CHAPTER IX

LIVESTOCK PRODUCTS

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CHAPTER IX.—LIVESTOCK PRODUCTS

Introduction.—This chapter presents the statistics for livestock products which were collected at the 1930 census, the figures representing the production of the calendar year, 1929. Statistics are included for cows milked, dairy products, wool and mohair, chickens and chicken eggs; turkeys, ducks, and geese raised; honey produced; farm slaughter; and hides and skins sold. Where available and space permits, comparative figures are given for earlier censuses for all the products enumerated at the 1930 census. Some information as to number of livestock on farms, which is helpful in interpreting the data, is given in this chapter, but the complete tabulations of livestock on farms are presented in the preceding chapter.

Comparability of statistics of livestock products.—At each census, production figures have been secured for the year preceding the date of enumeration, and it would appear that such figures are comparable. There is some question, however, as to the effect of the date of the enumeration on the production of milk and eggs reported. Consideration must be given to the time at which the census is taken, because it is believed the figures for the year's totals tend to be influenced by the daily production at the time the totals are recorded. Production is near the high point in April and relatively low in January.

The points of difference in the classifications used on the 1930 and 1920 schedules will be taken up under the respective sections.

In comparing the value of livestock products in 1930 with values in previous years, the prices received are often as important as the amount produced. This is true because of the abnormal prices received in 1920 following the World War, fluctuations during the decade, and the readjustment in prices which had begun at the time of this census.

Livestock products.—The changes in production and value of individual items will be discussed under the sections devoted to the respective products. Table 1 presents the quantity of each of the livestock products for the United States as a whole from 1869 to 1929. Cheese is shown in this table, although not enumerated in 1930, because it was for many years an important farm dairy product. Table 2 presents the total and average value of each product for the United States from 1909 to 1929. It will be noticed that the value of dairy products included cheese made on farms in 1919 and 1909, and that of chickens and eggs sold included the sales of all kinds of poultry and eggs in 1909. Table 3 shows the value of specified livestock products for 1929, 1924, and 1919, by divisions and States. It should be kept in mind that these are not all of the livestock products of farms. Meat, cheese, and milk used on farms, for instance, are not included in these figures.

Of the total value of livestock products in the United States, which is shown in Table 3, nearly one-half was reported from the North Central Division, while Wisconsin, New York, and California were the leading States. Of this total, dairy products were 55 per cent; poultry products, 42 per cent; wool, 2.7 per cent; and mohair and honey, less than 1 per cent. Of the value of these specified livestock products, Wisconsin reported 12 per cent of dairy products, Iowa 7 per cent of poultry products, and Texas 12 per cent of wool and 84 per cent of mohair.

Dairy products.—This section presents the statistics of cows milked, milk produced, butter churned, and each of the dairy products sold, for the calendar year 1929.

The statistics of dairy products which appear in the accompanying tables present some differences from those of other censuses. The principal of these are the figures referring to "cream sold as butterfat" and "cream sold not as butterfat." It is believed the 1930 general farm schedule brought out the distinctions necessary to a satisfactory enumeration of these items.

Cheese made on farms was enumerated in 1920 but not in 1930 because it had become of little importance. The data on other dairy products do not appear to offer any basic differences from those secured in the past,

TABLE 1.—SPECIFIED LIVESTOCK PRODUCTS OF FARMS IN THE UNITED STATES—FARMS REPORTING, 1909 TO 1929; AND QUANTITY, 1869 TO 1929

[Statistics for divisions and States in Tables 5, 7, 8, 9, 11, 16, 17, 18, 20, and 27]

ITEM	FARI	MS REPORT	eing i					QUANT	ITY			
11,6.24	1929	1919	1909	Unit	1929	1924	1919	1909	1899	1889	1879	1869
Milk produced	4, 615, 529	4, 361, 380		Galls_	11, 052, 023, 357	29, 198, 303, 635	17, 805, 143, 792	² 7, 466, 406, 381	² 7, 265, 804, 3C4	3 5, 210, 125, 567		
Dairy products: Butter churned on farms Cheeze made on farms	3 , 0 38, 100	3, 565, 305 17, 956	3, 787, 749	Lbs	542, 064, 289	642, 803, 267	707, 666, 492	994, 650, 610	1, 071, 626, 056	1, 024, 223, 468	777, 250, 287	514, 092, 683
Whole milk sold Cream sold as	893, 431	710, 694	493, 916	Galls	4, 455, 638, 767	2, 666, 611, 999	2, 529, 331, 413	1, 937, 255, 864	2, 134, 830, 207		27, 272, 489 530, 129, 755	235, 500, 590
	1, 556, 487	875, 200	361, 126	Lbs (b.fat)	1, 179, 905, 874	1, 061, 062, 363	532, 244, 072	305, 662, 587				
Cream sold not as butterfat Butter sold Cheese sold	643, 994	445, 611 1, 269, 814	1.785, 408	Galls Lbs Lbs	135, 045, 358	45, 735, 094	207, 850, 564		20, 768, 662 518, 042, 767 14, 692, 542			
Wool and mohair (unwashed): Wool 1 Mohair 2	472, 917	411,666 12,403		Lbs Lbs	295, 964, 506	¹ 227. 105, 177	² 228, 795, 354	289, 419, 977 3, 778, 706	² 276, 567, 584		1155 881 751	100 100 100
Chickens and chicken eggs: Chicken eggs predicted Chicken eggs sold Chickens raised Chickens sold Baby chicks	3, 872, 482 5, 293, 208 3, 129, 715	4, 688, 169 4, 578, 202 2, 698, 211	¹ 3,860,067	Doz Doz No No	2, 689, 719, 158 1, 955, 459, 439 673, 692, 652 284, 625, 961	² 1, 913, 245, 129 ² 545, 848, 035	² 1, 654, 044, 932 1, 010, 813, 258 ² 473, 200, 699 140, 811, 045	² 1, 574 979, 416 ⁶ 926, 465, 787 ² 460, 611, 201 ⁶ 153, 600, 169			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
bought	952, 783			No	272, 403, 962							*******
Other poultry raised: Turkeys! Ducks! Geese!	470, 4180			No I	11, 337, 437		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~					
Honey produced 7	323, 999	312,997	320, 367	Lbs	83, 548, 418		55, 224, 061	54, 814, 890	61, 099, 290	63, 897, 327	25, 743, 208	14, 702, 818

1 In 1924, the number of farms reporting "milk produced" was 4,888,493, figures not being available for the other items.

1 Including estimates for incomplete reports.

2 See text discussion.

3 Eggs of all kinds.

5 Torchides data for farms for which no bees were reported as follows: 2,638 farms reporting 127,345 pounds of honey in 1929, and 1,796 farms reporting 272,730 pounds of honey in 1919.

Separate figures not available for earlier years.

TABLE 2.—VALUE OF SPECIFIED LIVESTOCK PRODUCTS OF FARMS IN THE UNITED STATES: 1909 TO 1929 [Statistics for divisions and States in Tables 3, 12, 16, 18, 21, 22, and 27]

ITEM	1929	1924	1919	1999
VALUE OF SPECIFIED LIVESTOCK PRODUCTS				-
	1			-317
Butter churned on farms	21,818,481,960	\$1, 260, 777, 798	1 \$1, 481, 462, 091	1 8596, 413, 463
		228, 139, 047 0. 35	846, 855, 759	222, 861, 440
		0,85	106, 973, 742	100, 378, 123
Cheese made on farms	0.42		0.51	100, 878, 128
Average per pound			2, 268, 025	1, 148, 708
			0, 36	0.
A verage per pound				987, 974 0.
Whole milk sold Average per gallon.	1, 036, 650, 085	555, 268, 850	717, 380, 222	252, 486, 757
		0.21	0.28	1 0.
Average per pound of butterfat	0.46	415, 311, 389 0. 39	303, 552, 156	82, 311, 511
		62, 058, 512	0, 57 111, 905, 929	87, 055, 047
Average per gallon	1,65	1, 36	1.36	0.,000,047
ool and mohair.	96, 211, 601	00 101 200		1 1 1 1 1 1
	89, 415, 164	93, 121, 709 88, 630, 257	124, 006, 859	66, 373, 925
Mohair	0.30	0.30	120, 417, 549 0, 53	7 65, 472, 828 0.
Average per pound	6, 796, 437	4,491,452	3, 589, 810	901, 597
higher open western dear dear dear dear dear dear dear dear	0, 47	0, 53	0.53	0.
hicken eggs produced and chickens raised 3. Eggs produced. A versus per decem	1, 380, 371, 292	991, 319, 020	1, 047, 194, 570	488, 198, 589
		2 571, 938, 492	* 681, 082, 803	2 303, 296, 012
Eggs sold Chickers raised	585, 868, 022	0, 30	0.40	0.
Chickens raised. A verage per chicken raised. Chickens sold.	581, 110, 136	3 419, 380, 528	404, 562, 912	4 180, 768, 249
Chickens sold	0.86	0.77	² 886, 111, 767 0. 82	³ 184, 902, 527
Average per chicken sold	202, 516, 035		119, 722, 603	6 75, 273, 524
withou naised a	0, 92	**********	0, 85	0
vultry raised ¹	647, 783, 025			
Turkeys Average per fewi	581, 110, 136	3 419, 380; 528	386, 111, 767	2,6 202, 508, 272 2 184, 902, 527
Average per lowl.	47, 767, 826			l ' ' .
	12, 211, 317 2. 84			
Average per fowl.	1 08	~~~~		ŀ
Geese. Average per fowl.	6, 643, 746	+		
THE SAME WAR AND THE PROPERTY OF THE PROPERTY	1,67			
A verse use mand	12, 260, 089			
Average per pound	0.15	**************	13, 988, 670 0, 25	5, 762, 8 69

i Includes value of cheese made on farms.
Including estimates for incomplete reports.
Value of chickens raised included under both "Chicken eggs produced and chickens raised" and "Poultry raised."

Includes value of eggs of all kinds.
See text discussion.
Includes value of fowls of all kinds.

Table 3.—Value of specified livestock products of farms, by divisions and states: 1929, 1924, and 1919

[Exclusive of the value of domestic animals sold or slaughtered, and turkeys, ducks, and geese raised on farms]

