TABLE 19.—NUMBER AND ACREAGE OF FARMS AND VALUE OF SPECIFIED CLASSES OF FARM PROPERTY, JUNE 1, 1900, WITH VALUE OF PRODUCTS OF 1899 NOT FED TO LIVE STOCK, AND EXPENDITURES IN 1899 FOR LABOR AND FERTILIZERS, BY COUNTIES—Continued.

GEORGIA.

						×121.					
When you was a supplied to the	NUMBER C	F FARMS.	ACRES IN	FARMS.	v	ALUE OF FAR	M PROPERTY		Value of	EXPEND	TURES.
COUNTIES.	Total.	With build- ings.	Total.	Improved.	Land and im- provements (except buildings).	Buildings.	Implements and machinery.	Live stock.	products not fed to live stock.	Labor.	Fertilizers.
The State	224,691	215, 855	26, 892, 057	10, 615, 644	\$188, 515, 430	\$44,854,690	\$9,804,010	\$85, 200, 507	\$92,145,676	\$7,244, 520	\$5,788,520
Appling	1,828 994 1,856 1,726 2,184	1,292 963 1,309 1,611 2,033	840, 742 102, 554 143, 418 182, 121 208, 602	44,415 59,452 71,837 55,423 109,766	620, 680 218, 690 787, 300 892, 180 1, 906, 370	247, 180 90, 050 275, 350 236, 090 582, 610	46, 830 30, 770 66, 960 55, 050 130, 230	924, 770 147, 118 209, 401 199, 252 898, 100	542,180 825,688 614,440 577,921 997,812	21,000 31,870 61,070 16,800 68,680	82, 450 11, 020 27, 040 43, 400 57, 150
BerrienBibbBrooksBryanBryan	1,852 1,250 1,828 675 2,229	1,814 1,208 1,780 672 2,179	413, 118 131, 668 288, 055 189, 882 438, 694	71, 205 70, 984 107, 695 20, 083 107, 943	1,100, 910 1,636, 040 1,839, 410 814, 490 1,967, 450	433, 450 529, 780 422, 150 149, 530 718, 960	85,580 86,080 95,480 80,750 123,750	407, 318 244, 804 866, 093 150, 683 498, 350	926,504 647,293 1,032,018 207,770 1,208,998	49,510 87,480 104,430 25,850 89,040	58, 320 34, 700 57, 470 10, 350 96, 710
Burke Butts Calhoun Camden Campbell	4,169 1,517 1,282 876 1,269	4, 104 1, 453 1, 271 852 1, 173	412,270 107,530 113,868 182,973 119,865	259, 315 64, 844 69, 383 14, 404 55, 193	2,120,590 982,100 646,650 899,480 911,720	787, 560 832, 190 177, 850 281, 210 244, 800	232, 660 64, 320 42, 670 32, 560 52, 850	602, 849 208, 518 166, 842 163, 094 166, 717	2, 816, 715 642, 562 529, 467 216, 899 529, 456	807,660 83,700 79,440 81,960 28,290	161, 860 41, 140 86, 750 1, 260 81, 300
Carroll	3,699 952 416 640 615	3,590 895 414 562 608	265, 853 86, 527 161, 051 74, 976 135, 423	141, 802 40, 544 9, 683 17, 681 41, 506	2,146,450 614,640 114,810 1,469,390 423,010	690, 840 182, 890 59, 100 263, 450 105, 780	157, 660 47, 080 11, 550 48, 770 28, 800	546, 416 159, 960 119, 095 147, 446 106, 884	1,560,596 244,471 128,251 455,127 820,984	42,660 8,790 8,700 69,780 48,290	111, 650 9, 250 2, 670 22, 240 15, 620
Chattooga Cherokee Clarke Clay Clayton	. 1,625 2,292 839 1,049 1,280	1,548 2,229 812 998 1,248	158, 580 203, 699 61, 310 117, 154 87, 560	65, 028 67, 711 88, 567 68, 362 47, 636	1,049,580 1,079,570 627,450 668,810 985,260	830, 090 800, 750 271, 240 192, 690 882, 020	66, 900 76, 320 48, 460 40, 010 58, 780	297, 945 295, 724 110, 142 164, 272 170, 206	567, 154 600, 709 277, 108 485, 852 585, 258	19,910 11,890 83,800 54,110 84,190	20, 460 28, 550 27, 130 31, 180 35, 710
Clinch	642 2,684 1,257 1,169 1,429	618 2,571 1,224 1,155 1,368	260, 618 192, 678 494, 029 219, 650 136, 496	23, 860 98, 468 55, 823 41, 050 68, 910	294, 680 1, 792, 860 898, 040 722, 880 628, 860	97, 680 676, 060 261, 880 183, 980 280, 590		218, 847 877, 193 840, 760 251, 264 181, 759	238, 909 1, 013, 151 523, 454 452, 973 546, 720	14, 870 46, 570 87, 920 17, 290 59, 970	9,460 53,840 47,660 25,110 25,660
Coweta	2,855 1,858 566 976 8,082	2,750 1,274 587 950 3,020	219, 234 161, 250 52, 308 111, 545 414, 260	183, 568 79, 656 19, 741 34, 203 143, 040	1, 804, 520 688, 740 381, 950 408, 670 1, 360, 620	509, 420 242, 790 116, 820 111, 670 521, 800	124,780 54,080 21,050 24,310 129,770	411, 029 178, 845 96, 668 112, 695 534, 584	1,391,663 569,082 121,863 247,037 995,891	188, 850 48, 430 8, 810 5, 090 112, 870	108, 860 19, 920 700 7, 820 60, 840
Dekalb	2,274 1,567 2,225 1,020 1,290	2,170 1,504 2,158 1,014 1,244	307, 795 130, 934	74, 948 81, 414 162, 303 80, 517 45, 179	2, 538, 000 1, 091, 750 1, 746, 350 571, 960 696, 880	780, 570 288, 030 454, 500 142, 360 238, 050	130, 530 52, 080 53, 600	429, 619 160, 943 158, 118	845, 935 669, 470 1, 225, 252 540, 050 503, 899	52,770 58,450 140,920 54,990 19,110	46, 480 55, 810 80, 160 28, 170 27, 870
Early	1,717 267 768 2,572 2,222	1,656 266 727 2,445 2,204	158, 697 127, 381 193, 506 201, 496 489, 135	84, 919 15, 958 28, 260 105, 579 115, 461	1,762,280	458, 800 451, 170	36,270 100,450 108,800	143, 444 276, 925 478, 186	228, 810 811, 545 1, 117, 494	82, 040 9, 160 16, 970 60, 860 65, 970	89, 610 8, 890 16, 490 69, 270 81, 320
Fannin Fayette Floyd Forsyth Franklin	1,714 1,545 2,692 1,835 2,849	1,616 1,475 2,582 1,790 2,665	193, 475 118, 950 246, 508 141, 450 184, 936	110, 420 62, 249	11	410,020	184,420 58,880 91,190	490, 317 221, 007 314, 696	13	6,030 18,490 68,110 7,370 27,670	1
Fulton Gilmer Glascock Glynn Gordon	1 175	1,627 598 220	72, 221 218, 455 78, 858 77, 988 194, 516	36, 519 5, 593	526, 760 801, 640 204, 470 1, 897, 050		32,170 25,380 13,200 101,110	830, 826			18, 880 980 24, 280
Greene Gwinnett Habersham Hall Hancock	2, 111 3, 442 1, 461 2, 489 2, 215	2,089 8,245 1,409 2,486 2,125	188, 013 231, 147	147, 256 46, 691 91, 577	1,920,550 740,520 1,267,770	410, 860 624, 510 259, 07 363, 550 391, 886	138,770 44,670	848, 474		09,480	85, 940 8, 550 46, 300 53, 640
Haralson Harris Hart Heard Henry	1,517	2,016	251, 780 145, 883 149, 191	110, 468 76, 616 78, 652	1, 347, 900 1, 105, 820	1 429 281	79,260 72,550 126,890	386, 260 288, 690 242, 644 865, 816	455, 868 1,098, 651 784,099 790, 752 1,209, 400	12, 860 101, 570 17, 860 22, 970 75, 620	69, 890 76, 570 50, 870 82, 580
Houston	1 979	3, 110	270, 389 311, 964 244, 400 178, 828 278, 728	52,041 138,488 94,087	1,748,340 1,241,500 1,986,760 1,018,780 1,288,860	568, 78 328, 58 692, 70 373, 68 489, 48	0 89,470 0 132,280 0 79,890	00,28	T 1 1 000	11	36,350 100,990 50,140 67,150
Johnson Jones	1.884	$\begin{array}{c c} 0 & 2,810 \\ 0 & 1,281 \end{array}$	193, 540 330, 721 170, 433	81,826 154,164 100,486 7 41,318	890, 640 1, 843, 460 668, 610 528, 830	552, 18	0 65,010 0 180,990 0 72,640 0 49,810	526, 168 5219, 668 5271, 089		64, 650 87, 070 95, 450 15, 110	28, 120 96, 120 35, 070 12, 400
Lincoln Lowndes Lumpkin McDuffle McIntosh		3 1,672 2 979 3 988	263, 09 109, 826 125, 556	1 77, 967 3 28, 468 5 65, 968	412,740 7 771,800 8 276,890 550,000 220,700	87,40 288,99	$0 \mid 17,970 \\ 0 \mid 45,280$	0 189,88 0 315,21: 0 103,18 0 159,76 0 71,71	6 844, 420 878, 829 4 196, 965 4 413, 586 6 113, 598	11 56, 196	o I 65.020

TABLE 19.—NUMBER AND ACREAGE OF FARMS AND VALUE OF SPECIFIED CLASSES OF FARM PROPERTY, JUNE 1, 1900, WITH VALUE OF PRODUCTS OF 1899 NOT FED TO LIVE STOCK, AND EXPENDITURES IN 1899 FOR LABOR AND FERTILIZERS, BY COUNTIES—Continued.

 ${\bf GEORGIA-} Continued.$

	NUMBER (OF FARMS,	ACRES II	Y FARMS.	V	ALUE OF FAR	M PROPERTY,			EXPENI	OITURES.
COUNTIES,	Total.	With build- ings.	Total.	Improved.	Land and improvements (except buildings).	Buildings,	Implements and machinery.	Live stock.	Value of products not fed to live stock.	Labor.	Fertilizers.
Macon		1,258 2,003 1,228 2,872 699	175, 842 160, 436 186, 053 260, 097 118, 573	94, 891 78, 147 108, 524 141, 939 40, 468	\$1,040,740 1,088,120 707,450 2,089,900 279,000	\$282,050 367,030 254,010 657,730 86,140	\$72,670 83,210 67,560 126,280 31,630	\$228, 440 238, 165 202, 782 449, 261 189, 098	\$798, 331 691, 247 647, 383 1,554, 938 335, 802	\$98, 590 21, 220 52, 720 105, 310 18, 170	\$59, 620 66, 040 80, 010 105, 550 19, 140
Milton Mitchell Monroe Montgomery Morgan	1, 104 1, 785 2, 518 1, 560 1, 989	1, 052 1, 694 2, 416 1, 524 1, 946	82, 823 227, 137 269, 405 282, 819 177, 952	38, 666 111, 321 187, 487 64, 724 100, 283	551, 720 1, 060, 950 1, 670, 920 1, 125, 170 1, 288, 110	172, 110 820, 720 585, 850 415, 830 480, 980	48, 840 95, 800 118, 600 76, 700 115, 870	141, 116 342, 259 375, 561 386, 129 267, 004	419,718 729,082 1,083,603 711,141 846,286	10, 270 42, 580 125, 160 46, 440 73, 790	82, 420 40, 460 54, 180 42, 090 65, 320
Murray		1, 127 993 2, 019 1, 127 2, 367	151, 919 95, 836 150, 636 102, 524 289, 326	52, 106 49, 858 90, 837 53, 314 119, 168	672, 620 997, 620 1, 216, 470 741, 990 1, 717, 800	190, 890 879, 040 382, 850 819, 080 503, 350	50, 320 66, 250 77, 960 57, 330 106, 890	209, 783 150, 332 268, 172 169, 120 336, 835	847, 412 508, 878 868, 278 895, 748 1,006, 513	8, 460 61, 470 43, 320 45, 440 128, 240	9, 900 28, 070 69, 660 37, 919 83, 390
Paulding Pickens Plerce Pike Polk		2, 041 1, 110 848 1, 857 1, 669	168, 988 128, 611 258, 265 176, 601 140, 088	81,418 31,881 27,997 105,881 69,179	932, 360 406, 420 551, 480 1, 364, 990 1, 117, 350	260, 650 118, 620 226, 830 515, 840 381, 700	76, 870 29, 770 42, 680 94, 900 82, 830	250, 898 121, 905 247, 043 308, 918 258, 313	699, 363 287, 745 342, 966 899, 482 707, 652	12, 820 2, 470 17, 260 92, 150 29, 000	43,030 6,080 21,210 53,090 38,810
Pulaski	1, 984 1, 546 613 1, 067 2, 219	1,887 1,488 590 1,026 2,104	246, 204 189, 029 80, 378 196, 096 214, 185	181, 389 94, 201 45, 284 80, 851 180, 759	1,697,030 981,330 855,040 833,210 1,275,970	467, 810 838, 970 114, 780 81, 390 341, 100	94, 070 94, 500 17, 650 20, 110 71, 440	868, 337 248, 045 94, 805 128, 906 812, 100	942, 645 571, 590 267, 890 208, 885 982, 300	160, 830 70, 870 16, 300 4, 590 63, 890	68, 300 27, 300 12, 250 1, 980 82, 980
Richmond	1, 053 1, 082 802 2, 275 1, 272	1,006 921 759 2,212 1,201	115, 888 78, 300 92, 974 352, 256 119, 187	53, 835 46, 840 53, 844 132, 011 71, 440	1,008,750 622,390 890,480 1,474,220 1,024,450	408, 580 212, 370 128, 600 501, 370 886, 440	79, 230 48, 020 26, 960 130, 970 75, 070	179, 645 122, 478 *108, 261 898, 808 203, 256	542, 998 899, 584 852, 041 1, 181, 287 553, 224	90, 340 20, 910 27, 140 95, 810 65, 280	30,550 29,180 26,980 73,560 41,670
Stewart Sumter Tulbot Taliaferro Tattuall	1,751 2,332 1,398 1,129 2,086	1,680 2,184 1,881 1,026 2,037	243, 921 286, 096 184, 418 88, 278 893, 726	114, 619 161, 808 79, 768 47, 813 76, 100	1, 209, 060 1, 902, 920 696, 800 469, 220 1, 385, 750	818,690 591,460 272,860 170,590 585,760	76, 220 154, 410 58, 440 39, 850 98, 240	289, 308 406, 949 205, 931 186, 369 468, 634	926, 858 1, 392, 001 556, 789 381, 555 944, 892	165, 670 158, 450 50, 670 27, 040 57, 580	46, 970 91, 300 23, 780 19, 500 78, 410
Taylor. Telfair. Terrell Thomas Towns.	1,045 831 2,189 3,183 665	1,008 805 2,162 8,187 654	173, 894 161, 902 189, 897 842, 886 80, 016	64, 949 36, 288 128, 710 150, 124 24, 885	622, 330 498, 660 1, 237, 820 1, 621, 420 205, 880	168,710 187,740 452,320 563,890 60,690	47, 330 32, 170 86, 380 131, 490 14, 980	165, 977 220, 312 297, 914 488, 814 86, 580	478, 296 510, 420 1, 171, 948 1, 127, 342 189, 381	84, 510 16, 890 164, 050 92, 830 250	31,830 18,820 101,840 57,860
Troup	2,324 1,166 1,444 1,472 2,038	2, 225 1, 146 1, 415 1, 349 1, 983	225, 522 135, 518 171, 538 171, 735 195, 598	116, 810 67, 528 41, 151 77, 367 87, 945	1, 693, 370 654, 850 409, 290 907, 220 1, 264, 890	482,690 206,600 117,560 286,900 412,060	101, 150 89, 410 27, 200 71, 070 88, 480	356, 367 151, 622 167, 529 216, 427 874, 617	1, 189, 898 486, 422 248, 216 575, 043 628, 256	96, 540 42, 410 2, 910 52, 660 19, 430	75, 570 25, 200 880 30, 200 21, 480
Walton	2,787 667 1,877 3,419	2, 629 653 1, 385 8, 267	208, 468 140, 131 142, 828 854, 745	119, 969 19, 989 72, 285 215, 598	1,528,080 358,950 787,400 1,945,790	515, 470 148, 980 800, 680 611, 980	103, 620 81, 820 52, 980 140, 200	344, 217 186, 389 199, 627 492, 082	1,097,829 243,890 626,272 1,843,163	83, 270 13, 820 72, 450 147, 470	100, 830 10, 750 39, 580 126, 050
Wayne	1,005 1,008 1,526	917 971 978 1,467	311, 951 118, 415 120, 954 154, 243	27, 204 57, 489 28, 961 69, 488	402, 580 454, 640 894, 670 895, 080	199, 750 148, 820 117, 210 814, 110	32, 600 84, 990 24, 310 79, 820	244, 144 187, 578 124, 727 262, 470	348, 498 872, 089 211, 409 547, 056	11, 150 26, 650 6, 920 16, 920	16, 120 81, 980 4, 770 15, 970
Wilcox Wilkes. Wilkinson. Worth	2,821 1,642 1,961	875 2, 270 1, 568 1, 936	177, 521 272, 584 281, 618 807, 110	44, 021 120, 170 102, 966 98, 058	665, 260 1, 999, 040 803, 150 1, 426, 760	179, 840 583, 920 825, 090 890, 090	37, 460 111, 470 66, 040 92, 890	198, 424 356, 330 237, 285 386, 700	375, 994 1, 007, 718 721, 108 940, 668	25, 680 125, 820 41, 780 64, 280	24, 960 71, 000 88, 680 58, 840
	· · · · · · · · · · · · · · · · · · ·			•	HAWA	AII.	***************************************				
The Territory	2,278	2, 111	2,609,613	294, 545	\$56, 484, 061	\$ 3, 545, 895	\$11, 484, 890	\$2,570,142	\$22,040,731	\$ 7,918,166	\$1, 352, 847
Kanai ¹ Lanai ¹ Maui ¹	954 899 2 888	909 887 2 812	1,747,218 286,275 94,960 240,016	142, 618 51, 888 2, 960 58, 095	16, 495, 470 11, 552, 710 692, 500 14, 468, 700	1,148,950 582,810 42,500 994,920	2, 879, 840 2, 672, 620 107, 500 3, 085, 510	1, 305, 360 328, 637 57, 575 477, 927	8, 562, 888 4, 854, 222 29, 290 4, 085, 516	2,788,140 1,778,620 62,650 1,419,170	594,600 287,940 260 225,860
Molokai ¹ Niihau ¹ Oahu ¹	27 1 507	21 1 479	107, 879 60, 000 123, 270	1,000 37,448	341,780 45,000 12,887,901	86,520 5,000 785,195	1, 000 3, 288, 020	61, 568 89, 150 299, 930	51, 149 10, 000 4, 447, 666	113,690 8,000 1,747,896	244, 687

¹ Island.

TABLE 35.—NUMBER AND TOTAL VALUE OF SPECIFIED DOMESTIC GEORGIA.

			DOMEST	C ANIMALS,				NEAT (ATTLE.	**************************************		
	COUNTIES.	Number of farms.	Number of farms reporting,	Total value.	Calves under 1 year.	Steers 1 and un- der 2 years.	Steers 2 and un- der 3 years.	Steers 3 years and over,	Bulls 1 year and over.	Heifers 1 and un- der 2 years.	Dairy eows 2 years and over,	Other eows 2 years and over,
1	The State	224, 691	215, 520	\$33, 499, 683	211, 579	62,128	36, 100	31, 254	24,769	98, 585	276, 024	164, 052
2 3 4 5	Appling Baker Baldwin Banks Bartow	1,323 994 1,356 1,726 2,184	1,286 968 1,321 1,576 1,986	809, 541 140, 099 203, 059 188, 297 375, 156	3,328 1,438 1,023 1,142 1,807	1,443 501 127 117 257	964 269 270 51 36	741 144 53 58 44	765 61 97 185 152	1, 722 561 435 508 742	3, 103 1, 800 1, 447 1, 820 2, 491	6, 165 621 852 270 170
7	Berrien Bibb Brooks Brynn Bulloch	1,852	1,821	\$86, 851,	3,707	2,006	989	879	787	2,246	5,191	4, 783
8		1,250	1,164	236, 904	1,012	179	62	78	110	500	1,778	521
9		1,823	1,757	851, 314	2,585	1,021	583	228	228	966	8,277	2, 282
10		675	687	142, 896	1,624	878	491	467	308	976	2,098	2, 119
11		2,229	2,197	470, 963	3,839	1,859	862	710	740	1,879	4,971	4, 411
12	Burke Butts Calhoun Camden Campbell	4, 169	4,058	581, 535	1,619	310	175	159	- 130	491	2,100	777
18		1, 517	1,403	193, 670	1,224	249	60	15	71	321	1,535	218
14		1, 282	1,265	159, 020	855	172	84	51	78	191	958	463
15		876	816	155, 107	2,654	1,485	781	1,380	267	980	2,030	8,667
16		1, 269	1,280	155, 550	1,051	80	19	26	171	499	1,499	484
17	Carroll Gatoosa Charlton Chatham Chatahoochee	3,699	3,557	513, 201	2, 620	240	76	98	273	1,877	3, 621	477
18		952	905	152, 580	780	260	148	25	62	838	1, 190	167
19		416	398	116, 157	1, 563	778	598	727	296	971	798	4,276
20		640	527	141, 378	652	98	41	167	100	845	1, 267	826
21		615	605	102, 096	695	225	106	66	72	212	792	246
22	Chattooga	1,625	1,556	282, 286	1,348	640	479	121	143	080	1,869	418
23	Cherokee	2,292	2,216	277, 026	1,708	160	36	92	217	874	2,454	421
24	Glarke	839	773	105, 583	883	22	8	10	48	150	671	91
25	Clay	1,049	1,032	156, 886	742	158	58	28	85	248	900	369
26	Clay	1,280	1,237	161, 445	790	31	23	13	67	472	1,488	144
27	Clinch. Cobb Coffee Colquitt Columbia.	642	625	208, 902	2, 288	1,818	868	986	480	1,490	1, 498	6,649
28		2,684	2,568	354, 037	2, 251	176	56	69	256	1,173	3, 249	568
29		1,257	1,286	326, 165	8, 073	1,940	1, 157	1,064	585	1,423	1, 971	7,156
80		1,169	1,162	240, 427	2, 027	1,071	467	301	198	955	1, 842	4,080
81		1,429	1,286	173, 730	788	126	58	88	82	358	1, 262	362
82	Coweta	2,855	2,756	893, 879	1,676	251	186	58	189	652	2,528	566
83	Crawford	1,358	1,259	168, 781	987	286	214	52	67	864	1,239	537
84	Dade	500	518	89, 671	459	255	149	151	27	184	649	70
85	Dawson	976	931	104, 756	648	183	66	62	64	868	1,023	173
86	Decatur	3,082	2,989	512, 297	4,874	2,191	1,240	1,767	407	2,337	6,129	8,896
37 38 89 40 41	Dekalb Dodge Dooly Dougherty Douglas	2, 274 1, 567 2, 225 1, 020 1, 290	2,167 1,527 2,191 1,014 1,241	838,841 284,248 409,969 155,220 141,350	2, 045 2, 590 2, 491 501 856	1,143 795 118 36	101 621 424 101 14	32 841 290 44 11	194 151 241 67 127	1,209 1,191 1,108 143 512	4,118 8,250 2,807 550 1,224	410 2,047 1,423 715 145
42	Early.	1,717	1,682	240, 159	1, 528	587	287	250	99	368	1,945	1, 077
43	Echols.	267	264	83, 582	1, 121	587	417	280	265	652	1,822	1, 180
44	Effingham	753	710	135, 630	1, 226	575	848	852	165	577	1,774	2, 452
45	Elbert	2,572	2,362	260, 776	1, 349	285	61	32	217	624	2,297	391
46	Emanuel	2,222	2,176	449, 758	8, 465	1,701	700	682	455	1,423	4,840	5, 241
47	Fannin	1,714	1,611	173, 780	1, 278	585	467	563	81	483	2, 107	359
48	Fayetto	1,645	1,501	177, 816	1, 062	189	85	88	102	863	1, 472	411
49	Floyd	2,692	2,580	467, 565	2, 223	549	850	192	177	975	8, 128	531
50	Forsyth	1,835	1,788	205, 176	1, 397	99	88	36	259	835	1, 993	206
51	Franklin	2,849	2,597	800, 047	1, 650	204	77	68	254	818	2, 610	441
52	Fulton	1,175	1,186	214, 865	915	15	9	109	105	594	2,680	201
53	Gilmer	1,655	1,608	187, 154	1,246	681	832	481	125	472	2,053	306
54	Glascock	624	614	76, 948	446	115	48	40	87	204	587	242
55	Glynn	225	212	64, 720	1,123	278	295	431	100	894	634	1,481
56	Gordon	1,908	1,885	312, 157	1,676	446	180	87	111	722	2,296	237
57	Greene	2, 111	1,958	255, 714	1,824	240	116	55	98	683	2, 225	480
58	Gwinnett	8, 442	3,803	414, 613	2,554	186	103	86	407	1,450	4, 707	474
59	Habersham	1, 461	1,849	145, 879	1,008	221	161	257	92	328	1, 518	123
60	Hall	2, 489	2,367	286, 098	1,618	199	82	78	224	951	2, 551	370
61	Hancock	2, 215	2,183	326, 203	1,718	858	270	306	181	888	2, 182	712
62	Haralson	1,517	1,412	158, 788	1,010	93	114	97	127	472	1,447	252
63	Harris	2,592	2,548	821, 507	2,061	897	173	70	178	711	2,615	751
64	Hart.	2,080	1,977	220, 720	1,394	83	80	40	186	696	1,983	460
65	Heard	1,681	1,522	281, 448	1,409	210	87	153	74	527	1,744	820
66	Henry	2,471	2,856	849, 082	1,652	116	91	24	135	651	2,221	470
67	Houston	1, 972	1,899	329, 424	981	107	79	80	88	1,308	1,313	887
68	Irwin	1, 821	1,185	261, 159	2,587	1,167	795	724	272	1,138	2,333	3,150
69	Jackson	3, 185	8,081	416, 074	2,206	139	86	95	246	1,138	3,372	484
70	Jasper	2, 131	1,961	284, 544	968	85	88	16	87	349	1,661	250
71	Jefferson	2, 114	2,088	298, 627	1,109	248	222	124	99	465	1,594	585
72	Johnson Jones Laurens Lee Liberty	1,384	1,362	216, 168	1,288	281	103	87	168	435	1,046	588
78		1,472	1,446	244, 856	1,250	125	83	44	50	882	1,834	911
74		2,900	2,866	505, 853	2,445	591	827	255	244	908	8,957	2,841
75		1,329	1,325	211, 835	590	66	35	61	63	180	720	416
76		1,710	1,504	267, 484	4,085	1,905	1,203	1,167	438	1,746	8,181	6,238
77 78 79 80 81	Lincoln Lowndes Lumpkin McDuffle McIntosh	1,029 1,768 1,012 1,213 406	997 1,690 955 1,101 841	133, 242 298, 762 95, 225 145, 989 68, 955	681 2,624 588 642 1,241	102 1,288 174 81 226	62 518 127 88 291	35 842 261 41 358	116 385 117 75 76	1,264 285 268	976 1,066	2,891 108 250

GENERAL TABLES.

ANIMALS ON FARMS AND RANGES, JUNE 1, 1900, BY COUNTIES—Continued.

GEORGIA.

												l		==
	HORSES.			MULES.				SHEEP.				Received in	Value of	
Colts under 1 year.	Colts 1 and un- der 2 years.	2 years and over.	Colts under 1 year.	Colts 1 and un- der 2 years.	2 years and over.	Asses and burros, all ages.	Lambs under 1 year.	Ewes 1 year and over.	Rams and wethers 1 year and over.	Swine, all ages.	Goats, all ages.	1899 from sale of live animals.	animals slaughtered on farms in 1899.	
4,028	4, 525	118,854	1,489	5,021	200,811	519	77, 384	162,704	96, 190	1,424,298	84, 624	\$1,689,615	\$5,892,046	1
27 19 26 24 51	16 19	1,065 579 658 688 1,821	1 4 5 2 26	7 10 16 15 78	807 789 1,417 1,346 2,348	5 1 1 8	1, 354 184 28 153 189	3,275 885 26 304 882	1,670 131 1 105 138	20, 468 7, 494 5, 700 4, 246 7, 139	8,706 1,123 221 20 83	12,728 2,406 6,017 11,327 26,510	62,548 26,140 25,092 24,872 44,788	2 8 4 5 6
27 20 17 8 25	12 26 20 11	1,165 595 1,155 483 1,790	3 1 1 1	9 28 5	1,606 1,541 1,770 888 1,898	1 1	3,828 99 187 538 2,164	8,061 122 461 1,206 4,876	4, 864 17 813 508 8, 841	29, 196 6, 974 29, 885 7, 575 36, 854	2,151 183 1,284 890 8,991	13, 292 6, 511 12, 279 9, 609 13, 750	95, 115 80, 883 114, 463 17, 327 95, 044	7 8 9 10 11
13 24 8 18	59 88 14 24	1,402 622 400 578	3 3 5	28 10	4,005 1,519 1,244 117 1,029	1 1 2	71 42 13 299 24	226 56 45 1,477 88	204 19 17 635 11	25, 858 4, 348 10, 120 6, 282 8, 044	717 111 858 474 7	11,758 11,122 3,866 2,928 12,867	64, 569 35, 402 39, 484 8, 143 28, 229	12 18 14 15 16
80	46 3 40 3 8 7 28	1,744 848 847 491	10 26 22 2	. 81 44 2 15	8, 151 776 99 537 788	3 5 2 3	214 448 644 149 70	1,817 309	270 200 579 368 7	8, 822 4, 675 6, 709 2, 576 4, 978	168 188 590 90 369	15, 593 14, 693 8, 772 5, 428 7, 538	17,772 9,953	17 18 19 20 21
87	7 40	1, 102 1, 173 494 401	68 17 2 14	86 6 50	1,523 1,897 767 1,176 1,179	11 7 2 1	759 898 24	938	880 191 7	9,091 7,107 1,940 7,650 2,306	96		49, 954 13, 031 27, 262	22 28 24 25 26
2	1 6 2 47 7 16 8 25	404 1,826 687 704	1	67 8 5	498 1,857 1,889 795 1,228	2 2 3 1	796 56 4,149 4,557 167	138 10,427 11,530	9,037 10,156	18,080 6,878 21,297 19,586 5,389	1,128 53 1,547 696 669	20,575 2,887 2,644 8,717	49,399 61,022 56,639 17,570	27 28 29 80 81
2	8 80 9 11 2 87 2 18	1,077 495 458 8 870	15	19 80 2 51	8, 086 1, 456 488 728 1, 880	8 7	282 821	28 512 486	22 525 171	4,769	18	10, 889 14, 729 10, 441	113,056	35 36
8 2		1,500 1,813 3 1,185 2 875	15	3 90	1, 457 1, 588 2, 937 1, 558	5 2 1	755 926 10	1,800 1,890 3 40	1,136 1,174 1,40	16,511 19,650 5,140	1,025 1,025 3 53	11,011 14,986 2,998	8 I 100.489.	40 41
1	9 2 9 1 37 8 10 8	891 4 17' 1 500 8 1,180	3	2 11 10 6 40 0 61	260 538 2,120		. 86 510	80 858 8 808	85 8 439 3 124	6,04 11,28 5,91	5 200 8 1,278 7 189	2,77- 2,020 38,49	4 20,198 0 21,118 3 11,918 7 98,982	43 44 45 46
	74 6 9 1 74 7 26 5	1 799 3 68 5 1,65	5 7 2 3 9 4		1,45e 2,620 3 1,42	84	78	$\begin{bmatrix} 5 & & & 3 \\ 4 & & 1, 19 \\ 5 & & 22 \end{bmatrix}$	0 14 0 848 3 97	8,92 12,60 7 4,51 L 5,84	8 102 6 718 1 76 0 46	7,41 29,89 5 11,57 4 15,87	0 33,595 8 98,436 1 42,907 3 46,715	50 51
	9 8	5 71 6 28	0	2 39 7 108 2 3 8 3 8 8	86 60 2 8	8	2,40 5 31	$\begin{bmatrix} 4 & 7 \\ 7 & 80 \end{bmatrix}$	1 870 1 16 4 869	13,40 5,12 9 1,85 5 8,55	60 16	3,94 9 8,14 3 25,48	22, 516 3, 960 36 53, 53	
	67 8 20 46	1,84 1,77 13 74 21 98	7 2 3	23 6 2 5 19 2 19 4 18 6	$\begin{bmatrix} 0 & 2,91 \\ 6 & 72 \\ 0 & 2,08 \end{bmatrix}$	1 5 5 6 8	21 3 84 7 5 29	10 65 18 1,42 18 55	5 28 4 15	8 10,81 2 5,51 5 6,69	1,06 14 19 12 8 17 132 46	1 81, 32 11, 05 1 18, 85 18, 05	90 45,04 33 47,04	
	21 26 12 42	32 68 39 90 18 77 17 60 48 1,04	2 18 19	4 9 4	9 1,02 0 2,47 2 1,84 8 1,68		i 18	21 2 30 83 09 46	27 22 18	8 8,99 6,0 7 6,0	22 17 64 1 77 19 28 11	12 12,8 6,8 19 15,6	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
	24 10 58 80	25 95 10 84 68 1,79	86 14 90 34	9 2 8 2 9 10 8 8	7 2,84 7 1,02		3 0 1	68 6,29 98 5	95 8,67 22 12	29 7,5 24 6,3 19 16,5	99 50 07 64 1,0		99 48, 98 64 57, 08 80 42, 51 85 63, 30	
1	10 59 16 9	10 69 44 59 24 1,49	08 58 07 58	8 7 2 2 5 2 5 2 5 5 5 5 5 5 5 5 5 5 5 5 5	9 1,5 66 1,8 72 3,0 1,6	11 39 36 37		42 2,3	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	35 8,4 78 27,6 5 8,2 76 14,8	172 1,1 178 1,4 110 1,1	98 98 28 17,5	20,5	
	19 24 39 18	24 16 10 80 80 85 85	06	$\begin{bmatrix} 2 \\ 16 \end{bmatrix}$	3 16 18 18 4 14 1,0	88 93 94 41	1 8	38 7 14 1.0	444 83 6 111 3 230 4	72 3,9 87 21,1 75 5,6 54 5,1 72 1,6	202 2,1 366 312 4	70 10,5 40 9,	290 20, 0 242 75, 4 842 20, 5 889 22, 2 017 8, 8	98 1 79

² Including 11 Chinese buffaloes and 39 working bullocks.

1 Island.

STATISTICS OF AGRICULTURE.

TABLE 35.—NUMBER AND TOTAL VALUE OF SPECIFIED DOMESTIC GEORGIA—Continued.

												
			DOMESTI	C ANIMALS.				NEAT (ATTLE.			-
	COUNTIES,	Number of farms.	Number of farms re- porting.	Total value.	Calves under 1 year,	Steers 1 and under 2 years.	Steers 2 and under 3 years.	Steers 8 years and over,	Bulls 1 year and over.	Heifers 1 and under 2 years.	Dairy cows 2 years and over.	Other cows 2 years and over.
32 33 34 35 36	Macon	1, 382 2, 148 1, 262 2, 989 715	1, 282 1, 992 1, 238 2, 871 702	\$220, 664 225, 581 198, 327 482, 510 182, 728	740 1,240 1,162 2,078 1,875	103 66 296 230 484	76 54 171 119 265	107 41 32 82 265	103 148 69 169 101	298 539 394 661 275	1,038 1,998 1,503 2,886 1,556	279 424 348 595 776
37 38 39 30 31	Milton Mitchell Monroe Montgomery Morgan	1,104 1,785 2,518 1,560 1,989	1,051 1,757 2,468 1,535 1,926	131,622 329,561 362,519 369,238 256,726	917 3, 160 1, 742 3, 825 1, 085	1,038 1,038 315 1,595 97	19 588 323 802 94	8 288 80 944 47	126 148 150 559 87	646 778 563 1,644 384	1,312 8,900 2,326 3,658 1,677	182 1, 795 965 4, 698 258
02 08 04 05 06	Murray. Muscogee. Newton Oconee Oglethorpe	1, 158 1, 020 2, 124 1, 171 2, 488	1,121 995 2,091 1,106 2,284	198, 248 142, 475 258, 656 161, 332 824, 864	1,114 666 1,261 754 1,378	448 113 57 36 186	246 117 24 14 82	84 59 25 29 101	86 74 161 66 191	463 282 610 321 537	1,600 1,409 1,853 1,236 2,250	371 869 303 106 747
07 08 09 00 01	Paulding Pickens Pierre Pike Polk	2,150 1,145 861 1,940 1,775	2,058 1,002 836 1,886 1,645	281, 679 113, 182 286, 101 295, 058 242, 970	1,557 791 2,255 1,322 1,151	179 105 1,014 178 105	106 57 843 97 86	112 141 768 27 56	287 95 615 103 125	728 808 1, 101 562 583	2, 107 1, 161 2, 167 1, 893 1, 559	848 87 4, 238 649 187
)2)3)4)5)6	Pulaski Putnam Quitman Rabun Randolph	1, 984 1, 546 618 1, 067 2, 219	1,877 1,478 594 1,010 2,150	852, 599 233, 827 91, 705 120, 991 298, 921	1,578 1,217 429 710 985	498 220 86 436 101	361 102 46 825 41	226 15 40 887 40	158 121 18 85 82	663 556 58 446 335	2,020 1,991 569 1,392 1,488	1, 135 442 251 292 303
)7)8)9 0	Richmond Rockdale Schloy Scroven Spalding	1,053 1,082 802 2,275 1,272	979 1,086 798 2,208 1,180	168, 797 114, 039 98, 385 379, 090 194, 034	412 578 416 2,894 912	24 61 62 1,816 78	27 22 51 864 69	89 7 26 209 20	68 59 66 847 78	186 280 194 1,189 484	986 890 587 8,712 1,484	220 105 172 2, 804 195
12 13 14 15	Stewart Sumter Tallot Tallaferro Tattnall	1,751 2,332 1,398 1,129 2,086	1,700 2,246 1,381 1,086 1,992	277, 105 387, 723 198, 414 181, 289 446, 688	1,366 1,155 1,453 788 3,571	225 130 203 60 1,677	146 70 168 21 1,003	65 83 80 72 899	89 140 117 55 878	450 410 563 218 1,979	1,730 1,770 1,767 1,097 4,220	308 427 611 291 8,067
17 18 19 20	Taylor Telfair Terrell Thomas Towns	1,045 831 2,189 8,188 665	1,025 819 2,150 3,110 657	158, 816 209, 557 284, 042 464, 382 80, 842	964 1,821 858 4,195 487	284 960 85 1,335 271	171 591 60 882 190	91 785 93 718 175	80 216 86 839 85	855 877 266 1,814 302	1, 174 2, 008 1, 300 5, 143 927	670 2, 120 427 3, 109 120
22 23 24 25 26	Troup Twiggs Union Upson Walker	2,324 1,166 1,444 1,472 2,038	2,242 1,141 1,409 1,404 1,941	941, 028 144, 550 157, 359 207, 450 854, 681	1,652 694 1,011 1,101 1,867	195 67 442 178 1,558	104 75 487 101 746	52 45 410 47 864	147 68 71 117 66	814 181 463 254 969	2,346 739 1,861 1,365 2,506	429 429 269 629 458
27 28 29 30	Walton Ware Warren Washington	2,787 667 1,877 3,419	2, 672 638 1, 369 3, 344	327, 897 177, 925 189, 775 469, 060	1,679 2,281 927 1,930	155 776 189 880	118 623 121 190	78 622 142 180	188 867 80 262	673 962 810 781	2, 549 1, 466 1, 297 2, 658	296 4,441 406 912
81 82 83 34	Wayne Webster White Whitfield	1,008 1,008 1,526	908 977 963 1,404	233, 321 132, 452 117, 130 250, 035	8, 120 556 712 1, 393	1,485 24 282 455	826 45 152 297	933 38 178 82	518 27 77 105	1,485 149 844 608	1,852 726 1,172 1,994	6, 198 156 153 282
85 86 87 88	Wilcox Wilkes Wilkinson Worth	897 2,321 1,642 1,961	890 2,251 1,605 1,907	189, 210 842, 779 224, 086 370, 180	2, 202 1, 618 1, 046 3, 272	1,062 158 223 1,185	521 140 180 782	350 107 62 880	214 145 131 378	940 590 301 1,567	2,553 2,257 1,338 4,364	1,774 590 930 2,894
	والمراقبة والمستوالة و		ii .	HAW	AII.	1	1				·	T
1	The Territory.	2,278	1,566	\$2,528,479	17, 517	15,075	10, 819	12,758	830	9, 433	4,028	32, 94
2 3 4 5	Hawaii 1 Kauai 1 Lanai 1 Maui 1	383	681 807 2 222	56, 950 478, 054	10, 904 1, 697 100 8, 096	10,558 1,097 40 2,217	5,780 1,891 100 2,250	6,328 2,587 100 2,822	363 109 10 198	4,728 1,175 200 2,057	2, 324 260 150 822	20,70 8,61 25 5,19
6 7 8	Molokal ¹ Niihau ¹ Oahu ¹	27 1 507	8 1 845	39, 150	617 800 803	378 100 690	310 75 413	282 50 8 589	65 25 60	860 250 663	409	1,46 50 1,22
				IDA	щo.	_					·	
1	The State	17, 471	16,560	\$21, 389, 853	86, 898	89, 646	27, 726	10,522	6, 809	40,898	51, 929	100,60

1,010 8,562 2,316 1,862 8,284 1,000 4,027 1,487 1,861 1,823

1,150 8,285 2,660 2,080 3,065 2,403 3,965 4,896 8,204 2,186

³ Including 69 Chinese buffaloes and 8 working bullocks.

