TABLE 56. SUMMARY OF LOCAL SALES AND USE TAX COLLECTIONS, TAX ALLOCATIONS, AND DISTRIBUTABLE PROCEEDS BY COUNTY FOR FISCAL YEAR 2015-2016

[§ 105 ARTICLES 39.,40.,42.,43.,44.,45.,46.]

Gross For Gross Total ert Blackfort Total ert Blackfort Total ert Blackfort Blackfort Total ert Blackfort Blackfort Total ert Blackfort Blackfort Total ert Blackfort B						[§ 105 ART]	ICLES 39.,40.,42.,4							
Jinchudes Jinchudes Jinchudes Jinchudes Collections Jacati Jacati Jinchudes Tus Tus </td <td></td> <td>Gross</td> <td></td> <td>Net</td> <td></td> <td></td> <td></td> <td>Allocated net</td> <td>collections</td> <td>Total net</td> <td>§ 105-486(a)</td> <td></td> <td></td> <td>Total net</td>		Gross		Net				Allocated net	collections	Total net	§ 105-486(a)			Total net
non-county allocations/i allocations/i allocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolocations/i biolo		collections	Refunds	collections	Gross		Net	[non-county a	ttributable]†	collections	per capita			distributable
artibutabie artibutabieattributabie artibutabieattributabie artibutabieattributabie (scudes food) (scudes food) 2^{3} cate (scudes food)pls 10 (scudes food) 2^{3} cate (scudes food) 10 (scudes food)<		[includes	[includes	[includes	collections	Refunds	collections	Local		[includes county	adjustment	Tax	Total	proceeds
		non-county	non-county	non-county	[county	[county	[county	food		attributable	[applies to	allocation	net	as a % of
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		attributable	attributable	attributable	attributable]	attributable]	attributable]	tax		plus non-county	Article 40	before	distributable	net
		allocations]†	allocations]	allocations]†	[excludes food]	[excludes food]	[excludes food]	2% rate	Other	attributable]††	net proceeds]	adjustments	proceeds††	collections
$\begin{split} \begin{tabular}{ c c c c c c c c c c c c c$	County	[\$]	[\$]	[\$]	[\$]	[\$]	[\$]	[\$]	[\$]	[\$]	[\$]	[\$]	[\$]	[%]
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	Alamance	54,260,683.25	(1,798,246.89)	52,462,436.36	48,716,949.92	(1,727,269.70)	46,989,680.22	5,231,124.68	238,703.76	52,459,508.66	(2,451,272.02)	50,008,236.64	49,980,338.84	95.27%
Aussert*: 3.992.94.0.7 (115, 728.6.5) 3.877.211.64 3.233.210.4 (111, 721, 76) 3.121 (472.8 15.81.66 3.878.112.00 984.90.90 4.774.00.12 4.756.00.14 112.685. Avert?: 5.713.463.89 (128.365.7.16) (147.300.65) 95.759.463.86 5.759.300.62 (120.557.7) 5.408.764.85 5.544.131.22 100.255.7 Bernfort: (129.736.7) (140.773.00.62) 95.756.85.86 (150.653.22) 8.568.181.86 17.761.673.7 4.312.525.75 5.408.764.85 5.544.131.22 100.255.75 Bernfort: 2.379.864.06 (129.857.714) (117.017.26).20 (147.610.72) 4.348.252.25 100.873.52 2.994.572.1 133.555.25 Bernschert?: 119.385.804.98 (55.772.40) (13.853.42) 101.885.12 101.885.12 101.885.12 101.885.12 101.885.12 101.885.12 101.885.12 103.249.730.10 183.343.84 112.645.12 112.645.12 112.645.12 112.645.12 112.645.12 112.645.12 112.645.12 112.645.12 112.645.12 112.645.12 112.645.12 <t< td=""><td>Alexander † † †</td><td>5,193,156.37</td><td>(245,795.45)</td><td>4,947,360.92</td><td>4,082,754.39</td><td>(240,748.54)</td><td>3,842,005.85</td><td>1,087,457.59</td><td>19,056.95</td><td>4,948,520.39</td><td>1,414,669.23</td><td>6,363,189.62</td><td>6,341,523.42</td><td>128.18%</td></t<>	Alexander † † †	5,193,156.37	(245,795.45)	4,947,360.92	4,082,754.39	(240,748.54)	3,842,005.85	1,087,457.59	19,056.95	4,948,520.39	1,414,669.23	6,363,189.62	6,341,523.42	128.18%
Abert 6.317,710.01 (218,926,74) 6.907,832.7 5.471,247.80 (212,021,66) 5.200,06.00 757,1164,358 6.500,201.57 911,1738 6.501,602,157 911,1738 6.501,602,157 911,1738 6.501,602,157 911,1738 6.501,602,157 911,1737,1187 6.501,602,157 911,116,7397,71 11,322,295,59 11,322,295,59 11,322,295,59 11,322,295,59 11,322,295,59 11,322,295,59 11,322,295,59 11,322,295,59 11,322,295,59 11,322,295,59 11,322,295,59 11,322,295,59 11,322,295,59 11,322,295,39 11,322,295,59 11,322,295,59 11,322,295,59 11,322,295,59 11,322,295,59 11,322,295,59 11,322,295,59 11,322,295,59 11,322,295,59 11,322,395,39 11,322,395,39 11,322,395,39 11,322,395,39 11,322,395,39 11,323,323,39 11,323,323,39 11,323,333,39 11,323,333,39 11,324,359,39 11,324,359,39 11,335,334,39 11,335,334,39 11,335,334,39 11,342,349,39 11,335,344,39 11,335,344,39 11,335,343,39 11,345,343,34 11,345,349 11,335,344,39 11,345,344,349 11,345,344,344 11,345,344,34	Alleghany	1,889,548.02	(91,029.33)	1,798,518.69	1,502,622.14	(88,917.35)	1,413,704.79	376,544.43	7,089.30	1,797,338.52	312,374.97	2,109,713.49	2,135,014.64	118.71%
$ \begin{split} \hline Strate St$	Anson†††	3,992,940.27	(115,728.63)	3,877,211.64	3,233,201.34	(111,721.76)	3,121,479.58	741,248.51	15,384.60	3,878,112.69	895,890.59	4,774,003.28	4,756,691.40	122.68%
$ \begin{split} \hline Strate St$	Ashe†††	6,317,710.01	(218,926.74)	6,098,783.27	5,412,457.69	(212,051.66)	5,200,406.03	874,716.46	25,169.08	6,100,291.57	491,177.81	6,591,469.38	6,500,503.50	106.59%