United States	1929 1 153, 206, 950 457, 771, 698 817, 149, 289 759, 762, 587 240, 745, 415 180, 990, 318 258, 776, 613 152, 758, 688 280, 163, 384 24, 256, 517 17, 380, 964 34, 100, 865 40, 455, 126 6, 759, 148 30, 254, 340 232, 225, 134	1924 \$2, 346, 218, 527 129, 602, 846 334, 774, 017 600, 759, 441 515, 754, 955 176, 914, 709 123, 335, 578 160, 010, 611 112, 417, 164 183, 559, 211 21, 477, 588 14, 284, 096 27, 859, 417	1919 2 82, 666, 943, 673 132, 282, 430 412, 960, 765 721, 387, 462 550, 742, 614 204, 301, 963 159, 643, 760 181, 346, 648 121, 132, 969 183, 145, 033 26, 075, 219	1929 81, 518, 481, 960 99, 208, 337 295, 412, 919 510, 902, 101 105, 748, 537 88, 577, 945 111, 378, 708 68, 677, 101 147, 689, 740	1894 81, 260, 777, 798 86, 824, 913 207, 390, 909 370, 229, 282 252, 496, 031 78, 310, 155 56, 815, 889 68, 746, 393 44, 826, 280	1919 3 81, 481, 482, 091 98, 725, 445 298, 511, 901 448, 600, 891 263, 048, 219 85, 626, 610 70, 130, 277 71, 833, 976	1999 8799, 261, 156 28, 899, 050 95, 199, 958 163, 640, 310 203, 563, 044 71, 357, 717 50, 035, 783 75, 569, 933	1924 4 8571, 938, 4 92 26, 550, 876 82, 242, 018 130, 732, 118 141, 660, 520 48, 252, 408	21, 841, 2 74, 870, 7 159, 334, 8 166, 575, 1
GEOGRAPHIC DIVISIONS: New England	153, 206, 950 457, 771, 698 817, 149, 289 759, 762, 587 240, 745, 415 180, 990, 318 256, 776, 613 152, 758, 688 280, 163, 384 24, 256, 517 17, 380, 954 34, 100, 865 40, 455, 126 6, 759, 148 30, 254, 340 232, 225, 134	129, 692, 846 334, 774, 617 609, 759, 441 515, 754, 955 176, 914, 709 123, 335, 573 159, 010, 611 112, 417, 164 183, 559, 211 21, 477, 588 14, 284, 098 27, 859, 417	132, 282, 430 412, 960, 765 721, 387, 462 550, 742, 614 204, 301, 963 159, 643, 789 181, 346, 648 121, 132, 969 183, 145, 033	99, 208, 337 245, 412, 919 510, 806, 572 390, 982, 101 105, 748, 537 88, 577, 945 111, 378, 708 68, 677, 101	86, 824, 013 207, 390, 909 370, 229, 282 252, 496, 031 78, 310, 155 56, 815, 889 68, 746, 393	98, 725, 445 298, 511, 991 448, 600, 891 263, 048, 219 88, 626, 616 70, 130, 277	28, 890, 050 95, 199, 958 163, 640, 310 203, 563, 044 71, 357, 717 50, 035, 783	26, 550, 876 82, 242, 018 130, 732, 118 141, 660, 520 48, 252, 468	21, 841, 2 74, 870, 7 159, 334, 8
New England. Middle Atlantic. East North Central. West North Central. South Atlantic. East South Central. West South Central. Mountain. Pacific. New England: Malne. New Hampshire. Vermont. Massachusetts. Rhodo Island. Connecticut. Middle Atlantic: New York. New Jersey. Pennsylvania. East North Central: Ohio. Indiana. Illinois.	457, 771, 698 817, 149, 289 759, 762, 587 240, 745, 415 180, 990, 318 258, 776, 613 152, 753, 683 286, 163, 384 24, 256, 517 17, 380, 954 34, 100, 865 40, 455, 126 6, 759, 148 30, 254, 340 232, 225, 134	334, 774, 017 609, 759, 441 515, 754, 955 176, 914, 709 123, 335, 573 169, 010, 611 112, 417, 164 183, 559, 211 21, 477, 588 14, 284, 096 27, 859, 417	412, 960, 765 721, 387, 462 550, 742, 614 204, 301, 963 150, 643, 760 181, 346, 648 121, 132, 969 183, 145, 033	295, 412, 919 510, 806, 572 390, 982, 101 105, 748, 537 88, 577, 945 111, 378, 708 68, 677, 101	207, 390, 909 370, 229, 282 252, 496, 031 78, 310, 155 56, 815, 889 68, 746, 393	298, 511, 961 448, 600, 891 263, 048, 219 88, 626, 610 70, 130, 277	95, 196, 958 162, 640, 310 203, 563, 944 71, 357, 717 50, 035, 783	82, 242, 018 130, 732, 118 141, 660, 520 48, 252, 468	74, 870, 7 159, 334, 8
Middle Atlantic. East North Central. West North Central. South Atlantic. East South Central West South Central Mountain Pacific. New England: Maine. New Hampshire. Vermont. Massachusetts. Rhodo Island. Connecticut. Middle Atlantic: New York. New Jersey. Pennsylvania. East North Central. Idina. Illinois.	457, 771, 698 817, 149, 289 759, 762, 587 240, 745, 415 180, 990, 318 258, 776, 613 152, 753, 683 286, 163, 384 24, 256, 517 17, 380, 954 34, 100, 865 40, 455, 126 6, 759, 148 30, 254, 340 232, 225, 134	334, 774, 017 609, 759, 441 515, 754, 955 176, 914, 709 123, 335, 573 169, 010, 611 112, 417, 164 183, 559, 211 21, 477, 588 14, 284, 096 27, 859, 417	412, 960, 765 721, 387, 462 550, 742, 614 204, 301, 963 150, 643, 760 181, 346, 648 121, 132, 969 183, 145, 033	295, 412, 919 510, 806, 572 390, 982, 101 105, 748, 537 88, 577, 945 111, 378, 708 68, 677, 101	207, 390, 909 370, 229, 282 252, 496, 031 78, 310, 155 56, 815, 889 68, 746, 393	298, 511, 961 448, 600, 891 263, 048, 219 88, 626, 610 70, 130, 277	95, 196, 958 162, 640, 310 203, 563, 944 71, 357, 717 50, 035, 783	82, 242, 018 130, 732, 118 141, 660, 520 48, 252, 468	74, 870, 7 159, 334, 8
East North Central West North Central South Atlantie East South Central West South Central Mountain Pacific New England: Maine New Hampshire Vermont Massachusetts Rhodo Island Connecticut Middle Atlantic: New York New Jersey Pennsylvania East North Central: Ohio Indiana Illinois	817, 149, 289 759, 762, 587 240, 745, 415 180, 990, 318 258, 776, 613 152, 758, 688 286, 163, 384 24, 256, 517 17, 380, 954 34, 100, 865 40, 455, 126 6, 759, 148 30, 254, 340 232, 225, 134	609, 759, 441 515, 754, 955 176, 914, 709 123, 335, 573 169, 010, 611 112, 417, 164 183, 559, 211 21, 477, 588 14, 284, 098 27, 859, 417	721, 387, 462 550, 742, 614 204, 301, 963 159, 643, 789 181, 346, 648 121, 132, 969 183, 145, 033	510, 806, 572 390, 982, 101 105, 748, 537 88, 577, 945 111, 378, 708 68, 677, 101	370, 229, 282 252, 496, 031 78, 310, 155 56, 815, 889 68, 746, 393	448, 600, 891 263, 048, 219 88, 626, 610 70, 130, 277	162, 640, 310 203, 563, 944 71, 357, 717 50, 035, 783	130, 732, 118 141, 660, 520 48, 252, 468	159, 334, 8
West North Central South Atlantie East South Central West South Central Mountain Pacific New England: Maine New Hampshire Wassachusetts Rhodo Island Connecticut MIDDLE ATLANTIC: New York New Jersey Pennsylvania East North Central: Ohio Illinois	759, 762, 587 240, 745, 415 180, 990, 318 258, 776, 613 152, 758, 688 280, 163, 384 24, 256, 517 17, 380, 964 34, 100, 865 40, 455, 120 6, 759, 148 30, 254, 340 232, 225, 134	515, 754, 955 176, 914, 709 123, 335, 573 159, 010, 611 112, 417, 164 183, 559, 211 21, 477, 588 14, 284, 098 27, 859, 417	550, 742, 614 204, 301, 963 159, 643, 789 181, 346, 648 121, 132, 969 183, 145, 033	390, 982, 101 105, 748, 537 88, 577, 945 111, 378, 708 68, 677, 101	252, 496, 031 78, 310, 155 56, 815, 889 68, 746, 393	263, 048, 219 88, 626, 610 70, 130, 277	203, 563, 644 71, 357, 717 50, 635, 783	141, 660, 520 48, 252, 468	
South Atlantic	240, 745, 415 180, 990, 318 258, 776, 613 152, 758, 683 280, 163, 384 24, 256, 517 17, 380, 954 34, 100, 865 40, 455, 126 6, 750, 148 30, 254, 340 232, 225, 134	176, 914, 709 123, 335, 578 159, 010, 611 112, 417, 164 183, 559, 211 21, 477, 588 14, 284, 098 27, 859, 417	204, 301, 963 159, 643, 769 181, 346, 648 121, 132, 969 183, 145, 033	105, 748, 537 88, 577, 945 111, 378, 708 68, 677, 101	78, 310, 155 56, 315, 889 68, 746, 393	88, 626, 610 70, 130, 277	71, 357, 717 50, 035, 783	48, 252, 468	166, 575, 1
East South Central West South Central Mountain Pacific New England: Maine New Hampshire Vermont Massachusetis Rhodo Island Connecticut Middle Atlantic: New York New Jersey Pennsylvania East North Central: Ohio Indiana Illinois	180, 990, 318 258, 776, 613 152, 758, 688 286, 163, 384 24, 256, 517 17, 380, 954 34, 100, 865 40, 455, 126 6, 750, 148 30, 254, 340 232, 225, 134	123, 335, 578 159, 010, 611 112, 417, 164 183, 559, 211 21, 477, 588 14, 284, 096 27, 859, 417	159, 643, 789 181, 346, 648 121, 132, 969 183, 145, 033	88, 577, 945 111, 378, 708 68, 677, 101	56, 815, 889 68, 746, 393	70, 130, 277	50, 035, 783		
West South Central Mountain Pacific New England: Maine New Hampshire Vermont Massachusetts Rhodo Island Connecticut MIDDLE ATLANTIC: New York New York New Jersey Pennsylvania East NORTH CENTRAL: Ohio Indiana Illinois	258, 776, 613 152, 758, 688 286, 163, 384 24, 256, 517 17, 380, 954 34, 100, 865 40, 455, 126 6, 759, 148 30, 254, 340 232, 225, 134	159, 010, 611 112, 417, 164 183, 559, 211 21, 477, 588 14, 284, 096 27, 859, 417	181, 346, 648 121, 132, 969 183, 145, 033 26, 075, 219	111, 378, 708 68, 677, 101	68, 746, 393				62, 037, 0
Mountain Pacific	152, 758, 688 286, 163, 384 24, 256, 517 17, 380, 954 34, 100, 865 40, 455, 126 6, 759, 148 30, 254, 340 232, 225, 134	21, 477, 588 14, 284, 096 27, 859, 417	121, 132, 969 183, 145, 033 26, 075, 219	68, 677, 101		43,500,010		31, 027, 455 41, 100, 752	50, 931, 1 57, 488, 1
Pacific	24, 256, 517 17, 380, 964 34, 100, 865 40, 455, 126 6, 759, 148 30, 254, 340 232, 225, 134	21, 477, 588 14, 284, 096 27, 859, 417	183, 145, 033 26, 075, 219			41,070,484	27, 775, 988	18, 545, 956	20, 109,
Maine	17, 380, 954 34, 100, 865 40, 455, 126 6, 759, 148 30, 254, 340 232, 225, 134	14, 284, 098 27, 859, 417			95, 638, 846	100, 914, 289	83, 228, 273	51, 826, 829	47, 893,
Maine	17, 380, 954 34, 100, 865 40, 455, 126 6, 759, 148 30, 254, 340 232, 225, 134	14, 284, 098 27, 859, 417		ii i					THE STATE OF THE
New Hampshire Vermont Massachusetts Rhodo Island Connecticut MIDDLE ATLANTIC: New York New Jersey Pennsylvania ZAST NORTH CENTRAL: Ohio Indiana Illinois	17, 380, 954 34, 100, 865 40, 455, 126 6, 759, 148 30, 254, 340 232, 225, 134	14, 284, 098 27, 859, 417		13, 804, 954	12,662,882	17, 772, 370	5, 811, 384	5, 717, 381	6, 487,
Vermont	34, 100, 865 40, 455, 126 6, 759, 148 30, 254, 340 232, 225, 134	27, 859, 417	14, 552, 768	9, 357, 393	7, 791, 159	10, 224, 888	3, 889, 559	3, 599, 769	2, 853,
Massachusetts Rhodo Island Connecticut Middle Atlantic: New York New Jersey Pennsylvania Lass North Central: Ohio Indian	40, 455, 126 6, 759, 148 30, 254, 340 232, 225, 134		31, 573, 340	29, 409, 595	23,788,584	27, 207, 813	2, 704, 261	2, 548, 699	2, 738,
Connecticut	6, 759, 148 30, 254, 340 232, 225, 134	84, 379, 387	33, 850, 892	28, 506, 534	21,645,011	24, 765, 522	8, 874, 045	7, 592, 071	6,050,
Connecticut	30, 254, 340 232, 225, 134	5, 461, 879	5, 367, 881	4, 560, 148	3, 525, 989	3, 830, 881	1, 218, 390	1, 205, 591	906,
New York New Jersey Pennsylvania Zast North Central: Ohio Indian Illinois		26, 230, 479	20, 862, 330	18, 569, 713	16, 910, 488	14, 923, 971	6, 392, 411	5, 887, 365	3, 804,
New Jersey Pennsylvania East North Central: Ohio Indian Illinois									
Pennsylvania Sast North Central; Ohio Indiana Illinois	47 61- 544	167, 932, 198	225, 465, 789	170, 506, 584	118, 303, 772	179, 695, 810	37, 031, 301	33, 020, 981	31, 087,
EAST NORTH CENTRAL; OhioIndianaIllinois	47, 645, 272	33, 863, 574	31, 482, 945	21, 004, 865	15,087,874	19, 198, 718	15, 306, 486	11, 515, 217	7, 304,
Ohio Indiana Illinois	177, 901, 292	132, 978, 245	156, 012, 081	103, 901, 470	73, 999, 263	99, 617, 373	42, 862, 171	37, 705, 820	36, 479,
IndianaIllinois							l		
Illinois	158, 602, 986	128, 183, 825	155, 587, 919	78, 566, 905	62, 125, 816	81, 148, 586	43, 149, 325	35, 474, 028	42, 998,
	111, 701, 495	81,756,132	99, 350, 023	52, 764, 222	34, 667, 574	44, 072, 646	30, 275, 817	24, 923, 976	32, 409,
	156, 678, 235	123, 938, 507	142, 351, 262	80, 110, 053	62, 828, 092	71, 998, 333	39, 738, 267	32, 285, 697	40, 188,
	120, 102, 162	104, 357, 723	111,076,235	74, 695, 617	68, 098, 869	71, 074, 727	24, 278, 645	20, 604, 319	23, 514,
Wisconsin	270, 064, 411	171, 523, 254	213, 022, 023	224, 669, 775	142, 508, 931	180, 306, 599	26, 198, 256	17, 444, 098	20, 224,
WEST NORTH CENTRAL:	172, 351, 822	116, 998, 224	113, 236, 965	120, 830, 501	81, 351, 771	77, 870, 258	28, 987, 407	20, 955, 638	21, 689,
Iowa	180, 781, 458	126, 782, 960	130, 250, 447	87, 087, 990	59, 585, 699	55, 403, 744	50, 726, 843	34, 841, 094	42, 244,
Missouri	129, 841, 794	91, 235, 844	105, 601, 436	47, 682, 045	28, 638, 424	34, 752, 845	47, 572, 728	35, 242, 474	42, 193,
North Dakota	42, 831, 869	27, 283, 653	30, 979, 932	29, 186, 226	18, 595, 769	19, 576, 343	6, 709, 518	4, 869, 964	7, 078,
South Dakota	55, 100, 315	36, 032, 442	35, 739, 209	29, 014, 813	18, 653, 164	16, 812, 347	13, 449, 056	8, 786, 213	10, 016,
Nebraska.	77, 168, 858	47, 548, 933	54, 612, 075	35, 274, 123	19, 567, 890	23, 706, 963	21, 538, 525	13, 346, 068	16, 705,
Kansas	101, 686, 471	69, 872, 899	80, 322, 550	41, 906, 403	28, 103, 314	34, 920, 619	34, 587, 957	23, 619, 069	26, 647,
BOUTH ATLANTIC:	• •						Ī	l	
Delaware	10, 839, 814	6, 303, 708	5, 778, 747	3, 226, 723	2, 356, 628	2, 553, 175	4, 056, 278	2, 360, 929	1,993,
Maryland	36, 468, 459	26, 121, 650	25, 522, 172	19, 352, 273	13, 408, 598	12, 407, 526	9, 296, 258	6, 945, 803	6, 637.
District of Columbia	202, 436	150,777	119,263	145, 318	117, 401	81, 484	35, 542	23, 388	21,
Virginia	54, 266, 217	40, 277, 551	46, 311, 494	21, 843, 783	16, 244, 974	19, 167, 935	17, 120, 084	11, 631, 573	15, 351,
West Virginia	26, 796, 747	21, 199, 452	26, 332, 970	11, 688, 815	9,074,181	11, 390, 209	8, 982, 770	6, 975, 982	8, 900,
North Carolina	42, 083, 519	82, 319, 374	35, 860, 056	17, 297, 909	14, 095, 407	14, 912, 137	12, 261, 840 5, 178, 124	7, 783, 439	10, 433, 5, 893,
South Carolina	18, 701, 734	14, 286, 360	20, 354, 060	7, 632, 870 17, 663, 936	5, 852, 427 12, 332, 730	7, 995, 753 16, 757, 195	9, 485, 212	8, 277, 540 5, 709, 927	9, 736
Georgia	36, 341, 719	25, 445, 741 10, 810, 096	36, 401, 316 7, 621, 885		4, 827, 809	2, 361, 196	4, 831, 609	3, 544, 787	3,069
Florida	15, 044, 770	10, 010, 090	1,041,000	0,000,010	2,021,000	m, 001, 170	29-0413, 1000	, N. 2. 24, 2. 24	***************************************
Kentucky	57, 932, 761	41, 971, 265	50, 928, 217	27, 793, 616	18, 225, 120	22, 487, 710	15, 389, 015	10, 071, 935	15, 200
Tennessee.	53, 463, 183	37, 817, 687	50, 960, 694		15, 817, 925	20, 640, 849	15, 908, 779	11, 067, 127	18, 021
Alabama	35, 636, 873	22, 679, 644	30, 426, 993	17, 878, 770	11, 890, 324	15, 229, 517	10,077,585	5, 363, 107	8,671
Mississippi	33, 957, 501	20, 866, 977	27, 327, 885		10, 882, 520	11, 772, 291	8, 660, 404	4, 525, 286	9,037
WEST SOUTH CENTRAL:	50, 001, 001		1	1	1	1	"""		
Arkansas	85, 107, 472	22, 826, 122	30, 083, 950	16, 410, 070	10, 737, 461	13, 445, 124	10, 516, 313	6, 457, 999	10, 140
Louisiana	19, 320, 515	12, 329, 614	13, 613, 465	7, 485, 799	5, 823, 639	4, 509, 985	6, 272, 047	2, 998, 619	4,091
Oklahoma	68, 625, 410	44, 442, 833	49, 887, 518	31, 862, 136	18, 742, 360	20, 878, 920	20, 165, 240	12, 707, 030	16, 358
Texas	135, 723, 216	79, 412, 042	87, 761, 715	55, 620, 703	33, 442, 933	32, 999, 946	38, 618, 333	18, 937, 104	25, 997
COUNTAIN:			4	1			1		
Montana	28, 491, 376	20, 272, 393	24, 809, 029	12, 246, 306	8, 043, 005	7, 534, 413	4, 248, 995	3, 493, 476	4,624
Idaho	28, 255, 839	19, 213, 403	22, 225, 355		9, 110, 184	8, 065, 646	4, 569, 592	3, 185, 424	3, 441
Wyoming	14, 872, 711	12, 185, 220	14, 004, 109		2, 934, 239	2, 143, 020	1,639,152	1, 201, 996	1, 297
Colorado	21, 903, 877	22, 364, 487	26, 921, 292		11, 548, 629	12, 674, 036	7, 269, 223	5, 094, 348	5,668
New Mexico	10, 029, 797		8, 447, 826		2, 805, 190	2, 134, 987	2,008,137	1, 208, 536	1,347
Arizona	9, 642, 982	8, 253, 010	6, 294, 886		2, 383, 215		1,954,444	1, 324, 935	1, 18
Utah	24, 332, 985	16, 194, 033	13, 735, 823				5, 313, 069	2, 518, 304	2, 11
Nevada	5, 229, 121	5, 674, 163	4, 694, 649	2, 612, 661	1, 748, 710	963, 966	683, 376	518, 937	425
Washington	63, 736, 871	43, 238, 677	44, 066, 849	29, 431, 363	22, 640, 322	27, 620, 231	22, 575, 430	13, 920, 080	10, 03
Oregon	41, 001, 348								1 200
California	オエ・ハハヤ・ペパロ	i mai maninity	35, 146, 671	22, 042, 869	14, 576, 451	17, 651, 409			