2, 352 8, 832 4, 741 5, 511 9, 818

924, 984 276, 148 182, 663 153, 413 285, 775

8,776 4,010 2,408 15,197 1,753

ANIMALS ON FARMS AND RANGES, JUNE 1, 1900, BY COUNTIES—Continued.

GEORGIA-Continued.

							GEOR	GIA—Cor	tinued.						
آ		HORSES.			MULES.		Asses		SHEEP.					Value of	
	Colts under 1 year.	Colts 1 and under 2 years.	2 years and over.	Colts under 1 year.	Colts 1 and under 2 years.	2 years and over.	and burros, all ages.	Lambs under 1 year.	Ewes 1 year and over.	Rams and wethers 1 year and over.	Swine, all ages.	Goats, all ages.	Received in 1899 from sale of live animals.	animals slaughtered on farms in 1890.	
	14 46 88 88 43	27 48 *29 46 39	608 1,070 610 958 591	4 8 2 8 8	28 37 9 56 8	1,682 1,625 1,474 3,821 606	4 8 4	183 8 107 1,809	4 455 23 183 2,605	99 5 25 2,285	10, 991 5, 185 10, 223 10, 806 10, 258	271 92 848 881 1,857	\$6, 950 18, 797 8, 492 15, 975 7, 875	\$40,817 41,610 89,181 79,442 51,045	82 83 84 85 86
	18 56 24 11 20	12 58 89 20 29	586 1,868 1,005 1,055 838	2 7 2 14 5	29 85 41 14 21	894 1,451 2,787 1,848 2,191	2 1 2	72 1, 288 77 2, 602 25	130 2,252 105 4,411 71	88 1,043 17 2,290 5	2, 978 22, 715 8, 958 21, 279 6, 206	9 914 295 1,820 679	9, 915 8, 504 20, 755 10, 123 12, 706	23, 483 76, 962 51, 996 82, 970 39, 795	87 88 89 90 91
	88 16 20 20 80	64 21 23 28 69	1,086 347 736 709 1,582	68 8 2 5	90 49 46 14 27	980 767 2, 169 1, 079 2, 279	15 4 1 1	690 84 21 91 192	1,023 89 66 194 814	483 7 17 84 91	8, 889 3, 442 5, 157 8, 456 8, 658	308 63 126 574 935	17, 015 5, 528 15, 530 5, 281 17, 443	34, 682 21, 319 39, 524 26, 821 56, 352	92 98 94 95 96
	21 27 10 80 89	29 21 32 33 80	957 474 845 778 981	10 29 9 4 80	142 27 21 47 87	1, 357 766 451 2, 215 1, 422	6 8, 2 1 10	50 831 1,098 18 72	191 620 2,717 80 128	151 167 1,588 2 68	5, 726 5, 679 14, 237 6, 406 4, 979	83 75 2,675 216 800	19, 891 9, 086 6, 542 12, 225 11, 601	36, 443 26, 961 41, 809 46, 785 83, 119	97 98 99 100 101
	32 35 8 27 13	26 44 12 24 29	1,115 667 218 434 869	5 15 1 28 8	26 28 9 77 88	2, 213 1, 851 746 585 2, 207	2 8 4	125 248 1,692	1, 153 866 90 2, 286	144 81 8 970	19, 251 6, 044 8, 101 8, 911 14, 498	1,146 590 9 747 46	9, 444 11, 928 1, 611 20, 655 5, 696	69, 593 29, 891 8, 623 28, 660 45, 623	102 103 104 105 106
	15 15 19 8 8	18 11 7 14 40	855 504 871 1,043 508	3 4 1	86 8 10 50 55	887 889 740 2,284 1,487	18	956 28	$24 \\ 21 \\ 8 \\ 2,911 \\ 42$	16 7 900 4	4, 667 2, 978 4, 964 25, 319 8, 701	211 12 • 87 813 127	6, 085 6, 220 4, 726 14, 605 8, 452	11, 564 24, 654 26, 431 65, 727 25, 948	107 108 109 110 111
	23 18 22 58 62	43 25 82 23 86	055 1,094 576 1,030 1,385	8 4 6 2 2	46 19 69 12 16	1,980 2,779 1,528 607 1,860	1	10 14 84 1,985	5 22 122 118 5,243	56 10 48 5 8,849	10, 369 15, 889 6, 288 8, 440 27, 821	79 123 280 325 2,993	18, 157 12, 002 10, 819 5, 096 18, 282	47, 467 68, 272 83, 888 15, 418 68, 488	112 118 114 115 116
	8 5 8 41 38	20 19 20 49 28	427 588 649 2, 330 440	4 7 3 28	28 9 44 82 50	1,184 652 2,465 1,908 330	25 1 6	118 1,971 790 1,273	260 8,560 2 2,071 1,748	40 2,448 18 1,584 848	8,725 11,156 16,088 36,286 5,865	888 1,008 225 1,854 16	7, 810 14, 916 4, 682 15, 525 25, 941	41, 785 56, 121 69, 116 40, 218 20, 664	117 118 119 120 121
	84 80 48 11 184	77 11 42 15 98	899 489 724 540 1,929	18 70 7 86	48 24 114 25 138	2,461 1,257 748 1,637 1,461	8 1 14 1 86	19 1,913 2 1,688	79 2,880 46 2,263	19 1,078 13 429	7, 522 8, 320 11, 559 5, 933 13, 185	365 877 184 788	14,065 8,255 25,786 11,699 52,891	44, 594 85, 074 87, 953 87, 227 63, 847	122 123 124 125 126
	22 14 40 53	28 52 35 40	1,885 520 878 1,750	20 2 10 6	61 15 28 74	2,597 381 1,248 8,491	8 1 4 7	68 1,005 87 115	226 2, 192 816 801	1,139 60 82	7, 681 11, 650 8, 639 25, 758	272 1,619 894 343	12,088 8,954 12,818 13,658	63, 535 24, 320 37, 715 119, 462	127 128 129 180
	26 9 55 90	29 9 81 74	842 505 515 1,815	7 2 48 87	11 17 86 72	348 978 551 1,181	1 1 6 24	1,154 521 940	2,679 902 1,557	1,928 255 403	14, 097 6, 477 4, 548 6, 882	2,459 23 48 254	29, 187 8, 862 15, 120 83, 235	10, 034 24, 546 24, 017 89, 996	131 132 133 134
	16 56 17 23	78 19 14	065 1,810 630 976	2 8 1	4 69 19 24	752 2,368 1,693 1,828	4 1 1	843 188 25 1,781	1,733 829 64 8,884	1,481 145 47 4,190	12, 698 8, 298 14, 401 28, 054	609 1,529 297 1,480	6,117 15,190 9,080 14,269	47, 627 50, 675 57, 246 84, 198	185 186 187 188
			1		•			HAWAI	τ.						<u>. </u>
	379	1,522	11,081	69	424		1,488	17,492	61,646	22,960	8,057		\$298,476	\$64,081	1
	205 67 10 50	1,019 210 30 77	4,988 2,159 66 1,547	6	258 85 10 27	2,984 818 104 1,115	1,271 14 60 52	3,101 250 5,000 8	26, 242 1, 325 15, 000 34	7,862 484 5,000 4	1,631 601 15 4,786	621	174, 804 24, 096 2, 500 89, 220	97, 169 8, 675 14, 552	2 3 4 5
	80 17	. 78 20 98	814	17		23	87	8,768 5,820 50	10,795 7,980 270	8,230 6,700 180	108 971		20, 025 38, 881	3,871 314	8
								IDAHO	•		,		···		
	18, 212	20, 832	181,076	275	209	1,809	362	1, 156, 065	1, 611, 090	854, 877	114,080	4,481	\$ 3, 909, 454	\$626, 287]]

93, 087 112, 824 86, 705 61, 897 82, 804

113, 786 178, 815 52, 297 73, 464 106, 377

4, 249 5, 518 8, 996 6, 796 5, 741

TABLE 35.—NUMBER AND TOTAL VALUE OF SPECIFIED DOMESTIC IDAHO—Continued.

_			DOMESTI	C ANIMALS.				NEAT C	CATTLE.			
:	COUNTIES.	Number of farms.	Number of farms re- porting.	Total value.	Calves under 1 year.	Steers 1 and under 2 years.	Steers 2 and under 8 years,	Steers 8 years and over.	Bulls 1 year and over.	Heifers 1 and under 2 years.	Dairy cows 2 years and over.	Other cows 2 years and over.
7	Roise Canyon Cassia Custer Elmore	487	421	\$588, 216	3,702	1,729	1,513	185	286	1,754	1,500	4, 450
8		881	847	913, 789	3,697	1,501	586	169	181	1,575	2,484	8, 136
9		477	466	1, 424, 067	4,698	2,405	2,688	2, 312	515	2,986	1,763	8, 954
10		215	210	524, 248	3,316	1,690	753	238	295	1,555	848	5, 086
11		152	147	627, 595	1,679	1,017	898	592	223	1,068	443	2, 776
12	Fremont.	1,302	1,452	1, 927, 488	5,702	2, 491	1,765	195	959	2,580	4, 228	5, 360
18	Idaho.		1,283	997, 046	6,183	2, 600	1,892	643	439	2,536	3, 025	6, 720
14	Kootenal		947	336, 488	2,451	957	457	86	162	1,103	2, 451	1, 241
15	Latah		1,688	662, 740	2,634	325	247	40	185	1,165	8, 404	755
16	Lemhi		252	668, 282	4,774	2, 614	2,017	1,884	410	2,513	1, 524	7, 765
17	Lincoln. Nez Perce Oneida Owyhee Shoshone	191	181	629, 682	1,931	1,212	451	144	183	726	307	2,533
18		2, 144	2,040	961, 495	8,448	966	458	861	200	1, 425	8, 620	1,617
19		1, 270	1,147	1, 786, 152	5,359	2,908	1,179	845	284	2, 788	4, 481	5,518
20		274	265	1, 150, 194	3,862	1,808	984	245	353	1, 722	986	5,598
21		249	280	86, 186	683	256	147	85	45	225	878	807
22 23 24 25	Washington Cour d'Alene ¹ Fort Hall ¹ Lemhi ¹	757 116 163 68	727 118 160 60	1,302,082 109,188 177,198 16,412	5, 263 248 593	2, 641 111 481	1, 648 84 281	781 47 249	249 27 41	1, 927 159 451	3, 054 139 95	5, 568 468 2, 012

ILLINOIS.

1	The State	264, 151	256, 865	\$186, 856, 020	723, 822	864, 108	299, 238	88,548	59, 782	882, 472	1,007,684	228, 931
2	Adams	4, 224	•4, 084	2, 424, 207	10, 378	5, 292	8, 537	540	798	5,003	18, 444	4,042
3		772	783	202, 407	582	127	54	46	87	264	710	170
4		1, 908	1, 885	889, 664	4, 708	1, 687	414	181	885	2,340	7, 509	705
5		1, 821	1, 289	1, 384, 192	7, 175	2, 472	997	82	707	8,380	15, 690	706
6		1, 605	1, 555	1, 013, 119	8, 914	2, 750	1, 594	230	461	1,909	4, 161	1,722
7	Bureau	8, 214	3, 188	3, 792, 902	16, 784	10, 985	8, 259	1,498	1,428	7, 755	14, 487	10, 288
8	Calhoun	1, 061	1, 080	868, 421	1, 865	578	206	240	115	592	2, 068	277
9	Carroll	1, 852	1, 808	2, 127, 669	12, 099	6, 616	8, 407	584	877	5, 268	12, 827	8, 813
10	Cass	1, 482	1, 421	1, 204, 018	8, 711	2, 679	8, 472	1,587	227	1, 555	3, 768	1, 688
11	Champaign	4, 816	4, 181	8, 496, 349	10, 806	5, 264	5, 817	1,347	630	4, 179	12, 122	2, 557
12	Christian	8, 137	8, 060	2, 577, 442	8, 728	4, 508	4, 199	1,884	595	8, 416	8, 444	2,886
18	Clark	8, 416	8, 812	1, 491, 206	5, 971	8, 294	1, 994	418	804	2, 409	7, 858	1,033
14	Clay	2, 783	2, 635	1, 060, 155	4, 591	2, 945	2, 062	885	220	2, 019	6, 062	982
15	Clinton	2, 004	1, 949	910, 909	3, 269	572	278	48	559	2, 145	7, 295	740
16	Coles	2, 789	2, 699	2, 091, 124	5, 805	8, 949	3, 891	1,298	296	2, 446	6, 682	1,880
17	Cook	5,827	5, 418	2,728,219	5, 377	604	345	187	1,428	6, 872	82, 978	2,052
18	Grawford	2,585	2, 510	1,152,639	8, 839	2, 178	1, 791	196	280	1, 706	5, 041	954
19	Cumberland	2,484	2, 428	1,084,609	4, 278	1, 885	640	21	227	1, 488	5, 222	627
20	Dekalb	2,560	2, 518	8,013,788	15, 200	7, 122	2, 898	782	1,413	6, 562	25, 160	2,091
21	Dewitt	1,691	1, 668	1,491,119	4, 984	2, 588	1, 429	888	493	2, 138	5, 006	1,961
22	Douglas	2, 025	1,994	1,681,029	4, 314	2,676	2, 701	1,754	228	1, 878	4,870	1,060
28	Dupage	1, 704	1,675	1,664,276	4, 827	854	858	279	1,070	4, 141	22,105	1,444
24	Edgar	8, 105	8,061	2,549,480	6, 622	4,890	8, 008	8,051	407	2, 854	7,746	1,409
25	Edwards	1, 219	1,195	583,952	2, 588	1,478	938	240	167	1, 052	8,160	800
26	Edingham	2, 421	2,387	1,086,178	5, 107	2,424	961	140	361	2, 545	6,468	1,859
27	Fayette. Ford Franklin Fulton Gallatin	4, 056	8,956	1,500,166	6,867	2,821	1, 348	268	481	8,047	9, 625	1,088
28		1, 901	1,846	1,551,148	5,419	2,207	1, 076	475	401	2,177	5, 828	1,782
29		8, 050	2,974	904,631	8,642	1,538	923	114	198	1,558	4, 628	865
80		4, 271	4,195	8,624,452	14,858	8,688	7, 436	1,882	941	6,429	15, 008	6,049
81		1, 675	1,565	555,286	1,776	888	409	55	92	616	2, 298	415
82	Greene	2, 820	2, 232	1,776,748	6,218	4, 757	5,849	8, 288	481	2,627	5, 388	8, 966
83	Grundy	1, 672	1, 618	1,355,945	4,560	1, 676	1,870	1, 070	488	1,688	6, 258	1, 840
84	Hamilton	8, 156	8, 087	952,997	4,118	1, 817	1,142	164	210	1,718	5, 216	659
85	Hancoek	4, 003	8, 892	8,208,661	12,504	8, 278	9,222	2, 930	746	5,755	12, 548	8, 887
86	Hardin	954	921	251,287	1,077	519	246	68	58	461	1, 282	218
87	Henderson Henry Iroquois Jackson Jasper	1, 882	1, 820	1, 691, 588	5,022	3, 163	6, 220	2,794	881	2, 156	4,060	8,059
88		8, 250	8, 215	3, 883, 879	17,424	10, 498	9, 567	2,409	1,418	7, 404	17,040	8,926
89		4, 882	4, 280	8, 617, 149	12,748	6, 106	4, 610	1,191	1,054	5, 855	15,815	4,518
40		2, 675	2, 568	886, 145	3,427	1, 452	514	249	268	1, 457	4,956	772
41		2, 960	2, 886	1, 265, 056	5,096	2, 506	1, 424	176	258	2, 168	6,408	1,874
42 43 44 45 46	Jefferson Jersey Jo Daviess Johnson Kane	2,870	3, 961 1, 498 2, 361 1, 969 2, 278	1, 361, 516 819, 084 2, 896, 867 580, 241 8, 056, 184	5, 568 8, 228 15, 057 2, 465 9, 662	2, 529 1, 414 8, 997 990 2, 086	1, 189 1, 499 6, 321 834 1, 092	225 199 926 25 841	251 1,060 130 1,620	2, 683 1, 586 6, 648 928 6, 769	7, 850 4, 106 18, 959 2, 724 42, 041	1,055 1,265 8,807 612 708
47	Kankakee.	2, 565	2,507	2, 162, 910	9,007	5,401	4, 942	1, 298	919	8,801	12,580	2,501
48	Kendall	1, 819	1,276	1, 322, 451	5,771	2,848	1, 805	869	580	2,479	9,271	808
49	Knox	3, 006	2,982	3, 235, 123	14,176	8,685	8, 288	2, 248	972	6,522	11,164	7,587
50	Lake	2, 229	2,169	1, 860, 736	8,854	1,557	626	60	1,086	6,239	24,425	1,007
51	Lasalle	4, 661	4,525	4, 279, 015	16,769	8,780	7, 984	2, 600	1,510	7,670	19,950	6,010
52	Lawrence Lee Livingston Logan McDonough	2, 183	2,119	855, 659	3, 022	1,486	871	60	227	1, 186	4, 176	783
58		2, 860	2,759	2, 884, 101	15, 631	7,755	8, 799	560	1,209	7, 796	21, 245	4,689
54		4, 284	4,214	8, 450, 445	11, 768	4,544	2, 571	588	901	4, 659	14, 894	2,413
55		2, 405	2,355	2, 108, 709	6, 626	2,760	1, 529	881	498	2, 821	6, 972	2,685
56		2, 816	2,766	8, 051, 247	10, 046	7,643	8, 373	2, 400	690	5, 410	9, 240	4,193
*				¹ Indian re	servation.							•

TABLE 40.—NUMBER OF SPECIFIED DOMESTIC ANIMALS IN BARNS AND FLORIDA.

		Number of				N	EAT CATTLE				
	COUNTIES.	in closures reporting domestic animals.	Total.	Calves un- der 1 year.	Steers 1 and under 2 years.	Steers 2 and under 3 years,	Steers 3 years and over.	Bulls 1 year and over.	Heifers 1 and under 2 years.	Dairy cows 2 years and over.	Other cows 2 years and over,
1	The State	7, 467	14, 802	8,186	798	582	1, 257	172	917	5,414	1,996
2 3 4 5 6	Alachua Baker Bradford Brevard Calhoun	516 80 305 52 56	1,856 110 470 50 113	429 25 131 6 21	127 18 5	123 7	160 15 8 22 28	26 3 4	165 12 54 5 10	318 42 234 17 41	508 27 4
7 8 9 10 11	Citrus. Clay Columbia Dade De Soto	176 134 158 53 96	615 651 325 24 188	148 119 126 1 44	25 69 8	19 34 1	12 50 15 18 9	6 3	33 17 9 1 14	154 213 153 4 74	218 146 13
12 13 14 15 16	Duval Escambia Franklin Gadsden Hamilton	788 570 . 164 187 90	559 626 287 291 222	98 74 63 65 71	21 11 8 35 15	18 1 1 7 1-1	48 151 3 12 21	3 4 1 6	15 27 13 9 6	828 845 148 156 80	38 13 1 1 6
17 18 19 20 21	Hernando	86 548 43 126 164	831 473 70 925 1, 135	77 95 12 127 280	21 15 1 18 88	26 8 2 84	7 21 15 85	2 2 3 4 15	14 14 7 14 125	89 329 27 136 348	95 15 9 160
22 23 24 25 26	Lafayette Lake Lee Leon Leoy	25 109 125 308 85	24 189 192 342 137	5 31 20 81 18	17 1 12 15	1 6 6 10	12 8 56 12 10	4 1 10	, 1 6 5 19 2	6 81 91 191 16	9 20 56
27 28 29 30 31	Liberty Madison Manatee Marion Monroe	8 107 70 272 91	62 197 181 502 26	5 61 37 132 6	0 19 17	1 7 10 9 9	44 13 4 51	1 4 8 5	2 7 17 21	5 90 78 178 10.	4 6 13 94
82 83 84 85 86	Nassau Orange Osceola Pasco Polk	114 405 144 96 53	807 445 805 212 96	78 96 84 54 84	25 8 89 4 3	10 4 5 4	8 6 9 27	4 6 2	32 56 10 18	120 278 159 55 40	80
37 38 39 40 41	Putnam St. John Santa Rosa. Sumter. Suwanee	238 196 159 2 114	142 130 826 3 903	8 22 127 1 71	1 2 25 41	4 1 48 14	6 9 171 55	5 2 19	∜ 5 9 78 2	102 78 216 2 119	11 12 147
42 48 44 45 46	Taylor Volusia Wakulla Walton Washington	8 184 13 68 86	77 135 85 438 825	16 26 11 70 85	5 8 14 24 27	1 12 21 11	. 20 3 45 37	4 1 5 10	8 12 29 14	25 78 12 67 112	12 8 20 177 29

GEORGIA.

1	The State	29, 978	87,886	8,464	1,618	777	1,631	467	2,078	20, 938	1, 918
2	Appling Baker	123 4	244 4	63 2	7	1	18	6	31	118	*****
4 5 6	Baldwin Banks Bartow	208 71 337	204 103 326	17 26 51	18 4 5	11 1 2	15 2 14	4 2 2	7 12 20	99 64 216	33 2 7
7 8 9 10	Berrien Bibb Brooks Bryan	$1,522 \ 205$	754 880 294	228 111 100	48 7 28	15 5	27 8	22 4 3	45 42 4	298 680 153	76 28 6
11	Bulloch	187	254	79	16	7	ī	4	24	iii	12
12 18	Burke Butts.	146 90	254 55	59 2	13	6	2	10	14	107 53	43
14 15 16	Calhoun Camden Campbell	88 124 133	190 866 178	59 67 57	6 20 7	5 9 2	5 58	4 3 1	15 23 9	82 111 97	14 42 5
17 18	Carroll	347 81	535 81	169 . 20	19	8	18	5	25	291	
19 20 21	Charlton Chatham Chattahoochee	14 1,490	45 1,352	13 174	2 40	4 34	7 82	1 16	77	53 13 670	259
22 23 24 25 26	Chattooga Cherokee Clarke Clay Clay Clayton	265 195 932 134 67	509 277 717 175 77	128 87 122 56 22	25 17 14 1	48 4 1	40 3 3	. 854	27 15 17 7	230 187 584 85	9 9 21 19
27	Clinch	2							"	340	1
28 29 30	Cobb Coffee Colquitt.	578 23 11	666 57 28	134 16 3	18 8 2	4 5	13	1 1	15 1	432 13	46 13
31	Columbia	88	33	5	l		[***********		25	·····i

INCLOSURES, NOT ON FARMS OR RANGES, JUNE 1, 1900, BY COUNTIES—Continued.

FLORIDA.

	Hors	Es.			MUL	ES.				SH	EEP.			
otal.	Colts under 1 year,	Colts 1 and under 2 years.	2 years and over.	Total.	Colts under 1 year,	Colts 1 and under 2 years.	2 years and over.	Asses and burros, all ages.	Total.	Lambs under 1 year.	Ewes 1 year and over,	Rams and wethers 1 year and over.	Swine, all ages.	Goats, all ages.
7,585	86	56	7,448	3, 258	4	15	3,239	59	, 886	168	350	368	15,622	1,348
497 60 119 44 81	6	9	482 60 111 44 31	249 159 223 11 24	1	1	244 159 223 11 23	17 1 1 8					1,120 274 926 244 350	42 51
183 103 139 45 114	1 2 2	1 1 2 4	131 103 136 43 108	216 67 65 13 10			216 67 65 13 10		125	32	56	37	1,279 358 120 527 458	145 22 48
1,034 543 68 162 98	1 2 1 2	3 1	1,030 540 67 160 98	224 47 14 37 171	2	4	220 47 14 35 171	9 4	1	1			494 234 18 321 177	31 102 8 73
90 802 51 128 94	3 1 2 2	1 3	89 796 50 126 91	54 126 83 85 29	1	3	54 126 83 85 25	1	68		. 85	28	218 86 116 342 528	41 19 6 23 34
41 114 124 206 58	5 2	2 1		105 21 9 49 98			105 21 9 49	, 2	1	1			60 131 640 569 1,323	17
15 120 91 296 96	1 1 4 4	8	15 119 82 202 92	20 85 20 191 18		1	20 85 20 190	1 1	98	21			36 278 902 63	7 181 104
124 851 74 90 118		7 3 1 3 3	. 1 73	15 61 3 158 180		2	. 15 61 1 158 . 130	2	100			100	147 184 564 293 18	15
235 367 150 3 02	100			36 28 15	.		. 86 28 15	7	1 285	46	121		52 110 811 139	26 283
8 291 18 55 93			8 291 18 55 91	6 36 57 8 52			57 57 52	8	250	66	90	95	31 174 135 174 - 603	7 29

Ī	21,104	120	225	20,759	7,600	31	109	7, 460	126	5,762	1,147	2, 513	2,102	40, 157	2,046	1 .
-	81	1		80	58		12	46						286 19	37	2 3
	1	·····i	5	1 150 30	35 4			35 4	1	5	1	2	2	182 111 401	3	4 3 8
	150 31 234	i		30 283	45		2	43	7	400	50	200	150	829 1,285	8	7
	1, 106 1, 106 181	2	12	187 1,092 130	121 304 35	1	1	. 120 . 808 35	5 12	2	ĭ	1		1,285 447	38 44	8 9 10
	181		1	126	119			119	i	8			8	410	7	11
	1		1	121 92	24 18		1	23 18						308 19	84 7	12 13 14 15 16
	122 92 73 69 36	i	8	69 65	14 37		10	37 37	3	21 21		20 21	1	330 459 187	9	15 16
٠			2	36	57		1	56		24	7	9	, 8	,460 146	7 31	17
	207 35 6		:	205 85 5	10			10 10 637	13	177	4	77	96	86 718	112	17 18 19 20 21
	1,897	4	13	1,880	687									456	2	1
	112 106 475	8		109 106	29 49	1		28 49 88	3	20	4	16	5	293 724 316 59	21	22 23 24 25 26
	120	i 1	3	474 116 29	88 15			15 3	2					816 59		26
	30 5		1	5	14			14		6		4	2	608		. 27 28
	348 23	2	2	344 23 9	40 8 80			8 89		15		13	2	91 8 25		. 27 28 . 29 . 30 . 31
	9 13			18	4		.	. 4	2		-11	.		•11 20	1	,

10799---AGR---PT 1-----50

TABLE 40.—NUMBER OF SPECIFIED DOMESTIC ANIMALS IN BARNS AND GEORGIA—Continued.

-					A—Containa						
		Number of				N	RAT CATTLE.				
Í	COUNTIES.	inclosures reporting domestic animals.	Total.	Calvesun- der 1 year.	Steers 1 and under 2 years.	Steers 2 and under 3 years.	Steers 3 years and over.	Bulls I year and oyer,	Heifers 1 and under 2 years.	Dairy cows 2 years and over,	Other cows 2 years and oyer.
82 83 84 85 86	Coweta Crawiord Dade Dawson Decatur	419 29 120 14 182	453 17 295 16 313	107 4 91 2 97	29 29 2 14	7	6 7	2	33 9 13	307 7 133 11 146	17 28
87 38 39 40 41	Dekalb. Dodge. Dooly Dougherty Douglas	I	495 297 503 140 125	105 69 153 21 31	7 25 48	9 24	8 14 , 6	8 1 1	38 16 6 5 15	918 150 260 114 72	16 14 5
42 43 44 45 48	Early Echols Effingham Elbert Emanuel	33 137	11 79 810	2 5 83	26	<u>2</u> 12	î 16	2 9	1 16 22	3 18 111	88 81
47 48 49 50 51	Fannia Fayette Floyd Forsyth Franklin	129 56 964 2 100	175 146 1,258 2 186	39 63 281 40	56	29 1	10 88 8	15 1 - 1	5 7 46 1 5	118 89 757 128	2 43 32 3
52 53 54 55 56	Fulton Gilmer Glascock Glynn Gordon	2,833 4 2 313 157	2,742 3 2 375 282	382 1 1 77 74	31 13 26	4	7	28 6 7	116 44 24	2,082 2 1 206 148	89 26
57 58 59 60 61	Greene. Gwinnett Habersham Hall Hancock.	406 {	806 490 460 499 285	77 182 92 108 61	1 18 30 18 45	0 2 12 3 5	5 2 5 5 13	8 18 2 1 5	16 26 25 17 5	188 285 282 320 126	10 13 23 5
62 63 64 65 66	Haralson Harris Hart Heard Heary	317 28 110 29 111	505 50 140 186 164	108 21 41 42 45	16 8 2 20 2	83 2 8 8 11	88 6 2 53 15	4 5	40 5 1 18 12	210 19 92 31 78	16 8 9 1
67 68 69 70 71	Houston Irwin Jackson Jasper Jefferson	134 150 256 50 169	122 209 298 45 250	18 52 57 6 70	18 8 3 2 33	i 3	2 4	2 4 1*	20 70	88 117 151 37 180	2 5 12
72 73 74 76 76	Johnson Jones Laurens Lee Liberty	118 49 414 61 82	147 82 877 118 35	99 9 44 23 11	9 2 18 18 3	1	102	1 10 2	15 6 22 7	77 39 182 63 9	25 2 4
77 78 79 80 81	Lincoln Lowndes Lumpkin McDuftie McIntosh	1 281 186 74 283	2 888 189 66 708	1 92 49 7 213	10 20	5 8	76	10	16 15 1 16 09	1 211 318 58 224	2
82 88 84 85 80	Macon Madison Marion Mariwether Miller	151 118 96 91 94	200 172 100 183 245	63 53 26 32 50	3 7 6 9	1 4 1	3 1 26	3 1 12 14	5 19 5 21 28	126 82 66 86 92	7 1 22 24
87 88 89 90 91	Milton Mitchell Mouroe Montgomery Morgan	58 7 128 804 298	70 2 174 691 808	26 181 50	2 7 26 26	1 3 , 10 40	1 120 8	1 19	5 4 50	124 285 179	1 6
92 93 94 95 96	Muscogee Newton Oconee Oglethorpe	789 215 42 18	0 548 817 61 55	109 92 16 8	18	8	2 8	5	2 80 25 6	888 142 88	21
97 98 99 100 101	Paulding Pickens Pierco Pike Polk	227 26 802	178 818 85 802 467	45 90 91 91 111	4 14 8	5 6 6 1	14 8 11 86	1 4 5 1 2) 5	177 25 189	10
102 103 104 105 106	Pulaski Putnam: Quitman Rabun Randolph	205 105 52 12 141	834 60 75 14 135	91 10 21 3 3 88	1	5 i	\$5 12 2	1	10	59 41 9	1
107 108 109 110	Riehmond Rockdale Schley	1,260 84 20 120	856 181 26 213 559	87 89 4 59 128	1 24	ii		4 1 1 4		704 50 10 80	3 22 4 11

INCLOSURES, NOT ON FARMS OR RANGES, JUNE 1, 1900, BY COUNTIES—Continued.

GEORGIA-Continued.

	HOR	SES,			MU	LES.				SH	REP.	A			
Total.	Colts under 1 year.	Colts 1 and under 2 years,	2 years and over.	Total.	Colts under 1 year.	Colts 1 and under 2 years.	2 years and over.	Asses and burros, all ages.	Total,	Lambs under 1 year.	Ewes 1 year and over,	Rams and wethers 1 year and over.	Swine, all ages.	Goats, all ages.	
232 10 45 207	1	3	281 10 45 5 204	61 13 40 3 29	1	1 6	61 13 88 3 22	1 22	93	8	28	62	589 87 519 16 225	102 26	82 38 34 35 86
208 67 199 164 29	}	9	194 64 192 162 29	83 27 28 15 8		8	80 27 28 15 8	* 3	6 296	89	205	6 52	458 686 518 27 71	10 13 5 7	87 88 89 40 41
58			6 57 98	80 25 169	8	5	80 25 161						107 64 519	1 77	42 43 44 45 46
18 18 569	6	12 2	44 17 551	19 11 206	1	3	15 11 203	2	83 7	9	3 1 20	1 4	276 77 824 2 179	19	47 48 49 50
2, 800 10 348	3	7	2,790 16 1 346	982		12	970 - 46	8	2		2		957 8 81	100	52 53 54 55 56
108 152 203 270 107	$\begin{bmatrix} 2\\1\\2\\1 \end{bmatrix}$	3 1 1 3 2 2	105 150 198 267 96	15 19 40 89 6	1		15 19 40 89 5	1 1 2 1	24 	1	10	3	389 310 526 502 401 190	21 6 3 4 17	56 57 58 59 60 61
130 2/ 80 20	5	3	124 24 80 15 60	64 2 17 11 4	1	8	61 2 17 10 4	3	191	52	118	21	\$68 39 164 71 146	34 1 1 1 4	62 63 64 65 66
10: 13: 12: 3: 9:)	1	101 130 119 39 99	35 11 27 22 12	1	i	34 10 27 22 12		1	1			196 244 314 30 482	2 1 4	67 68 69 70 71
5: 2: 2:13 4: 4:	$\begin{vmatrix} 1 & 1 \\ 1 & 1 \end{vmatrix}$	41	58 26 172 41 47	17 2 198 6 6			17 2 198 6 6	8	87		85	2	341 80 840 147 17	15 19 11	72 78 74 75 76
38 81 5- 16	1	1 1 1 5	829 83 58 156	1 97 44 4 88		2	97 42 4 83	2	3 1 25	1 8	2. 10	1 7	809 81 110 321	28 10 2 40	77 78 79 80 81
19 7- 31 7- 4	4	5	129 65 85 77 47	17 9 9 18 111			17 9 9 18 111	1	3,100	600	1,200	1,800	256 156 158 207 660	13 6	82 83 84 85 86
8 8 10 12 12	3	3 2 1	120	17 1 18 168 24			17 1 18 168 24		948	804	423 10	216 5	70 15 196 1,330 844	5 49 18	87 88 89 90 91
55 10 21 1	$\begin{bmatrix} 1 \\ 1 \end{bmatrix}$	2 2	545 545 108 20	2 181 81 81			181 31 3		33	10	20	8	17 620 279 41 30	46 2 1	92 93 94 95 96
2 10 1: 222 18		4 1 3 3	21 104 12 225 182	18 80 5 57 169	5	7 i	18 23 5 51 169	1 2	4			4	185 460 184 404 894	3 6 18 88 225	97 98 99 100 101
16 4	7		168 42 7 4 115	94 5 14			94 5 14	1					439 116 67 18 202	8 1 8 1	102 103 104 105 106
1, 41 8 1 6 27	3	4 1 9	1,408 80 19 60	809 4 3 88 57		1	305 4 3 87 57	6	12	3	6	3	148 86 32 390 328		107 108 109 110 111

Table 40.—NUMBER OF SPECIFIED DOMESTIC ANIMALS IN BARNS AND GEORGIA—Continued.

		Number of				N	EAT CATTLE	•			
	COUNTIES.	inclosures reporting domestic animals.	Total.	Calves un- der 1 year.	Steers 1 and under 2 years.	Steers 2 and under 3 years.	Steers 3 years and over.	Bulls 1 year and over.	Heifers 1 and under 2 years.	Dairy cows 2 years and over.	Other cows 2 years and over,
112 113 114 115 116	Stewart Sumter Tallot Talloferro Tathali	88 556 129 65 175	94 884 125 80 895	24 82 88 21 122	8 3 386	218	9 2 4	2 6	2 27 4 3 16	67 238 78 55 168	1 21 1 25
117 118 119 120 121	Taylor Tolfair Terreil Thomas Towns	46 280 284 489 1	49 826 244 1,081	13 267 19 257	3 69 6 81	36 32	62 1 94	1 6 2 17	6 30 6 53	13 881 205 459 1	13 35 11 88
$\frac{122}{123}$	TroupTwiggs	513	448	116	2	4	2	2	24	298	
124 125 126	Union Upson Walker	8 107 257	4 123 441	1 12 95	6 48	5 53	1	3 1	5 28	1 83 214	2 9 1
127 128 129 130	Walton Ware. Warren Washington	168 467 152 274	175 819 273 316	53 214 70 82	44 86 6	20 13 3	57 51 29	5 18 2 2	9 38 9 14	09 344 02 174	9 84 6
$\frac{181}{132}$	Wayne Webster	61 1	136 1	30 1	13	4	14	5	5	65	
133 134	WhiteWhitfield	13 416	12 381	5 54	10	······································		1	19	200	
135 136 137 138	Wilcox Wilkes Wilkinson Worth	219 148 38 314	508 188 62 894	134 80 15 222	31. 5 4 69	13 7 1 37	30	16 4 3 11	54 7 3 53	186 105 86 261	39 30 1-13

TDAHO.

-											
1	The State	4,023	5, 683	1, 324	331	216	129	43	407	2, 591	642
2 8 4 5 6	Ada Bannock Bear Lake Bingham Blaino	515 201 205 166 252	257 120 494 930 826	19 23 138 212 96	11 14 82 15	1 3 78 5	4 2		5 1 40 91 29	215 96 231 165 155	66 287 24
7 8 9 10 11	Boise Canyon Cassia Custer Elmore	218 68 43 192 104	312 64 71 285 84	78 8 16 66 9	22 3 2 83 1	18	5	1 1 1 5	41 2 6 36 2	101 50 35 68 22	61 11 54
12 13 14 15	Fremont Idaho Kootenai Latah	247 396 161 880	308 615 205 414	97 151 60 72	9 50 5 11	29 13 3	85	8 6 2	20 28 12 20	248 210 109 304	17 56 4 3
16 17 18 19	Lemhi Lineoln Nez Perce. Oneida	58 63 242 84	63 115 302 55	9 46 68 19	5 3 29	5	2	1 2	8 8 14 1	40 56 177 34	1 1 5 1
20 21 22 28	Owyhee. Shoshone Washington Fort Hall ¹	114 276 85 3	146 889 121 17	82 67 87 1	11 16 9	10 81 12	15 15	21 4 22	8 12 14	34 189 41 16	34 5 8

ILLINOIS.

1	The State	143, 579	115,034	10,220	2, 279	5,802	32, 251	2,082	8,464	56, 827	2,109		
2 8 4 5 6	Adams	2, 507 356 550 576 861	1, 092 284 493 157 264	127 34 · 75 10 56	8 7 28 15 7	13 7	6	1 3 8 1 2	52 20 84 8 7	898 102 349 97 175	7 2 4 18 9		
7 8 9 10 11	Bureau Calbona Carroll Cass Champaign	1,983 153 824 828 2,536	1, 249 109 402 1, 092 1, 618	154 18 37 108 162	23 1 2 166 20	11 18 178 97	214 2	5 1 2 1	40 6 14 26 71	974 70 848 818 1,281	39 5 90 29		
12 18 14 15 16	Christian. Clark Clay Clinton Coles	1,516 744 415 550 1,196	1,033 578 412 405 621	146 121 52 27 84	18 7 2 6 10	88 18 58	4	8	- 89 19 26 27 9	778 407 272 384 507	16 7 3 11 8		
17 18 19 20 21	Cook Crawford Cumberland Dokalb. Dewitt	80, 555 591 418 1, 580 870	21,616 442 876 520 676	1,420 98 91 46 84	274 22 12 18 40	288 5 6 3 43	12,699 1 8 2 14	777 4 2 1	463 29 14 29 9	5, 290 261 289 405 445	410 22 4 21 41		
•	Indian reservation,												

INCLOSURES, NOT ON FARMS OR RANGES, JUNE 1, 1900, BY COUNTIES—Continued.

to the state of th	The second secon					GE	ORGIA-	Continued				• ,			
	Hora	ses,			MUI	æs.				на	EEP.				
Total,	Colts under 1 year.	Colts 1 and under 2 years.	2 years and over.	Total.	Colts under 1 year.	Colts 1 and under 2 years.	2 years and over,	Asses and burros, all ages.	Total,	Lambs under 1 year.	Ewes 1 year and over.	Rams and wethers 1 year and over.	Swine, all ages.	Goats, all ages.	
63 826 51 19 156	1		63 826 51 19 155	7 86 15 1 272	1	4	6 82 15 1 272		11	2	8	1 1	177 558 176 78 823	2 7 5 11 26	112 113 114 115 116
29 110 148 382 14	4	# Q Q Q Q	26 104 146 379 14	8 91 40 254 11	1 1 5	1 4	7 89 40 245 11	1	2 74 10	10	29	35 10	152 928 287 614	13 40 5 43	117 118 119 120 121
324	2	3	319	33			38	8	6	3	1	2	568 11	10	122 128 124
109 139	1	3	108 135	24 30	8	$\begin{array}{c}4\\2\end{array}$	20 25	2	2 51			2 51	109 - 537	1 137	125 126
136 190 104 - 169	1 2 2 4	1 4 8	134 188 98 162	16 167 2 57		9	16 158 1 57	i	12 22	8	18	12	246 752 808 554	4 86 3 9	127 128 129 130
5 227	5		25 5 222	14 10 41		2	14 10 39	5	2		i	1	246 3 6 404	2	131 132 133 134
49 142 26 163	i	1 2	48 142 26 160	45 27 9 275	2	1 1	45 24 9 274	1					885 156 125 1,611	54	185 136 137 138
1	<u> </u>) 		<u></u>	1	<u>!</u>	IDAI	10.	'1	!!		<u> </u>	<u></u>		
12,208	401	818	11,480	507	4	5	498	229	1,044	457	305	282	8, 467	19	1
1,473 403 369 599 781	17 10 10 48 19	14 8 11 29 82	1, 442 390 848 522 680	15 5 2 6 36			15 5 2 6 86	90	1 12 213 180 88	1 12 98 80 56	89 100 25	26	52 47 271 540 112	2	2 3 4 5 6
582 262 93 999 565	15 2 3 34 97	9 2 1 44 50	558 258 89 921 418	12 5 2 81 20	1	2	12 3 2 78 20	7 1 13	78 5	14 5		64	66 18 40 120 877		7 8 9 10
866 1, 567 257 828	39 80 2 11	29 51 10 3	798 1,477 245 814	2 40 1 21	1	2	2 37 1 20	4 14	16 199 39	15 135 38	1 62	2	639 365 44 881	17	12 13 14 15
138 151 609 65	4 25 4	4 4 8 1	134 143 576 60	3 2 12 1			12 12 1	1 91	8 1 165	1 1	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 33 104 52 82		16 17 18 19
556 660 412 28	8 8 6	1 3 9	547 649 397 23	202 80 9			202 30 9		44	6	5 22	160 16	146 24		20 21 22 28
·	<u> </u>	•				<u> </u>	ILLIN	ois.							
242, 919	2, 654	2, 327	237, 938	6,468	118	189	6,216	429	54, 891	10,536	29,048	15, 807	166,944	2,984	1
3,493 604 753 937 506	46 9 20 13 13	24 3 13 5	3, 428 592 720 919 484	89 174 24 1 10	2 8 1	1	87 170 23 1 10	10 5	50 22 192 59	26 81 7	24 111 42	22	1, 426 349 783 106 402	22 5 6 1	2 3 4 5 6
8, 179 191 1, 300 1, 241 3, 548	57 3 28 22 70	55 3 11 26 56	3,067 185 1,266 1,198 8,422	213 6 20 44 97	1	7 1	205 5 20 44 95	14 2 4 2 4	2 6 3 122	1 4 1 16	1 1 1 67	1 1 1 39	11	12 2 14 8 17	7 8 9 10 11
1,942 1,033 582 637 1,783	57 27 17 16 27	67 12 12 7 32	1,838 994 558 614 1,724	40 86 44 29 41	2 1 2 4	4 2 1 2	34 95 40 28 95	4 4 4 5	26 1 90 13 29	10 8 7 2	7 83 6 14	9 1 54 18	2,896 1,487 752 927 922	10 6 19 4 6	12 18 14 15 16
76, 629 850 569 2, 461 1, 485		205 15 9 22 47		765 18 18 36 51	5 1 2	10 3 2	750 17 15 82 51	32 1 6	24, 227 706 37	126 572 17	22,660 117 19	1,441	58,109 871 591 571 1,097	1,894 8 4 16 2	

TABLE 44.—DAIRY PRODUCTS OF FARMS AND RANGES IN 1899, BY COUNTIES—Continued.