Bertic 2.267,809,04 (79,077,69) 2.188,073,13.5 179,312,088 (74,67,600) 171,66,445,88 462,612,80 87,09,00 2.188,027,58 809,331.30 2.97,358.88 2.240,657,12 114,355,59 Brunswick 3.572,650,66 (126,252,56) 34,460,250,39 32,090,834,32 (12,314,455,37) 324,25,073,23 144,345,030 (13,301,230,37) 114,340,330 (13,301,230,37) 114,340,330 114,345,350 114,141,341,44 104,941,530,31 144,345,304,30 104,341,530,31 144,345,343,31 144,345,343,31 144,345,343,31 144,345,343,31 144,345,343,31 124,1557,361,11 148,377,401,13 144,344,343,41 124,055 Cardrent 1410,447,752,461,13 (14,14,142,14,21,12,142,17 124,145,131,343,144,343,13 124,155,134,143,148,34 141,124,457 141,344,343,131,343,144,343,132,143,143,443,143,132,143,143,444,143,132,143,143,143,143,144,144,144,144,144,144	Avery	5,713,463.89	(183,860.39)	5,529,603.50	4,942,527.95	(176,526.98)	4,766,000.97	739,419.14	23,880.51	5,529,300.62	(120,535.77)	5,408,764.85	5,544,131.22	100.26%
Bladem5,292,764.4(242,06.36)5,510,658.084,31,1049.46(25,029.20)4,475,648.71105,373.2420,942.465,149,364.43109,445.766,209,810.196,322,405.79122,75%Burawwick113,053,584.98(61,126,255.64)113,03,033.53109,913,58.62(34,042,202.04)(34,512,200)92,48,152.72300,79,211111,440,00.93(7,79,30,000)108,77,701.31144,454,894.81112,005Cabarrawitt73,144,845.11(7,610,803.07)70,494,094.1672,204,913.64(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.64)(7,24,494.	Beaufort	11,397,396.79	(923,416.23)	10,473,980.56	9,578,685.08	(910,503.22)	8,668,181.86	1,757,618.70	45,810.16	10,471,610.72	694,129.02	11,165,739.74	11,332,595.98	108.20%
$\begin{split} \hline Brunswick 35, 728, 506, 60 (1,268, 255, 66) (3,460, 200, 39 (3,200, 834, 32) (1,21,648, 53) (3,068, 779) (3,245, 572, 80) (4,079, 792, 111,114,450, 400, 30) (5,790, 200, 800) (10,379, 701, 101,494,300, 500, 900, 800) (10,379, 701, 101,494,300, 500, 900, 800) (10,379, 701, 101,494,300, 500, 900, 800) (10,379, 701, 101,494,300, 500, 900, 800) (10,379, 701, 101,494,300, 500, 900, 900, 900, 900, 900, 900, 9$	Bertie	2,267,809.04	(79,077.69)	2,188,731.35	1,793,120.88	(76,476.00)	1,716,644.88	462,612.80	8,769.90	2,188,027.58	809,331.30	2,997,358.88	2,940,657.12	134.35%
$\begin{split} \hline Brunswick 35, 728, 506, 60 (1,268, 255, 66) (3,460, 200, 39 (3,200, 834, 32) (1,21,648, 53) (3,068, 779) (3,245, 572, 80) (4,079, 792, 111,114,450, 400, 30) (5,790, 200, 800) (10,379, 701, 101,494,300, 500, 900, 800) (10,379, 701, 101,494,300, 500, 900, 800) (10,379, 701, 101,494,300, 500, 900, 800) (10,379, 701, 101,494,300, 500, 900, 800) (10,379, 701, 101,494,300, 500, 900, 900, 900, 900, 900, 900, 9$	Bladen	5,392,764.44	(242,106.36)	5,150,658.08	4,311,069.66	(236,020.93)	4,075,048.73	1,053,373.24	20,942.46	5,149,364.43	1,090,445.76	6,239,810.19	6,322,405.79	122.75%
	Brunswick	35,728,506.05		34,460,250.39	32,090,834.32	(1,221,648.53)	30,869,185.79	3,425,589.82	158,757.02	34,453,532.63	(687,286.13)	33,766,246.50	35,108,532.42	101.88%
	Buncombe†††	119,835,804.98	(8,527,271.48)	111,308,533.50	109,991,358.62	(8,400,229.62)	101,591,129.00	9,248,152.72	500,749.21	111,340,030.93	(7,590,300.80)	103,749,730.13	104,349,369.03	93.75%
	Burke	17,714,381.40	(926,044.38)	16,788,337.02	14,436,489.49	(906,205.94)	13,530,283.55	3,186,220.30	68,646.56	16,785,150.41	1,972,450.71	18,757,601.12	18,813,483.84	112.06%
	Cabarrus†††	78,104,898.13	(7,610,803.97)	70,494,094.16	72,296,578.24	(7,524,964.44)	64,771,613.80	5,418,435.81	324,135.25	70,514,184.86	(3,029,919.50)	67,484,265.36	67,864,236.13	96.27%
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Caldwell	15,792,843.12	(645,596.85)	15,147,246.27	12,941,969.65	(627,742.18)	12,314,227.47	2,764,691.32	63,807.39	15,142,726.18	1,868,163.60	17,010,889.78	17,064,454.75	112.66%
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Camden	1,410,940.74	(52,495.02)	1,358,445.72	1,192,224.13	(50,882.10)	1,141,342.03	210,350.95	5,396.45	1,357,089.43	334,635.48	1,691,724.91	1,623,314.28	119.50%
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Carteret	25,745,256.62	(1,524,750.40)	24,220,506.22	22,809,550.00	(1,494,489.11)	21,315,060.89	2,788,674.86	111,216.25	24,214,952.00	(1,183,477.13)	23,031,474.87	23,647,118.18	97.63%
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Caswell	1,885,212.62	(159,290.54)	1,725,922.08	1,329,131.83	(157,526.45)	1,171,605.38		5,912.89	1,725,982.14	1,128,426.95	2,854,409.09	2,757,698.67	159.78%
$ \begin{array}{c} Cherokec$	Catawba†††	54,591,866.77	(2,561,032.85)	52,030,833.92	48,884,396.25	(2,500,755.09)	46,383,641.16	5,432,404.67	229,187.70	52,045,233.53	(983,565.26)	51,061,668.27	50,694,083.35	97.43%
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Chatham	14,152,382.81	(580,494.11)	13,571,888.70	12,386,736.29	(562,846.07)	11,823,890.22	1,685,021.34	60,336.31	13,569,247.87	1,154,232.48	14,723,480.35	14,761,541.42	108.77%
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Cherokee	6,982,038.79	(236,178.54)	6,745,860.25	5,961,513.40	(227,762.89)	5,733,750.51	981,959.34	29,553.21	6,745,263.06	211,641.55	6,956,904.61	6,882,351.30	102.02%
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		3,040,309.07	(194,142.22)	2,846,166.85	2,521,000.53	(190,647.63)	2,330,352.90	501,907.73	12,220.04	2,844,480.67	297,175.19	3,141,655.86	3,228,233.31	113.42%
$ \begin{array}{c} Culumbus$	Clay	1,893,967.54	(91,142.81)	1,802,824.73	1,581,304.57	(88,895.82)	1,492,408.75	302,139.91	7,866.69	1,802,415.35	274,579.73	2,076,995.08	2,035,778.75	112.92%
$ \begin{array}{ c craven$	Cleveland	21,728,811.55	(1,595,526.22)	20,133,285.33	18,282,478.86	(1,571,482.71)	16,710,996.15	3,334,371.37	86,112.86	20,131,480.38	1,689,022.10	21,820,502.48	21,798,223.99	108.27%
