5%       Robeson     930     1.1%       Rockingham     179     0.2%       Rowan     703     0.9%       Rutherford     208     0.3%       Sampson     470     0.6%       Scotland     619     0.7%       Stanly     554     0.7%       Stokes     94     0.1%       Surry     180     0.2%       Swain     44     0.1%       Transylvania     71     0.1%       Tyrrell     122     0.1%       Union     231     0.3%       Vance     138     0.2%			0.4%
Person     68     0.1%       Pitt     2,951     3.6%       Polk     39     0.0%       Randolph     589     0.7%       Richmond     372     0.5%       Robeson     930     1.1%       Rockingham     179     0.2%       Rowan     703     0.9%       Rutherford     208     0.3%       Scotland     619     0.7%       Stanly     554     0.7%       Stokes     94     0.1%       Surry     180     0.2%       Swain     414     0.1%       Transylvania     71     0.1%       Tyrrell     122     0.1%       Union     231     0.3%       Vance     138     0.2%			
Pitt2,9513.6%Polk390.0%Randolph5890.7%Richmond3720.5%Robeson9301.1%Rockingham1790.2%Rowan7030.9%Rutherford2080.3%Sampson4700.6%Scotland6190.7%Stanly5540.7%Stokes940.1%Surry1800.2%Swain440.1%Transylvania710.1%Tyrrell1220.1%Union2310.3%Vance1380.2%			
Polk     39     0.0%       Randolph     589     0.7%       Richmond     372     0.5%       Robeson     930     1.1%       Rockingham     179     0.2%       Rowan     703     0.9%       Rutherford     208     0.3%       Sampson     470     0.6%       Scotland     619     0.7%       Stanly     554     0.7%       Stokes     94     0.1%       Surry     180     0.2%       Swain     71     0.1%       Transylvania     71     0.1%       Union     231     0.3%       Vance     138     0.2%			
Randolph   589   0.7%     Richmond   372   0.5%     Robeson   930   1.1%     Rockingham   179   0.2%     Rowan   703   0.9%     Rutherford   208   0.3%     Sampson   470   0.6%     Scotland   619   0.7%     Stanly   554   0.7%     Stokes   94   0.1%     Surry   180   0.2%     Swain   44   0.1%     Transylvania   71   0.1%     Union   231   0.3%     Vance   138   0.2%			
Richmond3720.5%Robeson9301.1%Rockingham1790.2%Rowan7030.9%Rutherford2080.3%Sampson4700.6%Scotland6190.7%Stanly5540.7%Stokes940.1%Surry1800.2%Swain440.1%Transylvania710.1%Tyrrell1220.1%Union2310.3%Vance1380.2%			
Robeson   930   1.1%     Rockingham   179   0.2%     Rowan   703   0.9%     Rutherford   208   0.3%     Sampson   470   0.6%     Scotland   619   0.7%     Stokes   94   0.1%     Surry   180   0.2%     Swain   44   0.1%     Transylvania   71   0.1%     Union   231   0.3%     Vance   138   0.2%	•		
Rockingham     179     0.2%       Rowan     703     0.9%       Rutherford     208     0.3%       Sampson     470     0.6%       Scotland     619     0.7%       Stanly     554     0.7%       Stokes     94     0.1%       Surry     180     0.2%       Swain     44     0.1%       Transylvania     71     0.1%       Union     231     0.3%       Vance     138     0.2%			
Rowan   703   0.9%     Rutherford   208   0.3%     Sampson   470   0.6%     Scotland   619   0.7%     Stanly   554   0.7%     Stokes   94   0.1%     Surry   180   0.2%     Swain   44   0.1%     Transylvania   71   0.1%     Union   231   0.3%     Vance   138   0.2%			
Rutherford   208   0.3%     Sampson   470   0.6%     Scotland   619   0.7%     Stanly   554   0.7%     Stokes   94   0.1%     Surry   180   0.2%     Swain   44   0.1%     Transylvania   71   0.1%     Union   231   0.3%     Vance   138   0.2%			
Sampson   470   0.6%     Scotland   619   0.7%     Stanly   554   0.7%     Stokes   94   0.1%     Surry   180   0.2%     Swain   44   0.1%     Transylvania   71   0.1%     Union   231   0.3%     Vance   138   0.2%			
Scotland     619     0.7%       Stanly     554     0.7%       Stokes     94     0.1%       Surry     180     0.2%       Swain     44     0.1%       Transylvania     71     0.1%       Union     231     0.3%       Vance     138     0.2%			
Stanly   554   0.7%     Stokes   94   0.1%     Surry   180   0.2%     Swain   44   0.1%     Transylvania   71   0.1%     Tyrrell   122   0.1%     Union   231   0.3%     Vance   138   0.2%			
Stokes     94     0.1%       Surry     180     0.2%       Swain     44     0.1%       Transylvania     71     0.1%       Tyrrell     122     0.1%       Union     231     0.3%       Vance     138     0.2%			
Surry     180     0.2%       Swain     44     0.1%       Transylvania     71     0.1%       Tyrrell     122     0.1%       Union     231     0.3%       Vance     138     0.2%			
Swain     44     0.1%       Transylvania     71     0.1%       Tyrrell     122     0.1%       Union     231     0.3%       Vance     138     0.2%			
Transylvania     71     0.1%       Tyrrell     122     0.1%       Union     231     0.3%       Vance     138     0.2%			
Tyrrell     122     0.1%       Union     231     0.3%       Vance     138     0.2%			
Union     231     0.3%       Vance     138     0.2%	-		
Vance 138 0.2%			
Wake 22,313 27.0%			
	Wake	22,313	27.0%

August 2020

Warren	341	0.4%
Washington	68	0.1%
Watauga	1,401	1.7%
Wayne	2,442	3.0%
Wilkes	361	0.4%
Wilson	794	1.0%
Yadkin	71	0.1%
Yancey	59	0.1%