GEORGIA—Continued.

	Number of farms re-	Value of	Value of dairy	MILI	ς.	CREAM.	BUTT	ER,	CHE	ese.
COUNTIES,	porting dairy products.	all dairy products.	products consumed on farms.	Gallons produced.	Gallons sold.	Gallons sold.	Pounds made.	Pounds sold.	Pounds made.	Pound sold.
Pulaski Putnam Juitnan Sabun Randolph	1,111 956 297 846 1,086	\$83, 516 49, 253 12, 119 28, 105 33, 898	\$29, 225 38, 079 11, 384 22, 708 29, 985	383,705 699,898 187,196 417,700 421,065	13,438 8,442 108 2,100 12,808	2,842	50, 140 158, 847 87, 323 77, 340 42, 868	11,030 41,585 3,686 1,290 10,963		
Richmond Rockdale Johley Greven Spalding	1 497	45, 239 23, 774 15, 623 49, 068 87, 969	20, 778 20, 073 15, 841 48, 208 27, 979	361, 380 469, 700 177, 345 589, 362 589, 408	95, 667 6, 500 809 46, 114	806 82	53, 808 106, 890 81, 248 71, 741 124, 413	9, 954 22, 850 1, 199 8, 646 28, 851	64	
itewart lumter Palbot Caliaferro Pattnall	1,090 1,198 756 643 1,871	34, 983 61, 155 42, 398 23, 044 55, 295	82, 868 48, 159 85, 840 20, 744 52, 255	485, 169 687, 726 621, 489 412, 146 485, 340	2,794 36,239 8,960 207 9,176		90, 244 132, 655 127, 861 87, 633 68, 418	9, 274 80, 901 81, 175 12, 441 4, 860		
Paylor Celfair Cerrell Phomas Cowns	613 672 990 1,974 583	21, 478 27, 987 38, 102 77, 760 17, 533	20, 237 26, 465 36, 246 69, 433 17, 429	867, 395 827, 800 482, 548 823, 928 838, 400	4, 888 4, 726 6, 792 29, 224 36	10 855	62,507 56,980 91,985 113,108 62,540	4,781 4,504 3,386 18,707 770		
Froup Fwiggs Union Upson Walker	1,387 489 1,259 924 1,611	68, 599 10, 616 27, 799 34, 500 59, 131	55, 575 10, 278 27, 700 32, 191 52, 547	1,060,671 143,999 448,332 681,696 891,040	71, 258 279 20 6, 018 14, 222		212, 958 18, 688 57, 653 126, 870 158, 970	29, 232 1, 660 772 10, 261 82, 307	52	
Walton Ware Warren Washington	1	62, 970 22, 885 81, 566 67, 245	56, 303 17, 492 29, 858 62, 340	1,119,707 163,704 426,510 677,200	20,508 18,924 1,128 14,978	21	219, 022 12, 078 98, 868 106, 590	29, 435 1, 848 7, 554 9, 720		
Wayne Webster White Whitfield]	22, 340 16, 401 23, 382 54, 438	22, 178 16, 381 28, 185 41, 292	188, 686 182, 258 895, 658 953, 085	297 160 42, 948		9, 348 26, 620 82, 503 206, 816	445 343 878 51, 424	124 210	
Wilcox Wilkes Wilkinson Worth	787 1,369 836 1,321	80, 528 45, 482 27, 027 50, 805	28, 322 42, 514 25, 565 44, 720	824, 282 679, 041 870, 440 541, 860	6,810 8,169 2,184 40,176		48,607 112,700 66,884 79,553	5, 101 10, 228 5, 668 9, 288	132	
			HAY	VAII.						
The Territory	312	\$91,876	\$31,522	584, 120	84, 451		118,871	96, 209	12	
lawaii ² Kauni ²	192 25	47,666 9,297	16,814 8,858	877, 208 32, 508	81, 899 12, 138	*	84, 158 3, 704	69, 386 1, 604	12	
Cauai ² 	48	19,941	5, 341	118,701	24, 862		23,002	18,686	•••••	
40lokai ² Tiihau ² Dahu ²	2	2,825	287	19, 381			5,462	5,075		
Danu ²	45	12,147	5,222	36, 322	15, 552	********	2,545	1,458	* * * * * * * * * * * * * * * * * * * *	
**************************************	·		1107	. но.			All Chartening (Inc.)			e service and a service of the
The State	12,928	\$ 1,243,197	\$694,472	15, 122, 948	2, 789, 638	5,665	2,520,316	987,183	196,952	158, 8
Ada Bannock Bear Lake Bingham Blaine	857	89, 214 115, 611 52, 689 68, 068 50, 247	45, 800 85, 944 21, 454 48, 041 29, 669	866, 314 1, 046, 804 962, 688 1, 092, 624 570, 912	157, 041 491, 999 246, 724 147, 984 49, 878	1,532 636 826 755 92	165, 987 107, 845 119, 726 187, 086 112, 788	80, 596 83, 178 56, 911 61, 996 58, 718	1,348 3,842 95,713 26,582 10,088	1, 1 8, 0 81, 1 22, 2 8, 9
Golse Sanyon Jassia Juster Elmore	690 408 182	30, 295 61, 425 27, 978 19, 984 18, 599	18, 218 29, 904 22, 705 14, 246 6, 503	365, 976 799, 640 864, 460 219, 080 117, 824	28,664 208,935 26,636 5,852 80,104	112 187	78, 801 128, 617 56, 414 46, 903 19, 876	38, 813 55, 156 10, 950 19, 500 10, 184	10, 951 108 6, 998 2, 398	8,6 3,5 1,6
Fremont daho Kootenai Latah Lemhi	904 718 1,320	90, 077 77, 840 71, 968 104, 517 22, 217	60, 257 54, 829 84, 159 65, 067 11, 949	1, 218, 356 888, 240 946, 110 1, 499, 425 824, 604	182, 937 68, 806 142, 275 174, 770 6, 077	52 21 378 - 20	215, 283 155, 498 174, 785 290, 073 70, 776	48, 942 61, 982 102, 176 111, 192 48, 050	8,748 670 9,724 2,048	2, 2 5 8, 9
incoln Nez Perce Oneida Owyhee	1,417 1,028 185	9, 469 111, 601 82, 144 26, 621	6,622 87,032 27,282 17,682	114, 016 1, 174, 130 1, 824, 950 204, 848	13,674 68,507 486,069 36,618		18, 032 228, 679 180, 224 30, 958	8, 191 61, 582 84, 945 5, 278	1,504 8,728 8,120	5, 2 2, 0
Shoshone Washington Cœur d'Alene ^s Fort Hall ^a	614 41	38, 907 75, 456 2, 983 892	11, 578 47, 280 2, 409 892	296, 768 676, 772 38, 584 10, 328	155, 281 114, 780 6, 077	1,054	22, 582 108, 724 3, 911 2, 398	11,788 32,321 299	1,501 7,886	6, 8

¹ Curd cheese.

TABLE 47.—POULTRY AND EGGS, AND BEES, HONEY, AND WAX ON FARMS AND RANGES, BY COUNTIES—Continued.

			POU	JLTRY ANI	EGGS.			1	BEES, HONE	EY, AND WAX	τ.
COUNTIES.	Number of	fowls 3 me June 1,		and over,	Value of all	Value of	Dozens of	Swarms	Value of	Pounds of	Pounds
	Chickens, including Guinea fowls.	Turkeys,	Geese.	Ducks.	poultry, June 1, 1900.	poultry raised in 1899,	eggs pro- duced in 1899.	of bees, June 1, 1900.	bees, June 1, 1900.	honey pro- duced in 1899.	of wax produced in 1899,
The State	4, 549, 144	103, 416	208, 997	64, 895	\$1,458,055	\$2,481,610	15, 505, 330	187, 919	\$ 242, 769	1,650,745	73, 872
Appling Baker Baldwin Banks Bartow	31, 939 23, 634 20, 702 23, 474 47, 415	932 1,026 833 283 1,018	6, 655 558 618 998 961	419 32 184 862 2,103	12, 609 6, 863 5, 775 8, 395 15, 251	15, 211 7, 910 10, 770 20, 655 30, 810	94, 060 68, 390 54, 210 97, 560 203, 550	1,988 122 586 1,748 2,205	2, 620 151 567 2, 560 2, 693	13,240 1,060 3,150 10,060 20,400	1,090 40 210 790 490
Berrien Bibb Brooks Bryan Bulloch	34,412 21,863 55,426 16,197 68,618	917 574 1,881 768 2,687	9, 213 802 2, 217 966 9, 073	518 890 259 262 1,007	18,466 7,972 18,621 6,789 24,916	22, 148 12, 413 20, 598 13, 472 85, 183	117,010 82,090 132,490 71,890 173,880	2,077 452 853 1,032 2,348	1,996 828 1,158 1,048 2,471	13,120 3,690 8,790 5,170 17,290	1,660 210 290 790 1,690
Burke Butts Calhonn Camden Campbell	91,529 43,890	3, 319 430 789 607 456	1,480 435 269 491 292	663 228 96 421 558	20,072 8,227 6,648 7,182 9,350	86, 393 12, 705 8, 935 8, 577 15, 236	278, 330 81, 800 64, 080 45, 090 149, 870	874 1,058 655 759 1,555	1, 242 1, 621 674 856 1, 808	11,840 6,940 7,440 6,230 10,700	650 290 280 670 530
Carroll Catoosa Charlton Chatham Chattahoochee	108, 292 21, 229 7, 004 11, 676 13, 188	757 826 150 131 866	1,048 681 1,441 278 149	942 832 45 485 56	28,418 6,153 8,587 5,536 8,375	51, 334 12, 190 5, 830 6, 591 4, 677	421,230 103,370 38,590 65,570 37,600	8,228 938 894 251 711	4,802 1,227 401 587 918	28,090 8,050 8,470 5,350 7,770	1,710 160 290 130 850
Chattooga Cherokee Clarke Clay Clay	50, 114	546 265 279 894 251	1,961 828 116 665 78	2,048 1,855 84 18 261	11,782 14,590 8,930 6,274 7,427	20, 106 26, 067 6, 350 12, 352 13, 998	166, 090 182, 950 30, 270 58, 480 107, 570	2,746 8,668 498 1,050 1,016	3, 927 4, 108 629 1, 112 1, 384	15,160 23,480 4,820 10,160 7,780	560 690 180 488 240
Clinch. Cobb Coffee Colquitt Columbia.	18, 824 51, 870 84, 223 29, 635 21, 878	602 618 780 455 1,218	8, 624 267 6, 775 8, 705 601	201 1,074 419 232 88	7,850 19,747 13,489 9,904 7,440	9,797 88,495 16,608 18,027 12,655	48, 280 266, 710 77, 580 69, 950 64, 800	2,057 2,468 1,039 816 442	2,095 3,409 1,106 933 589	20,972 16,950 10,000 7,280 8,750	1,717 700 650 310 120
Coweta Crawford Dade Dawson Decatur		999 427 125 94 2,058	848 665 269 583 2,935	568 156 546 1,024 192	14,753 9,180 4,521 5,056 20,300	23, 803 15, 891 7, 631 10, 322 83, 877	175, 240 81, 280 61, 510 83, 710 282, 560	2,385 781 1,618 1,754 1,694	2,897 884 2,476 2,888 1,987	20, 650 5, 130 12, 560 19, 420 15, 690	940 290 - 530 890 870
Dekalb Dodge Dooly Dougherty Douglas	45 975	488 772 2,158 1,133 202	214 8,306 3,988 298 254	556 291 569 143 243	16, 232 10, 949 17, 954 5, 575 9, 782	90, 650 16, 561 27, 090 9, 821 16, 319	210, 020 119, 580 188, 700 87, 640 185, 880	1,140 98	2,865 679 1,696 139 2,031	16, 440 2, 980 8, 790 740 10, 840	500 180 360 40 610
Early. Echols. Effingham Elbert Emanuel	43,844 8,156 24,255 86,864 64,964	1,019 126 846 1,669 1,601	1,199 1,309 493 1,588 8,014	479 36 107 230 807	11,457 2,388 6,586 18,284 20,588	26,628	1 17.080	558 1,194	1,219 550 1,278 2,916 2,895	11,860 4,020 10,690 17,730 25,420	680 530 560 730 840
Fannin Fayotte Floyd Forsyth Franklin	. 26,831	1,790 89	1,046 414 1,958 584 1,866	1,088	7,388 10,840 19,403 12,112 11,811	15, 407 85, 102 26, 208	98,650 280,080	1,348 2,946 2,569	1,735 8,849 8,719	19,510 21,450	870 240 690 820 540
Fulton Gilmer Glascock Glynn Gordon	39, 120 25, 366 8, 956	570	147 1,165 412 122 1,305	46 158	11, 164 9, 776 8, 323 2, 361 15, 569	19,879 4,442 8,040	151,860 85,740 13,710	3, 625 774 262	5,668 1,072 808	52, 130 7, 050 4, 250] 13
Greene Gwinnett Habersham Hall	34, 786 59, 864 30, 058 44, 144	899 759 171 380	985 1,349 589 984 1,735	516 1, 221	21,404 7,987 12,433	44,820 16,701 27,791	335,880 115,750 152,440	4, 237 2, 501 8, 017	4, 947 3, 618 4, 626	32, 220 22, 770 23, 920	1,29 88 65
Haralson Harris Hart. Heard	29,786 43,540 25,806 30,856	323 742 546 522	460 465 639	785 182 602 417	10,179	20, 244 20, 096 14, 438	120,300 105,440 116,380	1, 997 2, 156 1, 629	3 2,797 2,097	15,750 18,320 17,490	71 65 67
Houston Irwin Jackson Jasper Jefferson	48, 655 36, 677 60, 606 80, 206	2,140 1,187 640 608	472 5, 497 1, 484 1, 052	187 262 851 97	15, 548 18, 770 15, 810 9, 678	21,816 17,562 85,500	2 88, 290 3 237, 950 4 103, 650	82 2,74 94	1 898 2 3,888 5 1,117	4,560 20,250 10,550	1,0 1,0
Johnson Jones Laurens Lee Liberty	23, 766 28, 998 56, 310 27, 077	469 976 1,176	4,769 915 6,162 278	59 150 240 132	11, 130 9, 000 18, 27	15,836 16,746 7 81,166 7 11,88	8 96,270 182,880 4 45,150	$\begin{bmatrix} 58 \\ 0 \\ 0 \end{bmatrix}$ 1,33	6 640 2 2,033 3 38	$\begin{bmatrix} 3, 31 \\ 8 \\ 12, 99 \\ 6 \\ 1, 47 \end{bmatrix}$	$egin{array}{c c} 0 & 2 \\ 0 & 6 \\ 0 & 1 \\ \end{array}$

TABLE 47.—POULTRY AND EGGS, AND BEES, HONEY, AND WAX ON FARMS AND RANGES, BY COUNTIES—Continued.

GEORGIA—Continued.

			POU	LTRY AND	EGGS.		ia	Е	EES, HONE	Y, AND WAX	
counties.	Number of	fowls 3 mo June 1,	nths old a	ınd over,	Value of all	Value of	Dozens of	Swarms	Value of	Pounds of	Pounds
	Chickens, including Guinea fowls.	Turkeys.	Geesc.	Ducks.	poultry, June 1, 1900.	poultry raised in 1899,	eggs pro- duced in 1899.	of bees, June 1, 1900.	bees, June 1, 1900.	honey pro- duced in 1899.	of wax produced in 1899,
Lingoln Lowndes Lumpkin McDuffle MgIntosh	18,145 84,408 22,520 18,358 8,343	449 971 233 661 245	968 4, 251 593 722 184	64 235. 884 135 271	\$5, 996 14, 831 5, 138 7, 267 2, 553	\$10, 110 28, 455 8, 111 10, 246 4, 906	59, 370 95, 060 75, 610 64, 970 28, 240	566 1,517 1,894 488 128	\$648 1,630 2,821 508 208	4, 920 12, 520 21, 350 4, 700 1, 300	280 830 910 170 100
Macon Madison Marlon Merlwether Miller	23,701 30,999 20,890 52,912 19,057	426 942 226 643 449	303 803 485 691 2,070	42 879 55 441 69	6, 928 10, 243 8, 430 15, 004 6, 092	11, 100 21, 764 12, 692 24, 979 7, 982	77, 090 119, 450 62, 620 162, 180 63, 680	642 1,933 886 1,682 230	848 2, 841 975 1, 747 278	6, 390 12, 270 10, 010 12, 880 1, 510	130 510 570 590 110
Milton	20, 891 48, 146 40, 425 28, 722 82, 050	187 1,218 767 789 604	245 2,501 567 4,182 787	394 194 155 386 279	7, 588 12, 358 11, 566 15, 274 9, 071	15,029 18,176 25,869 21,664 21,656	102, 500 112, 740 196, 670 141, 240 79, 220	1,585 249 1,485 1,545 899	1,906 840 1,476 1,617 1,207	10, 480 1, 990 15, 670 7, 790 13, 940	190 50 460 140 370
Murray Muscogee. Newton Oconice Oglethorpe	43,555	471 576 648 259 1,128	1,897 83 464 591 1,855	1, 115 86 819 113 213	8, 518 7, 218 12, 144 6, 532 10, 515	15, 394 14, 783 22, 278 13, 364 21, 164	115, 620 82, 910 142, 990 52, 760 102, 960	2,229 483 2,026 1,154 1,519	8, 017 689 2, 372 1, 256 1, 956	24, 100 4, 610 15, 470 9, 280 14, 100	550 840 890 130 680
Paulding Pickens. Pierce Pike. Polk	46,861 17,513 17,851 44,179 48,480	814 145 778 521 891	261 777 4,340 665 681	798 1,699 152 365 1,085	15,611 6,037 9,705 11,760 13,194	27, 837 11, 897 12, 835 22, 354 22, 998	179, 010 92, 860 67, 360 144, 550 185, 200	2,706 1,845 1,280 1,725 1,488	8, 608 2, 686 1, 237 2, 100 2, 149	21, 120 13, 750 9, 140 11, 520 12, 970	1,300 450 1,040 610 490
Pulaski Putnam Quitman Rabun Randolph	33,841 20,790 9,180 11,343 37,750	1,105 686 233 94 807	2,510 824 28 480 380	117 70 8 816 46	14, 918 8, 426 2, 526 4, 252 11, 171	20, 330 12, 531 4, 284 8, 281 18, 770	114,360 79,050 21,650 56,610 141,850	527 674 608 2,629 1,855	820 792 574 8,668 2,008	4, 990 6, 520 4, 210 29, 460 20, 300	210 210 280 1,520 980
Richmond. Rockdale. Schley. Screven Spalding	29,142 32,637 15,183 63,800 28,633	708 187 821 2,218 616	161 201 216 3,069 401	303 200 28 158 334	9, 806 7, 289 4, 804 18, 440 7, 891	15, 429 13, 056 7, 387 25, 973 12, 065	84,140 74,970 50,680 189,190 74,900	562 1,096 482 1,095 961	1,042 1,195 572 1,269 1,331	8,690 6,160 8,770 10,070 7,180	100 210 230 490 280
Stewart. Sumter Talbot. Taliaferro Tattnall	34, 034 48, 675 21, 844 19, 288 49, 592	1,116 1,775 600 529 1,485	152 541 175 695 7,271	42 141 26 88 846	11,094 16,425 6,542 4,585 19,669	18, 005 82, 744 13, 247 8, 698 26, 448	100, 410 148, 180 74, 790 45, 880 180, 440	923 1,842 947 502 2,260	1,109 2,801 975 545 2,882	8, 850 17, 510 9, 890 4, 880 15, 990	420 840 470 90 1,200
Taylor, Telfair. Terrell Thomas Towns.	44,882 65,720 8,735	225 980 945 2,038 78	305 2,520 551 3,030 978	52 875 51 265 608	6, 858 10, 179 12, 774 22, 415 3, 704	8, 942 17, 008 19, 141 81, 498 7, 504	58, 150 69, 090 161, 840 205, 190 84, 710	758 519 1,076 1,472 1,001	803 576 1,098 2,017 2,034	7, 130 4, 160 12, 630 20, 500 13, 773	60 280 400 210 887
Troup Twiggs Union Upson Walker	26, 890 52, 823	971 518 286 405 668	570 685 1,160 561 1,646	214 106 1,217 192 1,907	12, 885 6, 775 6, 784 8, 126 15, 817	21, 182 7, 943 18, 960 12, 922 26, 983	118, 980 51, 100 78, 980 107, 860 191, 720	1,913 265 1,891 724 8,421	2,059 297 8,386 851 4,119	16, 120 2, 060 25, 300 4, 700 22, 480	820 190 870 560 830
Walton Ware Warren Washington	65, 121	492 708 710 1,577 580	1,300 2,867 1,867 4,358	608 800 104 225	13, 968 6, 645 9, 102 19, 952	27,599 9,806 13,683 81,534	180,070 66,100 80,830 155,580 67,040	1, 964 1, 232 644 2, 347	2, 352 1, 819 750 3, 070	14, 900 6, 430 5, 960 26, 160	1,090
Wayne Webster White Whitfield		317 182 526	2,275 196 577 1,275	884 1,805	8, 998 4, 529 5, 078 10, 187	13,548 7,602 10,310 22,891	64, 510 84, 640 202, 540	1,672 522 1,497 1,545	1, 825 592 2, 519 2, 248	1	980 180 540 680
Wilcox Wilkes Wilkinson Worth	24, 813 34, 457 40, 397 48, 971	749	8, 552 1, 831 2, 079 8, 864	385 243 299 280	8, 993 12, 238 11, 617 15, 678	12, 982 28, 260 22, 421 23, 659	65, 760 99, 510 127, 730 135, 830	186 1,119 1,549 498	1,313 1,582 842	2,010 7,600 13,900 3,290	50 660 740 160
			,	HAWA	ıı.						
The Territory		4,672	75	21,508	\$38, 287	\$61,546	155,710	1,887	\$8, 426		1,720
Hawali 1 Katuai 1 Lanai 1 Maui 1	8 95g	1,724 62 1,000 1,741	18	168 539 180	11,026 8,264 625 4,878	14, 200 4, 964 800 6, 739	81, 110 12, 840 2, 300 20, 440	319 187	1,822 1,395	7, 440 6, 640	420 40
Molokai ¹ Niihau ¹ Oahu ¹	. 375	16	44	20,616	376 18,078	470 34, 373	2, 500 86, 520	50 831	250 4,959		.

¹ Island.

Table 49.—WOOL, MOHAIR AND GOAT HAIR, SHORN IN FALL OF 1899 AND SPRING OF 1900, BY COUNTIES—Continued.

'A.—WOOL—Continued.

COUNTIES.	Fleeces shorn,	Weight, in pounds, of fleeces unwashed.	COUNTIES.	Fleeces shorn.	Weight, in pounds, of fleeces unwashed.	COUNTIES.	Fleeces shorn.	Weight, in pounds, of ficeces unwashed.
Florida	109, 821	333, 898	Georgia-Continued.			Idaho-Continued.	, and July 100 of the control of the	
			Gordon	1,056 817	3,590 1,825	Blaine Boise	181, 648 49, 801	913, 866 882, 718 953, 918 1, 252, 324 306, 085
Alachua	1,682 75	5,200 280	Greene Gwinnett Habersham	582	2,490 4,250	Canvon	113, 290	953, 918
Baker	1,793	5, 582	Habersham	2,001	4,250	Cassia Custer	113, 290 176, 791	1, 252, 324
Calhoun	6, 533	18,680	Hall Hancock Haralson	716 329	8,007 855	Custer	88, 271 88, 450	659,834
Citrus	1,678	5,019 2,400	Haralson	482	1,400	Elmore Fremont	214, 570	1,501,990
Clay Columbia	800 486	1,458	Harris	. 36	70	Idaho Kootenai Latah Lincoln Nez Perce	7, 714	72,376
De Soto	2,490	6,520	Hart	463 629	2,408 1,510	Kootenai	796 2, 504	5,572 20,032
Duval Escambia	695 4, 970	2,400 15,980	Heard. Henry. Houston	91	364	Lincoln	97, 110	776,880
Franklin	1, 570	10, 300	Houston	162	487	Nez Perce	85, 151	297,590
Gadsden	681	1,702	Irwin Jackson	10, 067 657	29, 194 2, 628	Oneida Owyhee	227, 220 177, 744	2,044,980 1,421,952
Hamilton	668 458	2,004 1,248	Jasper Jefferson Johnson	75	188 1	Shoshone	274	1,644
Hillsboro	4, 827	12,981	Jefferson	412	1,236 11,710	Washington	252, 834	1,226,864
Holmes	7, 359	19,540	Jones.	4,684 309	1,710	•		
Jackson Jefferson	5, 877 667	16,910 1,834	Laurens	4,566	1,236 18,241	Illinois	674, 625	4,799,742
Lafayette	158	1 808	Lee. Liberty	10 c 704	10.009			
Lake	765	2,295	Lincoln	6, 794 766	19,023 2,570	Adams	12,070	82,590
Leon	$715 \\ 1,272$	2,870 3,580	Lowndes	1,425	3, 990 1	Bond	6,822	1,870 46,418
Liberty	1,182	8,510	Lumpkin McDuffie	2,280	3,670 947	Boone	4,557	35, 221
Liberty	1,190	3,800 318	McIntosh	$\frac{287}{2,419}$	6,531	Brown	7, 986	49,186
Manatee	106 3, 976	10,710	Macon	4		Bureau Calhoun	9,152 348	75,482 2,436
Monroe	25	75	Madison	575 28	1,746 56	Carroll	4,456	31,420
Nassau	2, 359	9,436	Marion	210	987	Cass	1,190	8,010
Orange Osceola	1,364 4,019	3,126 10,576	Miller	4, 939	15,311	Champaign	5, 483 7, 666	88,381 59,860
Pasco	891	2,196	Milton Mitchell	165 3, 328	561 10,650	Clark	12,757	75, 940
Polk	3, 446	13,784	Monroe	128	578	Clay	11, 120	73, 190
Putnam St. John	53 218	127 486	Montgomery	6,768	18,950	Clinton Coles	8, 150 6, 826	25,640 44,282
Santa Rosa	14,991	50,780	Morgan Murray	$\frac{77}{1,471}$	270 3,678	Cook Crawford	878	2,890
Sumter	1,121	3,710	Muscogee	101	428	Crawford	17,427	109,900
Suwanee Taylor	626	1,878	Newton	84	802	Cumberland Dekalb	3,928 26,845	25,710 196,050
Volusia	8,645	10,935	Ocones	230 409	782	Dewitt	8,958	67,785
Wakulla	257	771 48,659	Oglethorpe Paulding	345	1,636 1,846	Douglas	4,622	82,290
Walton Washington	14, 103 12, 122	86, 366	Pickens	915	2,500	Dupage Edgar	778 12,587	4,480 81,482
washing toli	12, 144	00,000	Pierce	4,848	10,435	Edwards	8,439	59,800
)	Pike	32 193	96 714	Effingham	4,099	25, 616
Georgia	282, 628	777, 189	Palaski	1,310	4,823	Ford	10,744 8,576	77, 290 28, 608
· · ·			Putnam	401	1,404	Franklin	3,211	28,186
ApplingBaker	4,994	13,983	Quitman Rabun	94 5,810	376 12,320	Fulton	13,649	91,768
Baldwin	521 28	2,292 122	Richmond	40	100	GallatinGreene	1,298 8,561	9,051 56,244
Banks	413	1,900	Rockdale	28	168 16	Grundy	1 2.051	14,500
Bartow	474	2,133	Sereyen	3, 849	11,932	Hamilton	3,990	27, 930
BerrienBibb	14, 744 140	44,820 700	Spalding	47	118	Hancock Hardin	7,588 895	47,040 6,265
Brooks	782	2,033	Stewart	62	186 128	Henderson	2,928	21, 430
Bryan	1, 781	3,808	Talbot	167	635	Henry	10,248	94, 320 37, 345
Bulloch	7, 794 484	19,485 1,779	Taliaferro	125	480 22,978	Iroquois	5, 335 2, 303	19,98
Butts	113	350	Tattnall	9, 188 367	22,978 1,080	Jusper Jefferson Jersey Jo Daviess	10,907	67, 200
Calhoun	68	252	Taylor	6,081	16,621	Jefferson	7,491 8,009	44,940 21,78
Camden Campbell Carroll	2, 133 44	5, 972 189	Terrell	15	45	Jo Daviess	14,171	113, 36
Carroll	716	2,506	Thomas	3,641 4,834	10, 195 8, 920	Johnson	2,585	15,210
Catoosa	1, 107	8,100	Troup	118	880	Kane. L	7,197 2,208	56,60 15,45
Charlton	1,915 684	7,086	Union Upson Walker	6, 805	10,480 240	Kankakee Kendall	5,184	38, 97
Chattahoochee	86	1,710 810 4,850	Walker	2,719	8,701	Knox	5,778	46,63
Chattooga	1,480 1,464	4,850 5,310	Walton	297	1,036	Lake	14,685	96,76 89,03
Clarke	1,404	428		3,864	11,438	Lawrence	5,956	48,96
Clayton	13	58	ware Warren Washington Wayne White Whitfield Wilcox	380 387	1,216 929	Lasurence Lee Livingston Logan McDonough	5,016	88,61
Clinch	3, 473 181	9,724	Wayne	4,653	12,098	Livingston	4,409 5,898	1 88.18
Coffee	19,659	615 55,045	White	1,697	3,290 6,460	McDonough.	5. 240	40, 21 35, 29
Colquitt	21, 903	56, 948	Whitnera	2, 168 8, 246	6,460 8,764	McHenry	5,240 9,076	63.53
Colquitt Columbia Coweta. Crawford	374	1,496	Wilkes	400	1.594	McHenry McLean Macon Macoupin	18,949	144, 25 27, 27
Grawford	80 50	352 225	Wilkes Wilkinson Worth	112	347	Macoupin	4,416 19,690	158,40
Dage	1,048	2,764	worth	8,155	23,650	11 Magison	1 4,880	38,44
Dawson	766	1,840		i.		Marion Marshall	8,278 4,718	51,02
Decatur Dekalb	11, 807 125	88, 290 488	Hawaii	98,719	404.000	Mason	4,718	84,55 2,91
The days	0.000	8,353	Hawaii	20, 113	424, 228	Massac Menard	758	4,94
Dooly	2,566	7,978	Hawaii¹	37, 585	187, 925	Menard	3,477	25,04
Dodge. Dooly Dougherty Douglas Early Echols Effingham	81 169	162 592	Kauai ¹	1,827	5,481	Mercer Monroe Montgomery	6,926 791	55,40 5,62
Early	5,676	19,866	Lanai ¹	20,000	5, 481 75, 000	Montgomery	10,698	5,62 80,66 61,10
Echols	898	786	Kauai ¹ Lanai ¹ Maui ¹ Molokai ¹	19, 185	80,000	Morgan Moultrie	7,560	61,10
Emngnam	1,326 435	3, 362 1, 726	Niihau ¹	14,680	78, 400	Moultrie	3,639 8,341	64 04
	12,078	32, 430	Niihau ¹ Oahu ¹	454	2,270	Peoria	8,965	29,40
Emanuel		11,760		1 .	1	Perry	1,889	12,73
Elbert Emanuel Fannin	6, 610	,122	! ·		h	Piatt		. 27 00
	6,610 44 1,548	220				Pika	91 080	761 77
	6, 610 44 1, 548 328	220	Idaho	2, 183, 100	15, 474, 447	Pike	1 21.952	14.19
	6, 610 44 1, 548 328 571	220 4,644 748 1,599	<u> </u>			Pike Pope	2,272	14.19
Fannin Fayette Floyd Forsyth Franklin Pulton	44 1,548 328 571	220 4,644 748 1,599 900	<u> </u>			Pike Pope	2,272	14.19
	44 1,548 328 571	220 4,644 748 1,599 900 14,510	Ada Bannoek		1, 258, 816 1, 202, 664 452, 781	Pike Pope	2,272	2, 61 18, 43 19, 50

¹ Island.

DUREAU OF THE CENSUS TIRRARY

CENSUS REPORTS

VOLUME VI

TWELFTH CENSUS OF THE UNITED STATES,
TAKEN IN THE YEAR 1900

WILLIAM R. MERRIAM, DIRECTOR

AGRICULTURE

PART II

CROPS AND IRRIGATION

PREPARED UNDER THE SUPERVISION OF LE GRAND POWERS, CHIEF STATISTICIAN FOR AGRICULTURE



WASHINGTON
UNITED STATES CENSUS OFFICE
1902

Bureau of the Census

CONTENTS—PART II.

	nge.
Maps and diagrams (list)	4
Maps and diagrams (list)	5
STATISTICS OF AGRICULTURE.	
T Commission of the barley rye blickwheat, rice, and Kanr corn, seemed and control of the barley rye	7–195
	9
	13
	62
)7-275
Table of contents Descriptive text	201
	213
General tables	77-399
Section III.—Vegetables. Table of contents	279
Table of contents Descriptive text	281
	324
General tables	01-441
	403
	405
Descriptive text	422
General tables	43-494
Section V.—Sugar, sirup, and molasses. Table of contents	445
Table of contents Descriptive text	447
Descriptive text	467
	195 –5 94
peppermint, miscellaneous seeds, and other miscenaneous crops) Table of contents Descriptive text	497
Table of contents	498
Descriptive text	520
Descriptive text	595–768
Section VII.—Fruits, nuts, and forest products	597
	599
Table of contents	61
Descriptive text	769-79
SECTION VIII.—FLOWERS, PLANTS, AND NURSERY PRODUCTS	77
	77
Descriptive text	78
Descriptive text	797-88
	79
Section IX.—Irrigation. Table of contents.	80
Table of contents	

 $\begin{array}{c} \text{Table 55.--ACREAGE AND PRODUCTION OF BARLEY, BUCKWHEAT, CORN, OATS, RYE, AND WHEAT IN 1899, BY} \\ \text{COUNTIES---Continued.} \end{array}$

DISTRICT OF COLUMBIA.

COUNTIES.		В	ARLEY.	BUC	KWHEAT.	'	CORN.		DATS.		RYE.	w	HEAT.
000H11E5.		Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.
The District.		•••••	-	·	-	- 462	14, 980	42	620	22	290	17	410
		•				\mathbf{FL}	ORIDA.						
The State		27	320			. 569, 567	5,311,050	31, 467	297, 430	766	4,870	85	800
Alachua Baker							384, 690 60, 410	139	18, 860 1, 150	31	140		
Bradford Brevard Calhoun				-		. 16, 757 213 4, 006	152, 580 1, 820 40, 520		4, 400 6, 380	6	50	7	60
Citrus						3, 038 3, 823 31, 542	32, 820 37, 830 269, 550	240	5,750 2,430 18,440	3 1 8	30 10 20	1	10
Dade De Soto				-	,	1,768	26, 400	10	100				
Duval Escambia Franklin						3, 221 2, 640 82	43, 970 42, 740 1, 160	108 118 1	1,660 2,130 10			3	50
Gadsden Hamilton		7	60			30, 129 23, 073	245, 410 216, 630	1, 955 566	21, 340 6, 150	2	40		
Hernando						3,523 5,195 13,317	42,790 60,270 111,950	389 148 373	4, 590 2, 390 2, 830	6 3	30 40		
Jackson						67, 271 47, 376	588, 890 461, 450	2,039 1,650	14, 930 16, 540	6	50		
Lafayette Lake Lee						10, 693 4, 938 120	93, 690 47, 330 1, 110	107 197 6	830 2, 310 60	23	10 120		······································
Levy	•-					44, 501 10, 735 2, 340	411,580 86,710 19,510	2, 927 1, 788 480	30, 230 15, 460 4, 940	82 14	590 140 20		
Liberty			250			48, 058 316 26, 241	463, 900 4, 570 273, 710	4, 516 6 3, 135	37, 650 140 38, 140	495 45	2, 780 450	9	40
Monroe						2,330	100	122	1,670	1	10	4	30
Orange Osceola Pasco						3, 063 1, 315 4, 752	34, 920 11, 540 51, 200	168	2,130	2 2	20		
Polk						6, 393 4, 805	60, 880 47, 530	189 177	2, 330 1, 260	7	10 50		
St. John Santa Rosa Sumter			10			1,118 4,176 7,779	14, 730 49, 860 76, 090	71 161 826	2,040 1,620 7,310			29 28	290 280
Taylor						37,600 8,913	322, 120 66, 960	512	5, 850 4, 830	12	150	2	20
Volusia. Wakulla. Walton	:					1,932 10,118 9,538	20, 290 71, 660 93, 080 125, 400	27 349 192 407	510 2,890 1,100 3,750	$\begin{bmatrix} 1\\2\\7 \end{bmatrix}$	10 20 40		
Washington						13, 927		407	3, 130	1	10		
	1		- 1		1	GEOI			· [[1		
The State		395	2,290	4	26	20,845	34, 032, 230 216, 590	1, 986	3,115,610	13, 185	54,492	319, 161	1, 765, 947
Appling Baker Baldwin Banks		1	2			21, 331 22, 642 16, 890	160, 440 160, 010 214, 410	1, 044 1, 927 2, 080	10, 120 24, 800 10, 400	4 37 21	30 290 60	641 3, 423	3, 960 19, 750
Bartow		2	14 .	••••••		30, 340 24, 600	302, 620	1,221 6,584	12,750 65,340	41 7	200 30	18, 444 82	109, 030 710
BerrienBibbBrooks Bryan Bulloch	1		. ()	I .	- 11	21, 911 38, 428 8, 286	222, 920 384, 220 93, 690	3,759 11,299 997	57, 690 104, 530 9, 710	116 160	500 890	354 38	3, 300 260
Bulloch Burke Butts	1		- 11		11	41, 815 79, 626	464, 090 667, 980	3, 925 3, 378	45, 150 45, 180	6 71	500	210	1, 440
alhoun						18, 897 25, 787 3, 918	145, 600 242, 050 47, 500	1,367 1,894 199	17, 110 17, 740 1, 990	$\begin{bmatrix} 12\\9\\ \vdots\\2 \end{bmatrix}$	94 40	2,647	19, 540 200
amphellarroll atoosa harlton		- 1	. 11		- 11	14, 454 43, 149 13, 609	186, 720 610, 930 209, 100	2, 121 3, 792 419	11,530 29,590 3,000	8 20	70	1,533 8,858 4,560	7, 870 47, 200 27, 190
harlton hatham hattahoochee						5, 346 2, 785 14, 398	53, 440 40, 940 122, 050	317 309 773	2, 690 6, 430 8, 010	11	50	30 73	300 390
hattoogaherokee		- 1	- 11	. 1	- 11	22, 303 27, 075	339, 450 392, 380	1,695 902	13, 160 4, 840	29 90	140 360	3, 935 6, 347	21, 260 29, 600
larkelay						9, 956 20, 689 13, 384	50, 530 177, 950 158, 810	833 1,437 2,038	7,200 11,690 19,990	15 11	120 40	$\begin{bmatrix} 1,313 \\ 14 \\ 2,054 \end{bmatrix}$	7, 870 50 13, 910

TABLE 55.—ACREAGE AND PRODUCTION OF BARLEY, BUCKWHEAT, CORN, OATS, RYE, AND WHEAT IN 1899, BY COUNTIES—Continued.