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Columbus	9,883,227.67	(525,077.50)	9,358,150.17	8,078,024.55	(513,447.88)	7,564,576.67	1,752,790.41	37,961.17	9,355,328.25	1,569,300.63	10,924,628.88	10,049,988.96	107.39%
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Craven	25,271,329.62	(1,841,188.03)	23,430,141.59	22,000,402.21	(1,812,177.73)	20,188,224.48	3,141,559.69	104,028.61	23,433,812.78	1,216,695.66	24,650,508.44	24,853,581.66	106.08%
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Cumberland†††.	101,022,825.91	(5,012,571.33)	96,010,254.58	90,239,305.35	(4,898,692.90)	85,340,612.45	10,281,256.65	414,539.08	96,036,408.18	789,085.38	96,825,493.56	95,865,573.80	99.85%
$ \begin{array}{c} Davidson \dagger \dagger \dagger \dots \\ 32,375,850.03 & (2,157,589.00) \\ 30,218,261.03 \\ 27,134,011.08 \\ (2,123,993.26) \\ 27,134,011.08 \\ (2,123,993.26) \\ 27,084,620.93 \\ 296,260.46) \\ 7,688,260.47 \\ 6,812,536.32 \\ (286,734.95) \\ 6,525,801.37 \\ 1,127,196.42 \\ 33,271.70 \\ 7,686,269.49 \\ 857,018.30 \\ 857,018.30 \\ 857,018.30 \\ 854,287.79 \\ 854,287.79 \\ 854,287.79 \\ 856,086.74 \\ 107.77\% \\ 854,287.79 \\ 856,086.74 \\ 107.77\% \\ 852,077.04 \\ 187,394.47 \\ 11,604,971.51 \\ 11,604,971.51 \\ 11,604,971.51 \\ 11,604,971.51 \\ 11,604,971.51 \\ 11,604,971.51 \\ 11,604,971.51 \\ 11,604,971.51 \\ 11,604,971.51 \\ 11,604,971.51 \\ 11,604,971.51 \\ 11,013,479.47 \\ 109,986.62 \\ 120,70\% \\ 123,295,521.03 \\ (12,282,041.56) \\ 111,013,479.47 \\ 109,279.1630 \\ (12,138,968.47) \\ 97,788,947.83 \\ 123,295,521.03 \\ (12,282,041.56) \\ 111,013,479.47 \\ 109,279.1630 \\ (12,138,968.47) \\ 97,788,947.83 \\ 12,510,93.60 \\ 40,234.36 \\ 9,470,842.71 \\ 123,295,521.03 \\ (12,282,041.56) \\ 111,013,479.47 \\ 109,279.1630 \\ (12,138,968.47) \\ 97,788,947.83 \\ 12,510,93.60 \\ 40,234.36 \\ 9,470,842.71 \\ 10,973.287 \\ 11,280,575.88 \\ 11,962,735.80 \\ 10,607,935.80 \\ 90,08\% \\ \hline Franklin \\ 9,700,366.81 \\ (54,293.81) \\ 48,766,033.30 \\ 44,451,884.67 \\ (3,187,995.83) \\ 41,263,924.84 \\ 7,288,826.98 \\ 205,252.84 \\ 48,758,677.10 \\ 2,316,031.50 \\ 51,017,408.60 \\ 51,317,512.54 \\ 105,23\% \\ \hline Franklin \\ 9,003,366.81 \\ (54,293.81) \\ 48,766,033.30 \\ 44,451,884.67 \\ (3,187,995.83) \\ 41,263,924.84 \\ 7,314,263,924.84 \\ 7,314,263,924.84 \\ 7,314,81.64 \\ (3,187,995.83) \\ 41,263,924.84 \\ 7,314,263,924.84 \\ 7,314,1263,924.84 \\ 7,314,263,924.84 \\ 7,314,263,924.84 \\ 7,314,263,924.84 \\ 7,314,263,924.84 \\ 7,314,263,924.84 \\ 7,314,81.64 \\ 41,295\% \\ 662,114.89 \\ 355,574.86 \\ 3,477.41 \\ 1,021,167.16 \\ 550,192.39 \\ 1,571,359.55 \\ 1,522,052.85 \\ 11,922,052.85 \\ 11,924,735,93 \\ 1,571,359.55 \\ 1,522,052.85 \\ 11,924,735,93 \\ 1,571,359.55 \\ 1,522,052.85 \\ 11,924,735,93 \\ 1,571,359.55 \\ 1,522,052.85 \\ 11,924,730,904.41 \\ 1,224,73 \\ 1,903,936.64 \\ 67,314,12,206 \\ 662,114.89 \\ 355,574.86 \\ 3,477.41 \\ 1,021,167.16 \\ 550,192.39 \\ 1,5$	Currituck	10,205,727.39	(191,757.77)	10,013,969.62	9,399,497.99	(176,321.11)	9,223,176.88	743,126.07	47,194.78	10,013,497.73	(814,761.79)	9,198,735.94	9,034,228.97	90.22%
$ \begin{array}{c} Davidson \uparrow \uparrow \uparrow \dots \\ 32,375,850.03 & (2,157,589.00) \\ 0,218,261.03 \\ 0,226,260.46) \\ 7,688,260.47 \\ 0,688,260.47 \\ 0,688,260.47 \\ 0,688,260.47 \\ 0,688,260.47 \\ 0,688,260.47 \\ 0,688,260.47 \\ 0,688,260.47 \\ 0,688,260.47 \\ 0,688,260.47 \\ 0,688,260.47 \\ 0,688,260.47 \\ 0,688,260.47 \\ 0,688,260.47 \\ 0,612,256,23 \\ 0,20,255,76 \\ 0,8414,816,51 \\ 0,50,665,20 \\ 0,50,23,10 \\ 0,20,20,20 \\ 0,20,20,20 \\ 0,20,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20,20 \\ 0,20$	Dare	31,053,275.56	(603,581.04)	30,449,694.52	28,894,843.68	(558,321.01)	28,336,522.67	1,963,432.19	147,553.40	30,447,508.26	(4,990,645.12)	25,456,863.14	26,614,961.26	87.41%
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Davidson†††	32,375,850.03	(2,157,589.00)	30,218,261.03	27,134,011.08	(2,123,993.26)	25,010,017.82	5,094,447.43	122,108.38	30,226,573.63	4,317,342.23	34,543,915.86	34,156,380.83	113.03%
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Davie	7,984,620.93	(296,260.46)	7,688,360.47	6,812,536.32	(286,734.95)	6,525,801.37	1,127,196.42	33,271.70	7,686,269.49	857,018.30	8,543,287.79	8,286,086.74	107.77%
$ \begin{array}{c} Edgecombe \uparrow \uparrow \uparrow \\ 9,539,499.04 & (674,710.18) \\ Forsyth \\ 123,295,521.03 & (12,282,041.56) \\ 111,013,479.47 & 109,927,916.30 \\ (12,138,968.47) \\ 9,720,192.24 & (246,646.33) \\ 9,473,545.91 \\ 8,155,479.48 & (234,924.73) \\ 7,920,554.75 & 1,510,053.60 \\ 40,234.36 \\ 9,470,842.71 \\ 1,809,732.87 \\ 11,280,575.58 \\ 110,092,755.8 \\ 110,092,071.29 \\ 117,08\% \\ 6ates \\ 1,060,645.82 & (39,180.61) \\ 1,021,465.21 \\ 700,364.35 & (3,187,959.83) \\ 41,451,884.67 \\ (3,187,959.83) \\ 41,263,924.84 \\ 7,288,826.98 \\ 205,925.28 \\ 47,809.541 \\ 1,001,656.49 \\ 47,809,710 \\ 2,316,031.50 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,074,708.60 \\ 51,070,708.54 \\ 114,98\% \\ 62,01421 \\ 1,458,312.61 \\ 23,042,735.75 \\ 2,901,831.50 \\ 2,813,155.18 \\ 144,59\% \\ 42,98,85 \\ 20,00,88.81 \\ (12,674,814.72 \\ 12,608,255.5 \\ 108,55\% \\ 10,304,278.43 \\ 17,70,995.57 \\ 10,608,253.92 \\ 101,09\% \\ 12,226\% \\ 10,304,278.43 \\$	Duplin†††	10,191,062.98	(361,403.22)	9,829,659.76	8,414,816.51	(350,681.90)	8,064,134.61	1,728,260.86	39,681.57	9,832,077.04	1,817,394.47	11,649,471.51	11,696,180.46	118.99%