I Includes value of honey.

Includes value of honey and beeswax.

¹ Includes value of cheese made on farms.

⁴ Including estimates for incomplete reports.

TABLE 3.—VALUE OF SPECIFIED LIVESTOCK PRODUCTS OF FARMS, BY DIVISIONS AND STATES: 1929, 1924, AND 1919—Continued

[Exclusive of the value of domestic animals sold or slaughtered, and turkeys, ducks, and goese raised on farms]

	C	HICKENS RAIS	ed		WOOL		1	MOHAIR		ноз	NEY
DIVISION AND STATE	1929	1924 1	1919 1	1929	1924 1	1919 1	1929	1924	1919	1929	1919 2
United States	8581, 110, 196	8419, 380, 528	8386, 111, 767	889, 415, 164	888, 630, 257	8120, 417, 549	86, 796, 487	84, 491, 452	83, 589, 310	8 12, 260, 089	\$14, 280,
Jeographic divisions:											
New England		16, 477, 605	10, 633, 956	349, 236	340, 167	853, 928	238	185	1, 132	170, 125	226,
Middle Atlantic		42, 775, 894	33, 880, 697	2, 144, 814	2, 364, 648	4, 247, 588	847	548	1,102	1, 307, 463	1,448
East North Central		96, 555, 151	90, 479, 433	11, 173, 959	12, 237, 202	20, 925, 934	6, 209	5, 688	7, 926	3, 198, 163	2, 038
West North Central		113, 308, 073	103, 583, 599	10, 167, 170	8, 212, 483	15, 402, 844	66, 233	77,848	65, 614	2, 219, 868	2,067
South Atlantic		48, 500, 050	48, 594, 256	2, 207, 969	1,846,072	3, 233, 092	7,029	5, 964	19, 242	1, 340, 941	1,791
East South Central	H	33, 754, 606	34, 256, 229	2, 100, 482	1, 732, 139	2, 889, 865	10, 886	5, 484	9, 494	774, 599	1, 426
West South Central		36, 819, 579	39, 530, 740	11, 371, 534	8, 721, 190	8, 883, 574	5,714,732	8, 622, 697	2, 704, 269	967, 805	1,408
Mountain	16, 125, 169 42, 253, 313	10, 022, 547 21, 167, 023	9, 906, 823 15, 246, 584	38, 004, 556 11, 895, 444	38, 527, 719 14, 648, 637	47, 511, 714 16, 969, 010	717, 129 278, 634	494, 662 278, 376	454, 279 326, 252	1, 458, 745 822, 880	2,080 1,795
Vew England:									-		1,100
Maine	4, 429, 176	2, 922, 784	2, 328, 329	173, 469	174, 478	412, 581	40	63	147	37, 494	74
New Hampshire	4, 080, 137	2, 856, 921	1, 360, 188	35, 503	36, 203	95, 392	88	44	299	18, 274	18
Vermont	1, 826, 467	1, 433, 623	1,800,150	100, 163	89, 109	250, 773	17	2	204	60, 362	76
Massachusetts	8, 035, 006	5, 120, 256	2, 953, 314	20,968	22,013	55, 666	80	36	837	18, 493	24
Rhode Island	973, 567	726, 894	620, 145	3, 522	3, 478	8, 363	13	32	42	8, 508	1
Connecticut	5, 244, 611	3, 417, 727	2,071,830	15, 611	14,891	31, 153		8	103	31, 994	30
MIDDLE ATLANTIC:	00 0=0 00=	1		1	1						1
New York	22, 856, 895	15, 482, 527	11,753,918	1, 076, 493	1, 174, 698	1, 976, 986	806	220	612	753, 555	950
New Jersey Pennsylvania	11, 263, 383	7, 248, 127	4,898,659	13,758	12, 338	32,020	17	18	51	56, 763	51
SAST NORTH CENTRAL;	29, 585, 419	20, 095, 240	17, 230, 120	1, 054, 568	1, 177, 612	2, 238, 582	524	310	439	497, 145	440
Ohio	31, 335, 206	24, 397, 833	A. 114 MOO				1				1
Indiana	26, 872, 692		21, 110, 733	4, 956, 111	6, 185, 369	10, 074, 579	598	779	635	594, 841	254
Illinois	34, 975, 016	20, 842, 292	20, 356, 466 27, 502, 080	1, 387, 451 1, 205, 427	1, 321, 397	2, 319, 545	960	893	2, 582	400, 353	189
Michigan	17, 585, 496	27, 560, 014 12, 934, 751	11,446,231		1, 261, 531	2, 217, 103	2,858	3, 173	2, 423	646, 614	448
Wisconsin.	17, 555, 666	10, 820, 261	1	2, 737, 967	2,719,640	4, 622, 979	322	144	799	804, 115	416
WEST NORTH CENTRAL:	17, 889, 090	10, 820, 261	10,063,923	887, 003	749, 265	1, 691, 728	1,471	699	1, 487	752, 240	782
Minnesota	20, 764, 872	13, 867, 950	11,748,661	1 221 622	001 700	1					
Iowa	40, 251, 568	30, 448, 956	27, 968, 482	1, 351, 927 2, 103, 039	821,582	1, 557, 736	2,847	1,283	1, 520	414, 768	868
Miseouri	31, 995, 879	25, 151, 724	24, 077, 744	2, 100, 039	1, 903, 566	3, 762, 486	1,812	8,645	3, 423	610, 206	868
North Dakota	5, 293, 022	3, 173, 473	3, 407, 448	1, 471, 601	2, 132, 677 644, 283	4, 161, 236	58,970	70, 545	56, 164	481, 221	360
South Dakota	10, 621, 645	7,003,365	6, 033, 868	1, 862, 053	1, 589, 269	913, 176	261 232	214	875	180, 241	8
Nebraska		13, 994, 525	12,795,368	697, 703	640, 271	1, 229, 894	295	431 179	354 533	152, 506	118
Kansas	24, 345, 115	19, 668, 080	17, 552, 028	629, 896	480, 885	1, 017, 405	2,316	1,551	3, 245	166, 142 214, 784	174
SOUTH ATLANTIC:	1	1	-1,000,000		100,000	2,011,200	2,010	1,001	0, 240	214, 104	181
Delaware	3, 532, 162	1, 582, 186	1, 216, 841	6, 559	3,946	8,890	29	19	59	8,063	
Maryland	7, 558, 831	5, 597, 445	5, 099, 925	201,908	169, 488	319, 693	314	816	487	58, 875	50
District of Columbia	1	9,988	16,218	4		.				28	
Virginia	14, 241, 186	11, 829, 989	10, 528, 337	777, 276	569, 615	912, 065	1,900	1,400	2, 648	281, 988	848
West Virginia	4, 927, 597	4, 245, 643	4, 142, 294	995, 441	900, 201	1, 587, 359	3, 721	3,445	6, 417	198, 403	306
North Carolina	12, 017, 585	10, 337, 442	9, 973, 374	133, 972	102,800	184, 843	407	286	380	271, 806	856
South Carolina	5, 769, 304	5, 140, 671	6, 311, 166	15, 250	15,660	35, 994	46	62	123	106, 140	117
Georgia	8, 988, 198	7, 359, 621	9, 482, 208	39, 644	44, 031	93, 363	501	832	276	264, 288	333
FloridaEAST SOUTH CENTRAL:	3, 126, 870	2, 397, 065	1, 823, 893	37,915	40, 331	90, 885] 111	104	8,852	151, 355	267
Kentucky	10 640 0	10 500 100	11 000 00			1	1		1	1	
=		12, 502, 192	11,009,860	1, 474, 115	1, 168, 370	1,770,745	6, 685	8,648	4, 456	322, 355	454
Tennessee	11, 604, 936	10, 531, 788	11,043,692	482, 905		731, 123	3, 303	1,285	2,857	236, 113	520
Mississippi	7, 478, 839	5, 370, 724	6, 107, 819	55, 301	55, 211	133, 510	174	278	1, 317	146, 204	288
West South Central:	7, 460, 373	5, 349, 902	6, 094, 858	88, 161	108,996	254, 487	224	273	864	69, 927	167
Arkansas	7, 996, 062	£ 554 000	. 104 510					1		ł	
Louislana		5, 554, 988	6, 104, 519	60, 513	64, 047	176,060	11, 214	11,627	15, 547	173, 300	203
Oklahoma.	16, 181, 933	3, 420, 097 12, 876, 328	3, 843, 705	130, 065	87, 142	205, 239	131	117	749	71, 123	65
Teras	24, 295, 056	14, 968, 166	12, 276, 601	235, 919	105, 667	254, 026	12, 328	11,448	14, 698	167, 854	10
MOUNTAIN:	25, 200, 000	12, 2000, 1600	17, 305, 915	10, 945, 037	8, 464, 334	7, 748, 249	5, 691, 059	3, 599, 505	2, 673, 275	555, 028	1,03
Montana	2, 625, 455	1,881,254	2, 258, 577	9, 212, 169	6, 852, 649	10, 229, 632	1.005	0.000	1	100 010	
Idaho		1,537,203	1, 620, 352	5, 747, 035	5, 379, 611	8, 751, 658	1, 205	2,009	1,501	162, 246	16
Wyoming	928, 192	744, 876	724, 024	7, 323, 150		9, 574, 122	772 523	981	1,520	243, 941	34
Celorade	4, 708, 549	3, 343, 769	3, 104, 698	3, 422, 582		4, 877, 656	12, 220	253	344	167, 507	26 58
New Mexico		755, 134	755, 203	3, 087, 784		3, 901, 378	304, 330	10,655	11,028	396, 270	12
Arisona	879,730	581,794	512, 393	1, 308, 340			296, 366	175,854		70, 856	21
Utah	2, 799, 106	933, 074	775, 212	5, 842, 643		5, 728, 248	97, 992	245, 951	192, 351	93, 728	
Nevada		245, 443	155, 864	2, 060, 853		3, 008, 854		56, 199	59, 171	280, 180	25
Pacific:			1	1	-, -00, 010	0,000,009	3, 721	2,760	1, 214	44, 017	13
Washington	10, 100, 868	5, 222, 093	3, 742, 367	1, 456, 973	1, 453, 571	2, 254, 025	8, 054	0.011		100 100	40
Oregon		3, 136, 601	2, 583, 127	5, 245, 983	5, 391, 931	8, 019, 524	219, 134	2,611	4,714	169, 188	24
California	27, 924, 027	12, 808, 329					51, 446	196, 916 78, 849	211, 378	130, 532 523, 165	1,14
						- W 000 201	2 (11, 440)	1 28 84W	110, 160	. 628 IRA	1.14

Cows milked, and production and sales of dairy products.—The number of cows milked was obtained for the first time in 1925. The inquiry in 1930 called for the number milked during all or any part of 1929. The number of cows milked in 1929 was a little larger than the number of cows and heifers born before 1928 kept mainly for milk production. This was because a few of the "heifers born in 1928" were milked and some of the "cows and heifers kept for beef production" were milked. The inquiry "cows milked" was included to aid in securing the basic figure on milk production per cow. Prior to 1925, the average milk production was computed on the number of dairy cows on hand.