 ${\bf G.EORGIA-} Continued.$

	ВА	RLEY.	виск	WHEAT.	со	RN.	02	ATS.	ı	IYE,	wh	EAT.
COUNTIES.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels,	Acres	Bushels,
Clinch. Cobb Coffee - Colquitt Columbia.	1	3			10, 264 32, 914 24, 541 15, 692 18, 300	102, 100 433, 900 250, 380 162, 480 130, 910	556 3, 556 3, 036 2, 402 2, 507	4, 380 21, 480 29, 310 20, 920 26, 800	44	360	5, 756 81 6 405	20 28, 040 270 70 2, 540
Coweta					31, 766 22, 525 6, 018 14, 622 56, 817	850, 450 198, 950 108, 910 191, 980 465, 260	3, 993 1, 842 433 720 5, 107	80,710 22,010 3,860 4,290 41,190	13 10 48 337 15	110 100 230 1,020 180	4,096 715 2,396 2,602 84	29, 160 4, 620 13, 170 9, 880 1, 080
Dekalb Dodge Dooly Dougherty Douglas	4 1	20			24, 220 88, 627 57, 932 21, 612 15, 061	274, 260 274, 210 441, 630 180, 590 190, 310	1, 651 1, 789 5, 634 2, 144 1, 547	14,840 14,100 54,430 16,780 18,600	65 44 163 20 8	720 220 970 100 60	3, 041 157 580 5 2, 805	21, 590 970 8, 920 60 11, 260
Early. Echols. Effingham Elbert Emanuel					81, 275 5, 614 11, 581 26, 787 52, 672	810, 110 55, 860 127, 670 231, 810 509, 160	1, 720 228 788 3, 370 1, 838	16,000 2,210 7,770 28,410 14,980	46 20	190	5,467 195	27, 040 1, 810
Fannin Fayette. Floyd Forsyth Franklin	43	150 7	(1)	2	18, 784 19, 812 85, 746 21, 871 28, 525	251, 090 217, 040 477, 520 274, 290 802, 090	875 1, 137 3, 347 782 1, 921	5, 240 10, 910 26, 580 3, 960 9, 840	1,208 4 103 24 48	3,850 40 506 70 250	2, 084 1, 989 7, 744 5, 559 8, 105	6, 450 12, 870 40, 930 26, 610 39, 910
Fulton Gilmer Glascock Glynn Gordon			2	20	10, 342 19, 826 13, 278 1, 535 26, 412	135, 520 282, 240 90, 410 21, 570 402, 250	875 757 526 147 952	9, 490 6, 200 4, 370 2, 650 6, 140	109 804 77	1, 480 2, 710 200 580	869 1,653 1,703	5, 720 6, 710 5, 890 86, 480
Greene Gwinnett Habersham Hall Hancock	ii	50			24, 184 46, 218 19, 987 88, 727 88, 599	157, 830 516, 840 248, 710 411, 290 261, 540	8, 556 2, 061 623 1, 092 4, 378	31, 950 13, 460 5, 500 6, 800 45, 980	75 401 571 183 48	450 1,780 1,690 720 240	4,170 10,168 2,322 8,345 3,436	21, 980 53, 910 11, 690 82, 860 18, 500
Haralson Harris Hart Heard Henry	6	80			16, 905 29, 510 20, 718 25, 149 29, 589	227, 860 818, 250 192, 900 298, 090 840, 270	2, 212 4, 904 1, 290 2, 598 2, 874	16, 100 52, 300 8, 420 26, 950 28, 840	85 18 14 11 15	200 200 80 45 110	2,764 1,892 5,812 3,559 6,305	9, 540 9, 770 28, 760 22, 380 46, 150
Houston Irwin Jackson Jasper Jefferson	3 2	5 10			49, 447 18, 480 87, 558 26, 008 44, 282	380, 810 202, 480 821, 770 180, 900 857, 680	8, 622 8, 675 3, 325 2, 617 8, 858	97, 140 42, 250 17, 420 38, 480 39, 240	189 4 69 11 270	910 60 850 180 850	1,754 108 9,947 2,403 2,218	12, 780 700 54, 990 20, 800 9, 320
Johnson Jones Laurens Lee Liberty					20, 523 26, 685 61, 606 80, 086 15, 198	225, 660 198, 470 594, 600 249, 480 166, 550	2, 442 8, 428 1, 848 2, 021 1, 468	25,080 86,380 19,230 22,840 14,950	62 27 89 85 1	210 110 490 60 10	299 408 259 88	1,860 2,790 1,520 760
Lincoln Lowndes Lumpkin McDuffle McIntosh					11, 806 25, 885 15, 018 17, 180 1, 555	95, 140 279, 560 166, 570 111, 650 20, 980	3,897 4,976 877 2,826 77	31, 920 42, 600 2, 100 26, 870 840	2 55 244 19	20 880 610 70	1,552 82 885 1,106	10, 240 840 2, 890 4, 510
Macon	2	15			38, 292 22, 356 32, 847 43, 459 16, 688	262, 160 200, 300 219, 480 489, 200 184, 510	4,374 1,641 1,918 3,497 1,715	50,010 11,370 25,130 40,080 14,010	19 14 853 22	50 50 8,090 180	854 6, 113 2, 201 4, 412 3	5, 090 84, 640 10, 920 25, 510
Milton	79	18 825			18, 061 40, 088 87, 015 88, 597 26, 044	182,500 875,710 271,000 846,600 187,400	905 2, 197 5, 054 2, 802 2, 068	5, 380 20, 970 68, 260 27, 900 26, 540	9 20 138 1 27	$\begin{array}{c} 40\\100\\1,180\\13\\210\end{array}$	2,820 17 3,862 74 2,914	17, 130 60 26, 110 810 23, 520
Murray Muscogee Newton Oconee Oglethorpe	22 2 79	206 30 380		2	19, 519 18, 808 22, 105 13, 962 80, 183	297, 640 140, 470 166, 580 64, 260 226, 500	482 1,808 8,078 1,721 4,071	4,990 26,440 82,210 14,570 82,110	67 28 11 69 54	250 140 62 430 250	5, 078 108 3, 740 3, 621 8, 832	19, 180 750 25, 800 22, 070 49, 450
Paulding	14	70		• • • • • • • • • • • • • • • • • • • •	24, 080 14, 253 13, 849 29, 990 22, 860	305, 500 196, 870 156, 210 219, 220 319, 280	1,390 745 1,720 2,850 1,822	8,470 5,640 15,590 80,350 17,710	21 207 58 78	70 780 850 600	4,709 3,777 5 4,285 5,867	19, 940 15, 370 70 22, 050 33, 850
Pulaski	6	105				802, 440 144, 550 94, 490 182, 380 872, 620	8,696 2,884 1,282 39 1,668	37, 920 36, 500 16, 710 480 16, 440	76 34 1 435 196	380 200 10 1,620 880	371 1,841 243 88 526	2, 900 11, 220 1, 080 150 3, 230

¹Less than 1 acre.

TABLE 55.—ACREAGE AND PRODUCTION OF BARLEY, BUCKWHEAT, CORN, OATS, RYE, AND WHEAT IN 1899, BY COUNTIES—Continued.

GEORGIA—Continued.

	counties. Acres. Bushels. Acres. Bush				CONTRACTOR OF THE STATE OF THE	Harmon and the second and the second	Total de la companya		A Separate of the Separate of			
AND AND THE	BAI	RLEY.	виск	WHEAT,	CO	RN.	0.4	lts,	R	YE.	WIE	EAT.
COUNTIES.	Acres.	Bushels.	Acres,	Bushels,	Acres.	Bushels,	Acres.	Bushels.	Aeres.	Bushels.	Aeres,	Bushels.
Richmond Rockdale Schley: Screven Spalding					17, 017 12, 007 16, 351 43, 087 18, 988	175, 570 120, 910 122, 600 429, 540 149, 480	2,173 1,584 1,001 3,197 1,928	48, 020 11, 940 8, 840 33, 030 22, 540	29 2 204 84 77	460 10 680 250 750	241 2, 524 375 16 2, 658	1, 290 15, 190 1, 790 100 19, 910
Stewart					87, 810 49, 861 23, 141 12, 872 86, 229	312, 480 442, 330 174, 090 94, 160 401, 070	3, 753 4, 844 3, 054 2, 491 2, 181	36, 410 48, 040 81, 390 19, 470 28, 500	46 69 46 12 16	270 320 250 70 70	807 402 1,274 961 7	8, 880 2, 870 8, 180 5, 880 40
TaylorTelfair Terrell Thomas Towns		2			22, 248 18, 625 39, 463 55, 533 9, 301	188, 770 193, 400 881, 870 549, 780 118, 230	2, 316 1, 465 3, 065 7, 740 398	27, 520 16, 040 30, 340 68, 270 2, 210	71 17 57 10 122	320 210 260 60 490	2,004 17 388 4 1,128	10, 980 180 2, 290 80 2, 090
Troup Twiggs Union Upson Walker	3	30			80, 038 23, 724 18, 439 28, 550 28, 835	385, 380 170, 860 282, 560 184, 280 448, 190	2,562 1,025 1,282 2,821 1,455	30, 750 11, 380 7, 170 29, 540 11, 950	18 68 687 57	160 210 1,640 820 100	2, 265 149 8, 817 2, 442 9, 264	15, 230 970 7, 090 14, 220 53, 580
Walton Ware. Warren Washington	16 11	110 80			84, 676 10, 185 22, 511 75, 862	258, 160 122, 880 138, 080 603, 240	2,236 819 3,007 5,862	19, 850 9, 080 27, 350 69, 200	86 14 1,029	310 110 8,760	7,514 1,622 8,968	44, 540 7, 080 19, 080
Wayne Webster White Whitfield		l	1	2	11, 878 21, 450 18, 996 22, 854	182, 210 155, 880 189, 050 855, 950	1,299 498 584 824	12, 050 8, 040 8, 650 10, 750	121 608 94	40 870 2,150 460	40 204 1,690 8,556	480 980 5, 810 45, 480
Wileox Wilkes. Wilkinson Worth	30	170			17, 868 80, 287 98, 822 88, 942	158, 810 256, 670 276, 980 838, 770	2,073 6,662 2,551 4,810	16, 590 57, 770 20, 650 49, 510	12 85 622 9	100 220 1,710 90	72 3, 650 453 255	28,400 28,400 2,010 1,460
				,	HA	WAII.						
The Territory				A P P P P P P P P P P P P P P P P P P P	3, 238	115, 900	1					*********
Hawaii ¹ Kanai ¹ Maui ¹ Oahu ¹					670 1 2, 566 2	21,100 16 94,701 89						
		•			IDA	AHO.	1					
The State	82,798	969, 214	GO	800	4,582	111,528	64,739	1,956,498	1,304	16,580	266, 305	5,840,180
Ada Bannock Bear Lake Bingham Blaine	271 135 344	6,750 6,070 2,980 11,510 6,970			625 2 7 30	16,770 20 170 510	5, 609 8, 254 2, 779 5, 648 2, 582	189, 980 78, 890 78, 040 162, 900 71, 850	467 144 78 82	4,370 1,010 850 470	8,849 11,765 3,229 25,502 1,637	91, 010 128, 260 57, 800 581, 410 26, 260
Boise Canyon Cassia Custer Elmore	386 742 128	12,083 12,240 19,980 1,892 20	2	80	1, 032 81 20	2,210 27,120 1,820	1,250 4,410 654 1,612 10	34, 750 154, 366 20, 050 44, 180 860	36 144 8	520 2,080	656 8,902 2,801 418 55	11, 250 91, 500 67, 420 7, 517 1, 530
Fremont Idaho Kootenai Latah Lemhi	9,187 2 5,595	5, 330 272, 280 40 177, 810 3, 180	11 - 5 1	170 150 20	87 46 9 588 2	620 1,280 220 12,610 50	6, 886 2, 855 2, 267 10, 080 2, 125	184, 410 78, 920 89, 810 849, 361 68, 780	30 98 32 22	130 2,280 520 480	26, 871 10, 940 8, 858 63, 770 1, 752	580, 580 280, 446 86, 480 1, 584, 450 44, 800
Lincoln Nez Perce Oneida Owyhee Shoshone	12,565 275 301 26	4, 020 380, 600 4, 020 9, 139 540	41	480	189 1,167 17 45 65	2,280 28,210 840 1,058 3,100	29 4,673 2,891 187 51	440 166, 500 77, 960 4, 411 1, 770	25 14 49 2	450 260 490 20	888 68, 178 86, 444 109 76	4, 680 1,110, 280 408, 370 2, 937 1,560
Washington	140	27, 300 4, 500 10			511 10 2	12, 920 180 50	1,210 4,852 920 160	84, 160 117, 340 4, 290 4, 040	123	2,490	4,180 10,787 607 82	82, 820 191, 870 6, 290 660

¹ Island.

²Indian reservation.

Table 56.—ACREAGE AND PRODUCTION OF RICE IN 1899, BY COUNTIES.

COUNTIES.	Acres.	Pounds.	COUNTIES.	Acres.	Pounds.	COUNTIES.	Acres,	Pounds.
Alabama	2, 320	926, 946	Florida—Continued.	7.7.1	00 500	Louisiana	201, 685	172, 782, 480
	***************************************	14 100	Pasco	134 291	69, 566 136, 700	Acadia	67,955	62, 874, 164
utanga Baldwin	66 188	14, 460 83, 340	Putnam	22	10,922	Ascension	855	669, 870 1, 936, 449
Barbour	31	18, 186	St. John	82	1,740 30,486	Assumption	1,828 53	1,936,449
Bibb	(1) 8	4,812 70	Sumter	15	9,600	Avoyelles	44, 321	32, 843 32, 990, 143
Bullock	24	7,820	Suwanee	398 57	126, 986 13, 222	Cameron	9,549	3, 938, 612
Butler	85	16,025 425	Volusia	ii	13, 222 4, 120	Cataborne	(1)	5, 295 380
Chambers	(1)	180	Wakulla	8 87	1,898 33,014	Claiborne	310	388, 962
hilton	22	2,930	Walton	268	78, 838	East Feliciana Grant	5	3,096 150
Shoctaw	28 17	10,210 4,875		*	·	Uverio	6,178	6, 866, 166
Heburne	3	310	Georgia	21,998	11, 174, 562	Iberville	2,113	2,497,868
Coffee	67 2	$\frac{11,482}{600}$	ApplingBaker	634	105, 868	Jefferson Lafayette	$2,448 \\ 1,494$	2, 986, 884 1, 011, 788
Colbert	25	11,546	Baker	14	2,550 480	Lafourche	4,658	1,011,733 5,303,150 16,776 78,332
cosa	1	440	Berrien	595	148, 346	Livingston	44 126	16,776
lovington renshaw	40 19	12,530 7,248	Bibb	1	468	Ouachita Plaquemines	11,516	10, 055, 066
dullman	1 1	502	Brooks	$\frac{131}{2,102}$	49, 204 825, 060	Pointe Coupee	1	800
Oale	107	45, 366 9, 195	Bulloch	395	111,334	Rapides	5 1	1, 470 378
Oallas Dekalb	27 4	550	Burke	11	4,172	Sabine St. Bernard	840	993, 519
lmore	13	4,684	Calhoun	3, 781	8,250 3,881,908	St. Charles	3,752	3, 872, 992
Seambia	875	160, 170 80	Campbell	(1)	50	St. Helena	5,001	6,228,798
'ayette	(¹) 1	380	Charlton	182 2, 846	42,752 1 556 67J	St. James St. John the Baptist	3,890	4, 361, 626
eneva	151	82, 390	Chatham	1	1,556,674 480	St. Landry	8, 186 208	2,480,629
(ale	3 351	1,400 110,760	Clay	$\tilde{2}$	624	Cr Mary	208 58	151, 23 51, 360
nekson	1	210	Clayton	1 699	360 131,922	St. Tammany	261	112,52
efferson	2	270	Gobb	2	400	Tangipahoa	114 470	46,819 386,887
eeowndes	45 12	51, 200 ± 5, 350 ±	Coffee Colombia	305	79, 116	Vermilion	24, 910	22, 057, 969
acon	7	2,600	Colquitt	240	89, 740 850	Vernon Washington	6	1,400
[arengo	91 1	26, 340 300	Dawson	(1)	180	Washington	136 (¹)	20, 137 100
obile	28	13,840	Decatur	160	63,096 1,570	Webster West Baton Rouge	1 355	797, 400
ouroe	126	37, 490	Dodge	104	35, 874	Winn	5	2,250
ontgomery	(¹)	2,305 90	Dougherty Douglas Early	55	8, 204	Mississippi	2,095	789, 229
erry	24	10.510	Douglas	$\frac{(1)}{22}$	$\begin{array}{c c} 24 \\ 9,214 \end{array}$			***************************************
ickens	4	1,260	Ičehols	21	6, 966	Amite	108	41,96
ike	70 72	27,860 65,010	Effingham	482	108, 052	Benton	1	320
umter	17	5, 630	Emanuel Fayette	$\frac{229}{1}$	83, 388 168	Bolivar	8	1,000 4,920
alladega	31	14, 540	Gilmer	12	4,758	Clarke	30	11,84
allapoosauscaloosa	1	520 270	Glynn	1,423	1,150,460	Copiah	138	56, 426
Valker	1.	540	Habersham	3	1,120 890	Covington Franklin	23 54	7,760 22,120
VashingtonVilcox	21 104	10, 180 32, 665	Harris	2	2,560	Greene	10	2, 425
ricox			HoustonIrwin	12 553	8, 216 154, 738	Grenada Hancock	25	1, 959 7, 160
Arkansas	25	8,630	Jackson	1	192	Harrison	53	31, 29
44			Jefferson	1	51.1	Hinds	8	3, 038 250
alkner	(1)	290 880	JohnsonLaurens	37 5	13, 284 1, 564	HolmesJaekson	67	23, 656
lot Spring	8	570	Liberty	2, 736	1,564 1,125,808	Jasper	7	2, 04 4, 59
efferson	(1)	180 1,580	Liberty Lowndes Lumpkin	(1)	26, 262 200	Jefferson	13	4, 59 1, 46
eeeeee	$\frac{1}{2}$	1,000	MeIntosh	1,065	946, 912	Transport	1 1	47
ewton	(1)	20	Madison	1	180	Lafayette Lauderdale Lawrence	4	1,38
unchitaandolph	` 3 8	750 3, 800	Marion Miller	18 10	8, 408 8, 886	Lauderdale	26 364	15,42 112,14
eott	1	. 300	Mitchell	60	22,776	Leake	13	2,600
nion	(¹) ,	20	Monroe	9 005	8,840	Lincoln	110	49, 18 56, 39
mion	1	240	Montgomery	205 1	59, 342 300	Marion	168	80
Florida	5, 410	2,254,492	Paulding	(1)	108	Monroe	1 1	18
lachua	878	97, 304	Piloski	(1)	24, 426 90	Neshoba Newton	(1)	6,45
aker	32	9,074	Pulaski Quitnua	2	672	Noxubee	4	2, 17
radford	127	55,846	Rabun Randolph	4 15	644	Oktibbeha Pearl River	(1) 92	37, 84
revardalhoun	1 92	900 46, 754	Richmond	15 2	6,090 894	Perry	1 33	1 11 0
itrus	37	27, 124	Schley	1	240	Pike Prentiss.	109	41, 92
layolumbia	13 189	27, 124 6, 720 67, 662	Sereven	291 2	84,660 1,512	Onitman	(1)	1,80
e Soto	152	1 86,834	Sunter	6	3,186	Kankin	111	45,08
uval	58	26, 280 41, 142	Talbot	2	948	rentiss Quitman Rankin Scott Sharkey Simpson	21	9, 37
scambia ranklin	66	41, 142 1, 860	Tattnall	382 8	100, 318 6, 100	Simpson	(1)	99, 47
adsden	139	1,860 66,538	Telfair	20	[6,244]	Smith	75 2	14,28
amilton	158	48,712 138,042	Terrell	940	1,464	Smith Tippah Union	2	1,50
lernando illsboro	291 - 592	455,542	Troup	240 1	109, 242 150	Warren	(1) 8	3.10
[olmes	137	85, 156 51, 788	Upson	8	1.168	Wayne	. 3	8,10
ackson	357 18	51, 788 6, 010	Ware Washington	517	126,048	Wilkinson	1	30
efferson	29		Wayne	214	4,358 63,074	Yazoo.	(1)	1
ake	24	18, 794	Webster	1	1 240	1	1	
eon	13 28	18,550	White	70 188	42,022 47,502	North Carolina	22, 279	7, 892, 59
evy	147	14, 424 18, 794 18, 550 8, 970 37, 970 25, 356 44, 830	Wilcox	570	210, 108	Beaufort	1,026	360,22 19
iberty	52	25, 356				Bertie	(1)	100 0
fadison Ianatee	138 34	44, 830 19, 486	Hawaii	9, 130	33, 442, 400	Bladen	$\frac{354}{2,327}$	109,67 $1,215,81$
furion	492	168, 298	Hawaii 2	286 3,592	784,500 11,296,900	Burke Caldwell		47
Yassau Orange Osceola	172	168, 298 69, 542	Kanai ² Maui ² Oahu ²	3,592	11, 296, 900 362, 400 20, 998, 600	Caldwell Camden Carteret Carteret	(1) 1,618	556, 25
	. 18	9,682	(DIRUIL	165	002,400	Oamach	. 1,618	48, 94

¹ Less than 1 acre.

² Island.

Table 57.—ACREAGE, PRODUCTION, AND VALUE OF KAFIR CORN IN 1899, BY STATES AND TERRITORIES.

STATES AND TERRITORIES.	Farms report- ing.	, Acres.	Bushels.	Value.	STATES AND TERRITORIES.	Farms report- ing.	Acres.	Bushels,	Value
The United States North Atlantic division South Atlantic division North Central division South Central division South Central division Western division Arlzona Arlzona Arkansas California Colorado Delaware Georgia Illinois Indiana Indiana Indiana Indian Territory Iowa	19, 782 1 13 12, 904 6, 212 652 3 1 43 639 3 2 7 7 19 3 105 22	266,518 1 157,730 88,363 20,379 4 1 109 20,218 2 26 34 4 1,963 66	5, 169, 113 14 618 3, 121, 856 1, 621, 214 425, 411 90 1, 722 420, 452 66 309 808 808 87 26, 299 1, 408	\$1, 367, 040 7 805, 298 366, 086 195, 342 45 150 808 193, 244 131 35 183 312 14 6, 579 552	Kansas. Maryland Minnesota Missisippi Missouri Nebraska New Mexico North Carolina North Dakota Ohio Oklahoma Oregon Pennsylvania South Dakota Tennessee Texas Virginia Wisconsin	12,826 1 7 8 849 125 7 1 1 4 4,747 1 1 4 4,747 2 1 1 4 4 1,807 2 4	154,706 1 43 9 1,990 742 138 2 25 12 63,455 1 1 1 10 22,813 9 88	3,063,781 6 1,096 277 38,497 13,607 4,473 8 375 90 1,110,478 134 14 280 257 482,096 1,877	\$785, 276 3 366 12, 836 12, 836 1, 778 6 103 49 228, 401 7 88 103 130, 014 80 518

TABLE 58.—ACREAGE AND PRODUCTION OF KAFIR CORN IN 1809, BY COUNTIES.

COUNTIES.	Acres.	Bushels.	COUNTLES.	Acres.	Bushels.	COUNTIES.	Acres.	Bushels.
Alabama	4	90	Illinois	34	808	Kansas—Continued, Douglas	783	21, 155
Washington	4	90	Clark	1	15	Edwards	457 1,596	4, 901 27, 582
j	- 1	50	Hancock	3 1	55 12	Ellis Ellsworth	160	1,556
Arizona	1	00	Jackson Jasper	3 7	80	Ellsworth	2,392 217	54, 489 3, 017
Gila	1	50	Jasper Jefferson Jersey Livingston Morgan Pike Rundolph	7	140 70	Ford	928	14, 479
		1	Livingston	·1	25	Franklin	$\frac{517}{1,246}$	12, 876 30, 934
Arkansas	109	1, 722	Morgan	2	40 150	GearyGove	32	306
Ashley	-4	40	Randolph	3 2	76 [GrahamGrant	447	4, 362
Benton	8	95	Richland	$\frac{2}{2}$	25 30	Gray	509	5,627
Carroll	8 5	60 160	Wabash	$\frac{2}{2}$	80	Greeley Greenwood	5, 239	175 83, 444
Crawford	4	78	Woodford	(1)	10	l Hamilton	286	2,055
Franklin	1 3	20 134	Indiana	3	37	Harnar	2,547	38, 470 27, 111
Fulton		55	Intilibrito			Harvey Haskell Hodgeman Jackson	1,458 755	9, 620
Lincoln Logan	1	20	Harrison	1	15	Hodgeman	202	2,791
Logan	1 1	. 10	Lawrence	(1) 2	20	Jackson	112 88	1,766 1,817
Madison	(1)	1 1	Porter	2	1	Jewell	406	8,180
Phillips	1	18 45	Indian Territory	1,963	26,299	Johnson	299	8,305 1,320
Pike		36	Cla orolego 9	1,780	99 545	Kearny	94 1,644	17,900
PulaskiSt. Francis	5	154	Cherokee ²	76	22,545 1,209 2,895	Kiowa Labette	1,646	22,784
Sebastian	6	86	Creek2	97	2,395	Labette	1,202 89	21,360 170
Union Washington Yell	42	71 481	Modoc, Shawnee, and Ot-	10	150	LaneLeavenworth	97	1,752
Yell	. 13	150	il .	1	7 400	Lincoln	8,560	57, 911
California	20, 218	420, 452	Iowa	66	1,408	Lyon	1,708 9,064	84,779 $247,121$
			Aduir	2	30	McPherson	2,271 4,967	40,981
ButteColusa	144	1,981	Cass	7 2	28 30	Marion	$\frac{4,967}{317}$	88,860 7,826
Colusa	857 7,809	12, 980 158 219	DubuqueFremont	1 1	30	Mende	250	8,806
Glenn	. 475	153, 219 14, 790 62, 759	Hardin Henry.	5	75	Mende Mlami	645	11,910
Kern	4,007	62,759 86,347	Henry	1 5	$\frac{25}{152}$	Mitchell Montgomery Morris Morton	1,007 2,178	18,443 40,647
Kings Los Angeles	3,800 259	4,607	lowa Jasper Kossuth Lates Marshall	8	50	Morris	6,688	149,563
Madera Mariposa Merced Orange	. 20	250	Kossuth	15	500 90	Morton Nemaha	70 235	1,050
Mariposa	. 100	152 1,281	Marshall	Î	10	Noneho	2,280	89,79
Orange	72	357			75	Ness. Norton Osage	72 79	1,268 1,029
San Diego	ا. ا	1,203 7,024	Page Pottawattamie	$\frac{1}{6}$	25 160	Osaze	1,183	24.58
San Joaquin San Luis Obispo	. 5	20	Ringgold	. -1	58	Osborne	1.963	27,50
Stanislaus Sutter	. 30	1,429	Wapello	. 3	70	OttawaPawnee	2,091 984	86,079 11,870
Sutter	2,187	8,696 54,378	Kansas	154, 706	3,063,781	Phillips	590	5,71
Tulare Yolo Yuba,	801	9,009				Pottawatomie	339	8,81 36,94
Yuba	- 1	20	Allen	2,077 1,910	29,888 34,715	Pratt	2,728	54
Colorada	. 18	302	Anderson	. 50	805	Reno Republic Rice	3,474	62,499 7,760
Colorado		302	Barber	. 397 826	4,781 10,774	Republic	344 1,938	36, 81
Aranahoe	_ 2	72	Bourbon	. 1,038	16, 168	Riley	2,014	47, 92 2, 05
Arapahoe	. 16	230	Brown	.1 56	1,639	Rooks	207 450	6,05
Delaware		. 65	ButlerChase	4, 175	858, 954 107, 802	Riley Rooks Rush Russell	928	12, 23
			Chase Chautauqua	460	107,802 6,548	Il Saline	2,420	58, 810 2, 22
Kent	. 2	. 65		475	7,150	Scott	3,039	68, 69
Convein	. 26	369	Clark	. 75	4.300	Seward	322	8,88
Georgia	- 20	308	Cloud	6,410 2,618	147,636 49,830	Shawnee	746 60	19,90
Carroll	. 1	10	Coffey	1,842	40,513	Smith	378	6, 29
Chattooga	. 1	24	Comanche	. 40	200	Smith	. 1.304	20, 42 2, 70
Habersham Jones	20	. 10 250	Crawford	. 1,970 . 501	83,225 7,190	Stanton	G05	7, 91
Randolph		. 20	Decamr	· 91	587	Sumner	. 919	13,84
Randolph Towns	(1)		Dickinson	. 13,341	334,076	Thomas	67	74
Waiker	2	1 00	# rombnen	.1 2	15		Indian re	
¹ Less than 1 acre. ² Indian nation.						•	Aminan te	4-1 1-1-1 7 1

TABLE 22.—ACREAGE AND PRODUCTION OF POTATOES, SWEET POTATOES, ONIONS, CHICORY, AND MISCELLANEOUS VEGETABLES IN 1899, AND SQUARE FEET OF LAND UNDER GLASS USED FOR AGRICULTURE, JUNE 1, 1900, BY COUNTIES—Continued.

TATAT	ATT	ARE.
111871	AW	A K.B.

F				1711	AWAR					and was the state of the state	grinder (trappingstate the control of the control of
COUNTIES,	РОТ	ATOES.	SWEET	POTATOES,	01	NIONS.	CH	lcory.		NEOUS VEGE-	Square feet of land under
	Acres.	Bushels.	Acres.	Bushels.	Aeres.	Bushels,	Acres.	Pounds.	Acres.	Value.	glass.
Tho State	5, 755	414, 610	. 2, 265	222, 165	49	8, 269			23, 988	\$ 819,051	313, 640
Kent Newcastle Sussex	1, 058 2, 128 2, 569	72, 812 168, 247 173, 561	808 24 1,438	78, 478 1, 986 146, 706	14 26 0	2, 317 4, 084 1, 868			10,874 4,490 9,074	341, 377 229, 799 247, 875	21, 170 290, 470 2, 000
		•		DISTRICT	OF COL	UMBIA.					
The District	194	15, 586	145	19,936	38	6,541			947	\$84,846	914, 520
				FI	ORIDA.		<u> </u>			e entregene compa garrero valore felloro de como en	·
The State	8, 752	282, 212	22, 791	2,049,784	159	18,793			26, 603	\$1 , 935, 975	122, 440
Alachua Baker Brudford Brevard Calhoun	610 5 48 56 5	89, 860 527 2, 809 3, 449 245	1,720 293 574 64 235	185, 591 40, 896 65, 826 6, 026 28, 795	8 2 7 (¹)	788 208 995 8			4, 262 82 261 885 47	357,009 4,799 17,520 65,892 2,712	690 200 120 200
Citrus Clay Golumbia Dade De Soto	6 9 86 61 6	810 685 2, 503 2, 468 286	198 872 722 41 860	29, 446 49, 424 77, 808 8, 225 46, 496	4 1 1 4 1	422 80 87 535 167			197 178 780 1,448 157	10, 639 13, 839 42, 588 196, 067 15, 868	200 1, 100 400
Duyal Escambia Franklin Gadsden Hamilton	104 52 8 9 47	5, 262 8, 118 824 256 4, 008	779 480 96 1,190 359	89, 825 83, 147 3, 600 72, 595 86, 821	7 3 2 1	610 848 804 85 70			953 488 49 890 205	52, 106 29, 061 4, 190 25, 391 18, 778	18, 200
Hernando, Hillsboro Holmes Jackson Jefferson	11 115 8 491 22	518 8, 270 148 30, 414 928	248 786 481 952 1,353	24, 528 97, 694 29, 802 68, 775 93, 633	2 15 1 1 1	205 2, 192 48 56 6			109 847 855 628 781	6, 176 74, 051 14, 323 89, 989 43, 881	8,200
Lafayette Lake Lee Leon Leoy	(1) 89 6 25 11	5 4, 487 996 861 992	285 400 88 2, 160 872	24, 116 84, 642 11, 755 124, 845 40, 296	1 17 3 1 2	55 1,758 610 29 195			881 861 512 878 274	80, 644 49, 731 51, 013 20, 709 22, 855	800
Liberty Madison Manatee Marion Monroe	5 99 4 859 6	259 8, 668 202 43, 553 862	153 729 28 1,501 49	14, 410 49, 420 4, 525 181, 740 4, 626	(1) (1) 4 11 2	15 25 400 1,018 85			39 206 601 3, 649 871	2, 697 13, 754 91, 936 205, 671 87, 442	71,000 8,720
Nassau Orange Osceola Pasco Polk	18 211 24 67 58	869 15, 780 • 1, 415 4, 770 5, 355	410 788 199 358 567	52, 771 49, 000 20, 997 47, 676 72, 025	2 12 2 7 4	162 2, 616 246 755 868			160 909 213 512 858	14, 814 67, 390 12, 610 37, 566 22, 472	4,550 13,430
Putnam St. John Santa Rosa Sumter. Suwanee	158 128 10 115 64	11, 022 7, 956 1, 008 8, 761 6, 784	574 882 808 426 847	62, 541 88, 791 22, 672 87, 533 34, 027	4 7 1 7 1	217 · 943 81 1,378 80			051 210 111 1,850 449	28, 034 18, 782 6, 389 101, 156 20, 190	100 .20
Taylor / Volusia Wakulla Wakulla Washington	1 68 14 14 4	100 4,196 1,490 960 188	182 838 117 484 518	18, 985 41, 854 10, 918 85, 753 36, 418	(1) 1	577 115 22 39			166 338 132 135 84	10, 782 17, 717 8, 186 8, 305 5, 166	11
Aggraph Benggara and the plant species are all the last response and respectively. The control of the last response are all the last response and the last response are all th				G1	eorgia.			1	I.I.	er dealle que l'este au que present en est de c :	
The State	8,477	553, 129	70, 620	5, 087, 674	418	44,618		Ţ	73, 489	\$3,009,300	488, 940
Appling Baker Buldwin Banks Bartow	9 17 27 25 27	449 1,801 1,011 1,511 1,720	734 863 700 317 251	62, 189 87, 545 44, 898 24, 424 20, 958	2 2 11 5	98 317 1,715 604 79			578 317 485 346 481	21, 462 15, 295 23, 427 16, 700 22, 946	
Berrien Bibb. Brooks. Bryan. Bulloch	20 76 88 96 95	809 3,471 2,094 8,680 6,001	2,016 989 1,186 852 1,105	125, 592 50, 364 86, 549 30, 460 84, 542	2 20 1 1 2	233 1,982 95 24 188			960 1,141 2,158 865 1,126	35, 521 52, 771 59, 205 12, 250 35, 308	
Burke. Buts Calhoun Camden Campbell	68 81 86 11 1	4, 184 1, 742 6, 775 684 41	1, 284 287 471 571 286	79, 482 18, 780 34, 001 60, 358 19, 658	1 2	216			1,127 479 201 188	87, 581 12, 380 8, 798 10, 284 15, 416	850

¹Less than I acre

TABLE 22.—ACREAGE AND PRODUCTION OF POTATOES, SWEET POTATOES, ONIONS, CHICORY, AND MISCELLANEOUS VEGETABLES IN 1899, AND SQUARE FEET OF LAND UNDER GLASS USED FOR AGRICULTURE, JUNE 1, 1900, BY COUNTIES—Continued.

		A CONTRACTOR OF THE PROPERTY OF			1A—Conti						
COUNTIES,	POT	ATOES.	SWEET	POTATOES.	ON	ions.	Cit	IIGORY.		neous vege- bles.	Square feet of land under
COUNTIES.	Acres.	Bushels.	Aeres.	Bushels.	Acres.	Bushels.	Acres.	Pounds.	Acres.	Value.	glass.
Carroll	80 69 25 1,250	6, 313 3, 800 1, 890 125, 375 8, 577	595 279 395 680 168	52,781 21,936 56,799 50,748 9,691	(1) 1 (1) 24	41 20 10 2,786			629 305 807 1,680 228	\$37, 846 16, 759 9, 871 106, 354 10, 024	108,850
Chattooga	58 27 14 1 8	3, 180 1, 370 458 80 553	172 294 166 297 802	14,825 20,704 8,842 28,063 24,766	1 2 1	91 162 101 520			388 269 380 140 471	,	1,900
Clinch Cobb. Coffee Colquitt Columbia	5 39 75 121 112	299 1,725 4,830 8,122 5,032	559 866 861 518 477	57,506 76,231 60,161 42,181 24,504	(1) (1) (1) 8 2	8 906 4 271 97			199 1,176 217 320 577	9,067 46,500 7,752 14,753 16,887	20,100
Coweta	44 16 98 12 142	2,551 801 5,048 506 8,096	230 896 78 157 1,604	17, 175 23, 837 5, 866 12, 844 93, 937	8 1 7 2 1	268 47 865 195 47			488 444 218 418 373	21, 141 18, 046 11, 189 12, 030 17, 844	800 120
Dekalb	49 20 25 38 27	2, 988 807 927 1, 728 2, 258	785 610 1,300 857 249	63, 759 40, 519 94, 842 25, 627 21, 464	10 8 10 2 1	1, 234 246 1, 103 105 121			868 249	98, 898 17, 404 92, 037 24, 981 18, 959	4,740
Early Echols Effingham Elbert Emanuol	. 25 3 427 15 82	825 175 32,758 812 2,181	519 177 617 230 1,074	81, 965 16, 692 41, 239 16, 589 78, 263	(1) (1) 4	48 578			342 258 614	8, 861 477 14, 286 10, 929 19, 968	150
Fannin Fayetto Floyd Forsyth Franklin	183	11,870 55 5,829 503 403	129 152 425 285 485	10, 289 10, 250 83, 028 17, 674 87, 376	9 2 2	2, 064 2, 55 255 329			141 883 260 663	12, 880 7, 768 40, 991 12, 541 22, 088	11
Fulton Gilmer Glascock Glynn Gordon	58 167 9 99 28	2, 918 9, 801 835 5, 891 1, 124	728 201 83 243 110	45, 541 16, 861 8, 510 20, 384 9, 147	31 5 1 1	4,169 624 31 104 86			76 154 216	80, 021 25, 751 2, 248 5, 717 16, 188	60
Greene Gwinnett Habersham Hall Hancock	44	1, 793 2, 940 1, 754 086 8, 080	553 910 196 393 997	15, 177 30, 039	(1) 4 7 2 8	19 487 484 147 290			955 973 829 683	24, 986 85, 888 14, 713 12, 002 24, 761	1,500 7,130
Haralson Harris Hart Hoard Honry	. 81	1,037 5,851 713 1,711 8,015	201 676 846 813 250	38, 288 28, 524 26, 805	2	148			525 525 287 434	14, 927 88, 158 21, 799 18, 917 17, 232	
Houston Irwin Jackson Jasper Jefferson	40 43 80 17	1,774 1,978 1,044	1,408 399 320	103, 721 28, 977 25, 844	1				738 591 770		450
Johnson Jones Laurens Lee Liberty	. 40	1,902 3,593 2,248	545 688 741 421 648	37,067 58,838 22,604	1	70	6		508 212 818 419		
Lincoln Lowndes Lumpkin McDuffle McDuffle	171	10,099 2,177 414	786 208 541	54,555 15,036 32,262	(1)	2 14 3 2 23	2 8 4 8		905 802 430 251	10,14	l I
Macon Madison Marion Meriwether Miller	11	3 482 7 298 3 5,476	127 527 717	7 8,052 7 32,036 7 52,900	(1)	1 2 2 14	0 4 0 0 0		384 346 662 49	17, 23 2 30, 36 1, 47	0 9 1 1 7 4
Milton Mitchell Monroe Montgomery Morgan	. 4.	1,751 1 2,108 5 1,658	76	0 45, 37' 7 47, 060 1 58, 76- 1 28, 590	(1)	4 45	17 18 11		901 666 548	2 18,96 88,89 5 31,12 23,32	5 8 0 8
Murray Muscogee Nowton Oconee Oglethorpe	4 9 8	5 5,72	13 78 5 43 11 0 46	2 47,76 9 38,47 5 5,48 8 29,22	9 3	80	54		59 75 29	4 85,79 1 44,50 4 9,60	90 4,64 97 18 93 38

TABLE 22.—ACREAGE AND PRODUCTION OF POTATOES, SWEET POTATOES, ONIONS, CHICORY, AND MISCELLANEOUS VEGETABLES IN 1899, AND SQUARE FEET OF LAND UNDER GLASS USED FOR AGRICULTURE, JUNE 1, 1900, BY COUNTIES—Continued.

GEORGIA-Continued.