Forsyth123,295,521.03(12,282,041.56)111,013,479.47109,927,916.30(12,138,968.47)97,788,947.8312,711,428.57501,280.09111,001,656.49(2,690,177.64)108,311,478.85106,657,935.8096.08%Franklin9,720,192.24(246,646.33)9,473,545.918,155,479.48(234,924.73)7,920,554.751,510,053.6040,234.369,470,842.711,809,732.8711,280,575.5811,092,071.29117.08%Gaston52,014,422.01(3,248,388.71)48,766,033.3044,451,884.67(3,187,959.83)41,263,924.847,288,826.98205,925.2848,758,677.102,316,031.5051,074,708.6051,317,512.54105.23%Gates1,060,645.82(39,180.61)1,021,465.21700,364.35(38,249.46)6662,114.89355,574.863,477.411,021,167.16550,192.391,571,359.551,522,052.85149.01%Graham1,517,029.63(58,454.10)1,458,575.531,221,302.61(56,792.45)1,164,510.16287,761.126,041.211,458,312.49239,049.411,697,361.901,677,081.54114.98%Granville9,000,386.81(542,938.15)8,457,448.667,314,156.75(533,036.65)6,781,120.101,640,152.4535,175.938,456,448.481,790,946.5810,247,395.062,813,155.18144.55%Guilford1.993,950.86(47,809.54)1.946,141.321.488,29,710.30(12,638,418.70)136,191,291.6017,229,598.91699,296.74154,120,187.25(3,437,563.33)150,662,63.92147,569,352	Durham†††	170,738,156.34	(20,006,623.20)	150,731,533.14	160,685,598.82	(19,862,023.91)	140,823,574.91	9,301,666.87	641,314.47	150,766,556.25	(8,265,294.66)	142,501,261.59	144,888,906.61	96.12%
Franklin9,720,192.24(246,646.33)9,473,545.918,155,479.48(234,924.73)7,920,554.751,510,053.6040,234.369,470,842.711,809,732.8711,280,575.5811,092,071.29117.08%Gaston52,014,422.01(3,248,388.71)48,766,033.3044,451,884.67(3,187,959.83)41,263,924.847,288,826.98205,925.2848,758,677.102,316,031.5051,074,708.6051,317,512.54105.23%Gates1,060,645.82(39,180.61)1,021,465.21700,364.35(38,249.46)662,114.89355,574.863,477.411,021,167.16550,192.391,571,359.551,522,052.85149.01%Graham1,517,029.63(58,454.10)1,458,575.531,221,302.61(56,792.45)1,164,510.16287,761.126,041.211,458,312.49239,049.411,697,361.901,677,081.54114.98%Granville9,900,386.81(542,938.15)8,457,448.667,314,156.75(53,036.65)6,781,120.101,640,152.4535,175.938,456,448.481,790,946.5810,247,395.0610,340,206.41122.26%Guilford1,993,950.86(47,809.54)1,946,141.321,487,148.03(45,948.56)1,441,199.47498,052.637,283.831,946,553.93955,2552,901,831.502,813,155.18144.55%Guilford12,657,458.3714,829,710.30(12,638,418.70)136,191,291.6017,229,598.91699,296.74154,120,187.253,337,653.33150,264,812.92147,589,355.2495,75%Halifax†††12,513,936.39 <t< td=""><td>Edgecombe†††</td><td>9,539,499.04</td><td>(674,710.18)</td><td>8,864,788.86</td><td>7,615,185.78</td><td>(665,366.27)</td><td>6,949,819.51</td><td>1,881,593.17</td><td>35,641.68</td><td>8,867,054.36</td><td>1,787,697.44</td><td>10,654,751.80</td><td>10,699,869.62</td><td>120.70%</td></t<>	Edgecombe†††	9,539,499.04	(674,710.18)	8,864,788.86	7,615,185.78	(665,366.27)	6,949,819.51	1,881,593.17	35,641.68	8,867,054.36	1,787,697.44	10,654,751.80	10,699,869.62	120.70%
Gaston $52,014,422.01$ $(3,248,388.71)$ $48,766,033.30$ $44,451,884.67$ $(3,187,959.83)$ $41,263,924.84$ $7,288,826.98$ $205,925.28$ $48,758,677.10$ $2,316,031.50$ $51,074,708.60$ $51,317,512.54$ 105.23% Gates $1,060,645.82$ $(39,180.61)$ $1,021,465.21$ $700,364.35$ $(38,249.46)$ $662,114.89$ $355,574.86$ $3,477.41$ $1,021,167.16$ $550,192.39$ $1,571,359.55$ $1,522,052.85$ 149.01% Graham $1,517,029.63$ $(58,454.10)$ $1,458,575.53$ $1,221,302.61$ $(56,792.45)$ $1,164,510.16$ $287,761.12$ $6,041.21$ $1,458,312.49$ $239,049.41$ $1,697,361.90$ $1,677,081.54$ 114.98% Granville $9,000,386.81$ $(542,938.15)$ $8,457,448.66$ $7,314,156.75$ $(533,036.65)$ $6,781,120.10$ $1,640,152.45$ $35,175.93$ $8,456,448.48$ $1,790,946.58$ $10,247,395.06$ $10,340,296.41$ 122.26% Grene+ $\dagger\dagger$ $1,993,950.86$ $(47,809.54)$ $1,946,141.32$ $1,487,148.03$ $(45,948.56)$ $1,441,199.47$ $498,052.63$ $7,283.83$ $1,946,35.93$ $955,295.57$ $2,901,831.50$ $2,813,155.18$ 144.55% Guilford $16,670,462.83$ $(12,832,804.46)$ $154,137,658.37$ $148,829,710.30$ $(12,638,418.70)$ $136,191,291.60$ $17,229,598.91$ $699,296.74$ $154,120,187.25$ $3,672,623.92$ $147,589,3155.18$ 144.55% Halfax $\dagger\dagger\dagger$ $12,651,893.15,665.18$ $11,663,771.21$ $10,681,459.85$ $(836,701.42)$ $9,844,758.43$	Forsyth	123,295,521.03	(12,282,041.56)	111,013,479.47	109,927,916.30	(12,138,968.47)	97,788,947.83	12,711,428.57	501,280.09	111,001,656.49	(2,690,177.64)	108,311,478.85	106,657,935.80	96.08%
Gates	Franklin	9,720,192.24	(246,646.33)	9,473,545.91	8,155,479.48	(234,924.73)	7,920,554.75	1,510,053.60	40,234.36	9,470,842.71	1,809,732.87	11,280,575.58	11,092,071.29	117.08%