Milk produced in the United States in 1929 was 11,052,023,357 gallons, compared with 9,198,303,635 in 1924, and 7,805,143,792 in 1919.

In 1929 the average production per cow milked was 523 gallons as compared with 440 gallons in 1924. There has been an increase in the total milk production and average per cow in this period, though part of this increase may be due to the census having been taken in April, when production was somewhat higher than in January, especially in sections where cows were on pasture in April.

Wisconsin, Minnesota, and New York produced the most milk in 1929. The greatest gains in milk production since 1919 occurred in the West North Central Division.

TABLE 4.—MILK PRODUCTION ON FARMS IN THE UNITED STATES: CENSUSES OF 1900 TO 1930 [Inventory items are as of census dates. Statistics for divisions and States in Tables 5 and 6]

ITEM	1929	1924	1919	1909	1899
Number of cows kept for milk production 1	20, 498, 955 21, 124, 221	17, 644, 867 20, 899, 647	19, 675, 297	3 17, 125, 471	17, 135, 633
Farms reporting Per cent of all farms	4, 615, 529 73. 4	4, 988, 493 78, 3	4,361,380 67.6		
Milk produced (gallons) Average per cow milked (gallons) 4	11, 052, 023, 357 523	9, 198, 303, 635 440	4 7, 805, 143, 792 6 366	17, 466, 406, 384 4 362	4 7, 265, 804, 304 4 424
Average per farm reporting (gallons) Average per 1,000 population (gallons)	2, 395 90, 018	1, 844 80, 078	1,790 78,835	81, 181	95, 610
Number of cows milked daily, April, 1930 Farms reporting Per cent of total number of farms reporting cows milked	16, 666, 688 4, 140, 705				
in 1929 Daily production of milk, April, 1930 (gallons)	89. 7 36, 328, 207				
Average per cow milked (gallons)					

¹ Designated in the farm schedules of the various census years as follows: Cows and heifers born before 1928 kept mainly for milk production, 1930; dairy cows and heifers 2 years old and over, 1925 and 1920; cows and heifers 2 years old and over kept for milk production, 1910 and 1900.

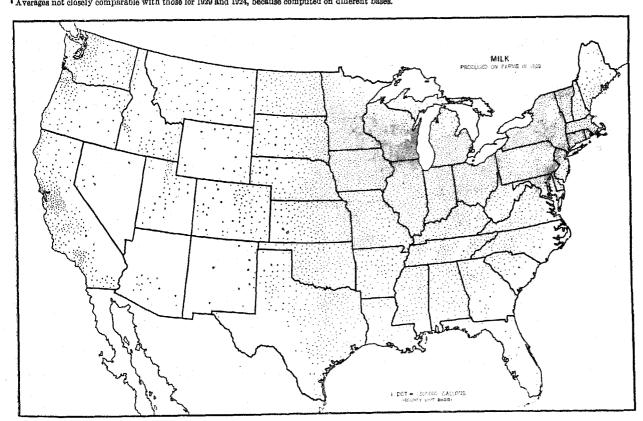
² Number of cows and heifers 2 years old and over on January 1, 1910, as estimated; the number of cows and heifers born before January 1, 1909, as reported was 20,625,432.

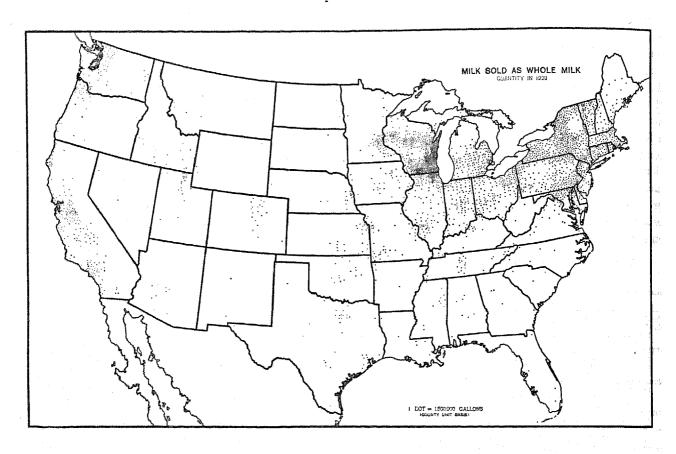
³ Figures represent farms reporting milk produced.

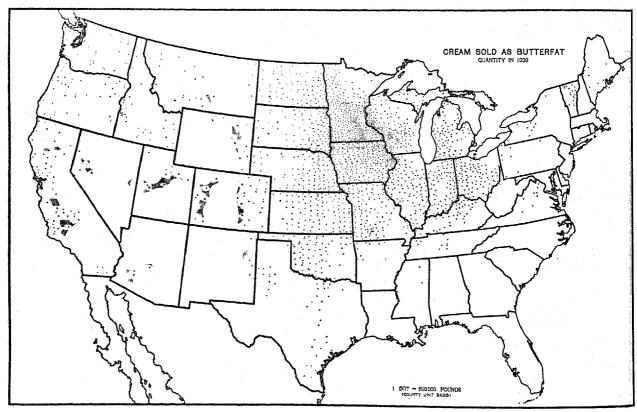
⁴ Including estimates for incomplete reports.

⁵ Average milk production per cow milked in 1929 and 1924, per dairy cow in 1919, and per cow kept for milk production in 1909 and 1899.

⁶ Averages not closely comparable with those for 1929 and 1924, because computed on different bases.







Whole milk sold in 1929 showed a great increase over 1924 in all sections. The greatest increase in amount was in the East North Central States, Wisconsin showing the greatest increase of any State. Whole milk sold includes milk sold to cheese factories and condensaries as well as milk for city consumption.

Gream sold as butterfat also increased somewhat from 1924 to 1929. There was a decrease in the New England, Middle Atlantic, East North Central, and Pacific States, but an increase in all other sections. The greatest increase in amount was in the West North Central States, particularly Iowa and Minnesota, but the greatest percentage increase was in the South.

Cream sold not as butterfat in 1929 is probably not closely comparable with previous censuses because of differences in the wording of "cream" inquiries. In 1929, the figures represented principally cream sold from farms for table use and for ice cream.

Butter churned on farms continued the decline indicated by previous census figures, especially in the North and West. In the South as a whole, there has been very little change since 1920. Texas, however, showed a large increase. For the country as a whole, butter from creameries continued to take the place of farm butter.

Butter sold decreased from 1919 to 1929 for the United States as a whole, especially in the North. The South showed little change in the total, but some States, notably Texas, made substantial increases.

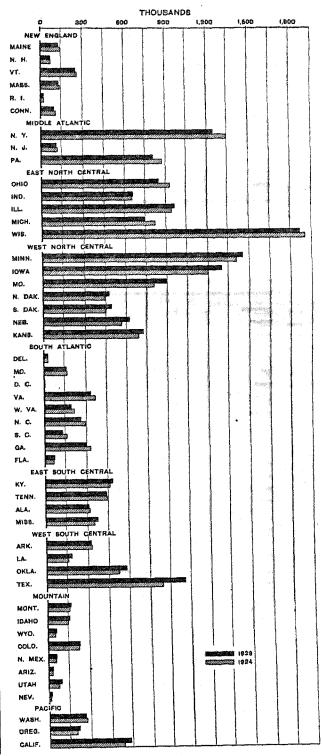
Cows milked.—Table 5 shows the farms reporting cows milked, number of cows milked, and milk produced, by divisions and States. No geographic division had more farms reporting cows milked in 1929 than in 1924, but the number of cows milked has increased, especially in the West North Central and West South Central States. Texas and Missouri showed the greatest increase in numbers. The question on "cows milked" was not asked in 1920, so the item most nearly comparable, "dairy cows on hand," is used in this table.

Cows milked daily.—The number of cows and heifers milked daily and the daily milk production were obtained for the first time in the 1930 census. These questions applied to the day the enumerator secured the general farm schedule from the farmer. It will be noted that about 89 per cent of the farms reporting cows milked in 1929 reported cows milked daily in April, 1930.

Utilization of milk.—Table 6 shows the per cent disposition of the total milk produced, and other related data. The milk required to produce each of the dairy products reported was computed from data supplied by the United States Department of Agriculture, showing the butterfat content of milk by States. The total milk required to produce all butterfat, cream

sold, and butter churned, plus whole milk sold, was then subtracted from the total milk produced to determine the milk used on farms. The milk used on farms includes the milk and cream used by the family, fed whole to calves or other livestock, and also any milk made into other dairy products not listed above, such as cheese, which may have been sold.

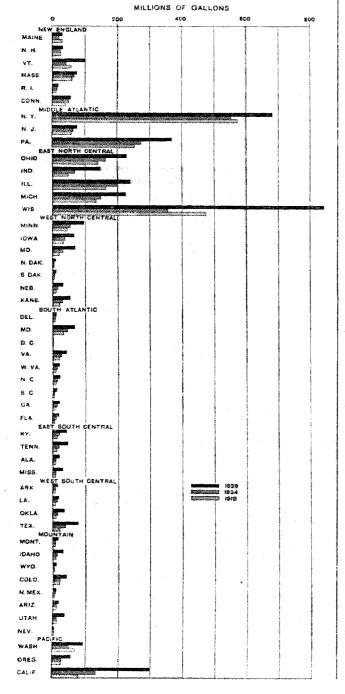
NUMBER OF COWS MILKED: 1929 AND 1924



This table (6) gives the per cent of all milk produced that was sold as whole milk, cream sold as butterfat, cream sold not as butterfat, sold as butter, butter churned and used on farms, and milk used on farms or otherwise disposed of, with the per cent of all milk produced that was sold from farms.

The wide differences in the disposal of milk in various sections will be noted from the range of percentages of the several items. The proportion sold as whole milk varied from a high of about 90 per cent in Rhode Island and New Jersey to a low of about 4 per cent in North

MILK SOLD AS WHOLE MILK, QUANTITY: 1929, 1924, and 1919



Dakota. The per cent of milk disposed of as butterfat varied from 73.9 per cent in Minnesota to 0.1 per cent in New Jersey. The States of Maine, Virginia, West Virginia, the Carolinas, and Georgia showed the highest percentage of milk made into butter and sold. Wisconsin and California showed the lowest percentage for this item. Alabama reported 49 per cent of all milk made into butter for use on farms, and Wisconsin 0.4 per cent. Louisiana reported 49 per cent of all milk used on farms, and Wisconsin 6 per cent.

CREAM SOLD AS BUTTERFAT, QUANTITY: 1929, 1924, AND 1919

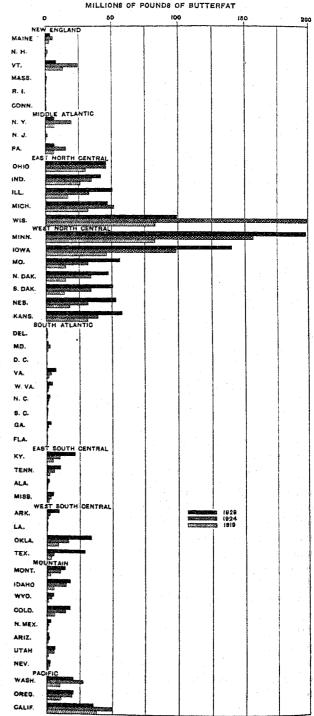


TABLE 5.—FARMS REPORTING AND NUMBER OF COWS MILKED, 1929 AND 1924; FARMS REPORTING AND NUMBER OF DAIRY COWS ON HAND, 1920; AND MILK PRODUCED, 1899 TO 1929; BY DIVISIONS AND STATES