			02020	, <u>, , , , , , , , , , , , , , , , , , </u>	iiiiojii					
гоч	fators.	SWEET	POTATOES.	10	NIONS.	СН	ICORY.			Square feet of
Acres.	Bushels.	Acres.	Bushels.	Aeres.	Bushels.	Acres,	Pounds,	Acres.	Value.	land und glass.
105 11 50 44 87	9, 106 577 2, 928 2, 315 1, 838	236 126 689 467 199	17, 817 9, 902 58, 920 83, 505 16, 201	8 3 1 3 1	300 290 37 213 57			558 165 78 590 383	\$24, 462 6, 555 2, 529 22, 208 25, 345	4
14 8 21 118 38	809 384 1,297 5,974 1,935	699 800 175 125 728	42, 447 16, 345 16, 293 9, 480 46, 462	1 2 16	41 198 1,647			824 571 146 289 565	24, 620 24, 786 5, 770 16, 573 28, 771	
127 47 9 54 64	6, 842 4, 434 699 3, 008 2, 837	865 170 234 723 217	50, 952 14, 994 15, 146 52, 864 14, 581	(1) 1 1	3,589 154 10 37 117			1, 527 277 109 956 313	47, 105 12, 282 8, 056 39, 812	111,
91 22 21 18 42	3,576 904 1,066 902 1,984	651 861 458 268 1,190	42, 857 60, 071 24, 887 16, 977 86, 564	1 5 1 1 2	27 484 88 99 179			621 1,013 435 880 483	27, 461 39, 018 14, 787 18, 323	4
21 85 103 849 47	482 2, 215 6, 228 16, 578 2, 717	335 428 687 1,679 34	21, 863 88, 392 42, 864 112, 732 2, 390	1 7 1 1	87 662 131 112 95			318 306 418 2,100 101	11,300 11,683 17,304 61,046	5, 5
38 7 103 4 176	1, 968 898 5, 986 109 12, 516	552 264 119 475 812	41, 176 16, 445 9, 187 25, 774 24, 442	(1) 21	360 22 453 2 2,025			. 661 215 245 299 710	27, 849 6, 101 12, 959 11, 617	1 1 5,1
15 21 90 103	825 1,256 4,882 6,959	536 778 697 1,094	86, 079 66, 866 39, 791 88, 363	1 1 3 4	86 38 487 420			583 580 714 1,392	26, 563 19, 682 27, 197 57, 233	
40 5 24 184	5,006 223 1,855 10,170	905 172 237 361	96, 778 10, 527 19, 990 28, 521	(1) 3 3	4 342 488			366 164 324 528	16, 956 7, 913 12, 420 24, 939	
25 15 84	176 947 669 5, 392	780 423 555 921	51, 618 26, 510 34, 308 71, 888	1 1 2	107 47 280			383 625 762 1,260	6, 278 34, 062 24, 875 41, 581	7
			II	AWAII.		****				
166	9,242	135	9,284	2	140			1,403	\$228,570	
30 6 129	1,394 412 7,353	42 15 36 42	3,159 1,611 2,196	1 1	18 121			388 182 255 115		
1			т				and the latest control of the party of the latest control of the l		(14, 140)	
9, 313	1, 085, 290	6		1	24, 865			e 105	6 020 cos	12,6
465 265 828 2, 281 238	75, 090 17, 862 24, 676 164, 380 20, 120			24 1 2 2 2	4,605 120 236 224			411 256 56 277	47, 665 12, 070 4, 294 26, 389	6, 4 1, 5 2
151 368 158 107 84	16,837 60,968 21,597 11,767 9,118			2 18 3 (1)	441 2, 167 480 10 181			109 428 194 20	7, 470 27, 203 7, 685 1, 694	
1, 145 507 618 655 133	133, 495 67, 860 70, 646 96, 046 20, 480	2 1	185 60 80	2 17 4 19 4	208 2, 177 701 3, 440 836			169 703 • 437 553 88	18, 379 38, 238 22, 870 24, 620 6, 937	1,4
124 688 362 175 120	8, 890 102, 536 26, 787 17, 714 16, 545		40	(1) 6 1	418 4,513 80 711 125			70 1,822 208 152 89	5, 043 59, 868 9, 330 6, 511 10, 255	2 2, 1
294 62 22 28	41, 355 6, 916 2, 223 1, 382			8 5 1 9	2, 161 528 20 376			358 89 19 67	28, 754 8, 119 745	
	Acres. 105 111 50 444 87 14 8 221 118 88 1127 47 7 9 54 64 91 122 211 103 349 47 103 349 47 176 156 21 106 108 40 108 40 109 108 40 109 108 40 109 108 40 109 108 40 109 109 109 109 109 109 109 109 109 10	105	Acres. Bushels. Acres. 105	Potators Sweet Potators Acres Bushels Acres Bushels 105	Rotators	Acres	POTATOES. SWEET FOTATOES. ONIONS. CH Acres	Acres	Rotation	Acres

¹Less than 1 acre.

TABLE 10.—ACREAGE AND PRODUCTION OF COTTON FIBER IN 1899, AND QUANTITY OF FIBER GINNED, WITH AVERAGE WEIGHT OF SQUARE BALES, BY COUNTIES—Continued.

A .-- Upland Cotton-Continued.

	HE:	PORTED BY	PARMERS		REPORT			REI	PORTED BY	FARMERS	s.	REPORT GINNI	
COUNTLES.		Fil	er.	Aver- age gross	500-	Aver- age gross	COUNTIES.		Fib	er.	Aver- age gross	500-	Ave
	Aeres,	Commer- cial bules.	500- pound bales,	weight of square bales.	pound bales.	weight of square bales.		Aeres.	Commer- cial bales.	500- pound bales.	weight of square bales.	pound bales.	weig of squa bale
Florida— Continued.			_	100			Georgia— Continued,					10.050	
ylor	34 172 1, 167 2, 254	8 39 493 728	36 482 786	400 460 488 512	18 496 649	450 499 508	Madison Marion Meriwether Miller	31,727 29,885 73,850 8,281	11,896 10,616 28,677 2,855	10,765 10,221 28,563 2,842	448 482 498 504	10, 250 9, 886 22, 401 2, 048 5, 447	1
Georgia	3, 343, 083	1,231,722	1, 188, 337	483	1, 185, 580	482	Milton	12,542 27,842 55,699 12,406	6, 174 9, 673 17, 527 5, 060	5,889 9,559 17,388 4,691	482 494 496 462	7,771 18,348 4,488	
pling ker tidwin uks rtow rricen bb ooks yta tloch urke	394 16, 395	125 4,642	120 4, 522	475 487	257 8, 938	480 487	Morgan Murray Muscogee	50,626 7,061 17,118	15, 808 2, 579 6, 845	14,580 2,898 6,295	487 464 496	15,637 2,346 6,989	
nks	29, 421 19, 945 80, 806	9,827 8,528 13,095	9, 325 7, 486 12, 847	478 439 490	9,666 7,915 12,540	478 450 490	Newton Oconee	46, 372 24, 686	18,586 5,779	13,874 $5,507$	494 476	14, 037 6, 992	
rrien	2,265 21,247	925 6, 881	853 6, 791	458 493	1,055 6,475	462 493	Oglethorpe	57,605 20,883	16,868 10,372	15,113 9,876	460 450	17, 859 8, 181	
ooksyaa	16,096 587	7, 164 257	7, 151 218	499 421	6, 354 191	499 421	Pierce	4,009 139	1, 402 47	1,250	441 500	1,634 14,211	
llochrke	5, 250 99, 883	2,283 45,219	2, 158 44, 427	455 493	1,748 44,129	455 493	Pike	42, 174 20, 590	14, 057 9, 338	14,003 8,915	498 477	8, 168 15, 813	
tts lhoun	31, 698 26, 148	10,726 9,426	10,705 9,302	499 492	14,860 9,812	498 492	Pulaski	43,598 36,971	15,715 9,088	15, 406 8, 947 5, 242	494 492 500	9, 884 6, 184	
niden mpbellrroll	19,014	7,010	7,490	492	9,192	478	Quitman Randolph Richmond	17,039 51,191 8,520	5,242 18,356 3,867	18, 248	497 489	18,330 8,784	
toosu	1,422	24, 948 635	23, 841 540	463 418	25,747 680	463 420	Kockane	16, 457 16, 118	6,118 5,791	3,784 6,018 5,711	492 498	7, 280 5, 683	1
ariton	48	17	16 10	400 500			Schley Screven	36, 767 25, 393	18,570 9,041	17, 828 8, 970	480 496	18, 646 11, 365	
attahoochee	14,438 13,938	5,780 6,243	5, 699 5, 829	493 462	4, 970 6, 451	493 456	Spalding Stewart Sumter	44,082 64,036	16,768 24,128	16,702 23,843	498 494	17, 687 24, 800	
erokee	1 16,614	6, 785 4, 229	5,950 8,760 9,252	438 444	5,922 3,119	488 441	Talbot	28, 887 20, 047	8,860 6,044	8, 654 5, 993	488 496	8,467 6,176	
ty nyton	26,944 18,915	9, 233 8, 158	9, 252 7, 928	501 486	9,300 7,851	501 486	Taliaferro	2, 840 19, 106	7,018	729 6, 989	445 498	849 8,309	
iúch 1do	1.1	12,943	5 11,542	445	13, 379	447	Tattnall Taylor Telfair	7,248 55,183	3,289 22,788	3, 149 22, 742	478 499	2, 258 25, 585	-
ffee	203	71 2, 291	74 2,038	500	19 1,586	500 443	Thomas	28,790	10,705	10, 252 20, 271	478 499	10,458 21,438	
dqui(tdumbla	30, 733 67, 427	10,557 27,037	10,077 26,877	480 407	9, 184 28, 700	488 492	Twiggs	52,699 27,838	20, 312 9, 580	9, 254	483	9, 149	
awford ide	1 - 28,315	9,543	9,486		7, 177	501	Troup Twiggs Union Upson Walker	31, 193	9,521	5 9, 427 2, 751	450 495 430	9,661 8,267	
wson gutur	3,167	1,325 6,570	1, 172 6, 448	440	1, 123 4, 460	488 490	Without	7,038 55,174	8,119 18,444	18, 031 88	487 896	19,053	
kalbdge	18,914	7, 997 10, 234	7,437	464	6,370 10,705	456 499	Ware Warren Washington Wayne Wobster White Whiteld Wilcox Wilkes Wilkinson Worth	30,266	9,456	9,450	500	9,888	
soly sugherty	52,904	18,786 9,768	10, 253 18, 714 9, 171	498 467	18,465 18,121	497 459	Wayne	81,714	93, 658 25	31, 885 25	488 495	28,644 109	
anglas irly	16,316	7,395	6,662 10,012	449	7,384 6,352	456 504	Webster	18,910 617	6,760 215	6,694 192	495 413	4,001 120	
hols Jughan	54	57-1 57-1	17	500	422	492	Whitfield	6,886 10,153	2,867 4,154	2,582 4,138	447 498	1,717 3,848	
bert	-49,441	15,737	13,526	420	12,688 8,820	429	Wilkes	52, 136 31, 083	15,867 11,369	15,560 10,965	490 482	15,507 9,692	
yette	29, 199	11,068 11,942	10, 267 11, 946	501	9,476	501.	Worth	26,178	10,382	10,048	486	10,088	1
oyd rsyth anklin ilion	17,454 86,474	7, 901 14, 130	12,237 6,789 13,070 1,489	429 461	6,389 12,809 1,398	429 458	Indian Territory .	442,065	154,850	155, 729	503	143,608	
lmer ascock	. 404	130	120 4,007	447	3,870	497	Cherokee 1	58, 627 263, 140	31,678 74,388	81,625 74,520	498 501	20, 594 72, 275 30, 796	
ynn irdon,	. 9	2	6,460	480	6, 292		Choetaw 1	90, 366 27, 454	34,317 13,841	34,369 14,576	H 501	30,796 19,798	
vinnett	. 42,776	10,360	10,338 15,782	499	11,563 15,786	499 446	Ougness and Peories	35 2,441	23 606	23 614	11	150	
abersham	3,468	1,362	1,239 7,219	445 487	II 1.278	1 445	Seminole ¹ Seneca and Wyan- dotte. ²	2	2	2			.
ancock	45, 204	14,827	14,250	480	8, 378 13, 719	480 430	divide.						
aralson	52,618	19,576	4,682 19,422	496	4,817 22,008	496	Kansas	158	70	. 70	500	121	
arteard	. 30, 441	12,895	11,631 12,490	484	11, 261 12, 996	484	Chantanana	45	12	12	500		-
enryousion	62,022	20,597	22, 104 20, 480	11 497	19,408 20,727	499	Chautauqua Montgomery		58	58	500	121	
winekson	. 54,558	21,035	2,831 18,712	444	1,835	485 446							
sper fferson	46,516 41,014	13,597 16,709	13,489 16,100	496 480	15,189 19,887	496 469	Kentucky	2,896	1,369	1,371	500	79	
ohnsonones	. 28,052 . 35,474	11,090	10,795 10,474	488 486	8,016 11,165	481 503	Allen	.]	(3) (3)	(3)			
uirens	58, 201	21, 982	21,852 10,931	497	21, 298 8, 195	490	Bell	1 1	(3)	(3)			
berty incoln	. 246	11 81	5, 401	488	28 5, 053	483	Carlisle	32	(3)	(3)			
owndes	412	160	148	444	100	444	Clinton	. 4	3 2	3 2	440 500		
	. 1114		. 01	11 400	+81			1	(8)	(3)		. M	

¹Indian nation.

² Indian reservation.

Less than 1 bale.

TABLE 10.—ACREAGE AND PRODUCTION OF COTTON FIBER IN 1899, AND QUANTITY OF FIBER GINNED, WITH AVERAGE WEIGHT OF SQUARE BALES, BY COUNTIES—Continued.

B.—Sea-island Cotton—Continued.

	REI	ORTED BY	FARMERS.		REPORT			REI	PORTED BY	FARMERS.		REPORT.	
COUNTIES,		Fib	er.	Aver-	*****	Aver- age gross	COUNTIES,		Fib	er.	Aver- age gross	500-	Aver- age gross
	Aores,	Commer- cial bales.	500- pound bales.	gross weight of square bales.	500- pound bales,	weight of square bales.		Acres.	Commercial bales,	500- pound bales,	weight of square bales.	pound bales.	weight of square bales.
Georgia	170, 756	56, 270	44, 347	895	45, 530	394	Georgia— Continued.			,			
Appling Baker Baldwin Banks Bartow Berrien Bibb Brooks Bryan Bulloch Burke Calhoun Campbell Charlton Cherokee Clay Clay Clayton Clinch Coffee Colquitt Columbia Coweta Crawford Decatur Decatur Decatur Decatur Decatur Burke Coffee Colquitt Columbia Coweta Crawford Decatur	9, 803 90 62 2 17, 183 17, 245 17, 245 17, 265 28, 45 45 29 178, 62 18, 024 18, 024 18, 024 18, 024 18, 024 18, 602 18, 602 18, 602 18, 602 18, 602 18, 602 18, 602 18, 602 18, 602 18, 602 18, 602 18, 602 18, 602 18, 602 18, 602 19, 60 10 10 10 10 10 10 10 10 10 10 10 10 10	7 7 7 52 308 6, 982	48 2 5 58 89 243	875 369 870 880 880 864 875 876 876 876 875 885 485 486 875 885 885 885 885 885 885 885 885 885	830	392 404 400 400 400 392 398 334 400 389 374	Continued. McDuffle Madison Miller Mitchell Monroe Montgomery Muscogee Oconee Pickens Pickens Picree Pike. Pulaski Randolph Screven Spalding Sumter Taliaferro Tatinall Telfair Terrell Thomas Ware Warren Warnen Washington Wayne White Wilkes Wilkinson Worth South Carolina Barnwell Beautort Berkeley Charleston Chester- Chester- Chester- Chester- Chester- Fairfield Greenwood Hampton Horry Orangeburg Pickens Richland Spartanburg Sumter Williamsburg	5,047 24 86 20 13 20 12 18,418 240 1,082 1,614 170 64 4,878 2,617 54 2,617 28,902 192 6,881 18,728 18,728 18 704 496 502 282 282 282 10 688 188	3 20 110 117 991 9, 209 66 2, 080 5, 658 124 16 17 277 51 220 33 47 11 175 6 8 3 28 28 203	84 8 126 4 2 20	360 360 330 340 360 360 360 360 360		400 878 365 400 402 406 376 377 400 400 306 344 344 344

¹Less than 1 bale.

Table 11.—ACREAGE, PRODUCTION, AND VALUE OF HEMP IN 1899, BY STATES AND COUNTIES.

STATES AND COUNTIES.	Acres.	Pounds.	Value.	STATES AND COUNTIES.	Acres.	Pounds.	Value.	STATES AND COUNTIES.	Acres.	Pounds.	Value.
United States	16, 042	11,750,680	\$546,888	Illinois	788	515,400	\$21,784	Kentucky— Continued, Shelby	278	291,780	\$13,606
Arkansas	500 783	420 620, 000 515, 400	20 45, 000 21, 784	Champaign	708 75	455,400 60,000	19,684 2,100	Trimble	2,065	3,000 1,240,510	160 63, 454
Missouri Kentucky Nebraska	14, 107	2,000 10,303,560 305,400	100 468, 454 10, 752	Kentucky	14, 107	10, 808, 560	468, 454	Missouri		2,000	100
Pennsylvania		3,850	228	Bourbon	915	578, 110 687, 100 859, 420	24, 153 29, 145 35, 137	Shelby	10	2,000	100
Arkansas		420 150	20	Clark Fayette Franklin	1 175	8, 491, 620 105, 280	157, 497 4, 689	Nebraska		805,400	10,752
Conway Montgomery	(1)	50 20 200	2 1 10	Garrard	2, 117	892,760 81,700 1,562,490	42, 396 \$1, 680 70, 145	Dodge Lancaster	313 325	165,400 140,000	6, 552 4, 200
Newton	1			Lincoln Madison Magoffin	(1) 42	85, 980 16, 130 20	4,185 755 1	Pennsylvania	3	8,850	228
California		620,000	45,000	Mercer. Montgomery Scott.	42	129,700 61,000 266,960	5,585 4,040 11,876	Chester Mercer		3,700 150	220 8
2400	000	320,000	_3,000				1 '		<u> </u>	<u>L</u>	1

TABLE 15.—ACREAGE, TONS SOLD, AND PRODUCTS, MADE ON FARMS, OF SUGAR CANE AND SORGHUM CANE, ACREAGE AND TONS SOLD OF BEETS GROWN FOR SUGAR, AND PRODUCTION OF MAPLE SIRUP AND SUGAR, IN 1899, BY COUNTIES.

A .- Sugar Cane.

COUNTIES,		SUGAR CANE	AND PRODU	CTS.		40 mm (1), 1	SUGAR CAN	E AND PROD	ucts.
COUNTIES.	Aeres.	Tons sold.	Gallons of sirup.	Pounds of sugar.	COUNTIES.	Acres,	Tons sold,	Gallous of sirup,	Pounds a
Alabama	32, 871	2,751	2, 672, 438	18,765	Florida—Continued.	And account for a society	are the same terms to be an arranged	*** ***********************************	
			hydrodian analysis y production and the second	No. 2011 1.0714 - a. 47154 - a. 48154 - a. 48154	Jackson Jefferson	1,537		131, 192	2, 5
utanga aldwin	207 78	89 4	30, 319 12, 598	300	Lafayette	735 148	11	92, 237 28, 753	3, t 7, r
arbour	1,240	10	133, 386	000	Lake	134	5	17,102	i,c
ibb	290		35,986		Lee Leon	77 758		18,586 75,517	
ullock utler	1,264 1,181	14 320	113, 786 125, 421	150	Levy	231	4 54	24, 411	2,0
hambers	520	2	83, 240		Liberty	100		80, 453	1,0
hilton	606	27	44,255		Madison Manatee	686 44	10	101, 287 4, 063	11,
hoetaw larke	529 938	12	88, 410 67, 159	30	Marion	667	18	92,526	18,
lay	71		3, 402		Monroe	44	40	5,595	
offee	1,186	11	108,557	765	Nassau Orange	190 146		18,655	6, 9
008a	884 563	32 8	66, 896 36, 149	1,680	Osceola	59		81, 124 6, 064	1, 1,
ovington	859	51	68,011	150	Pasco	184		27, 629	5,0
renshaw	1,187	_5	97, 236	2,810	Polk Putnam	$\frac{279}{141}$	3	86,813	12,
aleallas	1,658 562	59 11	149, 612 40, 465	4,760	St. John	175		18, 968 12, 856	$\frac{4,5}{15,4}$
lmore	835	67	65, 909		Sauta Rosa	92		12,856	
scambia	589	90	40,801	770	Sumter Suwanee	159 521	• • • • • • • • • • • • • • • • • • • •	25, 741	10
nyette eneva	159 998	50	7,037 86,284	600	Taylor	176		68, 078 22, 522	18, (10, 1
reene	469	15	26, 385	COO	Volusia	128		12, 218	
fale	629	7	44,633		Wakulla Walton	$\frac{202}{222}$	28	28, 954	3, (
lenry amar	1,498 119	574 83	186, 977 5, 186	620	Washington	200	20	83, 26 7 88, 491	1,
ee	1,038	30	85, 255	40				, 104	,
owndes	1,129	363	69, 820	180	Georgia	26,056	18,868	3, 226, 367	226, 3
faconfarengo	1,047 684	183	71, 237 40, 424	200 300			F 77 W 2 10 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18		
lobile	489	15	21,665	300	ApplingBaker	336	47	47, 109	3,9
fonroe	1,071	13	83,744		Baldwin	280	53	26, 264	
Iontgomery	718 771	92	64, 075		Berrien	61 509	55 49	8, 818 60, 900	39, 1
errylekens	540	92			Blbb	88	145	8,117	
Ike	1,100	98	122, 983	150	Brooks Bryan	995	82	175, 926	8,]
andolphussell	359 886		21,616	20	Bulloch	181 947	643 199	$egin{array}{ccc} 1,170 \ 123,269 \end{array}$	2, 8 27, 1
helby	126	240	58, 416 6, 435		Burke	881	3:30	33, 644	i.
umter	473	103	26,462		Butts Calhoun	.35	1	5,014	
alladegaallapoosa	153	3	8,002		Camden	254 14 4 •	27	23, 924 24, 708	
uscaloosa	1, 085 569	49 24	85,040 34,245		Campbell	10	24	310	j
(asnington	538	8	33, 472		Carroll	26		2,810	
'ileox	1,064	66	85, 299	300	Charlton	48 87	147	8, 121 12, 653	8, 1
Arizona	50	100	438	l	Chattahoochee	91	. 86	6, 193	
	••••••		11.4.		Clay Clayton	162	41	17, 200	********
farieopa	1	8			Clinch	$\frac{32}{311}$	13 18	2,726 50,691	11,8
Iohavė	3		800	. 	Coffee	196	1,349	1,465	
ima avapai	7 39	35 57	100		Colquitt	475	708	41, 252	4, 1
-	กอ	***	100		Cowata	56 119	16 51	4,476 11,506	
Arkansas	-460	16	44,819	50	Crawford	68	46	6, 334	{
. 3. 3	-	a historia, war man in	As an area to the second property of the second	***************************************	Decutur Dekalb	1,917	494	319,983	4, 2
shleyradley	5 8		478		Dodge	15 222	136	764 23, 542	$\frac{1}{2}$
alhoun	10		742 982	50	Dooly	222 505	304	55, 807	ā
hicot	43		3,867		Dougherty	126	472	7, 802	
lark leveland	$\frac{1}{2}$		44		Early	62 224	40	5, 414 28, 900	
olumbia	98	3	179 7, 719		Rehols	161		17,038	2, (
olumbia allas	5		372		Effingham	522 706	748	48,825	13.0
rew emps t ead	26 8		3,088		Fayette	6	147 80	92, 590 222	6,
loward	2		748 186		Glascock	35		4, 360	
ufayette	58	10	6,956		Glynn Greene	61 19	142 : 38	4, 485 1, 779	2,
incoln	11 48	······································			Gwinnett	12	66 J	918	
iller	21		1,961		Hancock	76	49	6,067	
iller evada uachita nion	.7		548		Harris Heard	484 50	9 10	66, 807 6, 036	1
nion	17 90		1,488 9,894		Henry	26	52	1,068	
					Houston	311	1,398	20,718	
Florida	13,800	1, 157	1,687,452	284, 300	Irwin	269 33	9	47, 160 4, 846	8,
11	Market Security (1) . (1) * (1	\$21.00 to 100 to 100 to 1		p. (1	Jefferson	389	358	84, 246	
lachua aker	108	4	112,945	24,600	Johnson	202	64	36,716	
radford	59 460	24	7, 916 63, 583	200 23, 100	Jones	85 371	1, 806	9,000 15,703	1,
revard)،		309		Lee	145	144	15, 601	
alhounitrus	229		35, 128	900	Liberty	480	164	42,716	2,
lav	113 197	10	18,805 21,262	100 20,300	Lincoln Lowndes	4 389	45	411 68, 283	
olumbia	423		55, 425	20,600	McDuffie	165	30	9,317	28,
ade	2		220		McIntosh	159	90	20,550	
e Sotouval	206 345	512	18,715 34,865	15,500 25,300	Macon	266	49	34,710	
scambia	123	612 59	16,628	25,300	Marion Meriwether	360 411	1	44, 109 40, 835	1,
ranklin	37	54	4, 251	900	Miller	197	i	22,347	
adsden familton	1,176 530	5 18	166,956	2,700 7,400	Mitchell	543		76,571	2,
	170	10	35, 079 14, 466	1,400	Monroe	286	525	25,866	١ .
Iernando Iillsboro	172		177. 4600	300	Montgomery	566	68	74, 133	5,

TABLE 15.—ACREAGE, TONS SOLD, AND PRODUCTS, MADE ON FARMS, OF SUGAR CANE AND SORGHUM CANE, ACREAGE AND TONS SOLD OF BEETS GROWN FOR SUGAR, AND PRODUCTION OF MAPLE SIRUP AND SUGAR, IN 1899, BY COUNTIES—Continued.

A .- Sugar Cane-Continued.

		SUGAR CANE	AND PRODU	ots.		-	SUGAR CAN	E AND PROD	UCTS.
COUNTIES,	Acres.	Tons sold.	Gallons of sirup.	Pounds of sugar.	COUNTIES.	Acres.	Tons sold.	Gallons of sirup.	Pounds of sugar.
Georgia-Continued.					Louisiana—Continued.		***************************************		No. 1997
ewtonglethorpe	33 10		3, 625 1, 260		Tangipahoa Terrebonne	$\frac{114}{27,177}$	94,286	17, 346 15, 582	24, 669, 50
aulding	32		4,571		Terrebonne Union	98		11 060	
lercelke	86 885	384 1,468	9, 386 13, 854	250	Vermilion	3, 230 17	20,428	8, 598 2, 296	296, 20
ulaski	210	104	22,056	170	Washington	210		24, 103	
utnam	48	16	6, 086		Washington Webster West Baton Rouge	150		16, 763	0 777 00
uitman andolph	7 287	26 122	150 31,050	150	West Feliciana	8,500 26	14,078 80	186, 758 2, 206	3, 777, 00
ichmond	59	59	8,886		Winu	56		2, 200 7, 079	
ockdale	38 136	49	3, 780 13, 896		Mississippi	11,552	5.01.	1,413,219	18,93
chley creven	539	64	88, 186	5, 160	artasissippi	11,002	5,914	1,410,210	10, 0
palding	53	25	6,631		Adams	3		375	1
tewart	315 393	470 183	38, 577 44, 478		Alcorn	1		60	
albot	847	205	34, 994	1,200	Amite	249 571	171 180	35, 413 62, 190	80
attnallaylor	539 171	558 428	58, 900 17, 518	20,750	Bolivar	7	32	(12, 100	
elfair	290	84	28,638	1,240 1,650	Calhoun	6		685	
errell	416	1,062	88, 769	80	Carroll	145 27		17, 976 8, 374	
homasroup	2,058 288	876 100	861, 463 25, 710	7, 880	Choetaw	116	7	16, 744	
wiggs	42	56	2,900		Claiborne	155 337	980	3, 769 48, 883	9.1
70.70	186	14	82, 652		Clay	887 78	28	48, 888 6, 542	2, 1
arren	220 41	197 25	38, 871 2, 864	1,100 250	Copiah	434	282	61, 395	
Vashington	688	25 12	84, 208	140	Covington Franklin	293 148	55 20	29, 652 22, 423	
arren Ashington Asyne Gebster Illeox	211 70	26 41	30, 671 7, 232	7, 660	Greene	38	6	4,645	
/ileox	163	21	17, 364		Grenada	$\frac{8}{21}$		1, 195	[
(11Kes	48	21	2, 925		Hancock	100	19 18	2, 587 9, 824,	12
VilkinsonVorth	295 569	107 810	36, 425 67, 117	1,800	Hinds	168	77	17, 843	2
					Holmes	256 8	12	30, 311 241	1,0
Hawaii	65, 687	172,544		504, 566, 000	Jackson	83	70	10, 182	
Cornett 1	DE 006	97,750	***************************************	100 000 000	Jasper	544	9	64, 998	4
awafi 1	35, 096 12, 947	46,662			Jefferson Jones	51 252	51 774	5, 976 22, 822	
auai 1 anai 1 Iaui 1	200	4,000			Kemper	456	246	58, 696	1,8
laui ahui	10,534 6,910	1,200 22,982			Lafayette Lauderdale	686	24 126	885	
	,	1	***************************************	00, 240, 000	Lawrence	562	6	89, 359 78, 412	2,0
Indian Territory	35	229			Leake	587	7	69, 214	2
3					Lee	2	3 4	239	1,2
herokee ² hickasaw ²	4 11	18 41			Lincoln	393	705	40, 181	
hoetaw 2	20	170			Lowndes	6 148	26	277 22, 638	
Louisiana	276, 966	1,038,496	1,552,641	150 000 100	Madison	458	14 75	37, 125	
Liousiana	2/0,000	1,000,400	1,002,011	156, 072, 199	Monroe	16	6	1,828	
cadia	248	1,094	14,694	100	Montgomery Neshoba	77 451	20 50	7, 716 54, 597	4
scension	11, 454	44, 321	5,675	5, 356, 300	Newton	754	120	109, 391	
ssumptionvoyelles	28, 023 688	107,599 2,727	177, 665 20, 564	11,819,499 821,800	Noxubee Oktibbeha	68 87	207	5, 743 10, 991	
sienville	71		8,188	021,000	Panola	12	11	1,060	
ossieraddo	42 33		4,591		Pearl River	51	80	4, 613	
alcasieu	207	639	8, 225 12, 887	2,200	Perry	201 602	597	20, 385 91, 555	
aldwell	28		8,901		Pontotoe	8		951	
ameron atahoula	31 25		4, 871 8, 179	200	Rankin	337 362	4	46, 048	
Maiborne De Soto Cast Baton Ronge	190		26, 676		Scott	28	14 75	50, 189 822	
De Soto	4 491	07.00	3,739 15,755	800, 000	Onnipson	181	68	25, 908	
Mat Policional	4, 421 110	27,065 219	15,755	800, 000	Smith Sunflower	268	347 16	24, 889 71	1,
ranklin	5		421		Tallahatchie	$2\hat{2}$	6	1, 827	1
rantberia	19,449	90,654	984 57, 932	8 014 000	Tate	2 9	2	85	
bervill e	17, 453	47, 189	49, 473	6,214,800 8,806,200	Warren	209	208	1, 433 24, 051	
ackson	63		7,078 150		Webster	12		1,514 7,016	
efferson	3, 613 8, 104	11,927 52,445	26, 140	3,257,600 522,000 19,069,200	Wilkinson	75 222	35 76	7,016	1
afourche	28,674	121,342	20, 140	19,069,200	Winston	151	34	24, 566 19, 394	
incoln	147		19,566					1	
Atchitoches	34 30	64	4, 185 4, 811		New Mexico	5	191		
rleans	1,610	754	35,000	2, 288, 200	Observe		100	The residence of a control of the property of the second	
uachita	86 8, 605	61,880	11,595	4, 863, 800	Chaves	4 1	188		
ointe Coupee	1,787	2,020	87, 225	24, 400	Boconto	1	"		
tapides	1,729	2,020 18,481	25, 330	24, 400 503, 800	North Carolina	25	11	1,957	
Red River	$\begin{array}{c} 6 \\ 12 \end{array}$		890 1,571						
abine t. Bernard	100		14, 841		Columbus	25	11	1,957	
t. Bernard t. Charles	1, 998 9, 711	10, 246		1,242,000 9,803,100	South Carolina	7,342	3,585	805,064	49,
t. Helena	. 89	22, 824 62	10, 889				-,		
t. James	22, 280	74, 149	10, 889 24, 795	10,951,100	Abbeville	8	15	576	
4 John the Dantit	14,763	62,597	42, 540	6,596,500	Aiken	188	39	18, 146	
t. James t. John the Baptist t. Landry		12 S	FR 00.4	860 000	l Andargon	1 7		. 64	
t. Landry t. Martin	1,5 31 5,546	3,861 29,525	58, 294 11, 415	362, 800 1, 266, 000	Anderson	1 496	579	- 31 45, 485	18,
t. Landry	1,581 5,546 44,137	3,861 29,525 121,978	58, 294 11, 415 469, 168 30, 335	6,596,500 362,800 1,266,000 88,257,900 1,200	Bamberg	496 912	25	- 31 45, 485 108, 779	18, 2,

TABLE 15.—ACREAGE, TONS SOLD, AND PRODUCTS, MADE ON FARMS, OF SUGAR CANE AND SORGHUM CANE, ACREAGE AND TONS SOLD OF BEETS GROWN FOR SUGAR, AND PRODUCTION OF MAPLE SIRUP AND SUGAR, IN 1899, BY COUNTIES—Continued.

B .- Sorghum Cane.

COUNTIES.	sore	HUM GA PRODUC		GOVY2*****	sore	HUM CA	NE AND			HUM CA? PRODUCT	
COUNTIES.	Acres.	Tons sold,	Gallons of sirup.	COUNTIES,	Acres.	Tons sold.	Gallons of slrup.	COUNTIES.	Acres.	Tons sold.	Gallons of sirup.
Alabama	14, 831	3, 145	1,168,868	Arkansas— Continued.			eder's survey management	Georgia	11, 553	5,576	767,024
Autauga Barbour Bibb Blount Bulloek Butler Calhoun Chambers	91 40 86 606 22 17 443 272	85 84 8 5 4	6,400 2,454 6,079 48,384 1,540 1,114 85,247 17,175	Crawford Crittenden Cross. Dallas Desha Drew Faulkner Frunklin	358 25 144 142 56 269 422 204	12 8 2 0	24, 520 1, 802 7, 206 10, 634 3, 382 21, 090 34, 291 22, 098	Baldwin Banks Bartow Burke Butts Campbell Carroll	8 172 221 8 92 180 401	9 12 50 32 56 197 103	834 12, 211 14, 994 3, 206 10, 494 86, 452
Cherokee Chilton Choetaw Clarke Clay Cleburne Coffee Colbert	453 75 99 242 489 331 32 184	3 8 6 	35, 448 5, 091 7, 342 18, 218 39, 541 22, 170 8, 982 12, 699	Fulton Garland Grant Grene Hempstead Hot Spring Independence	420 79 166 222 225 128 181 578	10 16 14 8 6 7	29, 359 8, 996 8, 663 22, 116 17, 614 9, 592 12, 679 84, 403	Catoosa Chattooga Cherokee Clarke Clayton Cohb Coffee Columbia Coveta	126 172 175 38 114 378 1	147 13 10 19 21 1	10, 368 10, 579 13, 060 2, 156 8, 238 28, 934
Goosa Crenshaw Cullman Dallas Dekalb Elmore Estowah	826 12 354 108 487 151 7	9 2 22 22 10	27,825 1,013 29,802 8,495 40,074 12,253 510 7,835	Izarf Jackson Jefferson Johnson Lawrence Lee Lineoln Logan	488 81 120 848 292 55 420 868	11 8	39, 690 6, 012 8, 908 24, 349 17, 536 6, 158 25, 118 25, 142	Dade. Dawson Dekalb Dooly Dougherty Douglas Elbert Fannin	94 22 168 223 4 6 191 135 184	51 5 5 19 11 49 46 166	6,071 1,633 12,478 16,092 15,710 8,952 7,498
Fayette Franklin. Geneva Greene Hale Henry Jackson Jefferson Lamar	498 147 4 419 155 9 308 885 499	5 12 70 860	88, 910 12, 219 288 82, 743 9, 285 760 25, 826 80, 846 85, 908	Lonoke Madison Marion Miller Mississippi Monroe Montgomery Nevada Newton	849 440 215 150 2 75 168 258 287	9 15 15 11	29, 970 98, 709 19, 960 9, 287 275 4, 727 9, 286 19, 141 14, 258	Fayette Floyd Forsyth Franklin Fulton Gilmer Glascock Gordon	60 818 251 392 170 818 10 218	217 50 2 47 59 149	7:13 27, 013 20, 167 22, 708 10, 867 23, 142 703 15, 616
Lauderdale Lawrence Lee Limestone Lowndes Macon Madison Marengo	960 391 136 298 82 70 508 145	207 108 7 57 43 65 229	27, 656 26, 847 11, 207 25, 561 7, 602 3, 168 43, 896 10, 187	Ounchita. Perry Phillips Pike Poinsett Polk Pope Prairie Pulaski	221 57 56 116 53 250 467 115	6 1 12 10 	18, 878 2, 639 3, 876 7, 006 2, 797 15, 600 38, 812 6, 240 11, 883	Greene. Gwinnett Habersham Hall Hancock. Haralson Harris Hart Heard	52 362 188 141 126 284 91 225 887	8 16 13 17 42 98 55 180	2, 897 27, 999 10, 180 11, 673 8, 494 18, 542 5, 768 13, 720 27, 023
Marion Marshall Mobile Monroe Montgomery Morgan Perry Pickens Pike	392 363 9 59 50 263 76 898 41	7 4 40 60 55 7	34, 951 81, 076 620 4, 308 2, 552 24, 784 4, 976 81, 747 2, 891	Randolph. St. Francis Saline Scott Searcy Schastian Sevier Sharp	350 256 180 91 298 347 322 343	1 6 7 13	80, 724 15, 289 10, 950 4, 995 17, 854 19, 684 19, 814 27, 805	Henry Houston Jackson Jasper Jefferson Jones Laurens Liberty Lincoln	80 24 251 98 24 24 8 7	283 112 202 80 46 81 2	3, 517 68 12, 727 7, 454 603 1, 230 99
Randolph Russell St. Clair Shelby Sumter Talladega. Tullapoosa Tusgaloosa	502 117 865 288 842 668 279 278	88 46 830 20 54 28	40, 584 4, 645 58, 201 24, 688 21, 059 54, 467 23, 657 20, 825	Stone Union Van Buren Washington White Woodruff Yell	110 264 277 598 315 60 250	5 4 23 4 15	6, 657 20, 735 22, 642 47, 008 22, 032 2, 987 22, 207	Lampkin MeDuffle. Macon Madison Marion Marion Meriwether Milton Mitchell	149 99 42 3 24 9 148 148	75 38 2 33 13	8, 625 6, 046 2, 148 70 869 212 11, 961 11, 766
Walker Washington Wilcox Winston	897 3 171 316	609 72 51	27, 252 295 12, 977 24, 283	California	140	6	8, 671 45	Monroe Montgomery Morgan Murray	97 8 62 127	40 8 12	5, 942 703 4, 984 10, 455
Arizona	133	41	9,031	Colusa Kings. Merced Modoc	26 4 3		1,320 1,580 290 103	Muscogee Newton Oconee Oglethorpe	27 187 88 204	80 50 34 382	1,299 11,461 8,789 7,243
Apache Cochise Gila. Grahum Maricopa Mohave Navajo. Vavarei	23 1 6 11 27 7 21	18 8 5 7	1,120 40 800 600 2,320 465 1,486	Orange San Bernardino San Diego San Joaquin San Luis Obispo Shasta Tulare	- 88	6	1, 954 850 40 15 150 1, 964	Paulding Pickens Pike Polk Polk Pulnaki Putnam Rabun	351 112 95 186 9 58 87	368 152 245 71 16 8	7, 248 22, 034 6, 495 2, 667 12, 953 40 4, 042 6, 548 385
Yavapai Yuma	30 7 17,684	373	2,100 600 1,223,691	Ventura Yuba Colorado	8 6 51	20	480 380 2,661	Randolph Richmond Rockdale Spalding	6 24 98 24	2 2	1,916 7,672 1,422
Arkansas Ashley Baxter Benton Boone Bradley Calhoun Carroll	248 218 275 845 857 176 98 419	4 4 8 6 1	18, 470 13, 398 16, 350 50, 720 23, 834 10, 603 4, 887	Arapahoe Boulder Delta Garfield Logan Mesa Morgan	25 2 1 1 11 5 1	5 6	1, 428 98 50 63 520 292 80	Stewart Sumter Talbot Tallaferro Taylor Towns Troup. Twiggs Union	11 8 46 56 1 93 184 5	10 7 3 14 25 1 209 68 8	460 150 1,745 8,301 2,797 8,902 95
Clark Clay Cleburne Cleveland Columbia	178 224 288 225 389	18	28, 306 11, 968 18, 301 16, 647 18, 535 22, 824	Philitps Prowers. Delaware	150	8	8, 952	Upson Walker Walton Warren Washington Wayne	33 193 266 193 69	6 23 54 448 20 2	2,211 15,490 15,212 3,152 8,114
Craighead	374 138	6	27, 973 6, 905		20 130		1, 188 7, 764	Webster White	$\begin{array}{c}1\\1\\229\end{array}$	166	1 5, 8 78

TABLE 15.—ACREAGE, TONS SOLD, AND PRODUCTS, MADE ON FARMS, OF SUGAR CANE AND SORGHUM CANE, ACREAGE AND TONS SOLD OF BEETS GROWN FOR SUGAR, AND PRODUCTION OF MAPLE SIRUP AND SUGAR, IN 1899, BY COUNTIES—Continued.

B.-Sorghum Cane-Continued.