Graham1,517,029.63 (58,454.10)(58,454.10)1,458,575.53 (58,454.10)1,221,302.61 (56,792.45)(56,792.45)1,164,510.16 (58,792.45)287,761.12 (58,792.45)6,041.21 (45,912.45)1,458,312.49 (45,912.45)239,049.41 (1,647,081.54)1,697,361.90 (10,247,395.06)1,677,081.54 (10,247,395.06)114.98% (10,247,395.06)Greene†††1,993,950.86 (47,809.54)(47,809.54)1,946,141.32 (45,948.56)1,441,199.47 (45,948.56)498,052.63 (45,948.56)7,283.83 (1,441,199.47)1,946,355.93 (10,247,395.06)10,247,395.06 (10,247,395.06)10,340,296.41 (12,26%)Guilford166,970,462.83 (12,832,804.46)154,137,658.37 (14,829,710.30)(12,638,418.70) (12,638,418.70)136,191,291.60 (12,638,418.70)154,120,187.25 (3,437,563.33)(3,437,563.33)150,682,623.92 (3,437,563.33)147,589,335.24 (12,660,825.5595.75% (11,666,650.26)Halifax†††12,513,936.39 (850,165.18)(850,165.18) (1,106,242.15)11,663,771.21 (1,062,422.15)10,681,459.85 (836,701.42)(83,6701.42) (843,599.74)9,844,758.43 (1,707,769.54)1,774,918.26 (46,973.57)46,973.57 (11,666,650.26)10,081,64.46 (12,674,814.72)12,660,825.55 (10,825.55)108,55% (108,55%)Harnett†††18,027,151.80 (453,929.50)17,573,222.30 (15,761,971.28)15,328,389.91 (433,581.37)2,174,226.45 (75,370.62)75,370.62 (75,370.62)17,577,986.98 (17,577,986.98)17,576,955.17 (17,576,955.17)17,764,252.29 (101.09%) <td>Gaston</td> <td>52,014,422.01</td> <td>(3,248,388.71)</td> <td>48,766,033.30</td> <td>44,451,884.67</td> <td>(3,187,959.83)</td> <td>41,263,924.84</td> <td>7,288,826.98</td> <td>205,925.28</td> <td>48,758,677.10</td> <td>2,316,031.50</td> <td>51,074,708.60</td> <td>51,317,512.54</td> <td>105.23%</td>	Gaston	52,014,422.01	(3,248,388.71)	48,766,033.30	44,451,884.67	(3,187,959.83)	41,263,924.84	7,288,826.98	205,925.28	48,758,677.10	2,316,031.50	51,074,708.60	51,317,512.54	105.23%
Granville9,000,386.81(542,938.15)8,457,448.667,314,156.75(533,036.65)6,781,120.101,640,152.4535,175.938,456,448.481,790,946.5810,247,395.0610,340,296.41122.26%Greene†††1,993,950.86(47,809.54)1,946,141.321,487,148.03(45,948.56)1,441,199.47498,052.637,283.831,946,535.93955,295.572,901,831.502,813,155.18144.55%Guilford166,970,462.83(12,832,804.46)154,137,658.37148,829,710.30(12,638,418.70)136,191,291.6017,229,598.91699,296.74154,120,187.25(3,437,563.33)150,682,623.92147,589,335.2495.75%Halifax†††12,513,936.39(850,165.18)11,663,771.2110,681,459.85(836,701.42)9,844,758.431,774,918.2646,973.5711,666,650.261,008,164.4612,674,814.7212,660,825.55108.55%Harnett†††21,405,437.32(1,106,242.15)20,299,195.1718,155,369.28(1,084,599.74)17,070,769.543,148,648.0984,860.8520,304,278.483,728,315.2624,032,593.7423,845,060.61117.47%Haywood†††18,027,151.80(453,929.50)17,573,222.3015,761,971.28(433,581.37)15,328,389.912,174,226.4575,370.6217,577,986.98178,968.1917,756,955.1717,764,252.29101.09%	Gates	1,060,645.82	(39,180.61)	1,021,465.21	700,364.35	(38,249.46)	662,114.89	355,574.86	3,477.41	1,021,167.16	550,192.39	1,571,359.55	1,522,052.85	149.01%
		1,517,029.63	(58,454.10)	1,458,575.53	1,221,302.61	(56,792.45)	1,164,510.16	287,761.12	6,041.21	1,458,312.49	239,049.41	1,697,361.90	1,677,081.54	114.98%
	Granville	9,000,386.81	(542,938.15)	8,457,448.66	7,314,156.75	(533,036.65)	6,781,120.10	1,640,152.45	35,175.93	8,456,448.48	1,790,946.58	10,247,395.06	10,340,296.41	122.26%
Halifax ^{†††} 12,513,936.39(850,165.18)11,663,771.2110,681,459.85(836,701.42)9,844,758.431,774,918.2646,973.5711,666,650.261,008,164.4612,674,814.7212,660,825.55108.55%Harnett ^{†††} 21,405,437.32(1,106,242.15)20,299,195.1718,155,369.28(1,084,599.74)17,070,769.543,148,648.0984,860.8520,304,278.483,728,315.2624,032,593.7423,845,060.61117.47%Haywood ^{†††} 18,027,151.80(453,929.50)17,573,222.3015,761,971.28(433,581.37)15,328,389.912,174,226.4575,370.6217,577,986.98178,968.1917,756,955.1717,764,252.29101.09%	Greene†††	1,993,950.86	(47,809.54)	1,946,141.32		(45,948.56)		498,052.63	7,283.83	1,946,535.93	955,295.57	2,901,831.50	2,813,155.18	144.55%
Halifax ^{†††} 12,513,936.39(850,165.18)11,663,771.2110,681,459.85(836,701.42)9,844,758.431,774,918.2646,973.5711,666,650.261,008,164.4612,674,814.7212,660,825.55108.55%Harnett ^{†††} 21,405,437.32(1,106,242.15)20,299,195.1718,155,369.28(1,084,599.74)17,070,769.543,148,648.0984,860.8520,304,278.483,728,315.2624,032,593.7423,845,060.61117.47%Haywood ^{†††} 18,027,151.80(453,929.50)17,573,222.3015,761,971.28(433,581.37)15,328,389.912,174,226.4575,370.6217,577,986.98178,968.1917,756,955.1717,764,252.29101.09%	Guilford	166,970,462.83	(12,832,804.46)	154,137,658.37	148,829,710.30	(12,638,418.70)	136,191,291.60	17,229,598.91	699,296.74	154,120,187.25	(3,437,563.33)	150,682,623.92	147,589,335.24	95.75%
Harnett†††21,405,437.32(1,106,242.15)20,299,195.1718,155,369.28(1,084,599.74)17,070,769.543,148,648.0984,860.8520,304,278.483,728,315.2624,032,593.7423,845,060.61117.47%Haywood†††18,027,151.80(453,929.50)17,573,222.3015,761,971.28(433,581.37)15,328,389.912,174,226.4575,370.6217,577,986.98178,968.1917,756,955.1717,764,252.29101.09%		12,513,936.39	(850,165.18)	11,663,771.21	10,681,459.85	(836,701.42)	9,844,758.43	1,774,918.26	46,973.57	11,666,650.26	1,008,164.46	12,674,814.72	12,660,825.55	108.55%
		21,405,437.32	(1,106,242.15)	20,299,195.17	18,155,369.28	(1,084,599.74)	17,070,769.54	3,148,648.09	84,860.85	20,304,278.48	3,728,315.26	24,032,593.74		117.47%
Henderson 28,577,438.49 (2,067,702.08) 26,509,736.41 24,964,327.65 (2,033,755.32) 22,930,572.33 3,452,795.09 119,453.84 26,502,821.26 894,886.38 27,397,707.64 27,603,143.46 104.12%	Haywood†††	18,027,151.80	(453,929.50)	17,573,222.30	15,761,971.28	(433,581.37)	15,328,389.91	2,174,226.45	75,370.62	17,577,986.98	178,968.19	17,756,955.17	17,764,252.29	101.09%
	Henderson	28,577,438.49	(2,067,702.08)	26,509,736.41	24,964,327.65	(2,033,755.32)	22,930,572.33	3,452,795.09	119,453.84	26,502,821.26	894,886.38	27,397,707.64	27,603,143.46	104.12%