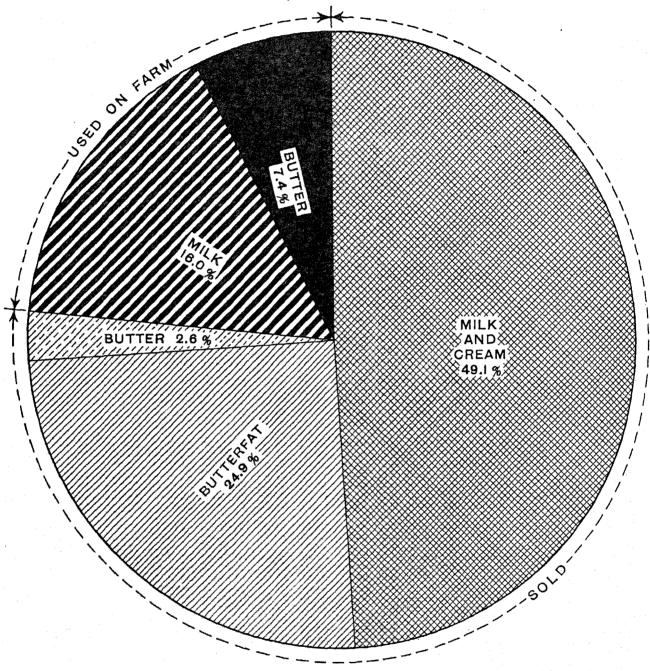
	FARMS	REPORTI MILKEL		ws	FARMS PORTI DAIRY (ON HA JAN. 1,	NG COWS ND,	NUMBER MIL	OF COWS	Number		MILE P	RODUCED 'GA	LLONS)	n de entre en
DIVISION AND STATE	Nur	nber	10	cent all. ms	Num- ber	Per cent of all	1929	1994	of dairy cows on hand, Jan, 1, 1920	1929	1994 1	1919 1	1909 1	1809 1
	1929	1924	1929	1924		farms								
United States	4, 615, 529	4, 988, 493	73, 4	78. 3	4, 461, 296	69. 2	21, 124, 221	20, 899, 647	19, 675, 297	11, 052, 023, 357	9, 195, 303, 635	7, 805, 143, 792	7, 460, 406, 384	7, 265, 804, 30
GEOGRAPHIC DIVISIONS:													· · · · · · · · · · · · · · · · · · ·	
New England Middle Atlantic	96, 020 283, 984	123, 465 340, 026			124,024	79. 2	708, 218		842, 928		402, 764, 905	385, 638, 607	400, 648, 248	489, 800, 24
E. N. Central	845, 110	933, 429		81. 2 88. 8		82. 1	2, 162, 935	2, 338, 099	2, 498, 270	1, 362, 227, 060	1, 294, 501, 6 93	1, 248, 168, 026	1, 272, 849, 480	1 327 547 29
W. N. Central	984, 852	992, 106			735, 023	82. 0 67. 0			5, 650, 798 4, 509, 121	2, 983, 767, 769	2, 614, 916, 7471	2, 246, 670, 781	1, 980 106 070	1 000 395 05
South Atlantic	647, 958	764, 894				64. 0	1.505.368	1 855 859	1, 673, 0 35	2, 919, 936, 546 644, 880, 690	2, 275, 078, 885	1, 718, 410, 014		
E. S. Central	721, 103	769, 842		76. 5	744, 076		1, 629, 628	1,660,413	1,677,992	646, 606, 563			517, 878, 644	
W. S. Central	725, 337	731, 117	65.8	71.9		59.5	2, 112, 855	1, 873, 058	1, 882, 361	848, 817, 108	588, 776, 723		468, 881, 568 521, 896, 296	499, 560, 97
Mountain.	167, 936	169, 760		72.7	135, 769	55.6	861, 336		619, 645	469, 472, 967	362, 430, 806		174, 403, 974	474, 389, 21 110, 017, 72
Pacific	143, 229	163, 854	54.7	61.7	149,981	64.0	1, 082, 399	1, 023, 174	921, 147	761, 010, 697	622, 372, 824		392, 404, 625	
NEW ENGLAND:														
Maine	30, 427	38, 859	78 A	77. 7	20 240	er e	10: 40-	1 da						
New Hampshire	11, 314	15, 263		72. 5	39, 346 15, 925	81. 6 77. 6	131, 426 71, 664	149, 736	175, 425		70, 948, 840	77, 676, 881	69, 784, 455	
Vermont	21, 587	24, 044		86. 5	25, 336	87.1	255, 772	77, 652 268, 122	95, 997 290, 122	40, 679, 579 139, 075, 554	38, 149, 067	42, 556, 285	44, 461, 042	60, 724, 89
Massachusetts	17, 271	23, 774		71. 1	22, 551	70. 5	130, 637	141, 234	147, 331	85, 420, 875	127, 956, 952 86, 575, 083		122, 918, 620	142, 042, 22
Rhode Island	2, 376	3, 086	71.5	78.9	3, 126	76.6	20, 535	21, 855	21, 431	14, 889, 788	13, 503, 758	76, 316, 209 12, 099, 111	90, 438, 336 12, 177, 738	105, 571, 87 12, 923, 51
Connecticut	13, 045	18, 439	75.9	79.3	17,740	78.3	98, 184	109, 834	112,622	64, 137, 369	65, 631, 205	54, 894, 287	59, 829, 411	68, 951, 86
MIDDLE ATLANTIC:	100 140		_ 1		}		ł					,,,	,,	90,000,00
New York New Jersey	130, 142 14, 158	154, 961		82. 1	162, 367	84.0	1, 243, 061			800, 523, 979	741, 983, 208	756, 045, 942	783, 479, 286	772, 799, 35
Pennsylvania	139, 684	19, 338 165, 727		65. 2 82. 7	20, 291	68. 3	111, 784	117,099	130, 497	81, 772, 540	76, 245, 204	70, 490, 729	80,606,196	77, 714, 05
E, N. CENTRAL:	100,004	100, (21	01.0	04. (166, 538	82. 3	808, 090	873, 015	885, 855	479, 930, 541	446, 273, 281	421, 631, 355	411, 735, 240	487, 033, 81
Ohio	187, 772	214, 841	85.6	87.8	206, 669	80. 5	848, 178	931, 717	588, 057	ARA 110 753	4DE 094 100	804 817 407		
Indiana	156, 197	173, 502		88.6	160, 561	78. 3	662, 360	656, 898	608, 211	454, 116, 752 332, 182, 790	425, 834, 160 270, 962, 875	396, 317, 787	362, 050, 000	425, 870, 39
Illinois	190, 861	204, 602		90. 7	183, 501	77.4	963, 882	943, 799	957, 313	506, 874, 072	435, 132, 997	238, 793, 861 270, 486, 981	216, 688, 122 335, 934, 971	
Michigan	141, 390	162, 998		84.8	167, 274	85. 1	746, 104	823, 118	802, 095	449, 756, 289	424, 235, 994	382, 822, 631	352, 858, 180	457, 106, 99 309, 617, 04
Wisconsin	168, 890	177, 486	92.9	91, 9	171, 348	90. 5	1,869,841	1,904,869	1, 795, 122			858, 258, 521	667, 497, 765	472, 274, 26
W. N. CENTRAL:						1	1				1	7	,,	erall in all an
Minnesota	170, 317	170, 515		90.6	144, 948	81. 2	1, 455, 767		1, 229, 179	825, 441, 483	663, 638, 164	475, 500, 689	409, 191, 276	304, 017, 10
Iowa Missouri	198, 316 218, 119	199, 895 224, 488		93. 6	135, 204	63. 3	1, 297, 914		897, 668	647, 224, 237	515, 909, 461	361, 426, 362	489, 563, 616	535, 872, 24
North Dakota	68, 617	67, 305		86. 2 88. 6	169, 002 53, 745	64. 3 69. 2	901, 445	808, 732	061, 959	369, 134, 036	273, 956, 020	228, 907, 721	220, 938, 940	258, 207, 75
South Dakota	71, 081	68, 724		86. 4	43, 406	58. 2	477, 137 493, 534	446, 695 451, 781	370, 707 336, 892	227, 819, 411 231, 186, 744	199, 687, 293	128, 606, 540	100, 559, 124	48, 845, 28
Nebraska	115, 435	114, 474		89. 6	80, 470	64. 7	621, 456	566, 619	438, 450	292, 937, 813	172, 968, 181 197, 600, 789	124, 424, 918 168, 083, 367	117, 215, 188	99, 244, 97
Kansas	142, 967	146, 705		88. 4	108, 248	65, 5	723, 864	694, 454	574, 257	326, 192, 822	251, 968, 977	221, 454, 417	198, 306, 496 217, 887, 672	190, 477, 91 244, 909, 12
SOUTH ATLANTIC:	ĺ	1	1	- 1			., .,			,,	,,		2011,001,012	ATT, NUR, LA
Delaware	6, 335	7, 523		73. 3	7, 521	74. 2	30, 057	32, 589	33, 026	14, 756, 728	13, 037, 034	11, 356, 318	10, 962, 356	12, 681, 26
Maryland	30, 725		71.1	74.7	85, 113	73.3	166, 651	173, 170	161, 972	87, 785, 709	74, 042, 696	58, 754, 193	59, 735, 522	64, 040, 51
Dist. of Columbia.	38	48	36. 5	34. 5	94	46. 1	464	582	704	503, 619	480, 732	512, 674	611, 041	850, 349
Virginia West Virginia	128, 453 69, 627	156, 493 80, 126		80. 8	140, 368 65, 621	75. 4 75. 2	337, 862	375, 594 219, 342	357, 969	145, 524, 668	127, 447, 037	110, 942, 113	104, 391, 212	105, 068, 426
North Carolina	152, 609	177, 007		62. 4	163, 866	60.7	197, 495 268, 373	296, 805	181, 206 290, 223	83, 868, 465 119, 992, 505	76, 621, 074	73, 690, 103	75, 694, 324	83, 861, 68
South Carolina	82, 504	107, 607			115, 159	59. 8	131, 206	163, 233	187, 846	52, 525, 520	108, 151, 634 49, 981, 899	95, 747, 638	96, 998, 996	89, 525, 74
Georgia	154, 964	176, 121			195, 259	62. 8	299, 294	231, 397	388, 448	118, 639, 532	98, 822, 152	52, 954, 637 101, 615, 773	50, 274, 076 100, 210, 370	44, 031, 52 82, 438, 53
Florida	22, 613	23, 382			18, 268	33.8	73, 966	62, 940	71, 641	26, 283, 944	19, 264, 854	12, 155, 533	12, 532, 428	9, 640, 48
S. S. CENTRAL:	1	j	- 1	. }		ľ	İ		5				,,	-1 0 401 X0
Kentucky	190,060	214, 010			206, 048	76. 1	488, 562	469, 194	441, 346	210, 623, 997	165, 920, 669	146, 561, 464	140, 982, 896	159, 311, 52
Tennessee.	183, 928	208, 155			193, 509	76. 6	442, 063	447, 597	415, 128	181, 789, 691	148, 759, 109	130, 285, 644	129, 455, 904	147, 336, 96
Alabama Mississippi	179, 623	183, 366			185, 481	72.4	315, 300	325, 578	394, 112	123, 548, 606	95, 264, 944	93, 903, 677	97, 884, 000	95, 882, 10
V. S. CENTRAL:	167, 492	164, 311	00.0	UO. 9	159, 038	58. 4	383, 703	358, 044	427, 406	130, 644, 269	89, 567, 218	88, 191, 682	96, 227, 488	97, 030, 38
Arkansas	144, 827	159, 655	59 R	71.9	150, 174	64, 6	326, 057	332, 241	415, 507	128, 568, 652	98, 768, 944	87, 623, 651	97, 932, 290	100 Get 00
Louisiana	82, 109	73, 574			56, 544	41.7	188, 899	164, 896	176, 936	58, 289, 639	37, 870, 207	82, 972, 720	48, 283, 781	109, 861, 39 39, 251, 41
Oklahoma	158, 766	162, 915		82.6	119, 044	62.0	586, 904	526, 681	456, 332	249, 251, 003	177, 596, 938	185, 820, 769	184, 201, 388	73, 933, 70
Texas.	339, 635	334, 973			266, 843	61. 2	1, 010, 995	849, 240	833, 586	412, 707, 814	274, 540, 639	202, 953, 536	240, 286, 479	251, 342, 69
MOUNTAIN:			1	1	1		1							
Montana	34, 412	34, 381			29, 393	51.0	173, 203	167, 967	127, 581	87, 377, 918	73, 185, 407	51, 251, 095	20, 436, 707	15, 696, 21
Idaho	32, 872		78.9		29, 461	70.0	168, 086	151,722	115, 336	104, 666, 773	78, 505, 003	52, 365, 498	30, 981, 341	15, 122, 94
Wyoming	11, 905		74.4		6, 818	48. 3	65, 273	57, 849	34, 997	32, 879, 209	24, 318, 067	14, 542, 841	9,744, 302	5, 121, 97
Colorado New Mexico	43, 306	45, 771			36, 102	60. 2	234, 530	229, 700	192, 234	121, 905, 777	96, 649, 262	79, 492, 631	51, 670, 038	38, 440, 11
Arizona	15, 824 6, 084		50. 4 42. 9		8, 799 5, 433	29. 5 54. 5	62, 510 34, 613	60, 594 33, 317	37, 805	24, 490, 921	19,026,659	12, 737, 649	10, 959, 063	3, 009, 65
Utah.	21, 169	20, 854			17, 880	69.7	102, 644	82, 898	81, 619 66, 724	21, 004, 609 65, 039, 328	18, 415, 661 40, 847, 359	14, 370, 833 29, 339, 512	11, 227, 318 26, 306, 070	3, 056, 10
Nevada	2, 364		68.7		1,883	59.5	20, 377	18, 768	13, 349	12, 108, 432	11, 483, 388	6, 312, 105	6, 543, 172	25, 124, 64 4, 446, 07
ACIFIC:	-, 002	-, 010	١,	30	2,000	55.0	,	***, 100	10,000	*** ****	TA1 2000 0000	o, 614, 100	u, one, 1/2	±, ±10, U/
Washington	49, 019	54, 879	69. 1	74. 9	49, 439	74.6	267, 573	276, 010	238, 270,	180, 104, 032	169, 846, 011	140, 524, 518	92, 185, 835	50, 182, 41
Oregon	41, 405	43, 345			36, 925	73. 5	224, 780	206, 869	180, 462 502, 415	135, 376, 656	112, 218, 008	92, 844, 946	71, 953, 350	48, 582, 93
California.	52, 805	65, 630			63, 617									

¹ Including estimates for incomplete reports.

AGRICULTURE

Utilization of Milk, 1929

(Based on value)



Cows milked, by size of herd.—The farms reporting cows milked were classified as to the number of cows milked per farm, for the items shown in Table 10. Approximately 43 per cent of all the cows milked in the United States were on farms having from 3 to 9 cows. Less than 7 per cent were on farms having 30 or more cows. Usually, the milk produced per cow increased with size of herd.

About 16 per cent of all cows milked in the United States in 1929 were mainly of beef or dual-purpose

breeding. The highest proportion was in the group with "3 to 9" cows milked per farm, and the lowest, less than 3 per cent, in the group "200 and over."

In the Southern States a large proportion of cows milked, with a range of about 20 to 70 per cent, was in the group "Under 3," few of which were of beef or dual-purpose breeding. On the other hand, in the Mountain Division the proportion (of beef or dual-purpose) was about one-fourth or more in six out of eight States.