COUNTIES.		HUM CA: PRODUC	NE AND T8,		SORGHUM CANE AND PRODUCTS.				SORGHUM CANE AND PRODUCTS,			
COUNTIES.	Acres.	Tons sold,	Gallons of strup.	COUNTIES.	Aeres,	Tons sold,	Gallons of sirup.	COUNTIES.	Acres.	Tons sold,	Gallon of stru	
Georgia—Continued. nitfield	205	95	13,836	Illinois—Continued.				Indiana—Continued.	ACCES		Page 1780age 2 12 12 12 12 12	
leox	1	1		Sangamon	119	21 50	1,582 7,991	Shelby	54 153	87	3,4 13,0	
lkeslkinson	224 7	16	17,228 290	Seott	12 93	8 6	861 8,387	Starke	7	8	2	
Idaho	21	8		Stark	51	8	8, 496	Steuben	25 95 51	16	1,4	
Lucino		n	1,393	Stephenson Tazewell	88 71	43 403	2,855 1,978	SwitzerlandTippecanoe	51 25	$\frac{1}{12}$	4,3	
tah	1		55	Vermilion	141 99	68 114	11,339 7,840	Tipton	25 64		4,	
z Peree	20	8	1,338	Wabash	80	16	6,440	Union Vanderburg	97	3	6,7	
Illinois	9, 158	5, 165	625, 939	Warren Washington	11 145	129	897 8,501	Vermilion	86 25	• • • • • • •	8,0 2,0	
ams	158	143	8,956	Wayne	284 132	2 8	21,046 11,938	Wabash	74 24	2	5,	
exander	90 58		6,943	Whiteside	88	69	1,552	Warrick	246	19	1, 21,	
one	8		4, 424 169	Will Williamson	24 335	10	1,706 28,555	Washington Wayne	192 27	8 2	18,	
own	50 18	14 76	8,862 850	Winnebago Woodford	17 24	28 55	1,160 1,135	Wells	57		4,	
lhouuroll	64 20	11	5,027 1,984				1,100	White	41 64	2	2, 4,	
88	45	4 39	2,755	Indiana		2,569	579, 061	Indian Territory	6, 689	14, 932	97,	
ampaignristian	85 24	92 8	5,052 1,679	Adams	60	· · · · · · · · · · · · · · · · · · ·	5 014					
rk iy nton	155	47	11,230	Allen	110	58	5, 314 6, 188	Cherokee ¹ Chiekasaw ¹ Choetaw ¹	2,432 $2,424$	4,842	42, 26,	
nton	126 91	88 58	6,588 7,189	Bartholomew	80 69		2,682 4,698	Choetaw1.	614	6, 007 787	20,	
108	44	44 5	8,260 705	BlackfordBoone	61 60		1,888	Creek 1 Modoc, Shawnee, and Ot-	1, 288	3, 296	$G_{\mathbf{r}}$	
ok twford mberland	122	28	8,298	Brown	119 67		4,668 8,366	tawa"	10 10	.8		
mperanakalb	182 5	155	6,782 446	Carroll	67 90	48	5,665 4,521	Quapaw and Peoria Seminole 1	8	25 17		
witt	20		1,499	Clark	56	5	4,526	Seneca and Wyandotte 2	3	• • • • • • • • • • • • • • • • • • • •		
nglaspage	1.1	4	968 260	Clay	26 77	3	2,278 6,384	Towa	8, 287	10,033	521,	
gar wards	38 104	92	$1,916 \\ 8,542$	Crawford	338 291	97	29, 899 19, 809	Adoin	CO	0.0		
ingham	141	28	11,845	Dearborn	67	48	5,503	Adair	62 148	36 84	8,	
vette	$\frac{356}{22}$. 9	20,823 1,576	Decatur Dekalb	47 70	i	4, 150 5, 018	Allamakee	110 102	$\frac{48}{26}$	8, 7,	
anklinlton	$\frac{219}{177}$	3 138	17,099	Delaware	50		4,890	Andubon	50	252	1,	
llatin	75	100	11,604 5,597	Dubois	448 15 8	87	81,012 1,166	Benton	65 514	$\frac{15}{3,246}$	5, 8,	
eeneundy	59 -1		4,667 310	Floyd	8 20	4	538 1,632	Boone	117 120	92 837	9,	
miltonneock	302		26, 257	Fountain	26 55	70	1,213	Buchanan	106		7, 7,	
rdin	68 73	38	8,872 6,146	FranklinFulton	62	6	5,588 4,887	Buena Vista	6 38	3 15	2,	
nderson	84 152	8 626	2,383 4,428	GibsonGrant	477 44	37 20	83, 148 8, 482	Calhoun	98 45	- 2 6	7,	
guois	58		4,030	Greene	149	12	10,884	Cass	59	16	8, 4,	
ekson	162 188	401	10,640 13,094	Hamilton	74 189	5	5, 927 12, 938	Cedar Cerro Gordo	16 14		1,	
ferson	189 77	40	15,867 6,702	Harrison	318 63	7.1	21,659 4,753	Cherokee	9	4		
Daviess	48	161	2,138	Henry	21		1,770	Chickasaw	75 ±	18	5, 4,	
nnsonnkakee	159 91		12,982 6,411	Howard	89 53	14	7, 162 4, 711	Clay	$\frac{21}{221}$		1 17	
udall	8 58	8	226 1,588	Jackson	118	4	9,501	Clinton	82	18	2,	
ke	14	163 1	1,223	JasperJay	70 58		4,681 4,947	Crawford	13 100	$\begin{array}{c} 17 \\ 203 \end{array}$	6,	
salle wrence	$\frac{43}{126}$	31 3	2,944 11,664	Jefferson Jennings	62 72		4, 764 4, 638	Davis	$\frac{241}{216}$	54 42	17,	
wrence ingston	6 179	4	860	Johnson	36		2, 885 6, 651	Delaware	185	57	15,	
gan	83	71	12,010 2,345	Knox Koseiusko	146 52	452 18	3,785	Des Moines	69 78	81 112	4, 5,	
Donough	157 15	22	8,286 1,313	Lake	28 15	4.	1,944 974	Emmet	1 !		7,	
Lean	64	48	4,759	Laporte	21	2	1,893	Floyd	98 15	14		
eon eoupin	82 157	10 324	2,890 7,145	Lawrence	94 62 29	28 5	6, 894 8, 885	Franklin	9 86	····219	2,	
dison	$\begin{array}{c} 78 \\ 124 \end{array}$	57 31	6,251 11,829	Marshall	29 70	14	2,871	Greene	86 87 8	28	5,	
rion	18	7	1, 261	Martin	211	48	4,860 15,969	GrundyGuthrie	66	5 5	5,	
son	85 59	178	8,615 5,021	Miami	89 78	10	7,833 5,020	Hamilton	63 88	$\frac{44}{172}$	4,	
nard	81		2,632 5,409	Montgomery	73 18		1,376	Hardin	135	44	8,	
nroe	115 80	268 38	5,587	Morgan Newton	139 11	1,068	2, 072 480	Harrison	104	49	7, 7,	
ntgomery	142 86	175	8,128 4,666	Noble	45 1	68	2, 224 70	Howard	20 11	· 10	1,	
ultrie	29	2	2,619	Orange	202	3	14, 119	Ida	8	ភ		
e	28 97		1,627 6,796	Owen Parke	43 8	- 5	3,664 696	IowaJackson	61 107	$\frac{1}{66}$	4, 8,	
rytt.	157 17	67	9,116	Perry	401	1 7	85,752	Jasper	115	89	8,	
е	113	76	1,109 7,518	Pike Porter	166 6		18,782 334	Jefferson	70 545	2,825	12,	
pe laski	231 54	14 39	16,786 3,840	Posey Pulaski	89 44	80 1	6,821	Jones	402 127	188 18	12 30	
tnam ndolph	30	49	988	! Putnam	80		2,884 5,486	Kossuth	11	8	ΪΪ,	
ck Island	160 205	11 3	11, 124 14, 441	Randolph	109		5,849 7,778	Linn	194 98	65 6	10,	
ek Island Clair.	62 47	55 18	8, 499 2, 794	Rush	32 15	32	2, 188 922	Louisa	79 66 3	• 22	5, 5,	
	*11	10 1	22, 794									

SECTION VI.

MISCELLANEOUS CROPS.

GENERAL TABLES.

773		Page.
LABLE	1.—Acreage, production, value, and per cent of total value of tobacco in 1899, with averages for 1879, 1889, and 1899,	
T	by states and territories	526
TABLE	and the state of t	
TABLE	1880 to 1900.	527
TWDUE	3.—Production of tobacco, in pounds, with percentages, by states and territories in descending order of product in 1899, summary 1850 to 1900.	W AN DAR
TABLE		528, 529
T. 17.151517	4.—Number of farms of specified tenures reporting tobacco, with the acreage and production of that crop in 1899, by states and territories	F00 F04
TABLE		530, 531
A.11131313	crop in 1899, by states and territories	F00 'F00
TABLE	6.—Number of farms of colored farmers of specified tenures reporting tobacco, with the acreage and production of that	532, 533
	aron in 1900, bu states and temitories	E04 E0E
TABLE	7.—Number of farms of specified areas reporting tobacco, with the acreage and production of that crop in 1899, by states	534, 535
	and territories.	536-538
TABLE	8.—Acreage, production, and value of beans, pease, and peanuts in 1899, by states and territories.	539
TABLE		1,00
	states and territories	540
TABLE	10.—Acreage and production of tobacco, beans, pease, peanuts, and miscellaneous unclassified crops in 1899, by counties.	541-580
TABLE	11.—Acreage and production of broom corn in 1899, by counties	581-585
Table	12.—Acreage and production of hops in 1899, by counties	586, 587
TABLE	13.—Acreage, production, and value of castor beans in 1899, by states, territories, and counties	587
TABLE	14.—Acreage of miscellaneous seeds, and the amount of sales therefrom in 1899, by counties	588-590
TABLE	15.—Acreage of peppermint, and quantity and value of oil produced in 1899, by states and counties	590
TABLE	16.—Acreage and value of willows produced in 1899, by states and counties	590
TABLE	17.—Acreage of beans and pease in 1900, and their production, by states and territories, summary 1850 to 1900.	591
TABLE	18.—Acreage and production of peanuts, by states and territories, summary 1890 and 1900	592
TABLE	19.—Acreage and production of broom corn, by states and territories, summary 1880 to 1900	593
Table	20.—Acreage and production of hops, by states and territories, summary 1850 to 1900.	594

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

DELAWARE.

				LAWARI							
								MISCELLANEOUS UNCLASSIFIED CROPS			
то	BACCO.	Bi	eans.	PI	ease.	PEA	NUTS.	With acr	Without acres reported.		
Acres.	Pounds.	Aeres,	Bushels,	Acres.	Bushels.	Acres,	Bushels.	Acres.	Value.	Value,	
4	2,000	100	1, 383	518	4,650	2	23	8	\$95	\$126	
4	2,000	87 3 60	420 49 864	107 22 889	824 208 3,618	1	9 14	8	95	20 100	
			DISTRICT	OF COL	UMBIA.		***************************************				
<u> </u>		1	12		* * * * * * * * * * * * * * * * * * * *						
			FI	CORIDA.				•	and the second s	The second second second	
2,056	1,125,600	9, 189	176, 304	17, 875	159, 814	69, 462	967, 927	1,060	\$24, 400	\$7(
8	8, 260	138 50 44	2,002 400 281	1, 927 197	20, 284 1, 406 2, 608	5,608 1,954	72, 786 15, 125 56, 097	101	1,864		
1 19	3,120	8 4	47 46	37 563	2,008 8,738	3, 510 1 418	5, 003	3	47	······	
4 16	800 4 350	71 96	1,850 1,450	863 244 749	3, 236 2, 520 2, 820	962 77	21, 680 1, 065		900	······································	
10	*,000	12	10 128	31.	185	4, 021	85	1	16	·····	
3	1,800 390	53 21	1,074 497	285 244	8, 120 2, 816	5 156	96 2, 722	i	120		
1,738 1	1,016,550 200	(¹) ⁵	75 3	984 261	9, 419 1, 267	3,629 2,967	80, 987 45, 777	2	65	····	
23	8, 850 2, 890	165 674	2, 352 16, 354	221 457	2, 656 6, 529	288 25	4, 336 464	1 8	100 219		
(1) 22	3,510 110	74 87	765 1,684	545 668	3,916 4,704	12,003 2,111	180, 619 84, 590		a9	20	
	260 900	85 834	295 18,366	248 171	2,205 1,880	981 140	11, 157 2, 785	87 11	1, 790 140		
26 5	8,200 1,850	8 46	93 792	1,019	8,121 1,747	1,084 2,424	14, 445 38, 581	66	1, 487	*************	
. 5	8, 050 2, 280	1 30	5 860	488 278	8,856 2,628	868 8,614	5, 592 55, 641	28 4	400 25		
	100 800	2,056	47, 451	1, 291 8	11,986 20	5,046 (1)	88, 958 7	89	1,878	· · · · · · · · · · · · · · · · · · ·	
1 1	100 200	16. 1,886	274 25, 771	119 885	744 7,852	10 20	142 227	1	60 c 200		
44 5	84,240 2,000	1,480 312	26, 303 5, 213	228 207	3, 252 1, 618	146 71	2, 459 1, 098	282 67 28	6, 238 3, 495 124	************	
	580	.206 15	2,970 163	495 20	4,865 177	147 8	2, 615 87	32	1,092		
(1)	250 7,100	760 48	13, 290 408	862 441	2,072 9,501 2,488	264 880 5,779	2, 981 11, 186 90, 519	16	521		
{\text{1}}	200 150	10 248	100 2,714	588 155	4,670 1,388	1,804 9	19, 120 254	100 2	8,585 80	5	
16 66	8,880 6,610	42 14	208 80	937 688	1,936 6,107 4,828	1, 107 918 2, 608	21, 137 13, 960 35, 624	12 84	263 367		
	а		G	EORGIA	•						
2,804	1, 105, 600	1,927	17,489	167, 082	1, 130, 441	100,589	1, 485, 776	89	\$1,078	\$30	
(1)	680 60	5	44	2, 613 432	16, 933 1, 633	1,309 257	18, 783 4, 980	1	20		
5 5	990 1,710	1 1	6 8	184 580	1, 183 1, 183 8, 796	11 11 2	1, 760 112 75				
5	1,780 210	20 24	166 226	2,228 793 819	12, 985 5, 589 2, 805	5, 461 256 10, 807	75, 489 8, 822 196, 724 751	12	180	80	
-											
	Acres. 4 4 1 1 19 4 16 3 3 1,738 1 23 3 10 22 (1) 26 5 14 5 (1) 1 1 1 1 1 1 1 1 1 1 1 1	4 2,000	Acres. Pounds. Acres. 4 2,000 100 3 37 4 2,000 3 8 3,200 138 8 3,200 138 600 (1) 20 44 19 3,120 4 16 4,350 20 11 200 44 16 4,350 20 11 200 10 12 3 1,800 53 3 900 21 1,738 1,016,550 (1) 5 3 2,390 674 10 3,510 6 22 3,510 674 10 3,510 6 22 3,510 674 10 3,510 6 22 3,510 674 10 3,510 6 11 200 884 14 8,050 12 26 8,200 8 5 1,850 46 14 8,050 12 26 1,850 46 14 8,050 12 26 1,850 46 17 1 00 2,066 18 8,200 8 19 10 2,066 10 10 2,066 11 100 1,860 11 200 1,880 12 2,300 11 13 00 2,066 14 8,050 1 15 2,220 30 (1) 1 100 2,066 16 3,880 108 17 1 200 109 18 108 18 108 108 19 109 109 10 109	Acres. Pounds. Acres. Bushels.	Acres. Pounds. Acres. Bushels. Acres.	Acres. Pounds. Acres. Bushels. Acres. Bushels. 4 2,000 100 1,833 518 4,650 2 4 2,000 80 804 889 22 208 BUSTRICT OF COLUMBIA.	Acres. Pounds. Acres. Bushels. Acres. Bushels. Acres.	Acres. Pounds. Acres. Bushels. Acres. Bushels. Acres. Bushels. Acres. Bushels.	Acres	TOBACCO. BRANB. PHABIL. PHABIL. PHABUTS. With aeres reported.	

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

GEORGIA-Continued.

		<i>ν</i>			A THE STATE OF THE				MISCELLA	NEOUS UNCLAS	SIFIED CROPS.
COUNTIES.	то	BACCO.	В	eans.	P	EASE.	PE.	ANUTS,	With ac	res reported.	Without acres reported.
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels,	Acres.	Bushels.	Acres.	Value.	Value.
Burke Butts Calhoun Camden Campbell	(1)	10	21 2 3 8	178 18 22 25	7,001 98 540 175 385	52, 669 894 5, 525 1, 237 2, 624	207 8 645 1 8	3,178 43 11,416 15 98			
Carroll Catoosa. Charlton Chathum Chattahoochee	8 6 (1)	1,030 1,780	9 8 (1) 38 9	90 81 4 418 86	144 205 218 829 1,180	1,301 2,067 1,455 8,804	87 10 228 10	461 137 2, 523 121			
Chattooga Cherokee Clarke Olay Clayton	5 127 (1)	2,090 57,220 100	5 8 (1) 21 5	42 63 4 205 89	980 746 117 1,140 162	7,247 7,003 4,784 1,288 9,148 1,677	217 19 2 9 786	2,870 290 26 71 12,119	1		
Clinch Cobb Coffee Colquitt Columbia	(1) 8 25 (1)	10 570 2,970 60	4 1 29 1 2	40 10 285 8 20	497 409 1,612 485 1,878	8, 467 8, 934 14, 500 8, 000 8, 851	1,026 20 2,181 8,472	89,109		150	
Coweta Grawford Dade Dawson Decatur	(1) 2 14 1,201	20 480 8,700 681,160	7 11 14 53 17	40 106 97 419 248	264 1,039 104 481 1,276	1,564 6,007 1,298 8,481 10,624	40 816 7 9 7,180	190 484 8, 544 125 102 104, 922			
Dekalb Dodge Dooly Dougherty Douglas	(¹) 2 1	40 680 320	7 18 16	112 125 125 125	390 807 4,093 3,007	2,726 7,116 82,697 18,176	9 754 4,118 881	104 6,888 41,355 2,494		***************************************	
Early. Echols. Effingham	(1)	100	10 4 1	67 50 6	666 84 1,087 786	849 8, 368 541 10, 018 5, 907	1,808 1,528 82 22	24, 283 15, 288 1, 067 230			************
Fannin Fayette. Floyd Forsyth Franklin	49 6 4 2	2,500 1,840 970	36 102 1 6 5	202 986 6 58 40	6, 925 409 250 508 804	88, 448 2, 958 1, 769 8, 507 2, 465	582 (1) 24 20 11	5,803 4 246 546 81			
Fulton Gilmer Glascock Glynn Gordon	80	88, 810	10 98	15 157 825	284 1,011 908 64	1,589 2,648 10,228 4,998 991	13 28 8 21 4	218 226 52 864 110			
Greene Gwinnett Habersham Hall	(1) 8 17 26 1	9, 910 200 1, 330 5, 250 5, 200 220	11 2 27 2 8	40 118 28 295 20 72	2,156 985 258 867	4,774 13,216 8,512 2,808 8,280	16 52 6 12	68 244 654 92 810			
Haralson Harris Hart Heard Henry	(1) 12 8 8 8 (1)	8,730 220 1,180 1,260	5 3 5 5	55 21 86 86 18	2,068 119 786 584 266 426	22, 189 1, 240 7, 105 8, 518 1, 264 2, 885	78 18 108 2 12 8	1,580 146 1,585 59 171 86			
Houston	21	7, 180 270 20 300	7 6 2 1 9	48 62 17 18 90	2,192 1,976 478 241 4,518	18, 195 18, 878 8, 168 1, 318 86, 782	1,805 1,849 10 82 229	18, 701 80, 919 177 266 2, 752	i		
Johnson Jones Laurens Lee Liberty	8	990	24 9 57 2 25	242 87 671 22 260	2,549 414 2,245 1,751 1,308	25, 726 3, 288 17, 186 8, 765 9, 154	889 85 691 855 109	8,978 1,368 11,856 8,700			
Lincoln	56	15, 210	2 2 100 1 7	18 15 718 7 68	. 498 522 226 1,276 191	4, 091 4, 612 2, 792 7, 913 1, 527	5,883 3 19 108	127 88,654 88 280 1,842	6		
Macon	(1) (1) (1) (1)	150 50 50 20	8 5	38 77 68	2,493 819 8,456 650 154	17, 469 2, 840 18, 188 6, 306 948	2,594 2 964 27 2,576	44, 415 33 9, 885 879			

¹ Less than 1 acre.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

GEORGIA-Continued.

				And the second s					MISCELLA	ANEOUS UNCLA	SSIFIED CROPS.
COUNTIES,	TO	BACCO.	В	eans.	r	PEASE.	PI	CANUTS.	With ac	eres reported.	Without acres reported.
	Acres.	Pounds,	Aeres.	Bushels.	Acres,	Bushels.	Acres.	Bushels.	Acres.	Value.	Value.
Milton. Mitchell. Monroe Montgomery Morgan	1 1 1 4	280 300 820 1,000	1 6 24 26	8 60 174 885	288 801 713 3,019 245	3,517 2,122 5,750 24,201 1,912	38 1,970 127 2,794	391 25,515 1,455 87,115			
Murray Muscogee. Newton Oconee. Oglethorpe.		6,570	7 7 2 2	36 52 17 22	678 718 290 129	5, 015 8, 083 1, 634 974	3 73 23 1	81 30 806 385 22			
Paulding	20 85 (1)	3, 710 14, 870	12 26 4 8	109 193 55 42	2, 224 271 575 837 665	13,501 2,220 4,393 2,928 8,947	21 89 1 1,178 89	198 852 8 14,871 455			
Pulaski Putnam Quitman Rabun	(¹) 42	620 40 23, 530	(1) 10 3 25 52	100 80 221 427	1, 282 676 445 76	2, 161 9, 054 8, 677 8, 130 752	2, 812 15 79	52 81,050 285 1,842			
Richmond	(1)	180 20	55 4 7 11	438 80 85 87 88	4, 088 1, 119 686 1, 157 6, 786	20, 545 10, 200 8, 440 9, 840	1,269 39 48 1,262	19,684 658 505 20,112			
Screven Spalding Stewart Sumter Tallot	(¹) 1	20. 230	8 4 83 8	50 403 30	814 8, 758 2, 627 672	28, 813 2, 006 22, 920 18, 694 4, 863	147 25 533 1,827	2, 176 239 5, 975 27, 754 578			
Taliaferro Tattnall Taylor. Telfair Terrell	29 (1)	16, 000 800 20	8 47 12 16 44	26 570 70 102 386	3,598 2,628 7,209 2,867	2, 979 21, 446 13, 342 9, 252 14, 060	20 628 1,615 466	198 5,586 19,116 5,564 15,827			
Thomas Towns Troup Twiggs Union	(1) (1) (286	5, 190 8, 660	8 26 12	82 298 77	655 57 587 941	4, 840 675 2, 921 6, 062	1,188 9,407 2 42 766	10, 327 160, 370 10 620 8, 546			
Walker Walton Ware	(1) 14 2 12	112, 620 140 5, 250 580 8, 580	68 15 19 81	584 167 148 816	861 635 622 715 793	2, 989 5, 904 6, 019 4, 686 7, 048	2 8 7 26 989	22 88 103 225 12,298			
Warren Washington Wayne Webster	(¹)	20	88 45	295 890 5	4,744 5,888 664 1,886	28, 081 44, 772 4, 587 8, 111	25 465 767 860	551 6, 519 9, 488 4, 180		tieron.	
White Whittield Wilcox Wilkes. Wilkinson	(1) (1)	17, 820 2, 830 210	128 18 5 11 17	908 181 50 108 199	488 684 2,119 1,868	2, 895 5, 712 12, 916 12, 470	18 8 1,744 20	147 28 17, 581 252	2		
Worth			81	184	1, 182 2, 188	9, 621 20, 749	702 8,848	10, 464 47, 740		***********	
The Territory	28	50,410	26	354	AWAII.			040			Anno anno
Hawaii ²	28	50, 400	20	62	1	56	2 2	587			\$332,270 825,710
Maui ⁹ Molokai ⁹ Oahu ²	(1)	10	20	25 267	1	56	2	261			1, 668 1, 827 50 3, 015
	· · · · · · · · · · · · · · · · · · ·			T.	DAHO.			estaller enhantes tillingstillingsamstavissian (brownholm)	on an environment to payment compa		
The State	1	750	457	5,886	170	2,506					\$475
Ada Bannoek Bear Lake Bingham Blaine.			8 (1)	189 55 2	26	280					50 80
Boise Canyon Cassia Custer Elmore			(1) 51 12	5 697 129	(1) 4 11 (1)	1 70 158 5		••••••••		***********	225
¹ Less than 1 acre.			(1)	6 11	•••••I				·····	² Isla	nd.

TABLE 11.—ACREAGE AND PRODUCTION OF BROOM CORN IN 1899, BY COUNTIES.

COUNTIES.	Aeres.	Pounds,	COUNTIES.	Aeres,	Pounds.	. COUNTIES,	Acres.	Pounds.
Alabama	152	56, 290	California	1,669	1, 146, 000	Illinois—Continued, Johnson	9	8, 120
Baldwin	16	6, 400	Butte	100	40,000	Kane	6	4,000
Barbour Blount	$\frac{2}{2}$	1,100 600	Colusa Fresno	825 89	259, 800 18, 800	Kankakee Kendall	11	28,500 500
3utler	4	330	Glenn	440	416,000	Knox	900	602,620
Calhoun	(1) 1	620 40	Los Angeles Nevada	9	6, 000 200	Lake Lawrence	$\frac{1}{216}$	1,000 106,480
Chilton	(1) (1)	20	San Diego	6	1,000	[Lee	2	1,250
Coffee	G	1,950 1,010	Santa Clara Shasta	1 7	200	Livingston	5 93	3,000 52,500
Colbert Conecuh	2	200	Sutter	741	6, 000 898, 000	McDonough	18	7,000
Cullman Dale	2 3	490 1,100			,	McLean Macoupin	13 15	10,760 5,540
Dekalb	15	5,610	Colorado	1,241	_ 226, 550	Madison	11	6,020
Fayette Franklin	(1)	490 120	Arapahoe	500	5.5 COA	Marion Marshall	57 8	23, 380 1, 600
Geneva	16]	5, 300	Baca	614	55, 800 186, 500	Mason	18	6,626
Freenc	(1) 7.	1,000 20	Bent	20 20	3,000	Massae Mercer	(1)	13, 1 0
Henry	13	4,000	Kit Carson	20	6,000 6,250	Monroe	(1)	50
JacksonLamar	3	1,090 390	Prowers	25	14,000	Montgomery	44	12, 146 1, 300
Lauderdale	2 6	2,000	Weld	42	5, 000	Moultrie	10, 256	6, 815, 580
awrenceimestone	3	960 370	Delaware	4	- 3,660	Ogle Perry	1	400 720
Madison	17	9,400				Platt	1, 454	950, 710
Marengo	(1)	20	Kent	2 2	1, 130 2, 530	Pope	5 6	3,060 9.70
Marion Marshall	1 1	320 280	Sussex	2	2, 530	Putnam	2	2,700 1,500
Monroe	ĩ	600	Florida	34	3, 390	Randolph	213	5,500
Montgomery	(¹) g	50 8, 310			0100	Rock Island	4	86,60 1,80
Randolph	(1)	30	Alachua	5	440	St. Clair	2 13	76
Russell	9	4,040 1,820	Dade	(1)	* 500 100	Sangamon	25	8,616 7,40
sumter	1	580	Madison	(1)	1,300	Schuyler	22 29	6,44
Valker Vashington	(1)	480 150	Orange	1 20	500 400	Shelby	3, 246	15,21 $1,826,67$
			Suwanee	1	150	Stark. Stephenson	15	6,00
Arizona	30	21, 100			ĺ	Tazewell	6 8	2,60 5,00
Iraham	1	100	Georgia	81	18, 100	Union	2	. 89
daricopa	29	21,000	Bryan		000	Vermilion	291	232, 30 6, 70
Arkansas	879		Burke	(1)	800 40	Warren	70	50,00
1118011000 1111111111111111111111111111	0/0	304, 690	Carroll	(3)	10	Washington	87 670	18,20 223,77
Arkansas	23	5,860	Catoosa	(1)	20 200	wiii	19	12,00
Buxter Benton	. 10	3,860	Chattooga	(1)	100	Williamson	7	4,620 3,400
Boone	18 40	5, 340 10, 080	Dade Dekalb	(1)	50 500		1	-
Bradley Calhoun	1	350	Dooly	ĩ	500	Indiana	815	384, 170
Carroll	(1) 45	100 5, 460	Harly	$\frac{2}{11}$	1,400 5,000	Adams	3	1,81
llark lleburne	3	1,200	Floyd	(1)	180	Allen	5	2,32
Columbia	14 6	5, 700 8, 200	Fulton	1	1,000 500	Bartholomew	(1) 22	8, 60 8
Conway	2	470	Lowndes	ĩ	450	Carroll	1	57
Traighead Trawford	31	800 3,860	Rockdale	(¹) 1	10 500	Class	(1)	30.05
Cross	84	32,000	Thomas	(1)	100	Clinton	29	2,05 17,90
Drew	20 5	10, 220 1, 430	Walker Wayne	(1)	40 200	Crawford	5 10	1,58
ranklin	n i	2,990	Whitheld	6	4.000	Dearborn	(1)	5,18 1
fulton	27 1	10, 150 20	Wilcox	2	2,500	Decatur	(1) (1)	15
rant	(1)	160	Idaho	1	900	Delaware	2	2,80 1,00
reene	12 6	5, 260 2, 500		1	800	Dubols	7 2	2,17 1,00
lot Spring	1	120	Nez Perce	1	800	Elkhart Franklin	84	10,10
lowardndependence	$\frac{22}{24}$	4,600 7,280				Fulton	26	11, 22
zard	5 1	8, 160	Illinois	95, 187	60, 665, 520	GibsonGreene	(1) 85	8,70
ackson	45 1	21,450 100	Adams	16	10 150	Hamilton	2	1.60
ohnson	9	7,560	Alexander	(1) 15	10, 150 60	Harrison Henry	(1) 15	6, 68 10
afayette	9	3,060 2,650	BondBrown	5	2, 960	Howard	15	13, 25
ee	15	5,200	Carroll	12 6	7,500 2,050	Huntington	$\frac{2}{1}$	94 58
ittle River	2	850	Champaign	486	278, 800	Jasper	20 23	16,00
ogan onoke	82 27	13, 810 9, 450	Christlan	2, 446	38, 000 1, 210, 140	Jay. Jefferson	23 51	17,86 23,84
ladison	6]	1,850	Clay	16	1,550	Jennings	2	71
Ionroe	7 30	3,580 2,000	Clinton	16 84, 597	7, 500 23, 948, 030	Johnson	5	$\frac{1,35}{2,00}$
lontgomery	4	1,800	Crawford	105	32, 950 2, 738, 710	Lagrange	8	4,00
evada	(1) 8	1,600	Cumberland Dewitt	6, 619 10	2,738,710	Lawrence	(1) (1)	1
hillips	4	2,200	Douglas	22, 356	6,000 14,768,780	Marshall	1	GC
ikeope	4 23	1,000 6,630	Edgar Effingham	6, 248 210	4, 085, 860 92, 500	Martin Miami	(1) 3	1,10
rairie	31	18,730	Fayette	53	21, 710	Monroe	3	1,30 1,30
ulaski andolph	3 40	2,000 13,410	Ford Franklin	120 12	74, 180 4, 620	Montgomery	(15 6	8,5
aline	11	6,790	Fulton	70	40, 610	Morgan Noble	(¹) ₁	[6
cottearcy	3 2	670	Gallatin	16	9, 810	Orange	1	2
ebastian	17	410 11, 320	Greene	(¹) 15	200 4, 170	Owen	(1) 35	12,3
evierharp	1	190	Hangock	12	5,000	Pike	1	8
tone	6 17	2,620 8,450	Hardin	2, 000	1, 298, 450	Porter Pulaski	15 10	6,0 7,0
Inion	2	470	Iroquois	19	12,700	Putnam	$\frac{10}{22}$	12,00
Vashington	11 27 58	1,890 13,880	Jackson Jasper	50 1,496	23, 500 651, 560	Randolph	10	9, 20 1, 20
Vhite	58	14,780	Jefferson	138	48, 560 5, 200	Rush	4 3	2, 4
oodruff	2	1,500	Jersey	11		St. Joseph	1	

¹ Less than 1 acre.

TABLE 14.—ACREAGE OF MISCELLANEOUS SEEDS, AND THE AMOUNT OF SALES THEREFROM IN 1899, BY COUNTIES.

COUNTIES.	One- fourth acres.	Amount of sales.	COUNTIES,	One- fourth acres.	Amount of sales,	COUNTIES,	One- fourth acres.	Amount of sales,
Alabama	80	\$1, 510	Illinois—Continued. Henry.	(1)	210	Kansas-Continued.		
Etowah	(1)	10	Kane	(1) 16	\$10 600	Sumner	8	\$100 350
Jefferson	2	500	Lasalle	40 4	1,000	Kentucky	209	
Mobile	28	1,000	McHenry Menard	4	100		7	8,668
Arkansas	74	2, 447	Ogle	13	900	Bracken	1	57
Benton	44	1 000	PeoriaPike	(¹) 8	560 50	Breekinridge Caldwell	4 2	30 45
Carroll		1,000 10	Sangamon	4	1,200	Carlisle	(¹)	120 20
Conway Montgomery	(1) (1) (1)	50 2	Schuyler	$\frac{1}{12}$	10 75	Hickman	` 1	40
Sebastian	4	600	Stark	4 8	500 50	Jefferson Oldham	168 11	7,149 1,012
Sevier	8 18	100 685	Stephonson	- 8	301	Trimble	. 8	90
California	0.001	404 004	Vermilion Warren	(1) 3	500 40	Woodford	8 2	90 15
California	6,691	121,896	Whiteside	16	550	Louisiana	143	5,000
Alameda	2	200	Will Winnebago	8 106	2,600		4.40	0,000
Contra Costa Eldorado	20 892	165 14,000	Indiana	01.0		Iberville	(1)	. 22
Humboldt	24	235	Indiana	816	8,502	Jackson	119	90 4,288
Los Angeles Modoe	25 1	2, 825 80	Adams	105	894	Orleans	16	600
Orange Sacramento	4 100	200	Delaware	(¹) 20	75 875	Maine	26	3,082
San Benito	200	4, 331 4, 000	Grant	4	200	Christiania		Notice that the same property and contains
San Bernardino	(1)	300 200	Harrison Henry	16 16	177 180	Cumberland Hancock	6	1,550 478
San Francisco	4	1, 220	Henry Howard Jackson	3	350	Kennehee	4	200
San Luis Obispo San Mateo	1,012 16	10,300 4,000	Jefferson	$^{(1)}_{23}$	75 944	Oxford Penobscot	Ĝ l	555 229
Santa Barbara Santa Clara	13 4,837	950 73, 290	Jennings	{1 1}	40 75	Waldo	(1)	70
Santa Cruz	8	100	Laporte	40	800	Maryland	218	7, 183
Ventura	32	5, 500	Madison Marion	78	4, 260	Allugany		en de la company proposation de la company d
Colorado	2,049	11,118	Pulaski	1	100	Allegany	(i)	20 15
Ayanahaa			Randolph Switzerland	(1) [14]	5 114	Baltimore eity	8 9	400 5,000
Arapahoe	20 1,896	4, 015 8, 166	VanderburgVigo	1	100 48	Carron	4	10
Boulder El Paso	68	1,200 1,500	Washington	ĩ	10	Cecil Dorehester	10	480 210
Jefferson	4	50	Whitley	(1)	100	Frederick	175	768
LarimerOtero	20 38	200 482	Indian Territory	(1)	10	Montgomery Washington	(1)	200 25
PitkinWeld	(¹) ₂	200 800	Chickasaw	(1)	10	Massachusetts	282	40,692
·		000	Iowa					
Connecticut	712	44, 181	10Wit	284	6,041	Berkshire Bristol	1 7	800 5, 108
Fairfield	26	3,990	Adams	4	100	Essex Hampden	153	11,092
Hartford Middlesex	165	12,238	Buchanan	(1)	1, 364	Hampshire	38 19	300 282
New Haven	510	535 26, 783	Carro Cordo	4	100	Middlesex	44 10	22,002 675
Tolland	(1) ₂	815 320	Des Moines. Dubuque.	4	300	Plymouth	8	65
	_		Franklin	4 8	50 130	Suffolk. Worcester	3 4	8 860
Delaware	28	1,861	Hardin Henry	(1)	100 [Michigan	4,255	28,700
Kent	18	816	Jackson	(1) 26	1,800		4,200	20, 100
Newcastle Sussex	8 2	1,500 45	Jones	}1{	60 40	Allegan	284	1,699
TD3 - w.i.d			Marion	(*) 4	20	Berrien	776	$\frac{115}{3,072}$
Florida	84	8, 622	Montgomery	(¹) 24	50 500	Branch	(¹) ₁	50 150
Alachua	2	150	Polk. Poweshiek	4 80	93 860	Charlevoix Emmet	957	4,069
Escambia	36 40	1,000 542	Scott	80	872	Genesee	$\begin{bmatrix} 24 \\ 2 \end{bmatrix}$	241 40
Leon	4	80	Story	(1) 26	66 520	Hillsdale Isabella	10 5	125 200
Pasco	2	1,900	Kansas			Jackson	1,882	12,850
Georgia	218	3,669		8,249	44, 481	Kalamazoo. Kent	(1) 40	171 100
Chattahoochee	(1)	30	Anderson	2	85	Lenawee Manistee	` 6	40 75
Dade		50	Bourbon	64 8	7,500 150	Mason Oakland	5	21
Floyd	(1) 176 16	1,500	Brown Cherokee.	(1) 24	30 200	Presque Isle	16	782 15
Gordon Sumter	16 24	970	Cowley	1	250	Saginaw St. Joseph	4	15
	24	1,107	Douglas	(¹) 8	25 50	Van Buren	8 66	1,000 435
Tdnho		OE0	Franklin	38	1,069	Washtenaw Wayne	4 155	550 2,885
Idaho	40	250	Franklin		200			, 4000
Idaho	40	250	Greenwood	400	5,500	Minnosoto	ļ	0.040
=	40	250	Greenwood Jewell Kearny	400	5,500 150	Minnesota	325	9, 249
Canyon	40 1,666		Geary Greenwood Jewell Kearny Leavenworth	400 1 1,770 16	5,500 150 22,598 125	Aitkin	325 1	10
Canyon = Champaign =	40 1,666	250 71, 456	Geary Greenwood Jewell Kearny Leavenworth Marshall Norton	400 1 1,770 16 (1) 80	5,500 150 22,598	AitkinCrow WingFillmore	325 1 20	10 2,000
Canyon ===================================	1,666 (1) 1,878 29	250 71, 456 100 54, 224 6, 948	Geary Greenwood Jewell Kearny Leavenworth Marshall Norton Osborne Pratt	400 1 1,770 16 (1) 80 172	5,500 150 22,598 125 20 485 149	Aitkin Crow Wing Fillmore	325 1 20 (1) 2	10 2,000 100 250
Canyon = Champaign = Cook Dupage Ford Fulton = Canyon = Control Cook Dupage = Cook Dup	1,666 (1) 1,878 29 (1) 8	250 71, 456 100 54, 224 6, 943 100	Geary Greenwood Jewell Kearny Leavenworth Marshall Norton Osborne Pratt	400 1 1,770 16 (1) 80 172 700	5,500 150 22,598 125 20 485 149 4,620 800	Aitkin Crow Wing Fillmore Freeborn Kandiyohi Rice	325 1 20	10 2,000 100 250 50 2,350
Canyon	(1) 1,878 29 (1) 8	250 71, 456 100 54, 224 6, 943 100 810	Geary Greenwood Jewell Kearny Leavenworth Marshall Norton Osborne Pratt Reno Republic Saline	400 1 1,770 16 (1) 80 172 700 (1) (1)	5,500 150 22,598 125 20 485 149 4,620	Aitkin Crow Wing. Fillmore Freeborn Kandiyohi Rice Sherburne Wascea.	325 1 20 (1) 2 1 144 49	10 2,000 100 250 50 2,350 854
Canyon = Champaign = Cook Dupage Ford Fulton = Canyon = Control Cook Dupage = Cook Dup	1,666 (1) 1,878 29 (1) 8	250 71, 456 100 54, 224 6, 943 100 810	Geary Greenwood Jewell Kearny Leavenworth Marshall Norton Osborne Pratt Reno Republic Saline	400 1 1,770 16 (1) 80 172 700	5,500 150 22,598 125 20 485 149 4,620 300 75	Aitkin Crow Wing. Fillmore Freeborn Kandiyohi Rice Sherhurne Wascea.	325 1 20 (1) 2 1 144	10 2,000 100 250 50 2,350

SECTION VII.

FRUITS, NUTS, AND FOREST PRODUCTS.

STATISTICS OF AGRICULTURE.

GENERAL TABLES.