						TABLE	56 Continued	1					
	Gross		Net				Allocated net	collections	Total net	§ 105-486(a)			Total net
	collections	Refunds	collections	Gross		Net	[non-county a	ttributable1†	collections	per capita			distributable
	[includes	[includes	[includes	collections	Refunds	collections	Local	1	[includes county	adjustment	Tax	Total	proceeds
	non-county	non-county	non-county	[county	[county	[county	food		attributable	[applies to	allocation	net	as a % of
	attributable	attributable	attributable	attributable]	attributable]	attributable]	tax		plus non-county	Article 40	before	distributable	net
	allocations]†	allocations]	allocations]†	[excludes food]	[excludes food]	[excludes food]	2% rate	Other	attributable]††	net proceeds]	adjustments	proceeds ^{††}	collections
County	[\$]	[\$]	[\$]	[\$]	[\$]	[\$]	[\$]	[\$]	[\$]	[\$]	[\$]	[\$]	[%]
Hertford†††	5,854,595.00	(467,187.93)	5,387,407.07	4,904,390.30	(461,342.39)	4,443,047.91	923,609.86	22,105.33	5,388,763.10	489,124.19	5,877,887.29	5,871,756.24	108.99%
Hoke	5,130,611.31	(466,608.30)	4,664,003.01	4,062,437.44	(461,092.56)	3,601,344.88	1,041,995.31	18,368.20	4,661,708.39	2,160,156.93	6,821,865.32	6,685,370.11	143.34%
Hyde	1,446,538.56	(29,159.33)	1,417,379.23	1,272,233.48	(27,239.07)	1,244,994.41	167,694.70	6,459.03	1,419,148.14	33,364.21	1,452,512.35	1,436,804.55	101.37%
Iredell	52,663,352.54	(2,145,015.52)	50,518,337.02	47,256,746.51	(2,078,206.98)	45,178,539.53	5,100,812.73	230,377.05	50,509,729.31	(1,314,848.92)	49,194,880.39	48,815,010.99	96.63%
Jackson	11,056,197.39	(270,725.03)	10,785,472.36	9,677,607.15	(256,484.28)	9,421,122.87	1,315,941.31	47,494.72	10,784,558.90	100,701.40	10,885,260.30	10,987,340.02	101.87%
Johnston	39,287,273.47	(1,833,624.53)	37,453,648.94	34,249,360.12	(1,786,096.20)	32,463,263.92	4,818,408.29	167,151.09	37,448,823.30	2,650,181.73	40,099,005.03	39,916,575.39	106.58%
Jones	880,039.65	(41,861.84)	838,177.81	666,600.91	(40,925.61)	625,675.30	208,696.42	3,228.38	837,600.10	473,724.57	1,311,324.67	1,228,247.47	146.54%
Lee†††	17,903,913.07	(432,514.69)	17,471,398.38	15,685,818.82	(412,186.55)	15,273,632.27	2,127,310.60	75,057.16	17,476,000.03	153,102.17	17,629,102.20	17,366,217.84	99.40%
Lenoir	13,415,295.90	(892,311.78)	12,522,984.12	11,253,913.66	(877,551.48)	10,376,362.18	2,091,667.74	54,008.52	12,522,038.44	935,745.63	13,457,784.07	12,862,081.49	102.71%
Lincoln	16,928,206.06	(469,974.52)	16,458,231.54	14,414,949.32	(449,461.01)	13,965,488.31	2,416,478.17	72,046.18	16,454,012.66	1,313,138.28	17,767,150.94	17,505,318.61	106.36%
Macon	11,038,895.16	(394,861.04)	10,644,034.12	9,735,290.16	(381,128.74)	9,354,161.42	1,241,365.64	47,826.63	10,643,353.69	(280,373.84)	10,362,979.85	10,257,906.45	96.37%
Madison	2,776,665.53	(101,928.03)	2,674,737.50	2,188,974.06	(98,760.00)	2,090,214.06	572,581.00	10,676.78	2,673,471.84	771,509.30	3,444,981.14	3,367,454.30	125.90%
Martin†††	5,298,058.24	(188,994.42)	5,109,063.82	4,518,200.61	(183,343.52)	4,334,857.09	753,993.51	21,564.81	5,110,415.41	459,379.23	5,569,794.64	5,600,084.09	109.61%
McDowell	8,699,397.73	(384,355.85)	8,315,041.88	7,192,608.18	(374,269.15)	6,818,339.03	1,459,940.71	35,055.53	8,313,335.27	1,013,361.37	9,326,696.64	9,596,545.47	115.41%
Mecklenburg	510.047.048.27	(30,082,406.61)	479,964,641.66	475,518,717.71	(29,552,427.86)	445,966,289.85	31,815,847.17	2,116,797.78	479,898,934.80	(29,028,191.46)	450,870,743.34	440,151,808.57	91.71%
Mitchell	3,568,593.06	(243,481.09)	3,325,111.97	2,986,218.66	(239,610.69)	2,746,607.97	564,213.99	14,036.44	3,324,858.40	257,786.41	3,582,644.81	3,506,975.13	105.47%
Montgomery†††.	4,780,673.45	(231,825.31)	4,548,848.14	3,843,936.48	(226,981.18)	3,616,955.30	915,394.25	17,611.18	4,549,960.73	865,800.23	5,415,760.96	5,332,090.12	117.22%
Moore	28,559,416.48	(1,801,906.08)	26,757,510.40	25,216,002.80	(1,767,166.12)	23,448,836.68	3,183,445.35	118,787.08	26,751,069.11	(302,169.41)	26,448,899.70	27,090,994.04	101.25%
Nash	25,656,261.51	(1,487,527.67)	24,168,733.84	21,944,845.11	(1,458,174.60)	20,486,670.51	3,572,864.23	105,153.11	24,164,687.85	544,019.83	24,708,707.68	24,089,088.70	99.67%
New Hanover†††	101,921,474.67	(5,260,324.82)	96,661,149.85	93,831,189.66	(5,145,684.09)	88,685,505.57	7,564,028.73	438,604.67	96,688,138.97	(6,788,142.08)	89,899,996.89	90,574,046.40	93.70%
Northampton	2,393,780.68	(254,035.13)	2,139,745.55	1,976,046.10	(251,140.37)	1,724,905.73	404,653.03	8,688.18	2,138,246.94	844,811.94	2,983,058.88	2,973,368.59	138.96%
Onslow†††	49,236,919.08	(2.114,802.08)	47,122,117.00	43,934,019.61	(2,058,771.06)	41,875,248.55	5,053,192.47	206,389.81	47,134,830.83	2,285,088.81	49,419,919.64	49,782,683.80	105.65%
Orange†††	45,071,304.31	(5,720,904.92)	39,350,399.39	40,324,717.86	(5,682,621.81)	34,642,096.05	4,567,159.01	149,324.86	39,358,579.92	2,069,051.99	41,427,631.91	42,841,535.15	108.87%
Pamlico	2,279,048.04	(112,348.55)	2,166,699.49	1,853,712.17	(109,790.51)	1,743,921.66	413,701.24	9,040.14	2,166,663.04	352,542.04	2,519,205.08	2,499,107.21	115.34%
Pasquotank	11,616,003.72	(861,701.64)	10,754,302.08	10,125,862.25	(848,422.47)	9,277,439.78	1,426,392.04	47,598.60	10,751,430.42	55,057.36	10,806,487.78	10,753,585.88	99.99%
Pender	10,592,511.22	(208,124.67)	10,384,386.55	9,052,780.79	(195,020.98)	8,857,759.81	1,475,067.50	46,102.95	10,378,930.26	1,166,649.99	11,545,580.25	11,452,774.83	110.29%
Perquimans	1,703,159.48	(58,074.96)	1,645,084.52	1,332,827.95	(56,178.21)	1,276,649.74	359,583.94	6,631.36	1,642,865.04	501,415.53	2,144,280.57	2,198,990.70	133.67%
Person	7,945,802.97	(206,843.41)	7,738,959.56	6,643,937.12	(197,261.26)	6,446,675.86	1,258,698.61	33,185.28	7,738,559.75	742,570.77	8,481,130.52	8,444,123.84	109.11%
Pitt†††	54,925,613.49	(7,782,523.85)	47,143,089.64	49,330,494.06	(7,725,654.64)	41,604,839.42	5,340,393.04	210,016.46	47,155,248.92	1,195,801.96	48,351,050.88	49,053,424.99	109.1176
Polk	3,298,528.37	(215,444.49)	3,083,083.88	2,682,989.35	(211,825.47)	2,471,163.88	598,093.81	12,775.33	3,082,033.02	625,830.04	3,707,863.06	3,693,502.83	119.80%
Randolph [†] [†] [†]	28,629,083.58	(1,180,841.99)	27,448,241.59	24,120,741.22	(1,150,816.22)	22,969,925.00	4,371,978.30	113,271.83	27,455,175.13	3,473,691.22	30,928,866.35	30,693,914.66	111.82%
Richmond	9,588,320.78	(343,628.75)	9,244,692.03	8,030,115.63	(332,384.02)	7,697,731.61	1,506,854.80	38,930.46	9,243,516.87	812,473.22	10,055,990.09	10,323,093.86	111.67%
Robeson † † †	27,480,633.65	(2,010,293.02)	25,470,340.63	23,380,395.69	(1,983,252.04)	21,397,143.65	3,974,644.66	104,800.01	25,476,588.32	3,262,954.82	28,739,543.14	29,027,080.07	113.96%
Rockingham	17,532,901.21	(1,160,609.36)	16,372,291.85	14,217,881.42	(1,383,232.04) (1,141,087.62)	13,076,793.80	3,228,078.71	65,875.59	16,370,748.10	2,281,275.18	18,652,023.28	18,645,338.29	113.88%
Rowan†††	31.889.667.67	(1,776,777.17)	30.112.890.50	27.411.978.86	(1,742,748.69)	25,669,230.17	4,324,860.59	126,601.52	30,120,692.28	2,281,273.18	32,739,069.95	31,757,387.49	105.46%
Rutherford	13,993,252.31	(495,056.05)	13,498,196.26	11,720,008.03	(478,423.15)	11,241,584.88	2,196,201.03	58,210.20	13,495,996.11	1,247,261.19	14,743,257.30	14,576,053.93	107.99%
	· · ·			· · · ·		· · · ·		· · · · · · · · · · · · · · · · · · ·	· · ·	· · ·	· · ·		
Sampson†††	12,595,108.21	(779,584.73)	11,815,523.48	10,624,525.15	(766,938.52)	9,857,586.63	1,911,526.74	49,458.63	11,818,572.00	1,672,750.22	13,491,322.22	13,241,918.09	112.07%
Scotland	7,377,120.82	(549,928.58)	6,827,192.24	6,061,991.61	(542,101.94)	5,519,889.67	1,277,692.12	28,610.26 57,985.99	6,826,192.05	784,812.51 863,233.25	7,611,004.56	7,523,998.36	110.21%
Stally	14,063,613.40	(681,268.77)	13,382,344.63	11,834,355.06	(664,668.91)	11,169,686.15	2,151,787.38		13,379,459.52		14,242,692.77	14,131,954.94	105.60%
Stokes	5,831,042.67	(202,673.07)	5,628,369.60	4,580,226.47	(196,342.94)	4,383,883.53	1,220,677.42	22,625.45	5,627,186.40	1,713,809.08	7,340,995.48	7,350,839.69	130.60%
Surry†††	22,625,411.58	(1,126,293.47)	21,499,118.11	19,604,739.09	(1,102,263.08)	18,502,476.01	2,910,070.25	92,275.52	21,504,821.78	305,711.68	21,810,533.46	21,988,606.99	102.28%
Swain	3,184,927.39	(97,019.36)	3,087,908.03	2,701,059.11	(93,184.31)	2,607,874.80	465,695.50	12,931.78	3,086,502.08	234,793.95	3,321,296.03	3,328,764.19	107.80%
Transylvania	7,952,320.92	(483,449.86)	7,468,871.06	6,768,517.27	(474,408.60)	6,294,108.67	1,140,726.25	32,914.09	7,467,749.01	428,148.98	7,895,897.99	8,112,981.98	108.62%
Tyrrell	592,649.68	(53,512.70)	539,136.98	480,470.72	(52,877.42)	427,593.30	109,347.79	2,195.88	539,136.97	141,886.37	681,023.34	675,387.86	125.27%
Union	46,509,376.83	(1,585,720.12)	44,923,656.71	40,934,664.21	(1,527,615.11)	39,407,049.10	5,309,426.61	203,333.27	44,919,808.98	3,046,912.22	47,966,721.20	47,909,700.39	106.65%