TABLE 6.—AVERAGE MILK PRODUCTION, 1929, 1924, AND 1919; NUMBER OF COWS MILKED DAILY AND DAILY PRODUCTION, APRIL, 1930; AND SPECIFIED PERCENTAGES; BY DIVISIONS AND STATES

		K PRODU GALLONS			KED DAILY, L, 1980	DAILY MILK TION, APRI		Ratio of	PER CE	NT DISPO	eition oi	f TOTAL	MILK PRO	DUCED I	N 1929 I
DIVISION AND STATE	mil		Aver- age per dairy cow,	Farms re-	Number	Quantity (gallons)	Average per cow milked daily	milked daily, April, 1930, to cows	Sold as whole milk	Cream sold as butter-	sold not as but-	on f	churned arms	Other- wise dis- posed	Speci fied dairy prod-
	1929	1924	1919				(gal- lons)	milked in 1929		fat	terfat	Sold	Used on farms	ol 3	uets sold
United States	528	440	386	4, 140, 705	16, 666, 688	36, 328, 207	2, 2	78.9	40. 8	\$1.4	0.9	2. 8	8, 2	16. 8	75.
GEOGRAPHIC DIVISIONS:										}	-				
New England	586	524	449	86, 349	555, 879	1, 329, 292	2.4	78.5	72.3	7. 0	1.6	4.8	2.2	12.0	85.
Middle Atlantic	630	541	490	261, 215	1, 705, 199	4, 318, 315	2, 5	78.8	82.4	2.8	0.5	3.9	2.1	8.2	89.
East North Central	586	497	423	792, 298	4, 091, 278	9, 604, 931	2.3	80.4	56, 1	28.0	0.6	1.6	2.8	10.9	86.
West North Central	489	408	312	928, 394	4, 685, 525	10, 179, 823	2.2	78.5	11. 2	62.4	1.1	1.1	6.8	17.4	75.
South Atlantic	428	843	291	544, 451	1, 148, 425	1, 964, 918	1.7	76.3	29.9	7.3	1. 2	10.3	25.7	25.6	48.
East South Central	397 402	812	255	608, 363	1, 220, 926	2, 004, 255	1.6	74.9	19.7	15.6	0.9	5.0	30, 1	28.7	41.
West South Central Mountain	545	314 451	208 362	633, 977	1, 671, 347	2, 819, 532 1, 543, 187	1.7 2.3	79.1	16.0 28.8	22. 6 41. 6	0.9 1.6	5.7	22. 2 6. 6	32.6 19.9	45. 73.
Pacific	703	608	536	154, 184 131, 474	675, 757 912, 352	2, 563, 959	2.8	78.5 84.3	57.9	27.9	0.9	1. 5 0. 8	2.0	11.1	87.
T WILLY TO THE TANK T				202, 212	812, 002	2,000,000	2.0	01.0	01.8	27.0	0.0	V. 0	2.0	11.1	
NEW ENGLAND:	1										1	1	1		A
Maine	541	474	433	26, 123	97, 618	217, 868	2.2	74.3	29.5	11.5	3.7	16.5	7.9	20.9	71.
New Hampshire	568	491	429	10, 093	54, 573	120, 482	2. 2	76.2	72.3	2.8	2.4	6.8	2.8	12.9	84.
Vermont	544	477	414	20, 504	204, 794	483, 194	2.4	80.1	72.4	13. 5	0.7	2. 5	0.6	10.3	89.
Massachusetts	654	613	506	15, 784	104, 059	257, 658	2. 5	79.7	85.9	1.0	1.5	1.8	0.8	9.5	89.
Rhode Island	725	618	550	2, 109	15, 891	41, 565	2.6	77.4	90.8	0.2	1.0	0.3	0.6	7.2	92.
Connecticut	653	598	480	11, 786	78, 944	208, 525	2.6	80.4	86.0	0.4	1.8	1.2	1.2	9.8	88.
MIDDLE ATLANTIC: New York	644	550	502	120, 540	966, 706	2, 573, 548	2.7	77.8	85. 3	2.4	0.4	2.9	1.6	7.4	91.
New Jersey	732	651	502 532	120, 630	900, 700	255, 368	2.8	81.3	90.2	0.1	0.5	0.8	1.0	7.4	91.
Pennsylvania	594	511	464	128, 045	647, 627	1, 489, 399	2.3	80.1	76.4	3.9	0.6	6.1	3.3	9.6	87.
EAST NORTH CENTRAL:		311	101	123,010	021,021	1, 200, 000		30.1	10.7		""	"-		1	1
Ohio	535	457	419	173, 079	675, 302	1, 448, 162	2. 1	79.6	50.0	29. 3	0.7	3. 2	4.5	12.3	83.
Indiana	502	412	354	143, 624	521, 235	1,050,867	2.0	78.7	43.0	33. 5	0.8	2.0	3.8	16.9	79.
Illinois	525	461	354	179, 216	749, 073	1, 648, 554	2. 2	77.7	47.1	28.3	0.9	2.3	5.2	16.2	78.
Michigan	603	515	461	131, 432	598, 764	1, 412, 830	2.4	80.3	49.2	81.0	1.1	2.6	4.2	12.0	83.
Wisconsin	664	556	467	164, 947	1, 546, 904	4, 044, 518	2.6	82.7	67.9	24. 8	0.8	0.2	4	6.3	98.
WEST NORTH CENTRAL:											7,27			toria. Nasaria	
Minnesota	567	472	354	165, 348	1, 232, 609	2, 990, 337	2.4	84.7	11.6	73.9	1.0	0.4	2.8	10.4	86.
Iowa	499	429 339	315	187, 884 199, 170	987, 871	2, 216, 111	2. 2 1. 7	76.1 70.3	10.0	66. 0 40. 7	0.9	0.9	10.5	17.3 27.7	78. 61.
Missouri North Dakota	409 477	446	272 309	65, 742	633, 833 370, 159	1, 096, 559 738, 948	2.0	77.6	3.6	64.0	1.3	1.6	13.1	16.2	70.
South Dakota	468	383	272	68, 657	394, 574	835, 841	2, 1	79.9	4.1	68.3	1.0	0.8	9.8	18.5	72.
Nebraska	471	349	294	108, 267	493, 479	1, 072, 639	2.2	79.4	10.2	57. 5	1.4	1.5	10.2	19, 3	70.
Kansas	451	363	309	133, 326	573, 500	1, 229, 388	2.1	79.2	16.2	51. 5	1.2	1.7	7.8	21.6	70.
SOUTH ATLANTIC:				'		, ·	l	1		1	1		1]	
Delaware	491	400	340	5, 507	23, 089	45, 291	2.0	76.8	77.5	0.6	0. 3	4.5	3.3	13.8	82.
Maryland	527	428	353	26, 917	131, 490	285, 367	2. 2	78.9	74.1	2.7	1.4	5.9		12.0	84.
District of Columbia	1,085	826	723	37	408	1, 421	3, 5	87.9	94.5		0.9	1.0	0.4	3. 2	96.
Virginia	431	339	292	108, 723	246, 777	428, 920	1.7	73.0	26.5	12.9	2.0	10.8	25.4	22.4	52.
West Virginia	425	849	347	58, 753	138, 132	237, 172 348, 045	1.7	69. 9 79. 1	20, 2 16, 5	18.7 4.3	1.0	11.9	23. 1 34. 3	30.1	46. 33.
North Carolina	447 400	364 306	310 273	128, 727 68, 176	212, 324 103, 345	165, 303	1.6	78.8	14.6	2.4	0.6	10. 8		85.8	28.
South Carolina	380	298	247	129, 142	233, 661	363, 331	1.6	78.1	15.8	6.9	0.8	12.5		26.7	36.
GeorgiaFlorida	355	306	152	18, 460	59, 199	90, 063	1.5	80.0	55.7	1.1	1.6	3. 2	11.8	26.7	61.
EAST SOUTH CENTRAL:	500	1	***	30, 20]	†]		1	1	1	
Kentucky	431	354	310	163, 325	358, 613	622, 855	1.7	73.4	18.5	27.7	1.4	3.4		29. 4	51.
Tennessee	4	832	290	155, 268	330, 012	658, 424	1.7	74.7	24.0	14.4	0.7	6.9	1	26.7	46.
Alabama	892	2⊌3	226	149, 230	240, 519	382, 863	1.6	76. 3	13.6	3.8	0.7			25. 4	25.
Mississippi	340	250	185	140, 540	291, 782	440, 113	1.5	76.0	21.7	9.1	0, 5	2.8	32.6	33.3	34.
WEST SOUTH CENTRAL:						***	1					1		mn	
Arkansas		297	190	120, 278	243, 444	392, 635 195, 412	1.6	74. 7 76. 7	10.4 25.3	18.4	0.9	5.0 2.6	1	30.0 49.4	34. 31.
Louisiana		230	154	68, 517	144, 876 462, 654	854, 575	1.8	78.8	13.0	36.8	1			29.3	54.
Oklahoma Texas	425 408	337 323	234 214	143, 909 301, 273	820, 373	1, 376, 910		81.1		17.9	0.9			33.1	
MOUNTAIN:	100	020	214	001, 218	020,010	1,0,0,0	1	1							
Montana	504	436	833	30, 712	125, 917	272, 018	2.2	72.7	14.4	46, 2	3.0	2.4	10.0	24.1	66.
Idaho		517	414	30, 898	139, 187	357, 467	2.6	82.8	27.2	48.4	1.3	0.9	4.7	17. 5	77.
Wyoming		420	313	11,049	47, 552	105, 024	2.2	72.9	21.0	44. 8	1.7	1.4		22.9	68
Colorado	520	421	348	40, 326	186, 637	406, 827	2.2	79.6	29. 6	42. 1	1.4	1. 2		19,8	74
New Mexico		314	257	13, 782	47, 261	81, 812		75.6	19.5	35. 9	2.3			29.4	
Arizona	607	553	433	5, 457	28, 953	73, 210			57.1	18, 5	1.0			17. 5	
Utah	634	493	403	19, 784	84, 987	208, 655	2.5		49.8	27.7	0.6	1	1	15.3	
Nevada	594	612,	448	2, 166	15, 263	38, 174	2.5	74.9	16.8	64. 5	1.7	0.6	2.9	13. 5	83
PACIFIC:					01= 00=	100 non	2.6	80.4	51.0	80. 5	1.1	0.6	8.4	13.4	83
Washington		615	571	44, 365	215, 005	562, 869 456, 838		4	38.3					17.8	11
Oregon California		542	489	38, 309					66.7	23. 4					91
	. 755	630	536	48,800	411, 2014	and butter so									

¹ The milk equivalent of cream sold as butterfat, cream sold not as butterfat, and butter sold was computed from estimates of the butterfat content of milk supplied by the United States Department of Agriculture.

¹ The per cent of milk not otherwise accounted for consists of milk and cream used by the family, milk fed whole to calves and other livestock, and milk neads into other dairy products such as cheese.