	Page.
Table 1.—Number of orchard trees, grapevines, and nut trees of bearing age, June 1, 1900, with products and values, and value	
of forest products in 1899, by states and territories	
Table 2.—Number of orchard trees and grapevines of bearing age, June 1, 1900, with products and values, and value of forest	
products in 1899, by counties	620 - 699
Table 3.—Number of orchard trees and quantities of orchard fruits, by states and territories, summary 1890 and 1900	700,701
Table 4.—Number of subtropical fruit trees of bearing age, June 1, 1900, with quantity and value of products in 1899, by counties.	702-710
Table 5.—Total value, and acreage and production of specified kinds of small fruits in 1899, by states and territories	711
Table 6.—Total value, and acreage and production of specified kinds of small fruits in 1899, by counties	712-751
Table 7.—Number of nut trees of bearing age, June 1, 1900, with quantity and value of products in 1899, by counties	752-768

TABLE 2.—NUMBER OF ORCHARD TREES AND GRAPEVINES OF BEARING AGE, JUNE 1, 1900, WITH DELAWARE.

		in gas per an ang periodo gas per ang periodo yang period	ا 1975 كلىدىدىدى ئارىكىدىدى ئارىكىدىدى ئارىكىدىدى ئارىكىدىدىدى ئارىكىدىدى ئارىكىدىدى ئارىكىدىدى ئارىكىدىدى ئار ئارىكىدىدىدى ئارىكىدىدىدىدىدىدىدىدىدىدىدىدىدىدىدىدىدىدى	ggg g Age Makka g serrenka sanggan sa gggg g sang		ORCHARD TI	REES AND	PRODUCTS.				
	counties.	Value of all orchard	Ард	ple.	Apr	leot.	Che	erry.	Peach and	nectarine.	Pe	ır,
		products.	Trees.	Bushels.	Trees.	Bushels.	Trees.	Bushels,	Trees,	Bushels.	Trees.	Bushels.
1	The State	\$263, 127	567,618	702, 920	82	28	14, 486	8,066	2, 441, 650	9,750	394, 814	156, 208
2 3 4	Kent Newcastle Sussex	123, 903 88, 122 51, 102	186, 457 79, 069 802, 092	256, 904 194, 761 251, 255	31 48 3	28	6, 873 4, 983 2, 630	1,790 5,811 465	824, 430 37, 689 1, 579, 581	2, 275 1, 815 5, 660	295, 507 86, 638 62, 674	126, 930 17, 057 12, 221
	-		The same way of the same same same same same same same sam	DIS.	TRICT OF	COLUMI	3IA.	TV-V-V-V-V-V-V-V-V-V-V-V-V-V-V-V-V-V-V-	Annagama i 210 mm ann a Builteann i 1944 2	Control of the Contro	·	
1	The District	\$ 773	1,253	283			1,083	248	149	3	1,118	468
					FLOI	RIDA.						and the second s
1	The State	\$192,893	8,219	1,866	524	68	995	112	354, 208	92, 113	208, 145	83,581
2 3 4 5 6	Alachua Baker Bradford Breyard. Calhoun	15, 922 3, 682 8, 505 108 322	159 69 6 124	158 41 24	10	7	13	2	26, 444 7, 888 6, 529 1, 098 2, 861	10,059 2,658 3,989 42 158	14,879 8,566 7,865 5 2,348	8,501 1,132 4,585 5 111
7 8 9 10	Citrus Clay Columbia Dade De Soto	7, 281 14, 488 7, 749 1 201	55 10 73	5 59 5	7 39 262	18 20	5 7 5	9	4, 993 11, 270 9, 519 570 1, 897	1,841 6,085 5,886 1 160	1,694 18,154 4,700 15 68	2,782 8,117 1,785
12 18 14 15 16	Duval Escambia Franklin Gadsden Hamilton	9,062 2,032 86 8,283 534	127 443 1,528 16	36 62 201 6	2 29 12		168 22 14		14, 540 24, 505 50 16, 794 1, 414	1,946 1,162 2,508 290	10,538 14,912 303 10,797	4, 919 1, 101 57 1, 857
17 18 19 20 21	Hernando Hillaboro Holmes Jackson Jofferson	1,508 4,621 508 1,601 7,286	10 99 819 1,213	19 119 24 14	41 15 1		118 13 82 80	1 5 5 42	2, 492 14, 848 7, 662 10, 221 6, 706	318 1,631 874 632 3,438	664 875 1,028 5,384 14,908	621 818 25 188 2,891
22 28 24 25	Lafayette Lake Lee Leon	5,071 8,046	65 32 5 188	10	* 9 3		6 4		8, 154 18, 290 95 9, 598	3, 228 1, 845	2, 458 3, 347 10 34, 005	1,768 1,532 1,939
26 27 28 29 80 81	Liberty Madison Manatee Marion Monroe	7,848 634 1,374 55 23,179 106	254 12 32 284	148 1 5 	3 2 25	4	40 40 118	16	5, 970 887 6, 144 91 15, 564 470	4, 116 497 697 50 6, 530	5, 204 140 5, 117 7 12, 162	3,416 452 1,165
32 38 34 35 36	Nassau Orange Osceola Pasco Polk	1,002 2,262 667 2,356	4 11 2 5	2 1	4		8 69	2	5, 622 6, 258 8, 922 8, 494 10, 274	48 470 1,345 475 218 668	2,874 1,079 231 1,741 176	356 955 68 943 134
37 38 89 40 41	Putnam St. John Santa Rosa Sumter Suwanee	16, 431 2, 491 8, 989 568	111 3 1,163	10 228 344	15 11 3	15	16	12	16, 066 2, 058 15, 322 1, 013 5, 824	8,837 1,177 1,241 88 8,024	8,874 1,164 5,233 1,995 1,244	4,631 1,144 738 283 1,898
42 43 44 45 46	Taylor Volusia Wakulla Walton Washington	3, 030 4, 135 3, 378 10, 248 3, 140	8 23 532 214	148 121			110 2 110	2	16, 445 9, 830 4, 053 18, 501 4, 027	1,844 2,228 2,206 11,627 1,308	856 2,522 1,897 3,698 4,582	2,438 1,124 2,505 1,083 1,688
			v ²		GEO	RGIA.			: V -	·	<u> </u>	
1	The State	\$497,847	2, 359, 975	670, 889	3,115	98	115, 092	5, 950	7, 668, 639	259, 728	385, 166	49, 497
2 3 4 5 6	Appling. Baker. Baldwin Banks. Bartow	3,607 3,875 402 11,790 5,835	5, 156 764 2, 111 24, 757 25, 752	1, 212 776 609 17, 795 10, 331	51 80 5	1	94 224 2,024 1,682	8 347 8	22, 814 6, 875 31, 780 82, 178 245, 869	286 2,454 290 9,790 1,178	2,378 2,275 101 1,099 6,150	73 3, 186 6 314 49
7 8 9 10 11	Berrien Bibb Brooks Bryan Bulloeh	12,589 668 1,908 798 2,593	5,964 5,894 2,168 1,514 7,326	2,598 422 752 131 1,517	96 1	49	1,048 680 23 16 8	57 32 80	104, 690 77, 231 12, 728 4, 593 24, 503	6, 120 283 874 872 2, 324	6, 0 21 7, 589 4, 642 2, 656 1, 287	3, 872 878 1, 098 503 141
12 13 14 15 16	Burke. Butts. Calhoun Camden	11, 221 247 206 1, 605 5, 189	7,277 6,644 118 356	5,546 396 14 20 7,586	5 84		272 812 878	187 1	19, 918 26, 985 4, 647 8, 136 26, 778	15, 168 170 426 2, 016	1,538 915 2 1,204 457	1,608 1 4 324

					DE	LAWARE.						
	orch	ARD TREES	AND PRODUC	rs-continu	ed,	The second secon		GRAPEVINES A	ND PRODUCTS			
Plum and	prune,	Unclassific fru	ed orchard its.	Barrels of	Barrels of	Pounds of dried and	Value of	Number of	Pounds of	Gallons of	Value of forest products.	
Trees,	Bushels,	Trees.	Bushels,	eider.	vinegar.	evaporated fruits.	grapes, wine, raisins, etc.	vines.	grapes.	wine.		
49, 165	7,315	1,828	510	3,789	1,839	22, 940	\$31,701	203, 248	1,875,800	1,847	\$250, 481	
82, 953 2, 917 18, 295	5, 895 595 1, 825	572 124 632	302 7 201	1,073 1,647 1,069	681 487 671	890 22, 050	28, 967 4, 927 2, 807	160, 716 21, 711 20, 821	967, 000 184, 800 223, 500	809 259 689	100, 095 24, 144 126, 242	
]	DISTRICT	OF COLU	MBIA.	omponium til myny ynyr fyr yweth yn y cenneddi'r wlyd	St. Atable Phys., communication of the St.			<u></u>
5 .				*******	•••••		\$ 589	4, 675	84,800		\$ 50	
					F	LORIDA.	and the second s	Al Action of the Control of the Cont	The second distribution of the second	lich besign i bere erlegte MARF besigne gericht Werfelligengebeute F. Weit Weiter		
107, 720	47, 840	8, 769	2, 870	708	298	4,870	\$56, 420	213, 826	1,684,700	81, 786	\$648, 412	:
12, 057 85	2, 677 35	56	107	16	15	30	2, 674 53	6,860 240	61, 900 2, 400	1,845 285	137, 160 8, 428	
1,695 10 1,171	424 7 51	233		2	2		1,299 415 1,062	2, 614 1, 694 3, 620	26, 100 8, 800 86, 200	388	8, 428 2, 490 1, 086 30, 577	

ī			1	1	1	1		I	· · · · · · · · · · · · · · · · · · ·				
_	107, 720	47, 840	8, 769	2,870	708	298	4,870	\$56, 420	213, 826	1,684,700	81, 786	\$ 648, 412	1
	12, 057 35	2,677 35	56	107	16	15	30	2, 674 58	6,869 240	61, 900 2, 400	1, 845 285 388	137, 160 8, 428	2 8
	1,695 10	424 7			2	2		1,299 415	2, 614 1, 694 3, 620	61, 900 2, 400 26, 100 8, 800	 	137, 160 8, 428 2, 490 1, 086	8 4 5
	1, 171	51 8,771	233	83	5	5	••••	1,062	1	36, 200	759	80, 577	6
1	4,339 1,937 1,081	2, 366 644	6 230	351	7 6 12 10	$\begin{array}{c} 7 \\ 2 \\ 12 \end{array}$	850	1,486 2,201 1,302	2,402 14,860 4,578	24,000 68,200 45,700	$\begin{array}{c} 220 \\ 1,122 \\ 962 \end{array}$	14, 293	8 9
	32 47		20 50		10	10 1	**************	1,302 21 103	3,373 1,197	1,000 2,100	20 4	18, 174 410 50	10 11
	2, 591 4, 767 25	206 272	706 80	10	9	9	200	5,896 612	11, 166 2, 404	111,700 14,700	844 4	1	1
Ì	25 2,016 191	3 206 120	1			2	• • • • • • • • • • • • • • • • • • • •	94	1 68	700 124,500 57,400	246	22, 078 7, 143 2, 209 52, 756 21, 924	12 18 14 15
				• • • • • • • • • • • • • • • • • • • •	2	$\frac{2}{2}$	2,510	2, 494 1, 262	13, 450 5, 746		315		16
l	2, 854 5, 018	665 2, 289 80	22 382 5	33 327	16 5	6 5		282 975	369 7,731	3,700 31,000	431 413	2, 069 9, 780 18, 447	17 18
	2, 854 5, 013 3, 292 4, 765 3, 898	1, 211 781	468	918	1 3 2	$\frac{1}{2}$		1,044 222 593	7,731 5,745 1,105 1,560	57, 400 11, 000 15, 600	27 22 514	18, 447 24, 938 45, 544	17 18 19 20 21
	1,795 1,402	783	38	90	89	89	450	51	884	1.400	39 203	5, 721	1
	25	187	86	15				728 32 599	5, 305 50 4, 619	28,500 500 28,600		1,683	22 23 24 25 26
	894 932	86 763	74	88	6 5	5 5	50	599 427	4,619 1,110	28,600 11,100	547 446	11, 959 7, 221	25 26
	8 3, 141	1 60			2	2	50	55 335	200 1,695 1,859	2,000 17,000	105	5, 887 26, 231	27 28
-	6 14,591	10,837	235	601	47	45		96 4,826	19,478	1,600 176,800	2, 118	47, 559 4, 094	27 28 29 30 31
-	918	199	9	50				164	200	2,000		l .	į
	486	67	26	8	9	9		905 970 1	5, 855 4, 247	22,800 22,600	881 4	22, 838 8, 943 110	38 34 35 36
	3, 884 1, 985	1, 764 897	29	5	8 8 6	2 6		268 182	1,827 550	4,800 8,600	1,287 247	3, 375 1, 849	35 36
	11, 110 1, 024	10, 801 711	291 80	13 40	8			8, 991 8, 088 547	27, 240 10, 650	272, 400 98, 000	4,506 4,005	7, 871 5, 498	37 98
	11, 110 1, 024 8, 651 1, 140 2, 657	2, 072 360 1, 586	250	, 40 15	2 879	2 4	170	621	4,688 4,246	98,000 9,400 10,300	118 3,005 1,342	48, 278	37 38 39 40 41
					2	1		1, 385	5,820	58, 200	1, 342	10, 228	
	118 1,335 503	150 216 100	309	125	20 1	20		85 2, 199 487	420 12, 985 1, 570	4, 200 73, 800 15, 700 83, 800	2, 819 861	1, 895 2, 772 5, 770	42 43 44 45
	4,614 400	1,269 123	3 70	26 13	10 10	10 10	20 1, 040	4,465 1,038	8,384 3,700	83,800 87,000	78 1, 209	12, 833 4, 263	45 46
1	300					1 20	2,310	1,000	, 700	.,,,,,,,	-,-	, 200	

GEORGIA

								1:				
686, 251	86, 920	33, 748	5, 751	1,588	860	188, 460	\$170, 603	2, 376, 904	8, 830, 485	140, 991	\$3, 217, 119	1
18, 508 2, 836	8, 511 70	135 30	125	13	2		2,287	5,158 17	75, 767 167	411	57,969 4,150	2 3
248 8,376 14,347	45 702 180	25 89 212	46 60	6 30 8	$\begin{array}{c} 1\\17\\2\end{array}$	6, 470 100	746 1,298 952	4,331 7,551 12,618	14,088 86,800 56,028	25 789 518	18, 299 26, 136 22, 858	5 6
28, 276 4, 419	2,856 115	478 80	195	- 8	1	150	2,058 315	12,511 16,128	129,524 9,460	490 456	53, 903 25, 656	7 8
7, 827 1, 686 2, 842	540 877 691	15 1 9 9	18 50	9 6 11	9 6 6	60	1,151 918 1,010	4,841 1,428 7,872	44,776 58,088 47,942	1,699 803 812	30, 674 23, 823 31, 063	
5, 848 940	5, 124	13 12	81	20 6	17 6		1,142 1,062	8, 212 25, 988	43, 854 85, 983	1,504 1,187	59, 268 18, 495 2, 116	12 18
592 656	270	91 46	$\begin{array}{c} 44 \\ 2 \end{array}$	4	3		$\frac{1,284}{1,722}$	180 4,040 55,115	49, 054 145, 417	20 865	15, 372 19, 132	16 16

STATISTICS OF AGRICULTURE.

TABLE 2.—NUMBER OF ORCHARD TREES AND GRAPEVINES OF BEARING AGE, JUNE 1, 1900, WITH GEORGIA—Continued.

=						ORCHARD TI	REES AND	PRODUCTS.	And the second s	use use communication for the second		
	COUNTIES.	Yalue of	Apr	ole,	Apri	cot.	Che	rry.	Peach and	nectarine.	Pen	r.
		all orehard products.	Trees.	Bushels,	Trees.	Bushels.	Trees.	Bushels.	Trees.	Bushels.	Trees.	Bushels,
17 18 19 20 21	Carroll	\$6,508 5,434 8,020 1,581 712	61, 260 39, 068 422 76 6, 877	15, 156 5, 975 105 10 1, 100	16 75		1,695 1,894	187	42, 286 52, 031 10, 954 656 30, 809	188 8, 940 1, 708 186 141	906 1,989 1,388 1,996 1,615	180 630 3,175 56
22 23 24 25 26	Chattooga. Cherokee Clarke Clay Clay		36, 259 45, 616 5, 952 841 29, 724	8,071 19,795 568 8 2,705	107 20 12 31		1,288 1,919 1,130 8 1,581	20 19	152, 001 55, 163 13, 629 4, 215 88, 401	150 108 800 168 12	2, 998 753 474 455 936	518 19 26 2
27 28 29 80 81	Clinch Cobb Coffee Colquitt Columbia	491 9,980 363 1,185 1,022	1,556 61,606 1,645 2,999 1,964	132 19,602 600 532 848	58 6	5	7, 122 47 320	1	6,315 280,262 11,987 21,948 17,637	2,624 41 387 687	1,676 8,776 319 1,372 275	284 54 24 170 12
82 83 84 85 86	Coweta. Crawford. Dade. Iawson Decatur	1,071 31 1,247 4,928 666	10,831 4,771 30,782 41,810 1,624	1,658 85 2,047 11,303 87	24 1		207 785 3	3 1 7 23	37, 876 161, 494 10, 452 25, 625 16, 187	30 14 151 441	1, 455 872 264 585 15, 910	7 3 85 348
37 38 39 40 41	Dekalb Dodge Dooly Dougherty Douglas	4,877 2,293 5,822 365 1,195	84,886 5,411 13,635 158 25,849	6,219 1,752 7,525 100 2,165	5 20 10 12	4 1	3, 558 69 54 1, 207	149 46 7	44, 442 64, 839 66, 231 17, 886 22, 028	1,116 1,299 851 91 8	1,760 1,633 2,101 2,151 533	80 144 507 202
42 43 44 45 46	Early Echols Effingham Elbert Emanuel	144 8 310 10,101 19,519	673 6 789 16,009 18,079	15 6 279 7,567 7,822	8 4		75 2,829	225	5,852 8 568 28,171 38,919	5 8 111 10, 268 28, 512	1, 184 1, 844 729 1, 245	255 1,590 691
47 48 49 50 51	Fannin Fayette Floyd Forsyth Franklin	18,512	55,714 21,864 71,064 87,244 83,951	52,888 4,078 12,322 8,899 9,111	19 18 27 85	2		188 58	7, 733 31, 319 73, 233 34, 924 51, 566	1,334 900 1,909	1,053 9,111 1,101 1,842	85 51 120
52 58 54 55 56	Fulton Gilmer Glasooek Glynn Gordon	7, 202 19, 594 863 200 5, 571	33, 963 100, 426 8, 028 1, 010 39, 215	11,039 64,854 197 42 11,755	634		79		26, 462 18, 010 5, 475 810 809, 889	86 200 872 27 415	1, 975 849 100 296 8, 065	14 20 7 13 12
57 58 59 60 61	Habersham	750 5,554 5,424 7,114 4,207	7, 459 64, 700 38, 491 48, 026 13, 230	859 10,586 12,910 19,485 1,275	51 4 22 50 55	1	4,597	51 180 119		314 28 1,847 1,422 5,458	1,412 8,727 960 1,989 2,124	11 43 88 124 15
62 69 64 66 66	Haralson Harris Hart Heard	3, 204	54, 914 24, 220 24, 387 21, 870 29, 660	4,664 1,659	74 74 61		3, 565 615	11 127	16, 244 79, 445 29, 785 26, 985 65, 102	3,453 1,167	734 2,287 1,198 960 242	206 25 71 8 4
65 69 70 70	Houston Trwin Jackson Jasper	5,018 2,819 10,286	42, 028 7, 160 47, 276 8, 231 12, 988	1,815 17,589 1,250	447 32 27	1	292 394 8, 240 624 210	149	\parallel 55, 753	1,201 10,288 7,337 11,164	43, 222 7, 912 1, 170 1, 500 964	161 15 421
75 75 76 76	Jones Laurens Lee	849	8,755 8,828 498 998 1,258	1,127 44 1,572			129) 	29,470 52,340 216,200 23,278 7,587	11 91	396 860 847 16,909 21,982	2,408
77 78 79 80 81	Lincoln	3,217 5,898	4, 007 1, 382 26, 707 5, 882	530 7,341 490	2		26 1 90 68	$\begin{bmatrix} 1 \\ 9 \end{bmatrix}$	11, 319	727	506 12, 489 514 1, 559 4, 879	2,499 13 7 178
81 81 81 81	Madison	2,886 1,065 535	6,314 17,886	8,894 1,828	1	9	1,95 31 11	6 167 7 8		82 325	30; 85; 5, 278 498 10	95 4 105
8' 8' 9' 9	Milton	1,796	22, 847 108 14, 268 3, 457 6, 977	3 200 3 1,630 7 1,66)	1		1 29	27, 79 3, 63 129, 06 40, 82 43, 14	6 110 5 171 8 4,069 6 118	84' 61' 1, 38' 8, 40' 86	1 420 219 5 1,568 1 152
9 9 9 9	Murray	3,382 178 304	8, 484 14, 520 10, 974	1 149 3 669 4 389	5 5 1	7 7 6 6	1, 68 1, 18 2, 21	78 50	7 10,99 74,48 2 49,92 8 25,25 2 56,69	0 75 5 20 8 118	5,79 1,53 1,07	3 1 5 6

GENERAL TABLES.

PRODUCTS AND VALUES, AND VALUE OF FOREST PRODUCTS IN 1899, BY COUNTIES—Continued. GEORGIA-Continued.

		D PRODUCTS.	PRAPEVINES A	1	Managang gunda Anagong and Escapada for the Same	ed.	s—continu	ND PRODUCT	RD TREES A	ORCH	F '
Value of forest products.	Gallons of wine.	Pounds of grapes.	Number of vines.	Value of grapes, wine, raisins, etc.	Pounds of dried and evaporated fruits.	Barrels of vinegar.	Barrels of cider.	re II	Unclassified fruit	prune.	Plum and
\$27,588 8,951 9,348 15,007 11,282	, 598 , 280 8	80, 856 8, 019 85, 903 9, 196 8, 650	27, 829 8, 626 712 1, 741	\$1,610 174 1,085 210	14, 290 1.90	76 2 1	102 4 1	26 29 10	823 458 4 80	288 17 46	8, 673 2, 687 38
11, 282 15, 154 17, 304 16, 837	819 420 887 1,684	8,650 42,553 44,461 60,100	1,741 2,794 7,596 7,969 24,776	178 1,967 1,018 1,818	410 120	17 .5 22 2	17 6 29 40	11	18 . 138 . 278	27 4	1,855 2,540 2,174 5,451
8,644 39,399	2, 284 2, 427	117,848	124 82,828	1,094 1,289 2,648	890	5	1 6	100	42 5 118	58 144	2,088 201 366 3,197
16,570 86,424 4,218	140 1 185 14	51, 280 103, 108 22, 590 9, 461 1, 467	1, 527 54, 811 24, 640 8, 629 245	2, 648 663 462 44	3, 250	26 1 1	46 4 1 1	32 125 10	864 2 250 417	88 100 147	3, 197 5, 076 1, 815 3, 268 310
19, 458 6, 657 8, 142 18, 967 44, 490	1,559 421 8 431 1,452	879, 385 8, 322 6, 186 22, 952 40, 389	179, 196 9, 475 510 8, 298 1, 637	5,118 341 176 535 1,036	30 40 650	17 2 2 2 5	22 2 4 6	25	187 485 57 40 171	9 26 88 50	1,245 18,451 426 5,036 2,815
84, 485 18, 784 57, 172 29, 029 15, 566	1,783 110 318	223,000 8,413 54,529 300 50,050	56, 262 1, 354 11, 623 3, 230 18, 104	4, 512 887 925 3	500	11	29 1 6	5 28 2 2	156 39 12 996	208 191 47 27	1,909 4,021 9,758 783
20, 236 25	1,096 185 320 840 1,624	58, 250 1, 300 4, 080 10, 992 85, 840	745 122 2,080	1,416 32 102 286 2,322 4,583	780	20	82	2	996	4 5	1,079 838
11,311 9,898	8, 610 333 500	226, 350	2,147 4,088 1,425 58,175		820 20 20,600	2 27 16 12	30 28 22	1,805	1,051 75	1,940 58	547 5, 898 421 886
	1, 109 1, 005 278 3, 590	8, 800 15, 820 48, 596 48, 682 64, 550 65, 215	29, 591 8, 229 10, 522 25, 873 3, 064	173 491 2, 128 1, 674 1, 545 1, 714 406	1,000 1,400 510	27 6 10 34	84 12 10 66	81	75 272 26 169 2,293	804 5 85 136	8, 104 408 918 3, 742
1, 92 1, 62 19, 78	50 50 305	65, 215 13, 142 2, 214 5, 656 70, 122	84 268 9, 650	1,952	33, 650	18	3	82	784	205 85	1,834 8 442 1,122
58,72 17,51 40,87	257 1, 398 2, 553 1, 945 369	28,188 180,591 245,913 94,808 7,441	1, 209 89, 286 61, 378 32, 781 2, 303	068 4,036 8,934 2,287 214	170 240 2, 220 870	4 6 17 10 14	4 8 97 22 14	13 8 78 15	22 821 62 442 7	45 6 704 114 46	640 2, 689 3, 883 4, 068 6, 764
$egin{array}{c c} 7,52 \\ 32,47 \\ 33,68 \\ \end{array}$	64, 115 59 809 3 6	1,503,586 62,022 241,186 5,066 10,723	065, 885 16, 856 20, 747 1, 261 7, 520	18, 161 1, 092 2, 747 92 189	40 140 1,770 180	7 2 4	12 8 2 6	52 612	686 740 800 4 52	56 28 172 250	2,746 1,727 2,883 10,286
$egin{array}{cccc} 4,60 \\ 7 & 28,24 \\ 12,19 \\ \end{array}$	4, 235 40 4, 087 269 8	81,250 84,600 181,871 69,229 9,659	53, 630 28, 146 24, 910	1, 649 1, 865 8, 571 2, 558 260		24	76 93 0	6	695 75 2, 025 53	675 1,898 320 200 817	72,503 22,117 4,705 1,867 1,817
9, 98 14, 79 4 2, 81	131 1 14 336	8,783 1,815 2,200 2,480 74,900	450 261 220 710	79 60 110 56 1,501			1 1 2 0	1,007	40 80 833 24	10 5 50 80	763 8, 909 530
4 10, 29 9 80, 00 9 16, 49 2 6, 8	94 1,879 259 12 101	2, 362 282, 589 10, 629 6, 504 28, 171	1, 153 4, 344 1, 408 1, 540	69	20 3, 880 90	1 3 4 1 1	11	229 15	18 129 166	1,185 38 1,577 198 80	8,507 156 3,353 18,187 2,059 1,009
8 23, 2 1 24, 4 9, 0 26, 0	48 1 132 740 13	8,394 7,489 88,067 88,180 100	264 7 1, 371 9, 529 12, 477	282	. 40 140		1 1	1	8,516 11	26	1,009 88,657 2,644 13,054 87
10 3, 1 02 48, 4 70 55, 4	201 40 192 170 130	1	11,648 3 4,842 4 12,875 1 2,129	2,02		7 2		46	870 1 <u>50</u>	85	718 815 1,085 672
20,7	421 185 2,009		28, 087 5 4, 842 6 10, 803 7 19, 158	59 - 3 1,10 0 1,97	2 100 3 100 3 100 2 33	5 8 8 2 5 4	1 1	Ö	75 355 1 45 20 2,730	81 40 5 248	101 812 2, 886 1, 186 2, 216 1, 084

TABLE 2.—NUMBER OF ORCHARD TREES AND GRAPEVINES OF BEARING AGE, JUNE 1, 1900, WITH GEORGIA—Continued.

	AND AREA OF THE PROPERTY OF TH	Victoria de la composición del composición de la composición de la composición del composición del composición de la composición del composición de la composición del c	7.4			ORCHARD T	REES AND	PRODUCTS,		The second of th		
	COUNTIES	Value of	App	ple.	Apr	icot.	Che	erry.	Peach and	nectarine.	Pe	ar.
		all orchard products,	Trees.	Bushels,	Trees.	Bushels.	Trees,	Bushels,	Trees.	Bushels,	Trees.	Bushels,
97 98 99 10 0 1 01	Paulding Pickens Pierce Pike Polk	\$10, 222 2, 811 559 6, 777 3, 448	41, 961 89, 082 440 21, 570 18, 874	14,852 8,026 12 3,651 4,992	25 13 8 100		2, 878 160 769 831	54 8 55	59, 669 85, 525 8, 705 128, 998 28, 195	5, 155 63 7, 896 1, 677	1,263 92 1,518 994	239 81 43
102 108 104 105 106	Pulaski Putnam Quitman Rabun Randolph	3, 564 185 713 10, 842 618	4,963 4,706 1,198 49,370 5,942	1,314 307 727 28,330 289	1 16 1 10 85		48 586 1 71 85	1 1 7 21	17, 888 90, 467 14, 739 6, 889 145, 431	2,081 111 155 121	4,774 6,386 1,317 336 35	23 23 134
107 108 109 110 111	Richmond Rockdale Schley Sereven Spalding	2,796 227 126 7,620 1,041	15, 854 12, 645 81, 086 9, 524 26, 421	3, 223 413 130 3, 554 2, 026	16 15 8		120 839 14 21	14 	20, 012 28, 712 73, 590 25, 007	539 1,510 1 6,103	2, 913 3, 548 945 79 3, 599	49 100 568
112 118 114 115 116	Stewart Sumter Talbot Taliaferro Tattnall	1, 196 2, 565 710 1, 946 1, 477	3, 112 3, 067 4, 568 3, 336 5, 504	639 919 892 1,322 788	5 7		1,010 79 55	3	100, 850 91, 879 68, 480 24, 806 12, 885	240 1, 119 2, 126 401 2, 237 819	1, 912 1, 251 8, 295 243 248	118 47 216 10 41
117 118 119 120 121	Taylor Telfair Terrell Thomas Towns	807 8,868 8,322 5,151 7,290	9,768 7,158 1,922 2,129 28,256	670 5, 216 400 406 22, 183	16 6 1 6	4	14 160 95 12 6	60	84, 571 55, 191 15, 515 82, 974 14, 486	560 8,813 4,205 668	2,771 539 2,570 1,174 54,337	1,938 329 7,384
122 123 124 125 126	Troup Twiggs Union Upson Walker	229 702 5, 710 189 8, 493	13,007 4,127 48,860 11,408 90,260	187 812 17,866 202 5,748	4 1 85 14 86	4	761 850 280 868 3,028	4 16 1 4 5	2,481 62,926 30,460 5,532 78,989	118 181 851 100 85	2, 056 744 129 1, 038	2 7 8
127 128 129 180	Walton	598 11 2,016 5,628	24, 562 18 10, 360 9, 640	917 11 1, 107 2, 249	12 8 2	*	2, 828 1 459 284	21 62 84	95, 674 55, 434 761 13, 400 48, 390	116 67 8 1,788 6,489	4,057 1,603 68 446 727	54 80 27 220
181 182 133 184	Wayne Webster White Whitfield	6, 925 806 8, 877 8, 396	179 528 26, 582 62, 798	17 210 11,900 14,547	21 7	1 1	2,887 629 4,082	1,967 59 209	12, 498 5, 580 15, 467 344, 402	5, 078 265 52 4, 558	3, 499 827 8, 279	182 58 151
185 186 187 138	Wilcox Wilkes Wilkinson Worth	783 6, 925 10, 007 8, 014	2,175 11,145 16,445 4,612	1,080 5,962 8,281 2,009	2 12 22 24	6 5 1	2, 283 399 13	340 100	42, 929 31, 017 72, 489 76, 075	171 4,596 1,976 1,595	391 1, 281 472 4, 589	84 499 60 798
	I I				HAN	AII.			Service Control Manufacture	T The state of the	erreis heritad de ellaboración en la comecación puede la comecación de la	
1	The Territory	\$879	122	26		Control of the second of the s			2,880	1,020		The second secon
3 4 5	Hawaii ¹ Kauni ¹ Lanai ¹ Maui ¹ Oahu ¹	825 7 17 30	122	26					2,678 19 80 53	948 8 22 42		
			<u> </u>	j	IDA				THE STATE OF THE S	144		
1	The State	\$ 365, 224	982, 349	228,662	15, 092	550	50, 778	12, 294	79, 757	17, 793	128, 907	25,824
2 3 4 5 6	Ada Banuoek Bear Lake Bingham Blaine	138, 385 180 383 462 566	124, 869 2, 299 704 46, 486 2, 046	54, 350 98 261 309 803	5,186 1	856 2	6,940 91 38 1,730 210	3, 607 2 35 5 5	16,586 71 4 59	6, 746 5 4	40, 349 829 27 2, 427	12,165 18 22
7 8 9 10 11	Boise	11, 414 66, 290 3, 914 117 8, 011	11, 297 85, 597 8, 236 1, 722 12, 762	9, 989 82, 334 2, 572 183 2, 986	226 5,644 290 1 35	10 97 1 42	459 10,002 623 55 241	282 571 65 2 188	2,580 12,257 506 8,021	127 2, 854 8 5, 237	141 1, 078 15, 787 1, 529 64 1, 072	1,062 4,569 104 3 533
12 13 14 15 16	Fremont	961 11, 447 5, 945 44, 088 8, 806	12, 551 38, 648 58, 783 289, 582 7, 528	760 11, 461 5, 098 52, 955 2, 498	1,100 521 26 337	4 2	228 3, 857 1, 661 11, 278 809	8 686 119 8,034	24 11, 177 1, 218 8, 525	18 12 816	251 4, 073 2, 825 32, 560 142	9 278 110 309
17	Lincoln Nez Perce Oncida Owyhee Shoshone	7, 785 18, 057 1, 901 14, 781 1, 115	14, 869 152, 612 18, 952 8, 886 10, 010	3,842 9,483 1,189 11,129 799	388 721 33 88 78	11 25	503 10, 223 677 292 381	107 2, 758 14 289 24	5, 174 9, 658 51, 1, 108	841 80 894	1,486 13,887 1,463 670 569	205 1,099 108 1,164
22 28 24 25	Washington Cœur d'Alene ² Fort Hall ² Lemhi ² Nez Perce ²	29, 417 1, 297 2	68, 066 5, 779 65	19,076 2,081 2	408		989 546	211 821	7, 129 20	1,626 80	7, 572 658	3,571 58
	sland.			li li							Indian	

²Indian reservation.

PRODUCTS AND VALUES, AND VALUE OF FOREST PRODUCTS IN 1899, BY COUNTIES—Continued.

GEORGIA-Continued.

1,000		ORCH	ARD TREES .	AND PRODUC	T8—continu	ed.			GRAPEVINES A	nd products.			
- 1,000			fru	its.	Barrels of eider.	Barrels of vinegar,	evaporated	grapes, wine,			Gallons of wine,	forest	
2,606	2,939	609	3 18 637	8 50 14 50	29			158 1,635	1,928 4,524 46,938	89,860 0,185 55,559 116,148	118 948 1,168	\$23, 974 10, 925 52, 149 15, 580	
1, 100	3, 659 2, 015 54 424	10 146	35 5 4	350 5	1 6 30	1	55, 000	367 167	3,822 9,966 288 2,219		7 184 47	29, 941 15, 900 2, 033 17, 888	
7,700	$1,106 \\ 618 \\ 1,222$	168	.58 7 800	15 100	66 3		20	1			387 445 17	1,080	f
21,897 26	3,849 7,070 7,702 180	15 10 321 5	3,555 416	• • • • • • • • • • • • • • • • • • • •	8		270	170 370 148	2, 092 2, 829 2, 428		596 312 95		
1,000	2, 725 21, 897 132, 980	450 26 920	207 1		2		50	1,711 231 126	5,000 6,392 280	11, 171 7, 776 6 267	163		1
1,563	7, 995 3, 314 54	251 5 1	103	35	18 1 2	1 2	120	2, 542 30 638 8	80, 929 45 40, 830 912	200, 698 750 46, 057	1,410 47 828	38, 814 4, 810	
1,736	457 2, 781	57 18	358	(6	4 24	3 12	140	548 1,124	14,825 7,199		Į:		- 1
2,857 270 8 1 1 1 1 1 1 1 1 1	1,796 851 67	140 858	197 220		\$ 5	5		345 125 2,189	847 830 4,602	18,185 4,980 92,074	59 488 980		
HAWAII.	6, 282 2, 857 859	479 270 124	180 8 18	23 1 16	24 1 20	1 16	210	8, 361 395 822	22, 824 7, 150 1, 892	178, 884 26, 867 24, 095	1,030 200 258	17, 990 58, 356	
State Stat	1,571 7,784	979 92	100	D	8	3		1,177 1,390		25, 104 54, 000	101 442	82,162 98,663	
TDAHO								\$708	8, 350	29, 310		\$1 25,094	
Section Sect								608 25	2, 489 160	25,770 800		93,278	2
$\begin{array}{c c c c c c c c c c c c c c c c c c c $								56 14		2,800		300 11,099 67,150	П
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	V		10 Admin 10 - 10 Admin 10 Admi	**************************************		1	IDAHO.						
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Aldren											\$315,821	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1,019 39 4,771	62 44 83	2 2 40	2		70	112, 000	3 8	15, 222 8 25	100		10 100 10 10 1,111	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	91, 989 3, 189 84	42,672 850 6	22,800 2,705	5, 162	112 4 2	4 1	112, 980 470	9	25		210 17	945 8, 549 765 100	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2,022 10,069 14,832 86,367	46 2,059 398 8,431	35 76 556	27	12 25	6 15	500	2 350 9 397	3, 331 3, 838	14, 300 400 8, 500		1	- 1
$egin{array}{ c c c c c c c c c c c c c c c c c c c$	7,460 39,753 6,231 2,953	1,662 1,916 722 1,844	2,082	2	8 32	6 19	340	340 1,753 22 41	8,168 25,444 1,389 128	12,500 186,700 500		30, 938	ь.
4	1,971 98,944 2,287	39	70 200 165		. 3	1 .			1,642	.,		13, 920 3, 800 265	

TABLE 4.—NUMBER OF SUBTROPICAL FRUIT TREES OF BEARING AGE, JUNE 1, 1900, WITH QUANTITY AND VALUE OF PRODUCTS IN 1899, BY COUNTIES.

A.-ALL SUBTROPICAL FRUITS.

Alabertan. 26,013 Colifornia. Colifo		11			TIONE FICURES.	ii		
Activation Section S	COUNTIES.	all sub- tropical	COUNTIES.	all sub- tropical	COUNTIES.	all sub- tropical	COUNTIES.	tropical
Activation	Alabama	\$ 6,013	California— (Decatur	\$2	Mississippi	\$ 1,226
Bachons	Antongo	22	Madera				Adams	15
Second 10,000 1	Baldwin			111	Dooly	īī	Benton	83 83
Butter 1	Barbour		Merced	10,055	Douglas		Choetaw	6
California	Butler		Monterey					10
Charles	Calhoun			606	Fulton		Clay	81 81
Color	Chambers	76	Orange				Copiah	81 7 60 50
Color	Chilton	i		20,865		2.19	De Soto	
Color	Choctaw		Riverside		Houston		Greene	50
Confidence	Clay	7		18,015			Grenada	b
Coverage 17	Coffee			1, 393, 728	Jefferson	14	Hancock	5 80
Description Section	Covington	17	San Diego			12	Issaquena	4 10
Callonal 26	Crenshaw	45	San Joaquin	919		15	Jefferson	10
Deliber Project Proj	Cullman		San Mateo		Lincoln			6 5
Sample S							Lafayette	7
Section 1	Fayette	3, 205		429		21	Lauderdale	. 8
Section 1	Geneva	6 K	Shasta		Oconec		Lincoln	8 1 22 85
Joseph	Hale	6			Pike	25	Madison	85
Secretarion 1	Jefferson		Stanislaus	11, 927	Pulaski	2	Marshall	8 51
Marion	Lamar		Sutter	6, 785	Righmond	32	Monree	Ĩ
Marion	Lowndes	$\overline{2}$		64	Rockdale	17		12 80
Marion	Macon		Tulare	106,042	Sereven			1 12 80 81
Marlon	Marengo				Spaiding		Oktibbeha	48
Yuba	Marion	11		10,805	Tattnall			3 10
Strong	Monroe		Yuba		Taylor			2 86
Russell 15	Pickens	36	Tule River 3	98	Tronp			86
Plorida	Russell		District of Columbia.	13	Twiggs			1 21 5
Plorida	St. Clair	12	TO a Trintal of	19	Warren		Tallahatchie	5
Process State Process Process State Process Process Process Process Process Process Process Process Process	Sumter		The District	10	Wayne		Tate	i i
Type: Choose Choo	Talladega		Florida	945,607	Wilcox	7	Tunica	6 2
Second	Tuscaloosa		Alaghna	53			Warren	292 47
Arizonia 20,725 Cilian	Washington	. 2		6	Worth	š		1
Arkanas	Wilcox	98	Brevard	83,048	Towall	999 095	Yalobusha	1 9
Columbia Dade Columbia Columbia Dade Columbia Columbia Dade Columbia Columbia Dade Columbia Dade Columbia Columbia Dade Columbia Dade Columbia Columbia Columbia Dade Columbia C	Arizona	30,725			Hawaii	022, 020	Yazoo	49
Comment Comm			Columbia	6	Hawait 3	244, 172	Missouri	20
Marticopa					Kauai 3	8,366	masour	20
Mohave	Graham	29, 846			Maui 8.	18,750	Atchison	17
Pinal 200	Mohave	. 4	Gadsden		Oahu 8	55, 885	Bollinger	
Yunn.	Pima			1		1 1	37 3	323
Supal and Walapat 20	Yuma	505		45	Kansas		Nevnan	1
Arkansas	Gila River and Salt River 2	. 8			Tevers lelias		Humboldt	1 _
Arkansas	Supai and Walapaia	- 20			Lucium	-1,	Lincoln	
Arkansas	Arkansas	. 296	Levy	. 44	Louisiana	8,727	<u>!</u> }	
Ashley			Liberty	$ \frac{20}{2}$			New Mexico	
Ashley Stradley Street	Arkansas		Manatee	. 130,068	Acadia		Donna Ana	1 -
Cleveland 19	Ashley				Avovelles	. 13	1701086 3886	_
College	Cleveland	. 19	Nassan		Bossier	. 8	North Carolina	
Faulkner	Conway	- 5	Orange	. 14,303	11 Ctamanana	8, 407 980	12	2
Figure F	Faulkner	19	Osceola	. 7,186	Catahoula	. 8		22
Dinson	Hempstead	. 99	Polls	. 20,605	Fact Correll	3	Bertie	.] 9
Legan	Independence		Putnam	2,242	Franklin	4		1 7
Logan 11	Lafayette	. 22	Cumton		Iberia	. 8		32
Matthstate	Logan	.] 11	Suwanee	. 6	Jenerson		Caswell	.1
Prairie	Ouachita	18	TRYIOF		Lincoln	. 63		: 1
Saline	Prairie	.) 3	Walton		Natchitoches	. 7] (
Union	Pulaski	. 2	Washington	13	Plaguemines			. !
California	Union		. II	77.40	Dointo Comoo	. 86	Davidson	}
California	Yell	. 1	Georgia	- /32	Kapides		Forsyth	
Alameda	California	7 219 082			I Or Tanding	155		
Alameda	Ownthorning	, 210, 002	130010077		St. Martin	. 11	Granville	
Amador. 853 Brooks 4 Butte 135, 787 Bryan 10 Calaveras 1,078 Burke 55 Colusa 3,178 Butts 42 Contra Costa 2, 448 Camden 5 Eldorado 1,364 Campbell 9 Fresno 138,372 Chatham 2 Glenn 896 Chattooga 1 Humboldt 5 Cobb 1 Humboldt 5 Cobb 1 Kern 1,810 Coffee 1 Kings 67 Colquitt 238 Lake 3,818 Coweta 20 Los Angeles 2,858,866 Crawford 15 Ceeil 2 Tangipahoa 15 Tensis 14 Harnett Hertford Wesmillion 234 Weshington 11 West Baton Rouge 1888 Winn 6 Maryland 2 Nashington 4 West Baton Rouge 1888 Winn 6 Maryland 2 Nashington 1988 Winn 6 Maryland 2 Nashington 1988 Nash New Hanover Pragnotank New Hanover Pragnotank New Hanover Pragnotank Rouge 1988 New Hanover New Hanover Pragnotank Rouge 1988 New Ha	Alameda	6. 627	Bibb		St. Mary	.] 611	Greene	.]
Brute 180, 787 Bryth 100 Tensas 14 Calayeras 1,073 Burke 55 Tensas 1 47 Calayeras 1,073 Burke 55 Terrebonne 60 Colusa 2,44 Camden 5 Ceril 1 Camden 234 Camden 2 Camden Cam	Amador	.1 853	Brooks	_ 4	11 Manainahaa	. 15	Guilford	. ا
Colusa	Butte	135, 787	Bryan		Tensas	. 14	Tramatt	
Chatham Chat	Colusa	3, 178	Butts	_ 42	Terrebonne	_ 60	Hertford	_1 1
Chatham Chat	Contra Costa	. 2, 448	Camden	. 5	Verminon		Hvde	- · 2
Humboldt	Eldorado	1,364	Chetham		Webster	. <u> </u>	Tobuston	. 2
Humboldt	Glenn	. 886	Chattooga	.] 1	13717273	· 138	Lenoir	-
Kings	Humboldt	. 5	Cobb	- 1	• 🚻	1	Neckichburg	: ²
	Kings	1,810	Colquitt	29	Maryland	· 2	New Hanover	- 5
	Lake	. 3,813	Coweta	. 20	· II		Pasquotank	. 1
I be also de alive of alive oil SINIan accompation SINIan description	Los Angeles	.1 2, 358, 886	U Crawford			.) 2	" Kowan	*Island.