						TABLE	56 Continued	1					
	Gross		Net				Allocated net	collections	Total net	§ 105-486(a)			Total net
	collections	Refunds	collections	Gross		Net	[non-county a	ttributable]†	collections	per capita			distributable
	[includes	[includes	[includes	collections	Refunds	collections	Local		[includes county	adjustment	Tax	Total	proceeds
	non-county	non-county	non-county	[county	[county	[county	food		attributable	[applies to	allocation	net	as a % of
	attributable	attributable	attributable	attributable]	attributable]	attributable]	tax		plus non-county	Article 40	before	distributable	net
	allocations]†	allocations]	allocations]†	[excludes food]	[excludes food]	[excludes food]	2% rate	Other	attributable]††	net proceeds]	adjustments	proceeds††	collections
County	[\$]	[\$]	[\$]	[\$]	[\$]	[\$]	[\$]	[\$]	[\$]	[\$]	[\$]	[\$]	[%]
Vance	10,928,384.26	(328,066.21)	10,600,318.05	9,226,461.01	(314,812.05)	8,911,648.96	1,641,971.79	45,508.41	10,599,129.16	473,627.23	11,072,756.39	11,158,120.08	105.26%
Wake	353,296,311.12	(17,347,538.49)	335,948,772.63	321,522,504.82	(16,901,436.74)	304,621,068.08	29,748,213.99	1,554,833.40	335,924,115.47	(17,460,394.69)	318,463,720.78	313,791,051.91	93.40%
Warren	2,099,218.39	(126,937.73)	1,972,280.66	1,552,980.63	(124,762.69)	1,428,217.94	536,557.46	7,355.23	1,972,130.63	875,086.65	2,847,217.28	2,792,097.98	141.57%
Washington	2,083,031.05	(74,355.33)	2,008,675.72	1,623,331.40	(72,150.66)	1,551,180.74	448,511.25	8,047.01	2,007,739.00	374,890.67	2,382,629.67	2,411,968.62	120.08%
Watauga	19,003,648.53	(986,240.28)	18,017,408.25	17,128,277.03	(962,085.32)	16,166,191.71	1,766,199.27	81,671.22	18,014,062.20	(878,592.67)	17,135,469.53	17,285,650.85	95.94%
Wayne	28,952,949.10	(1,765,980.96)	27,186,968.14	24,811,827.74	(1,731,747.68)	23,080,080.06	3,988,750.87	115,777.53	27,184,608.46	1,760,577.73	28,945,186.19	28,431,797.11	104.58%
Wilkes†††	14,676,101.72	(701,149.41)	13,974,952.31	12,351,522.54	(685,952.88)	11,665,569.66	2,255,720.77	57,205.55	13,978,495.98	1,599,017.31	15,577,513.29	15,619,014.70	111.76%
Wilson	23,145,100.10	(879,410.14)	22,265,689.96	20,165,731.81	(850,785.54)	19,314,946.27	2,847,080.08	100,239.00	22,262,265.35	46,283.55	22,308,548.90	22,075,201.91	99.14%
Yadkin	5,484,491.50	(227,098.09)	5,257,393.41	4,341,438.31	(220,887.71)	4,120,550.60	1,114,053.53	20,947.02	5,255,551.15	1,245,332.86	6,500,884.01	6,476,700.85	123.19%
Yancey	2,986,200.24		2,853,630.65		(129,216.73)		581,437.63		2,852,475.11	510,225.56	3,362,700.67	3,362,991.05	117.85%
		(195,175,678.18)	2,922,695,209.91	2,786,466,231.77	(191,674,781.77)	2,594,791,450.00	315,021,155.52	12,882,604.35	2,922,695,209.87	-	2,922,695,209.87	2,906,137,192.65	99.43%
Less administ	rative costs:												
pursuar	pursuant to § 105-472												
pursuant to § 105-501											`		
pursuant to § 105-507.3													
Distributable to units													