Table 7.—BUTTER CHURNED ON FARMS, 1869 TO 1929, AND VALUE, 1929 AND 1924, BY DIVISIONS AND STATES

			BUT	TER CHURNED	ON FARMS (POU	NDS)			VALUE OF	F BUTTER INED
DIVISION AND STATE	1929	1924	1919	1909	1899	1889	1879	1869	1929	1924
United States	542, 084, 289	642, 803, 207	707, 866, 492	994, 650, 610	1, 071, 626, 056	1, 024, 223, 468	777, 250, 287	514, 092, 683	\$216, 897, 575	\$228, 139, 04
EOGRAPHIC DIVISIONS:										
New England	13, 702, 925	18, 195, 661	22, 093, 227	40, 732, 783	51, 454, 627	63, 370, 472	65, 453, 749	49, 662, 325	6, 781, 512	8, 268, 26
Middle Atlantic	33, 116, 020	53, 544, 935	64, 797, 058	88, 242, 228	154, 829, 824	183, 418, 072	200, 772, 270	176, 248, 193	15, 686, 278	23, 445, 1
East North Central.	54, 995, 349	87, 892, 352	108, 093, 861	230, 966, 876	287, 878, 290	277, 082, 663	230, 844, 938	156, 138, 383	24, 987, 760	33, 678, 0
West North Central.	94, 490, 550	124, 118, 907	130, 995, 829	201, 172, 278	251, 226, 460	243, 542, 973	136, 613, 382	58, 262, 042	41, 327, 262	43, 645, 8
South Atlantic	105, 867, 078	108, 097, 220	121, 072, 533	123, 270, 552	89, 111, 226	78, 270, 911	48, 350, 505	28, 575, 306	39, 099, 001	36, 742, 5
East South Central.	107, 012, 722	107, 259, 492	120, 495, 395	136, 239, 873	97, 541, 277	84, 889, 865	51, 550, 649	27, 273, 321	36, 482, 397	32, 425, 3
West South Central.	109, 564, 820	109, 151, 437	101, 443, 114	128, 188, 799	88, 382, 053	50, 302, 407	22, 605, 422	6,789,083	41,706,070	36, 720, 1
Mountain Pacific	15, 644, 824 7, 670, 001	21, 708, 732 12, 834, 531	22, 840, 410 15, 835, 065	18, 115, 811 27, 721, 410	14, 869, 383 36, 332, 916	8, 300, 899 35, 045, 206	3, 175, 139 17, 884, 233	1, 348, 607 9, 795, 423	7, 164, 788 3, 662, 507	7, 983, 4 5, 230, 2
NEW ENGLAND:										
Maine	8, 187, 893	9, 241, 414	10, 855, 560	13, 299, 229	16, 174, 173	15, 593, 315	14, 103, 966	11,636,482	3,984,682	4, 158, 6
New Hampshire	1,768,374	2, 469, 862	3, 240, 368	5, 065, 188	6, 385, 611	7,942,840	7,247,272	5, 965, 080	892, 471	1, 160, 8
Vermont	2, 218, 341	3, 402, 114	3, 877, 039	15, 165, 692	18, 834, 706 4, 980, 262	23, 314, 063	25, 240, 826 9, 655, 587	6, 559, 161	1, 143, 962 412, 364	1, 530, 9
Massachusetts Rhode Island	817, 803 53, 152	1, 456, 488 131, 872	2, 019, 231 174, 902	3, 364, 516 339, 607	488, 086	8, 358, 703 965, 456	1,007,103	941, 199	25, 925	669, 9
Connecticut	657, 362	1, 493, 911	1,926, 127	3, 498, 551	4, 591, 789	_	8, 198, 995	6, 716, 007	322, 108	687, 1
MIDDLE ATLANTIC: New York	13, 995, 603	22, 106, 207	24, 727, 662	23, 461, 702	74, 714, 376	98, 241, 813	111, 922, 423	107, 147, 526	6, 965, 959	10, 006,
New Jersey	578, 548	944, 720	1,600,789	3, 622, 411	5, 894, 363		9, 513, 835	8, 266, 023	288, 243	434,
Pennsylvania	18, 541, 869	30, 494, 008	38, 468, 607	61, 158, 115			79, 336, 012	60, 834, 644	8, 432, 076	13, 004,
EAST NORTH CENTRAL:	20,022,000	00, 151, 000	-0, 100, 001	01, 200, 220	11, 22, 25	(0,000,000	10,000,000		0, 22, 5, 6	10,001,
Ohio	14, 500, 632	23, 308, 705	30, 264, 265	63, 569, 132	79, 551, 299	74, 990, 307	67, 634, 263	50, 266, 372	6,664,754	8, 958,
Indiana	8, 754, 135	14, 171, 886	18, 344, 239	43, 181, 817			37, 377, 797	22, 915, 385	3, 933, 005	5, 152,
Illinois	16, 313, 197	22, 889, 130	25, 063, 897	46, 609, 992		1	53, 657, 943	36, 083, 405	7, 189, 909	8, 613,
Michigan	12, 414, 402	20, 350, 351	25, 755, 423	50, 405, 426			38, 821, 890	24, 400, 185	5, 819, 499	8, 034,
Wisconsin	3,012,983	7, 172, 280	8, 666, 037	27, 200, 509	44, 739, 147	46, 295, 623	33, 353, 045	22, 473, 036	1, 380, 593	2, 919,
WEST NORTH CENTRAL:	10 848 888	14 005 000	00 001 070	24 700 000	41 100 048	24 700 400	10 101 005	0 500 010	4 000 700	0.470
Minnesota Iowa	10, 246, 236 14, 679, 425	16, 825, 069 23, 328, 119	20, 205, 076 25, 422, 675	34, 708, 669 38, 679, 568			19, 161, 385 55, 481, 958	9, 522, 010 27, 512, 179	4, 669, 726 6, 525, 118	6, 472, 8, 412,
Missouri	20, 996, 589	25, 937, 470	29, 470, 763	42, 105, 143			28, 572, 124	14, 455, 825	8, 814, 650	8, 636,
North Dakota 1	13, 361, 035	14, 772, 928	14, 413, 180	16, 414, 439			193, 204	b .	5, 888, 561	5, 127,
South Dakota 1	9, 314, 610	10, 925, 914	10, 267, 171	13, 629, 647			1,807,751	209, 735	4, 221, 336	4, 101,
Nebraska	13, 065, 941	15, 036, 616	13,761,085	25, 986, 931	34, 518, 659		9, 725, 198	1, 539, 535	5, 557, 928	
Kansas	12, 826, 714	17, 292, 791	17, 455, 879	29, 647, 881	41, 640, 772	46, 117, 076	21,671,762	5, 022, 758	5, 649, 943	5, 958,
SOUTH ATLANTIC:									1	1 22
Delaware	479, 609	812,014	894, 883	1, 563, 161			1,876,275	1,171,963	222,733	1
Maryland District of Columbia.	3, 625, 704 2, 987	5, 255, 281 5, 319	6, 162, 501 6, 026	8, 739, 620 6, 155			7, 485, 871	5, 014, 729	1, 588, 699	
Virginia	22, 915, 821	24, 232, 134	25, 476, 621	26, 651, 244			20, 920 11, 470, 923	4, 495 6, 979, 269	1, 314 7, 968, 735	
West Virginia		16, 055, 084	17, 715, 107	18, 969, 699			9, 309, 517	5,044,475	4, 954, 460	
North Carolina		25, 359, 789	25, 551, 506	26, 059, 585			7, 212, 507	4, 297, 834	9, 683, 690	
South Carolina	11, 537, 503	12, 556, 096	13, 846, 353	12, 329, 567	8, 150, 437		3, 196, 851	1,461,980	4, 411, 027	4, 201,
Georgia		22, 277, 037	30, 257, 153	27, 246, 247		14, 483, 323	7, 424, 485	4, 499, 572	9, 458, 167	
Florida.	1, 783, 121	1, 544, 466	1, 162, 383	1,705,274	1, 386, 445	867, 195	353, 156	100, 989	810, 176	658,
EAST SOUTH CENTRAL:	DO 001 700	00 207 100	#1 000 41H	20 400 000]	
Kentucky	22, 885, 700 29, 331, 256	28, 595, 430 32, 461, 009						11,874,978	8, 212, 198	
Tennessee		27, 704, 745		39, 827, 906 29, 550, 595						
Mississippi		18, 498, 308		28, 730, 585			7, 997, 719	3, 213, 753 2, 613, 521	10, 895, 762 8, 007, 707	
WEST SOUTH CENTRAL:		10, 100, 000			20,000,200	24, 860, 037	1, 202, 001	2,010,021	8,007,707	0,033,
Arkansas		23, 962, 463	25, 571, 098	29, 907, 337	21, 585, 258	15, 724, 144	7, 790, 013	2, 753, 931	8, 888, 746	7, 513,
Louisiana	5, 816, 271	4, 319, 489	4, 252, 318	6, 232, 006	4, 918, 220	2, 089, 774	916, 089	322, 405	2, 362, 901	
Oklahoma !		25, 518, 814			13, 887, 074	887,929			9, 044, 169	
Texas	58, 015, 512	55, 350, 671	49, 405, 152	64, 993, 214	47, 991, 492	32, 100, 560	13, 899, 320	3, 712, 747	21, 410, 254	18, 645,
Mountain:							1	ļ		
Montana		5, 416, 455 3, 661, 728	5,961,336					408, 080		
Wyoming		1, 760, 471	4, 540, 364 1, 422, 822					111, 480		
Colorado		5, 245, 186	5,775,602			,		1,200		
New Mexico		1, 706, 880	1, 404, 138	1, 477, 617				392, 920 12, 912		
Arizona		760, 803	593, 446							
Utah		2, 912, 900	2, 876, 675					310, 335		
Nevada		244, 309						110,880		1
PACIFIC:				į.	1		1	[1	
Washington		5,089,838	5, 899, 678					407, 306	1, 507, 281	
Oregon		3,900,837	4, 177, 628			, ,				
California	1, 944, 134	3, 843, 856	5, 757, 759	15, 301, 871	20, 853, 360	26, 776, 704	14, 084, 405	7, 969, 744	944, 327	1,694

¹ North Dakota and South Dakota admitted as States in 1889. Statistics for butter made on farms in 1879 obtained by consolidating data for the counties which then occupied the areas now known as North Dakota and South Dakota, respectively. The 1899 figures are for Dakota Territory.

2 Figures for 1899 include Indian Territory; those for 1889 are for Oklahoma Territory alone; no data for earlier years.

Table 8.—WHOLE MILK SOLD, 1869 TO 1929; AND CREAM SOLD AS BUTTERFAT, 1909 TO 1929; BY DIVISIONS AND STATES

DIVISION AND STATE			WHOLE M	ILK SOLD (G.	ALLONS) 1			CREAM SOLD	S BUTTERFA	I (POUNDS OF	BUTTERFA
DIVISION NAD STATE	1929	1924	1919	1909	1899	1879	1869	1929	1924	1919	1909
- United States	4, 455, 638, 767	2, 666, 611, 999	2, 529, 3 31, 413	1, 937, 255, 864	2, 134, 830, 207	530, 129, 755	235, 500, 599	1, 179, 905, 874	1,061,062,363	532, 244, 072	305, 662, 55
Geographic divisions:	·										
New England	300, 149, 438	205, 539, 848	208, 464, 058	175, 209, 759	214, 279, 534	61, 771, 013	31, 044, 175	11 700 500	20 004 011	17 571 506	1.4 500 4
Middle Atlantic	1, 122, 985, 552	883, 181, 342	879, 984, 088			283, 978, 856	155, 560, 971	11, 760, 568 12, 546, 345	32, 824, 811	17, 571, 096	14, 599, 4
East North Central.	1, 672, 995, 817	920, 994, 131	948, 491, 089		615, 740, 302	132, 000, 346	36, 807, 099	283, 775, 371	36, 014, 220	12, 490, 752	
West North Central.	327, 794, 717	167, 103, 255	129, 303, 194		439, 066, 021	23, 044, 173	2, 046, 355	602, 874, 707	368, 344, 794 424, 377, 361		85, 099, 73 123, 176, 96
South Atlantic	192, 532, 848	-,,	81, 264, 102		44, 521, 955	9, 446, 511	3, 187, 589	17, 239, 515	8, 519, 976	3, 365, 410	505, 9
East South Central.	127, 626, 548	47, 540, 610	32, 803, 250		19, 610, 329	4, 214, 883	1, 883, 274	39, 172, 763	18, 702, 691	8, 548, 193	217, 8
West South Central_	185, 674, 793	64, 553, 220	36, 808, 346	21, 070, 626	19, 870, 589	1, 869, 905	928, 049	71, 526, 162	23, 508, 283	12, 431, 547	4, 465, 8
Mountain Pacific	135, 187, 262 440, 691, 792	54, 858, 102 201, 885, 237	47, 821, 325 164, 391, 961	31, 108, 665 85, 497, 749	32, 795, 581 81, 746, 338	996, 647 12, 807, 421	221, 639 3, 821, 448	66, 410, 880 74, 599, 563	52, 609, 076 96, 161, 151	17, 884, 633 58, 192, 305	4, 799, 1
TEW ENGLAND:								11,000,000	00, 101, 101	00, 192, 500	28, 774, 1
Maine	28, 059, 859	18, 288, 780	28, 190, 733	19 704 000	15 070 000	0 mme maa					
New Hampshire	20, 402, 588	21, 026, 575	23, 043, 256	12, 784, 866 21, 132, 268	15, 979, 003	3, 720, 783	1, 374, 091	3, 168, 942	5, 265, 675	2, 705, 560	4, 060, 3
Vermont	100, 644, 446	40, 356, 641	55, 319, 390	33, 998, 934	28, 988, 306 57, 566, 012	5, 739, 128	2, 352, 884	427, 450	1, 315, 383	758, 782	566, 2
Massachusetts	73, 374, 940	65, 848, 748	55, 676, 858	64, 496, 692	68, 180, 759	6, 526, 550 29, 662, 953	3, 835, 840	7, 746, 716	24, 802, 339	13, 072, 731	7, 756, 3
Rhode Island	13, 521, 798	11, 392, 075	9, 313, 548	8, 796, 847	9, 685, 988		15, 284, 057	310, 014	1,057,097	506, 851	1, 148, 0
Connecticut	55, 145, 807	48, 627, 029	36, 920, 273	34, 000, 152	33, 879, 466	3, 831, 706 12, 289, 893	1, 944, 044 6, 253, 259	9, 596	7, 501	15, 524	5,3
MIDDLE ATLANTIC:	, ,	. ,	.,,	, 000, 100	22, 010, 400	A=1, 2000, C000	0, 200, 200	97, 850	376, 816	511, 648	1, 063, 0
New York	682, 504, 331	552, 804, 111	573, 161, 952	524, 279, 723	445, 427, 888	231, 965, 533	135, 775, 919	6, 202, 489	19, 451, 054	a 909 760	36, 249, 6
New Jersey	73, 765, 350	60, 908, 267	56, 377, 196	56, 856, 550	50, 726, 011	15, 472, 783	5, 373, 323	23, 656	1, 214, 990	6, 298, 760 61, 579	249, 5
Pennsylvania	366, 715, 871	269, 468, 964	250, 444, 940	169, 420, 361	171, 045, 659	36, 540, 540	14, 411, 729	6, 320, 200	15, 348, 176	6, 130, 413	7, 524, 40
East North Central:							,,	5,,,	-5,015,215	0, 200, 110	•, 021, 1
Ohio	227, 151, 421	159, 815, 746	139, 063, 960	99, 430, 948	84, 543, 703	46, 801, 537	22, 275, 344	45, 582, 890	45, 765, 740	29, 828, 000	7, 563, 53
Indiana	142, 720, 094	66, 061, 653	45, 167, 166	32, 562, 414	36, 562, 105	6, 723, 840	936, 983	41, 255, 624	39, 051, 637	25, 922, 440	6, 361, 83
Illinois	238, 286, 469	196, 557, 169	159, 578, 765	158, 031, 333	186. 549, 335	45, 419, 719	9, 258, 545	50, 631, 156	32, 521, 831	17, 052, 544	4, 637, 7
Michigan	221, 410, 539	144, 910, 955	130, 864, 366	74, 025, 769	55, 635, 108	7, 898, 273	2, 277, 122	46, 713, 496	51, 567, 824	31, 647, 906	18, 287, 69
Wisconsin	843, 427, 294	353, 648, 608	473, 816, 832	297, 251, 969	252, 450, 051	25, 156, 977	2, 059, 105	99, 492, 205	199, 437, 762	82, 727, 323	48, 248, 9
West North Central:	05 858 050	50 000 040					į			l	
Minnesota	95, 757, 058	50, 828, 940	43, 151, 896	53, 181, 785	103, 768, 172	1, 504, 407	208, 130	198, 797, 718	156, 397, 756	82, 412, 061	40, 414, 11
Iowa	64, 537, 602	35, 378, 913	31, 355, 659	55, 241, 511	214, 338, 442	15, 965, 612	688, 800	140, 520, 819	98, 687, 719	45, 411, 147	42, 917, 69
Missouri	67, 005, 356	30, 297, 484	17, 900, 545	15, 733, 185	25, 954, 163	8, 173, 017	857, 704	55, 672, 669	81,743,518	14, 853, 783	4, 927, 38
North Dakota 2	8, 209, 838	3, 038, 394	3, 047, 096	1, 644, 150	3, 177, 971	11, 565	!	47, 519, 470	33, 258, 971	14, 607, 548	2, 185, 37
Nebraska	9, 590, 036 29, 931, 614	5, 145, 089	2, 697, 554	2, 385, 781	20, 395, 625	403, 554		50, 438, 485	33, 746, 807	13, 615, 085	5, 776, 68
Kansas	52, 763, 213	13, 875, 829 28, 538, 606	10, 181, 597 20, 968, 847	6, 500, 380	23, 492, 560	625, 783	95, 059	52, 792, 294	81, 243, 257	17,621,330	12, 371, 69
SOUTH ATLANTIC:	02, 100, 210	20, 000, 000	20, 900, 041	9, 851, 126	47, 939, 088	1, 360, 235	196, 662	57, 133, 252	39, 299, 333	26, 060, 969	14, 583, 90
Delaware	11, 435, 267	8, 551, 531	6, 876, 251	4, 425, 909	4, 988, 462	1, 132, 434	758, 603	32, 883	181, 463	78 020	10.1
Maryland	65, 080, 112	42, 982, 724	29, 842, 910	19, 424, 325	20, 654, 446	4, 722, 944	1, 520, 101	811, 812	1, 891, 383	76, 232 448, 266	18, 14 343, 14
District of Columbia.	475, 934	438, 783	129, 170	339, 345	661, 335	496, 789	126, 077	311,312	1,001,000	50	0.40, 1
Virginia	38, 539, 444	24, 240, 781	17, 009, 435	8, 577, 893	6, 889, 183	1, 224, 469	266, 812	6, 698, 479	2, 910, 576	1, 163, 064	97, 5
West Virginia	16, 950, 635	10, 425, 163	6, 778, 970	4,050,741	3, 391, 523	750, 279	144, 895	4,061,031	1, 282, 066	581, 510	8, 45
North Carolina	19, 791, 845	11, 221, 900	7, 060, 063	2, 380, 029	1, 826, 631	448, 798	17, 145	2, 003, 412	974, 793	729, 419	9, 2
South Carolina	7, 673, 489	3, 214, 479	2, 870, 607	919, 745	1, 186, 045	257, 186	241, 815	481,662	325, 748	98,606	10, 0
Georgia	17, 957, 625	11, 309, 536	7, 389, 966	3, 872, 098	3, 920, 412	374, 645	109, 139	3, 043, 141	906, 061	240, 456	17, 25
Florida	14, 628, 497	8, 571, 357	3, 306, 730	1, 388, 781	1, 003, 918	40, 967	3,002	107, 095	47, 886	27, 798	2,09
EAST SOUTH CENTRAL:	†			1		1		1	1	-	
Kentucky	38, 912, 644	17, 495, 212	12, 469, 133	10, 415, 482	8, 932, 259	2, 513, 209	1, 345, 779	22, 636, 231	9, 619, 210	4, 238, 223	154, 4
Tennessee	43, 608, 168	15, 590, 822	9, 831, 349	6,814,209	5, 549, 194	1, 006, 795	415, 786	10, 119, 699	5, 209, 089	1, 862, 519	32, 3
Alabama	16, 759, 875	7, 128, 429	6, 408, 962	3, 397, 426	3, 087, 433	267, 387	104, 657	1, 808, 392	966, 677	582, 858	21,7
Mississippi	28, 345, 861	7, 326, 147	4, 093, 806	1, 966, 097	2, 041, 443	427, 492	17, 052	4, 608, 441	2, 907, 715	1,864,593	9, 3
VEST SOUTH CENTRAL:											
Arkansas	13, 345, 255	5, 757, 778	4, 332, 116	3, 952, 322	4, 238, 852	316, 858	31, 350	8, 964, 934	2, 072, 637	897, 812	74, 6
Louisiana	14, 735, 718	10, 934, 828	5, 334, 031	4, 501, 119	4, 356, 979	256, 241	833, 928	715, 166	76, 027	72, 455	7,0
Oklahoma	32, 445, 710	12, 358, 321	7, 781, 754	3,626,217	3, 183, 553	1 000 000	40 871	33, 145, 029 28, 701, 033	16, 310, 590	8, 357, 831	3, 137, 1
AOUNTAIN:	75, 148, 110	35, 502, 293	19, 360, 445	8, 990, 968	8, 091, 205	1, 296, 806	62, 771	28, 701, 033	5, 049, 029	3, 103, 449	1, 247, 0
Montana	12, 545, 846	6, 175, 063	5, 101, 542	3, 584, 689	3, 162, 568	41, 165	105, 186	13, 868, 373	9, 885, 641	2, 909, 284	652, 0
Idaho	28, 448, 962	8, 804, 739	6, 302, 891	2,060,111	2, 789, 638	15, 627	11, 250	17, 416, 690	14, 489, 694	4, 951, 818	1, 191, 8
Wyoming	6, 900, 763	2, 112, 486	2, 144, 590	1, 377, 607	698, 490	75, 343	4, 980	4, 886, 289	3, 524, 476	1,005,907	67, 3
Colorado	36, 082, 195	17, 703, 304	16, 086, 983	10, 037, 067	13, 170, 810	506, 706	19, 520	17, 208, 287	14, 081, 331	5, 804, 035	1,087,6
New Mexico	4, 775, 946	3, 986, 956	1, 626, 479	1, 036, 922	633, 638	10, 036	813	3, 018, 601	1, 218, 835	682, 973	11, 2
Arizona	11, 984, 183	6, 834, 784	6, 707, 170	3, 347, 723	1, 022, 472	42, 618	4, 800	1, 306, 077	1, 728, 488	762, 599	665, 8
Utah	32, 419, 605	7, 506, 524	9, 051, 137	8, 471, 713	9, 964, 903	155, 263	11, 240	6, 049, 420	5, 650, 760	1, 049, 559	914, 1
Nevada	2, 029, 762	1, 734, 246	800, 533	1, 192, 833	1, 353, 062	149, 889	63, 850	2, 657, 143	2, 029, 851	718, 438	209,0
ACIFIC:	_,,	_,,		-,,	- '		•	'		. 1	
Washington	91, 790, 960	45, 819, 308	63, 575, 339	25, 524, 209	14, 897, 273	226, 703	21,060	19, 595, 087	27, 216, 673	9, 738, 094	4, 386, 2
Oregon	51, 785, 382	25, 598, 001	22, 878, 290	14, 640, 108	10, 308, 119	227, 540	107, 367	19, 956, 891	18, 990, 419	10, 835, 785	5, 211, 1
	,,	130, 467, 928	77, 938, 332	45, 333, 432	56, 540, 946	12, 353, 178	8, 693, 021	35, 047, 585	49, 954, 059	37, 618, 426	