¹ Includes value of olive oil.

TABLE 4.—NUMBER OF SUBTROPICAL FRUIT TREES OF BEARING AGE, JUNE 1, 1900, WITH QUANTITY AND VALUE OF PRODUCTS IN 1899, BY COUNTIES—Continued.

D.—Figs-Continued.

COUNTIES. Alabama—Continued. Shelby Sumter	Trees.	Pounds.	COUNTIES.	Trees.	Pounds.	COUNTIES.	Trees.	Pounds,
Shelby								
Shelby		- 11	California-Continued.			Georgia-Continued.		
Sumter	674	600	Orange	5, 102	66, 595	Chattahoochee	153 19	
	48	850	Placer	5, 189 12	213, 775	ChattoogaClarke	23	
Talladega	150 552	100 800	Plumas	1. 221	14,640	Clay	48	
Tallapoosa Tuscaloosa	192	1,650	Sacramento	2,822	155, 620	Clayton	126 97	
Walker	145		San Benito	594 2, 049	7, 150 42, 090	Clinch	280	40
Washington	493 658	100 5,850	San Bernardino	12, 417	158, 719	Coffee	8	δõ
WilcoxWinston	46	0,000	San Francisco	1		Colquitt	189	1,110
14 111010111	. 1		San Joaquin	2, 198	138, 352	Columbia	116	1,000
Arizona	4,325	949,140	San Luis Obispo San Mateo	1,086 94	27, 615 2, 800	CowetaCrawford	15	500
•			Santa Barbara	248	8,615	Decatur	130	120
Ģila	53 88	150 200	Santa Clara	936	10,631	Dekalb Dodge	230 95	450 600
Graham	2,825	902, 790	Santa Cruz	383 2, 101	6,400 42,880	Dooly	122	550
Mohave	95	550 l	Siskiyou	2, 101	12,000	Dougherty	209	
Pime	215	13,000	Solano	5, 182	569, 379	Douglas	168	200
Pinal Yayapai	172 15	7, 550	Sonoma	2,556 6,561	32, 130 338, 950	Early Effingham	52 34	• • • • • • • • • • • • • • • • • • • •
Yuma	645	22,400	Stanislaus	8, 467	872, 764	Emanuel	108	700
Gila River and Salt River 1	11	500	Tehama	4, 144	95,090	Fayette	108	
Supai and Walapai 1	206	2,000	Trinity	12	400	Floyd Forsyth	110 7	
Arkansas	3,942	14, 420	Tulare	4, 605 545	194, 580 24, 360	Franklin	48	250
ZLR(01115th)			Tuolumne Ventura	902	40, 790	Fulton	825	1,580
Arkansas	44	250	Yolo	18,470	995, 143	Gordon	151	
Ashlev	88	150	Yuba	3,896	88, 255	GreeneGwinnett	286 432	100
Benton	135		Mission ¹	20 72	8,160	Hall	63	
Bradley	76 88	100	Tule River 1	"	0, 100	Hancock	588	250
Carroll	5		Delaware	26		Haralson	14	
Chicot	4					Harris		250
Clark	26	960	Kent	26		Heard	. 257	
ČlevelandColumbia	20 87	900	- P			Henry	. 172	100
Conway	51	200	District of Columbia	26	650	Houston		100
Desha	7					Irwin		500
Drew	150 20	2,500	The District	26	650	Jasper	224	500
Faulkner Franklin	26	- 950	991 t. 3 -	0.400	ga non	Jefferson	. 67	700
Garland			Florida	9,433	66, 680	Johnson	. 13	600
Grant	7		Alachua	85	850	Jones Laurens		
Hempstead	487	4,860	Bradford	8	800	Lee	. 2	40
Howard	200	1,250	Brevard	32	200	Liberty	.] 54	450
Izard	2	2, 2,0	Calhoun	125 168	4,100	Lincoln Lowndes	74	500 100
Johnson	9	200	Clay		1,650	McDuffie	. 25	1
Lafayette	44 89	1,100	Columbia	37	100	McIntosh	. 28	1,100
Logan		550	Dade	596		Madison	70	
Lonoke	. 6		De Soto		12,450	Marion Meriwether		
Madison	652	600	Duyal Escambia		12, 400	Milton	. 114	
Marion Miller	155		Gadsden	348	2,820	Monroe	. 140	
Monroe	8		Hernando		150 8,090	Montgomery	. 54	1,05
Montgomery	. 7		Hillsboro		8,000	Morgan Muscogee		
Nevada Newton	. 2		Jackson		750	Newton	. 501	
Ouachita	15	150	Jefferson	. 89	940	Oconec	. 179	
Phillips	. 7		Lafayette	111 81	900	OglethorpePaulding	. 80	
Pike	- 8		Lake		200	Pierce		
Poinsett			Leon	286		Pike	. 410	1,55
Pope	. 6		Levy		1,240	Polk	. 2	· · · · · · iö
Prairie	. 206	50	Liberty	5 11	1,300	Pulaski Putnam		
Pulaski Randolph	36		Manatee	. 17	50	Quitman		
St. Francis	.1 28		Marion	. 467	18,510	Rabun		1,60
Saline	. 29	180	Monroe		2,500 1,300	Randolph		50
Sebastian	. 14		Nassau Orange		230	Rockdale	. 28	85
Union Van Buren	608		Pasco	. 16	750	Sereven	8	
White	. 28		Polk	. 87	540		58	10
Woodruff	. 1		Putnam Santa Rosa	. 173 384	4,270	Stewart		
Ÿell	. 4	20	Suwanee	.] 10		Taliaferro		3
California	. 188,941	10, 620, 866	Taylor	5	50	Tattnall	5	
			Volusia	.] 303			. 11	
Alameda	3, 111	81, 135	Walton Washington	. 170 104			18) 90
Amador			_	1		Troup	59	1 10
Calaveras	-1 66	. 1 700	Georgia	. 12,152	81,880	Twiggs	6	
Colusa	. 2,629	158, 450	1			Upson	12	3
Contra Costa Eldorado	1,168	54,646		98		Walton	10	3
Fresno	38, 866		Baldwin	.1 39		Warren	8	9 10
Glenn	. 1,896	52, 732	Banks	. 18	50	Washington		
Humboldt	. 88	500	Bartow			11 **** 71.		1
InyoKern	2,479		Berrien	. 107 291		Wilgor	2	2 3
Kings	2,470	4,200	li Brooks	. 77		Wilkes	38	
Lake	. 2,302	94,760	Bryan	.] 29	350		•••	6 30 0 28
Los Angeles	. 11,674	303,885	Bulloch	39		, II		
Madera	14, 447		BurkeButts	155			80	5 21,4
Marinosa	- OLE	ւլ ու, սջս	H 2000	115		5 II		- 10 -
Mariposa Mendocino	498		Camden					
Mariposa Mendocino Merced	498 8,098	773, 290	Campbell	. 19	. 500	Hawaii ²	79	
Mariposa Mendocino Merced Monterey	8, 098 252	773, 290 14, 822	Campbell	112	500	Kauai ²		1 8
Mariposa Mendocino Merced	8,098 252 520	773, 290 14, 822 14, 850	Campbell	112	500	Hawaii ² Kauai ² Maui ² Oahu ²		1 1

TABLE 6.—TOTAL VALUE, AND ACREAGE AND PRODUCTION OF SPECIFIED KINDS OF SMALL FRUITS IN 1899, BY COUNTIES—Continued.

DISTRICT OF COLUMBIA.

A.-Blackberries, Currants, Gooseberries, Raspberries, and Strawberries-Continued.

Millionary Millionary Company					DOILES, A		, , , , , , , , , , , , , , , , , , , ,		1				
counties.	Total value of small		CBERRIES WBERRIES,	CUR	RANTS.	GOOSE	BERRIES.		RRIES AND BERRIES.	STRAW	BERRIES,		SSIFIED FRUITS.
	fruits,	Acres.	Quarts.	Acres.	Quarts.	Acres.	Quarts.	Acres.	Quarts.	Acres.	Quarts,	Acres.	Quarts,
The District	\$ 7,855	10	12, 720	6	5,040	1	1,090	12	15, 582	50	84, 480	3	7, 420
				,	FLORI	DA.							
The State	\$189,867	13	18, 210			(1)	70	5	5, 670	1, 315	1,731,730	15	20, 800
AlachuaBaker	6, 319									75	89, 210	3	3, 330
Bradford Brevard Calhoun	89, 818 321 170									371 2 1	368, 070 8, 520 880	(1)	50
Citrus	45 6,092		1,800							(¹) 41	800 53, 980	3	3, 160
Columbia	177 881	ĩ								$\frac{1}{2}$	1, 430 2, 970		
De Soto	44						•••••			1	400		
Duyal Escambia Franklin	5,989 622 33	1	670 1,540					(1)	20	50 6 (1)	54, 120 6, 190 150	1	440
Gadsden	404 80	2	1,970							2	2,700 800	(1)	60
Hernando	1,147									10	10, 430		50
Hillsboro	1,660	1	1,980				70	(1)	190 3,140 800	225 19	856, 860 19, 190	(¹) 1	710
Jackson Jefferson	181 88					(1)	70			1 1	720 800		
LafayetteLake	510									. 5	810 6,200	(1)	
Leon	391 182 867	i	420							2 1	2,480 1,410	(1) (1) 6	50 90
Levy		(1)	50									. 6	10,630
Liberty Madison Manatee.	286 1,120									$\frac{2}{2}$	2,150 8,000		
Marion	4,011									88	52,560		
Nassau	462									3	4,620		
Orange Osceola Pasco	146	2 1	2,400 1,150							16 1 197	27,870 400 212,160		60
Polk		i	400					1	1,500	188	872, 480	(1)	
Putnam St. John	.] 729	(1)	200							32 6	31,710 6,810	(1)	800
Santa Rosa Sumter	908	(1)	100					(1)	20	1 5	7,550		
Suwanee										1	1,600		
Táylor Volusia Wakulia	. 1.540									10 10	2,500 18,640 1,120	(1)	60
Walton Washington	205	(1)	30							1 1 1	1,760 710	(¹) 1	1,000
				1						<u> </u>			
					GEOR	GIA.							
The State	\$90,785	143	144,060	5	6,740	2	1,900	43	41,750	1,423	1,385,728	18	17,750
ApplingBaker	60									(1)	600 100		
BaldwinBanks	18 825	2	2,670					1 1	420	(1)	200 710		
Bartow	. 115							Î	1,280	1	530		
Bibb. Brooks	329 244 246	(1) ₂	1,600	(1)	100				1 000	, 2 , 1	2,880 1,010		
Bryan Bulloch	246 177 176							5	4,000	(¹) 1 1	240 1,700 1,450	(1)	130 450
Burke	. 301	1	970	(1)	10					2	1,920		
Butts Calhoun	61,	(1)	70	 				(1)	10	(1)		(¹)	680 140
Campbell	172							i	860	(¹) 1	50 840		
Carroll	181 14,179	(¹) ₄ .	10 4, 750	 	.	(¹) ₁	10 450	(¹) ₂	140 1,440	(1) 882	*100 886, 670	2	1,610
Charlton	2,810	(1)	1,750			1	400	2	1,440	(1) 31	380, 670 40 32, 960	i	1,200
Chattahoochee	7,200	II	1	11	170	1	1	1		2	2,000		
•					1 Less than	ıı acre.							

TABLE 6.—TOTAL VALUE, AND ACREAGE AND PRODUCTION OF SPECIFIED KINDS OF SMALL FRUITS IN 1899, BY COUNTIES—Continued.

GEORGIA-Continued.

A.--Blackberries, Currants, Gooseberries, Raspberries, and Strawberries-- Continued,

COUNTIES,	Total value		CBERRIES WBERRIES.	eup	RANTS.	GOOSI	BERRIES.		RRIES AND BERRIES.	STRAW	BERRIES,		SSIFIED FRUITS.
GOUNTES,	fruits.	Acres.	Quarts.	Acres.	Quarts.	Acres.	Quarts.	Acres.	Quarts.	Acres.	Quarts.	Acres.	Quarts.
Chattooga Cherokee Clarke Clay Clayton	\$18,629 183 309 7 1,990	1 1 2 (1)	1,210 720 2,190 80	(1)	50	(1)	50	(1)	90 820 8,400	810 1 3	270, 530 770 2, 800	(¹)	60 90
ClinchCobb	91 496	(¹)	880	(1)	180	(1)	50	(1)	910 120	4	4,560		
Colquitt Columbia Coweta	18 397	(1)	20 150	3	8,270			(') 1 (')	10 720 40	{1 1} 6	140 20 6, 430	1. (¹)	800 50
Crawford	779 689	4	4,110	(1)	60	{\bar{1}{1}}	170 20	(1)	40 20	9 2 2	10, 190 1, 960 2, 630	i	1,250
Dekalb Dodge Dooly Dougherty Douglas	2, 121 105 358 37	1 1 6 (1)	580 720 8, 420		820	(1)	10	(¹) (¹)	750 40 20	18 1 (1) 1	18, 940 590 770 870 490	1	750
Early Echols. Effingham Elbert Emanuel	5 7 189	(¹)	100							(1) 2 1	60 2, 150 1, 108		
Fannin Fayette Floyd Forsyth Franklin	25 2,445 54	i i	1,100	(1)	70	(1) (1)	100	(¹) (¹) (¹)	80 650 20 50	1 25 1 1	590 600 81,710 880 1,320		800
Fulton Glimer Glascock Glynn Gordon	145 16 125	1	2, 280 750	(1)	90	(1)	170	(1)	750 10	26 2 (1) 1 11	27, 470 2, 020 100 810 11, 550		
Greene Gwinnett Habersham Hall Hancock	652 103 467	(1) 3 1 1 42	50 B, 850 610 590 44, 100		80 80			(1) (1) (1) (1)	60 300 130 50	1 8 1 8 1	580 8, 680 600 3, 850 790	(¹) (¹)	20 80 790 10
Haralson Harris Hart Heard Henry	452 38 3							(1)	500 10	(1) 1	3, 050 3, 220 540 30 420	(¹) 8 (¹)	300
Houston Irwin Jakson Jasper Jefferson	2,211 873 57	17 1 3	19,700 500 8,160 2,540	(1)	100			(1) 2 2 (1)	10 1,580 2,070 250	1 19 4 1 3	980 20, 800 4, 420 580 3, 080		60
Johnson Jones Laurens Lee Liberty	. 19 88	(1)	70						100	(1) (1) (2)	40 820 850 1,810		
Lincolu Lowndes Lumpkin McDuffle McIntosh	619 165 14	(1)	300 500	(1)	40			(1)	2,250 510 20	(1) 4 (1) (1)	30 8, 900 840 100 20	1	410
Macon Madison Marion Meriwether Miller	225 3 20	(1)	60	(1)	10					(1)	2,110 870		
Milton Mitchell Monroe. Montgomery Morgun	195 204	(1)	50 120	1	470	(1)	80	(¹) 3	160 2,260	1 (1) (1)	700 1,020 250 140	(1)	10
Murray	. 561 362 22	(1) (1) (1) (1) (1)	170 810 220 250 160		10	(1)	90	{i} (i)	80 810	(1) 8 (1) 4	100 9, 000 3, 610 40 370	(1)	200 160
Paulding Pickons Picrce Pike Polk	256 236	(1)	60 20 4,810	(1)	20	:		(1)	10 500	\ \begin{pmatrix} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	360 120 2, 840 2, 060 7, 160	(1)	10

1 Less than 1 acre.

TABLE 6.—TOTAL VALUE, AND ACREAGE AND PRODUCTION OF SPECIFIED KINDS OF SMALL FRUITS IN 1899, BY COUNTIES—Continued.

GEORGIA—Continued.

A.-Blackberries, Currants, Gooseberries, Raspberries, and Strawberries-Continued.

	(Duto) l	BLACK	BERRIES WBERRIES.	cur	RANTS.	GOOSE	BERRIES,		RRIES AND BERRIES,	STRAW	BERRIES.		SSIFIED FRUITS.
COUNTIES.	Total value of small fruits,	Acres.	Quarts.	Acres.	Quarts.	Acres.	Quarts,	Aeres.	Quarts.	Aeres,	Quarts.	Acres,	Quarts.
ılaski	\$191 221			(¹)	10	(1)	10	2	1,500	(¹) ₂	360 1,900	2	1,900
atnam uitman abun andolph	116 27	1	740	(1)	120			(1)	320	(1) 1	50 120 480	(1)	20
ichmond	3,628 64	(1) (1)	320 80	1	800					54 1 1	35, 750 640 400	2	2,00
chleycreven	10 10 1,058			(1)	260			(1)	20	(1) 8	100 11,690	(¹)	
tewartumter albotaliaferro	1, 214 462 175 74	(1) 28 1	25, 200 300 750					1 1	600 500	4 1 1	4, 110 750 740	(1)	!
attnallaylor	26 288	8	3, 090					(1)	260	(1)	50 530	(1)	
elfairerrellhomasowns	20 95 1,228 7	1 (1)	400 60					(1) (1)	200 180	1 17 (1)	820 17, 440 20	(1)	
roupwiggsnionpson				(1)	80					(1)	130 100 280 110		
Valker Valton Vare		1	1,020				280	(1)	8, 890 10	415 1	957, 880 520	(1)	
Varren Vashington Vayne	18			(1)	200			(1)	150	(1)	300 10 350	(1)	
vebster Vhite Vhitfield	1 6	i	820	- (1)	50	1	410	1	870	(1) (1) (1) 8	10 140 10,110	(1)	
Vilcox Vilkes Vilkinson Vorth	122 134	(1)	110	(1) (1)	40 50			(1)	10 870	(1)	470 1,200 850 100	(1)	
44					HAW.	AII.			in an ann an a				The second second
The Territory	\$1,120									10	10, 420		
Hawaii ² Dahu ²	30 1,090	 								(¹) 10	300 10, 120		
			,		IDAI	10.		alan anna moraro e es fas estretara	a s. seggen den de pro-sekte mour de prop. 1921 — Indigente de		engen gamakaya ja es s rese a konsi-nast sans s- s s s	an ang ang ang ang ang ang	21 - 00 - 00 - 00 - 00 - 00 - 00 - 00 -
The State	. \$95,115	87	117, 140	181	218, 580	150	197,540	230	257, 960	239	379, 689	70	75,
Ada Bannoek Bear Lake. Binghum Blaine	. 11,651 2,354 1,942 6,276 2,503	(1) (1) (1) (1)	55, 680 20 500 90 10		8, 230 12, 580 17, 870 19, 610 9, 950	3 8 13 21 8	8, 140 12, 770 6, 320 15, 560 8, 750	6 35	27, 680 5, 740 3, 600 42, 850 8, 890	4	41, 280 5, 030 5, 020 9, 510 8, 420	(1) 3	7,
Boise Canyon Cassia Custer Elmore	9 191	4 28 (1)	5, 690 28, 910 800	1 2 8 1 2	1,450	8 4 2 1	4, 420 9, 140 7, 440 1, 670 850	38 2 1	3,720 87,570 1,230 340 1,570	0 23 1 (1) 2	7,140 58,880 670 200 2,390	47 (¹)	51,
Fremont Idaho Kootenal Latah Lemhi	6,296 4,970 5,313	1 1	920 1,580 1,840	38 11	33, 540 27, 210 9, 080 29, 380	37 9 6 8	29, 990 18, 820 6, 140 29, 850	83 4 18 32	14, 610 7, 350 14, 090 44, 060 500	34 27	9, 390 11, 330 42, 870 43, 070 22, 720	(1) 8 1 (1)	6,
Lincoln Nez Perce Oneida Owyhee Shoshone	. 690 8,359 1,958	(1) (1) (1)	240	1	270 10, 580 7, 700 1, 580	8 4 7 2	5, 400 6, 590 10, 440 4, 490	1 18 4 1	1,110 23,480 9,100 1,630 570	38 1 1	1,720 66,540 2,180 1,220		2,
Washington	1 .	6		5	6,000	6	7,700	9	12, 490 880		22,520	2	1

¹Less than 1 acre.

² Island,

³ Indian reservation.

Table 7.—NUMBER OF NUT TREES OF BEARING AGE, JUNE 1, 1900, WITH QUANTITY AND VALUE OF PRODUCTS IN 1899, BY COUNTIES.

A.-ALL NUTS.

COUNTIES,	Value.	COUNTIES.	Value.	COUNTIES.	Value.	COUNTIES.	Value,
Alabama	\$6,815	Arkansas—Continued, Independence	\$7 65	Delaware	\$690	Georgia—Continued. Liberty	\$65
utauga	256	Jackson	109 1, 257	Kent	815	Lowndes	328 11
aldwin	301	Jefferson	1, 207	Newcastle	32 343	McIntosh	53
arbour	91 11	Lincoln	41	Sussex	949	Macon	26
ulloek	150	Little River	75	Florida	8, 458	Milton	2 275
alhoun	54	Mississippi	1,304			Monroe	25 81
hambers herokee	39 80	Monroe	97	Alachua Baker	405 900	Montgomery	81 3
Chilton	17	Montgomery Newton	60	Bradford	493	Muscogee	103
Shoetaw	6 51	Perry	21	Brevard	14	Newton	32
Narke Nay	136	Phillips	29 86	Calhoun	16 21	Oconee	162
::::::::::::::::::::::::::::::::::::::	1	Pope Prairie	4.	Clay	113	Pierce	41
Coffee	12 16	Pulaski	294	Columbia	198 558	Pike	14 14 31
Sonecuh	25	Randolph	682 133	Dade Duval	209	Pulaski	14
loosa	5	Searcy	274	Escambia	222	Richmond	34
Covington Crenshaw	184 30	Sebastian	21 369	Gadsden	674	Rockdale Screven	
Oullman	85	Sharp Union	79	Hillsboro	102	Sumter	18:
Dale	75	Van Buren	46	Holmes	119	Talbot	ī
Dallas Dekalb	16	Washington	182 140	JacksonJefferson	176	Tattnall	(1(
Elmore]]	Woodruff	280	Lafayette	89	Telfair	40
Escambia	64	t		Lake	5 100	Terrell	5.
Fayette Franklin	1	California	1, 441, 137	Lee Leon	100 52	Thomas	5; 1'
Geneva	42	11,000	56,912	Levy	58	Union	40
Greene		AlamedaAlpine	17	Madison	254	Upson Walker	-11
Hale Henry	\ 8	Amador	1,565	Marion Monroe	$\begin{bmatrix} 144 \\ 2,024 \end{bmatrix}$	Walten	
Jackson	2	Butte	2, 871 481	Nassau	4	Ware	6 1
Jefferson Lamar	75 60	Calaveras	10,627	Orange	192	Warren	1: 1:
Lauderdale	41	Contra Costa	109,524	Polk		Wayne	1
Lee	.] 181	Eldorado Fresno	6,200	Putnam	82	Wilkes	0
Lowndes Macon	93	Glenn	7,913	St. John	124 238	Wilkinson	2 1
Madison	45	Humboldt	285 24	Suwanee	181		
Marengo	20 32	Inyo	894	Taylor	8	Hawaii	23
Marion Marshall			295	Volusia	171 212		
Mobile	1,839	Lake	1,163 230,364	Walton	243	Hawali ²	16 4
Monroe	. 199	Los Angeles	230, 304	Washington	.] 23	Maui 2	2
Montgomery Morgan		Marin	154	Georgia	8, 997		po.
Perry	160	Mariposa	412 324	den gite	***************************************	Idaho	32
Pickens	45	Mendocino		Appling	. 822	Ada	31
Pike Randolph	35	Monterey	1,361	Baker	. 10	Canyon	
Russell	. 66	Napa	23,646 1,167	Baldwin	$\frac{16}{4}$	Owyhee	
St. ClairShelby	. 36		208, 091	Berrien	108	Illinois	6,52
Sumter	26	Placer	1,361	Bibb	82		
Talladega	. 30	Riverside	11,000 23,847	Brooks	82 65 7	Adams	67
TallapoosaTuscaloosa		San Benito	4,128	Bulloch	. 7	Alexander	2
Walker	. 788	San Bernardino	3,451	Burke		Bureau	8 28
Washington Wilcox	25	San Diego San Joaquin		Catoosa		Carroll	
WIICOX		San Luis Obispo	5,016	Charlton	. 28	Champalgn	í
Arizona		San Mateo	1,135 106,477	ChathamClinch	. 11	Clark	ì
	0.1	Santa Barbara	24, 479	Cobb	. 1	Clinton	19
GilaGraham	. 84	Santa Cruz	746	Colquitt	. 68	Crawford	(1
Maricopa	8, 491	Cielinon		Columbia	. 10	Dekalb	;
Mohayê	115	SOURTIO ****************	99,665	Crawford		Dewitt	4
Pima Pinal	616	Sonoma	. 2,550.	Dawson	122	Douglas Dupage	
Pinal Colorado River ¹	. 16		28, 133	Dekalb	. 69	Edwards	
		Tehama	. 17,045	Dodge	. 15	Effingham	
Arkansas	0,098	Tulare		Doofy	$\frac{1}{6}$	Fayette	-
Arkansas	A	Tuolumme		Effingham	. 10	Franklin	
Ashley	26	Yolo	134,033	Elbert	. 8	Fulton	1
Baxter	. 88	Yuba	960	Emanuel	25	Greene	
Benton Boone			. 433	Floyd	50	Hamilton	1
Bradley	44		19 may an arranged profession and profession and by	Franklin	. 24	Hancock Hardin	
Calhoun	. [4	Arapanoe	. 180	Fulton		Henry	
Carroll Chicot] 63	Garfield	. 10	Glascock	. 2	Iroquois	
Clark	12	Toffamor	. 5	Gordon	. 2	Jackson	
Cleveland		/ il Mcaminago	228	Greene		Jersey	
Columbia Conway		· ii	17 400	Hall	. 2	Jo Daviess	
Craighéad) Connecticut	. 17,432	Hancock	68	Kankakee	1
Crittenden	167	Tr. In Cald		Harris. Hart	20	Knox	
Desha Drew	50 396		.1 2.050	Heard	210	Lasalle	1
Faulkner	61	' Litchfield	3,932	Houston	20	Lawrence	1
Franklin) 10	Middlesex	. 483	Irwin	75 91	Lee	
Grant	20	New Haven New London	4,472		. 11	Logan	
Greene	18	5 Tolland	. 1,624	Jones	$\cdot \cdot $	McDonough	
			1 400	Laurens	1 10	II DICHOREV	i .
Howard	49	Windham	.1 482	i ii Emiliens		ii attitioni iiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	2 Island

TABLE 7.—NUMBER OF NUT TREES OF BEARING AGE, JUNE 1, 1900, WITH QUANTITY AND VALUE OF PRODUCTS IN 1899, BY COUNTIES—Continued.

A .- ALL NUTS-Continued.

COUNTIES,	Value.	COUNTIES.	Value.	COUNTIES.	Value.	COUNTIES.	Value.
Texas	\$78, 971	Texas—Continued.		Virginia—Continued.		West Virginia	\$1,48
		Marion	\$4	Amherst	\$355	Tom (Ingilite:	Ç1,40
Anderson	5	Mason	$\frac{1,042}{2,460}$	Appomattox	120	Darbour	
Armstrong	1	Medina	2,460	Augusta Bath	90	Barbour	43
Austin	15	Mills	45	Bath	25	Braxton	20
Bastrop	105	Montague. Montgomery	24	Bedford	59	Cabell	2
Bexar	1,633	Montgomery	52	Buckingham	49	Fayette	
Blanco	- 86	Nacogdoches Navarro	6	Campbell	2	((41)))) (a)	1
Royana	28	Navarro	56	Correll	155	Grant	
Bosque Brazoria		Newton	23	Carroll		Hampshire	27
Danim	0.014	Orange	3	Charlotta	1 [Hancock	***
Brown	2,614	Dale Bisto		Charlotte	575	Hardy	1
Burleson	81	Palo Pinto	477	Glesternein	26	Harrison	94
Burnett	1,929	Panola	17	Clarke	30	Jackson	24
Caldwell	25	Parker	346	Culpeper	4	Vanamah	29
Callahan	11	Polk	85	Dinwiddie	16	Kanawah Lewis	10
Cass	87	Rains Red River. Refugio	25	Essex	4	Lewis	1
Chambers	25	Red River	25	Fairfax	998	Logan	
Cherokee	20	Refugio	142	Flord	10	Marion	
Cherokee	25	Robertson	66	Floyd Fluyanna		Mason	
Colco	367	Rockwall	50	From lelia	10	Mason. Monongalia	18
Coke		Runnels.		Franklin	130	Monroe	55
Coleman	8, 410	Duole	4,783	Frederick	1	Morgan	7
Collin Colorado	846	Rusk	12	Grayson	162	Morgan Pendleton	31
Gorago	8,991	Sabine San Augustine	5	Henrico	5	Pleasants	
Comal	. 99	San Augustine	1.	Henry	60	Dworten	_9
Comanche	66	San Saba	16,597	Henry Isle of Wight	12	Preston	51
Comanche	71	Shelby	44	King and Queen	83	Putnam	8
Dallas	1,253	Smith	ÎĤ	King George	159	Raleigh	2
Dallas Delta	49	Starr	10	Loudown	41	Raleigh	
Dewitt	94	Stephens	72	Loudonn Lunenburg		Ritchie. Summers.	
Dialeona	94	Sterling		M. Airmin	63	Summers	
Dickens	14	Dawn of	660	Madison	45	Taylor	3
Eastland	228	Tarrant Taylor	1,095	Mathews	1 (Tucker	ĭ
Ellis	620	Taylor	20		1	Pelon	Ţ
El Paso	12	Throckmorton	202	Montgomery	20	Tyler	1
Erath	13	Tom Green	2,034	Nansemond	88	Upshur	
Falls	83	Travis	875	Montgomery Nansemond Northumberland	13	Wayne	30
Fannin	222	Upshur	13	Orange	38	Wirt.	4
Fannin Fayette	268	Üvalde	Ξï	Paga	5	Wood	
Fort Bend	8, 680	Van Zandt	16	Page Patrick			
Jalveston		Victoria		Distantence	94	Wisconsin	1.484
Zilloepio	28	Wollan	2,481	Pittsylvania	88	11 200 201 201 201 201	1,46
Gillespie.	181	Waller Washington	100	Powhatan Prince Edward	10	-	
Holiad	2	washington	88	Prince Edward	GO	Brown	4
Jonzales	837	Wharton	9,141	Prince George	15	Buffalo	_
arayson	35	Wilson	549	Prince William	24	Buffalo	5
FraysonFuadalupe	27]	Wise	1,868	Pulaski Rappahannoek	12	Clark	7
Hall	20 28	Wood	30	Rappaliannock	60	Clark Crawford	11
Hamilton	28	Young	118	Richmond	21	Dodge.	4
Harris	66	Zavalla	7	Roanoke	91	Done	
Harrison	846		'	Rockbridge	200	Fond du Lac	7.0
Hays	25	Utah	000	Rockingham		rond du inc	10
Friii	218	Cum	878	Channelook	118	Grant	18
Hill		Millowi		Shenandoah	478	Green	8
Flonking	48	Millard	85	Spousylvania	39	Green Lake	
Hopkins	20	Salt Lake	2	Stafford	24	Iowa	
Cunt	.7	Utah	2	Surry Westmoreland	2	Kewaunee	. 1
Hunt	85	Washington Wayne Weber	808	westmoreland	89	Marquette	1
ack	83	Wayne	17	Wise	196	Milwaukee	
asper	. 5	Weber	īġļ	York	14	Monroe . Outagamie	1 2
folinson	155		~~			Outogomio	ត៌
ones	20	Vermont	2,044	7177-3	[Ozonkoo	2
Karnes	36	,	2, UKL	Washington	810	Ozaukce Pierce	
Kaufman	82	Addison	101			Daging	
Kendall	22	Donniumton	131	Agotin	00	Racine	
Kerr		Bennington	470	Asotin	28	Rock	2 2
Zimbla	1	Caledonia.	1	Clarke	27	Sauk	2
Kimble	648	Chittenden	328	Columbia	67	Sauk Shawano	
Kinney	55	Essex	55	Cowlitz	8	Sheboygan	11
amar	19	Grand Isle Lamoille	878	DouglasGarfield	8	Trempealean	-4
ampasas	2,895	Lamoille	27	Garfield	48	Vernon	
avaca	29	Orange	76	Jefferson	20	Walmouth	
.co	58	Orleans	70	Kliekitat	380	Walworth	4
eon	48	Orleans Washington		Lewis		Washburn	4
iberty	199	Windham	43	Olzanogan	52	Washington	
Aberty Amestone Ave Oak.		Windham	377	Okanogan	6	Wankesha	1
Ava Ook	,2	Windsor	99	Skamania	2	waupaca	
AYC URK	11	İ i	1.	Snohomish	2	Wanshara	
anino	632 713	Virginia	5,109	Stevens	50 93 26	Winnebago	30
deCulloch	713		0,100	Whitman	90		e).
					JU 1		
fcLennan	189 1	Accomac	10	Yakima	Qe II		
	189 12	Accomac	10 169	Yakima	26	,	

B.-Almonds.

COUNTINS.	Trees.	Pounds.	COUNTIES,	Trees.	Pounds.	COUNTIES.	Trees.	Pounds.
Alabama Barbour Bulloek Butler Covington Cullman Greene Lee Lowndes Montgomery Morgan	7 25 400 2 4 2 101 1	40	Alabama—Continued. Perry. Russell Washington Arizona Cochise Gila Graham Maricopa Mohaye	25° 29,756 100 20 34 28,287	116, 510 230 200 106, 560 1,000	Arizona—Continued. Navajo Pima. Pinal. Santa Cruz Papago¹. Arkansas. Arkansas. Prope	425 354 20 50 56 4 1	8,000 400 120

Indian reservation.

Table 7.—NUMBER OF NUT TREES OF BEARING AGE, JUNE 1, 1900, WITH QUANTITY AND VALUE OF PRODUCTS IN 1899, BY COUNTIES—Continued.

B.-Almonds-Continued

				·	s-Continued.				
COUNTIES.	Trees.	Pounds.	COL	STIES,	Trees,	Pounds.	COUNTIES.	Trees,	Pounds.
Arkansas—Continued.	***************************************		Tilorida.	-Continued,			One and the state of		
Pulaski	. 40		Jackson] 1		Oregon—Continued, Columbia	10	
Washington	9		Lake Levy		8 195	530	Coos	2	
California	1,601,947	6, 992, 610	Madison		90	50	Douglas	476	1
lamadu	100 810	145 000	Manatee Orange				Gilliam	40	1
MamedaMipine	108, 710 29	465,800 170	Pasco		2		JacksonJosephine	2,721 8	16,68
Lmador	2,610	14,750	Putnam		3		Lane	60	9
Butte Salaveras	96, 559 6, 515	25,660 4,100	Kansas		20		Linn	12 29	
Colusa	11,501	192, 420			Market and a major day of the same		Marion	54	
Contra Costa	298, 158 990	1,110,170 5,110	Comanche		20		Multnomah	8 10	9 20
Presno	12, 446	105, 590	Kentuel	ξy	15	1	Wasco	18	1
Henn Tumboldt	11,791	70,300			-1		Washington	316 12	10 20
nyo	11,503 102	2,000 40	Metcalfe		15		Yambill	27	20
Cern	5, 650	7,980	Louislar	na	56	10		000	
Cings	1, 829 8, 093	3,480 15,140	1				Texas	399	
los Angeles	159, 342	109, 930	Acadia		18		Anderson	1	
JaderaJarin	3, 315 71	9,070 1,300	Calcasieu Cataboula				Brown	15	
fariposa	2.706	530	Lincoln			10	Clay Coke		• • • • • • • • • •
fendocino	2, 854 17, 759	2,200	Tensas				Coleman	ī	
donterey	6,636	65,100 20,110	Mississit	opi tq	81		Edwards		
Vapa	32,959	192, 190			C.L.		Galveston	100	
Nevada Orange	3, 387 4, 389	8, 980 9, 340	Boliyar		10		Gundalupe	2 (
lacer	9,078	9,080	Clarke Covington		4		Hamilton		
Plumas Riverside	$\frac{2}{22,132}$	115,700	Jackson		4		Hopkins	2	
acramento	59, 608	288,580	Scott		2		Jack Johnson		
San BenitoSan Bernardino	20,414	58,470	Sharkey Tallahatchic.		3		Kaufman	īl	
an Diego	8, 614 19, 980	4,020 25,840	Tishomingo		8		Lampasas	10	
an Joaquin	104, 548	445,540	Wilkinson Yalobusha	• • • • • • • • • • • • • • • • • • • •	15		Llano	200	
lan Luis Obispo an Mateo	19,598 1,084	27,580 12,450	Yazoo		il "i		Montague	1	
anta Barbara	5,052	2,220	Navada		9 800	0.000	Navarro Parker	3 7 1	
anta Clara anta Cruz	32, 100 956	212,830 430	110yttette		8,526	2,890	Rains	4	
Shasta	10, 371	14,820	Humboldt		701	10	Runnels. Taylor		
Siskiyou	87	140	Lincoln		2,715	2,780 100			
Solano Sonoma	124, 193 4, 489	1, 140, 490 15, 170	Nye Storey	• • • • • • • • • • • • • • • • • • • •	100	100	Utah	7,617	7,600
Stanislaus	17, 233	62,090					Fig.1+ T.o.len	FDT	
lutter Cehama	37, 598 66, 446	355,770 162,300	New Me	xieo		90	Salt Lake Tooele	581	• • • • • • • • • • • • • • • • • • • •
Fulare	95	790	Bernalillo		6	70	Utah	721	
Fuolumne Ventura	65 87, 976	640	Donna Ana		5	20	Washington	6, 301 62	7,590 10
Yolo	186, 272	138, 220 1, 497, 400	Eddy Mora				Weber	ĩ l	
Yuba Mission ¹	3, 787	15,880	Rio Arriba		î		Washington	582	4,800
	270		Oklahon	na	75		THE STATE OF THE S	004	4,000
Colorado	25	50					Adams	2	
arfield	5		Blaine Custer	• • • • • • • • • • • • • •	2		AsotinChelan	182	· · · · · · · · · · · ·
efferson	20	50	Dewey		17		Clarke	96	6
Florida	381	590	Garfield				Columbia Cowlitz	12 20	1
		// Mary 11	Kingfisher		2		Douglas	8	5
Machua	$\frac{2}{1}$	10	Lincoln				Garfield	2	Ĩ.
Slay	13		Logan Noble		9		King Klickitat	9 165	4,57
Dade	6				2 452		Lewis	1	2,00
De Soto Escambia	6 35		Oregon.		3,888	17,520	Lincoln Okanogan	3	10
adsden	1		Baker				Pierce	7	
Iernando Iillsboro	10		Benton Chackamas			180	Skamania Whitman	17	
	10		Juganium		1.2		AA THI PHILIPPIN	48	
				C.—Coco	anuts.			***	
COUNT	ies,		Trees.	Number.		co	UNTIES.	Trees.	Number
731					In:				
Florida			Marie Control of the	186,650	Hawali	an Islands		255	8, 3
Onde			1,564	28,630 1,820	Kauai ^q			195 84	6,0 1,6
Ionroe			40, 190	106, 200	Mau12			26	7
				D.—Pe	cans.				
COUNTIES.	Trees.	Pounds.	coun	TIES.	Trees.	Pounds.	COUNTIES.	Trees.	Pounds
Alabama	24, 980	60,670	Alabams	ı—Continued			Alabama—Continued.		
ļ=			Calhoun Chambers		2,650	800 420	Colbert	117 776	20
utanga	1,525 8,627	990	Cherokee		60	200	Coosa	5	(
Paldavira	8,627	3,980	Chilton		170	200	Covington	148	2,80
Baldwin	2,116	L UND	Choetaw			50 1	Chenghaw	กมก	
Baldwin BarbourBlount	2,116 1	960	Choctaw Clarke		14 536	50 510	Crenshaw	280 85	1,00
Baldwin	2,116 1 355 54	960 1,820	Choetaw Clarke Clay Coffee		536 56		Cullman		1,00 94