*Allocated collections consist of tax collections generated from the local 2% rate levied on food for home consumption as well as local sales or use taxes that cannot be identified as being attributable to a particular taxing county. Collections generated from the local 2% rate levied on food for home consumption are allocated to counties according to statutory guidelines specified in § 105-469. County allocation of local sales or use taxes that are unidentifiable as being attributable to a particular taxing county is determined according to statutory guidelines specified in § 105-472.

††Total net collections amounts are prior to § 105-486(a), (b) requirements and prior to cost of collection reduction adjustments under § 105-472, § 105-501, and § 105-507.3. Total net distributable proceeds reflect § 105-486(a), (b) requirements and reduction of administrative costs.

These amounts do not agree with the actual receipts of the local governments in fiscal year 2015-16 due to the lag in the collection/distribution cycle. Certain administrative costs must be deducted from net collections in determining the amount of distributable proceeds to local governments. The amount of costs associated with local sales and use taxes related to Articles 39, 40, 42, 43, 44, 45, and 46 collected by the Department of Revenue during the period July 1, 2015 through June 30, 2016 was \$16,558,017.22.

Article 39 proceeds are allocated to counties on a point-of-sale basis (according to sourcing principles). § 105-469 requires that one-half (1/2) of net proceeds generated from the 2% local food tax be included in the distribution under Article 39. Refer to *Table 57* for distribution details of Article 39 proceeds.

Article 40 proceeds are allocated to counties based on a county's share of state population. County allocated per capita amounts are then adjusted by a county's adjustment factor as specified in § 105-486(b). § 105-469 requires that one-fourth (1/4) of net proceeds generated from the 2% local food tax be included in the distribution under Article 40. SL 2013-316, s. 3.1(b) repeals § 105-164.44G effective for transactions made on or after January 1, 2014; as a result, local governments no longer receive a share of State sales and use taxes generated from the sale of modular homes. (Previously, § 105-164.44G required twenty percent (20%) of the taxes collected under § 105-164.4(a)(8) on modular homes be distributed to counties in accordance with the distribution formula in § 105-486: the distributable portion of these proceeds was included in the distribution under Article 40.)

Effective for transactions on or after January 1, 2016, SL 2015-259, s. 4 1(b) subjects the gross receipts derived from the retail sale of aviation gasoline and jet fuel to the 7% combined general rate of sales and use tax (previously 4.75% general State and local and transit rates applied); as local and transit rates no longer apply, tax proceeds generated by such transactions are no longer includable within the local sales and use tax distribution process.

Refer to Table 58A for distribution details of Article 40 proceeds.

The table above reports Article 40 collections according to the county in which the taxes were sourced. Column § 105-486(a) per capita adjustment provides each county's overage or underage adjustment as result of converting Article 40 net proceeds from point-of-sale to per capita basis for statutory distribution purposes.

Article 42 proceeds are allocated to counties on a point-of-sale basis (according to sourcing principles). County allocated amounts are reduced for expenses associated with the Property Tax Commission, a property tax appraisal and assessment training program (School of Government at UNC-Chapel Hill), Local Government Commission, et al. pursuant to § 105-501 as well as for administrative cost expenses retained by the State. § 105-469 requires one-fourth (1/4) of net proceeds generated from the 2% local food tax be included in the distribution under Article 42. Refer to *Table 58B* for distribution details of Article 42 proceeds.

Article 43 proceeds are levied by and allocated to Durham, Orange, and Mecklenburg Counties. Refer to Table 60A for distribution details of Article 43 proceeds.

Article 44 proceeds are allocated to counties on a point-of-sale basis (according to sourcing principles). Refer to Table 59 for distribution details of Article 44 proceeds.

Article 45 proceeds are allocated to Dare County. Refer to Table 60B for distribution details of Article 45 proceeds.

†††Article 46 proceeds are allocated to the twenty-nine (29) levying counties on a point-of-sale basis (according to sourcing principles). Refer to Table 60C for distribution details of Article 46 proceeds.