¹ No data for 1889.
1 North Dakota and South Dakota admitted as States in 1889. Figures for 1879 obtained by consolidating data for the counties which then occupied the areas now known as North Dakota and South Dakota, respectively. No data for 1889.
1 Figures for 1899 include Indian Territory; no data for earlier years.

AGRICULTURE

Table 9.—CREAM SOLD NOT AS BUTTERFAT AND BUTTER SOLD, BY DIVISIONS AND STATES: 1899 TO 1929

	•	CREAM SOLD N	OT AS BUTTER	FAT (GALLONS)			BUTTER SOLD	(POUNDS) 1	
DIVISION AND STATE	1929	1924	1919	1909	1899	1929	1919	1909	1899
United States	15, 846, 164	45, 785, 694	82, 247, 580	54, 933, 583	20, 768, 662	135, 045, 358	207, 859, 564	415, 080, 489	518, 042, 76
GEOGRAPHIC DIVISIONS:						0.400.470	14 000 000	50 ron ans	
New England	1, 106, 761	1,790,981	2, 487, 936	4, 469, 060	9, 259, 207	9, 430, 679	14, 670, 830	29, 528, 001	38, 854, 03
Middle Atlantic	1, 039, 153	1,819,720	3, 116, 194	2, 446, 696	1, 183, 298	21, 439, 039	41, 855, 538	57, 828, 247	106, 919, 91
East North Central	2, 998, 935	12, 550, 500	27, 654, 771	15, 272, 040	3, 200, 925	19, 652, 937	42, 377, 384	135, 159, 149	102, 381, 47
West North Central	4, 849, 733	15, 779, 470	31, 949, 388	22, 599, 643	6, 078, 898	13, 014, 793	28, 883, 728	88, 186, 732	122, 614, 08
South Atlantic	1, 254, 836	1, 738, 000	1, 417, 055	1, 027, 441	269,012	30, 054, 979	32, 495, 022	33, 888, 871	24, 432, 56
East South Central	1, 014, 586	2, 569, 078	2, 616, 454	368, 959	153, 561	15, 279, 122	19, 418, 492	22, 688, 468	16, 500, 68
West South Central	1, 370, 191	2, 813, 404	3, 24 3, 867	1, 064, 000	67, 216	22, 297, 614	16, 421, 394	24, 321, 179	15, 745, 42
Mountain	1, 173, 310	3, 079, 985	3, 952, 032	1, 549, 881	185, 136	2, 875, 610	7, 196, 857	7, 635, 775	7, 092, 46
Pacific	1, 038, 659	3, 594, 556	5, 809, 883	6, 135, 863	371, 409	1, 000, 585	4, 540, 319	15, 844, 067	23, 502, 12
NEW ENGLAND:									
Maine	444, 524	698, 396	742, 813	737, 706	2, 810, 733	5, 545, 351	6, 945, 411	8, 389, 817	11, 030, 09
New Hampshire	159, 885	241, 832	264, 635	380, 944	552, 916	1, 252, 225	2, 272, 752	3, 510, 593	4, 548, 61
Vermont	153, 479	379, 698	928, 843	2, 353, 686	1, 591, 237	1, 778, 781	2, 954, 634	12, 892, 124	15, 822, 67
Massachusetts	191, 371	267, 986	310, 918	501,876	2, 315, 745	502, 343	1, 282, 887	2, 220, 311	3, 684, 69
Rhode Island	23, 325	16, 325	30, 022	42, 421	95, 321	22, 821	81, 150	177, 322	314, 73
Connecticut	134, 177	186, 744	210, 705	452, 427	1, 893, 255	329, 158	1, 133, 996	2, 337, 834	3, 453, 21
MIDDLE ATLANTIC:						1			
New York	506, 933	916, 439	1, 815, 983	1, 207, 174	609, 866	9, 135, 130	15, 455, 725	12, 630, 113	51, 861, 59
New Jersey	62, 154	37, 176	51, 114	79, 485	35, 987	249, 023	674, 267	2, 003, 029	3, 748, 48
Pennsylvania	470, 066	866, 105	1, 249, 097	1, 160, 037	537, 445	12, 054, 886	25, 725, 546	43, 195, 105	51, 309, 83
EAST NORTH CENTRAL:]	1		
Ohio	532, 330	2, 937, 236	7, 658, 715	2, 191, 997	429, 143	6, 038, 190	14, 116, 447	39, 252, 326	47, 118, 140
Indiana	430, 273	2, 307, 388	5, 907, 414	1, 347, 660	341, 510	2, 987, 343	6, 438, 298	24, 715, 894	27, 600, 77
Illinois	711, 804	3, 423, 039	5, 626, 433	2, 104, 352	560, 532	4, 984, 870	8, 734, 470	24, 442, 251	26, 395, 16
Michigan	765, 176	1, 717, 211	4, 459, 626	2, 485, 061	231, 139	4, 717, 937	10, 154, 869	30, 010, 783	34, 335, 64
Wisconsin	559, 352	2, 165, 626	4, 002, 583	7, 142, 970	1, 638, 601	924, 597	2, 933, 300	16, 737, 895	26, 931, 75
WEST NORTH CENTRAL:			·	i i			·		, , , , ,
Minnesota	1, 121, 565	2, 432, 860	5, 888, 538	5, 756, 165	1, 205, 845	1, 153, 398	4, 392, 185	18, 016, 409	22, 376, 08
Iowa	1, 126, 878	4, 593, 103	6, 784, 753	8, 062, 449	3, 323, 073	2, 317, 851	6, 463, 846	17, 917, 387	33, 266, 91
Missouri	549, 830	2, 687, 383	4, 836, 763	1, 399, 989	248, 542	3, 492, 304	7, 022, 562	14, 646, 771	14, 298, 01;
North Dakota	468, 446	988, 219	3, 098, 421	834, 103	23,095	1, 482, 449	2, 898, 998	7, 019, 169	3, 551, 80
South Dakota	344, 911	1, 214, 416	2, 841, 406	2, 232, 961	57, 910	710,031	1, 493, 800	5, 941, 092	10, 421, 21
Nebraska	592 , 4 01	1,719,078	3, 631, 494	1, 952, 908	885, 056	1, 622, 838	2, 338, 491	11, 652, 068	18, 236, 89
Kansas	645, 702	2, 144, 411	4, 868, 013	2, 361, 068	335, 377	2, 235, 922	4, 273, 846	12, 993, 836	20, 463, 15
SOUTH ATLANTIC:									
Delaware	6, 517	23, 851	34, 252	25, 809	14,717	277, 705	675, 359	1, 024, 945	1, 075, 92
Maryland	192, 004	245, 581	311, 436	455, 496	135, 169	2, 173, 009	3, 925, 042	5, 682, 228	5, 828, 68
District of Columbia	720	1,080	25		100	2, 132	81	1,800	80
Virginia	483, 530	601, 096	556, 583	302, 217	59,838	6, 860, 348	8, 007, 298	7, 983, 430	5, 238, 20
West Virginia	137, 289	243, 304	292, 106	104,696	38, 855	4, 313, 712	7, 155, 413	7, 077, 664	5, 520, 78
North Carolina	145, 096	• 169, 057	100, 933	21, 329	4, 525	6, 737, 669	5, 819, 193	5, 670, 590	2, 782, 90
South Carolina	60, 498	84, 320	18, 155	11, 282	4, 798	2, 631, 179	1, 956, 001	1, 752, 209	1, 103, 63
Georgia	158, 934	347, 401	86, 908	97, 564	9, 585	6, 679, 114	4, 728, 372	4, 385, 354	2, 542, 12
Florida	70, 248	22, 310	16,657	9, 048	1, 427	380, 111	228, 263	310, 651	339, 50
EAST SOUTH CENTRAL:	F					<u> </u>		1	
Kentucky	513, 325	1, 832, 229	1, 581, 285	159, 016	95, 671	3, 355, 642	5, 917, 916	8, 421, 827	5, 873, 88
Tennessee	233, 580	698, 253	490, 112	145, 976	22, 566	5, 899, 934	8, 468, 929	9, 009, 307	5, 192, 02
Alabama	157, 976	194, 705	150, 474	28, 385	27, 133	4, 302, 466	8, 160, 572	2, 805, 021	2, 780, 07
Mississippi	109, 705	343, 891	394, 583	35, 582	8, 191	1,721,080	1,871,075	2, 452, 313	2, 654, 70
WEST SOUTH CENTRAL:									
Arkansas	194, 323	416, 155	234, 791	53, 302	6,008	2, 959, 557	3, 182, 328	3, 694, 311	3, 797, 64
Louislana	49, 278	33, 797	19, 459	32, 433	3, 853	712, 692	471, 596	1, 019, 420	564, 25
Oklahoma	462, 869	1, 476, 209	2, 338, 859	526, 193	10,949	3, 990, 753	3, 820, 173	7, 465, 824	3, 454, 88
Texas	663, 721	887, 243	650, 758	452, 072	46, 406	14, 634, 612	8, 947, 297	12, 141, 624	7, 928, 64
MOUNTAIN:							,		•
Montana	892, 988	788, 876	926, 842	274, 979	32, 863	861,408	2, 062, 541	1, 234, 263	1, 204, 33
Idaho	216, 818	478, 572	780, 310	319, 542	5, 665	405, 138	1, 381, 995	1, 417, 663	987, 13
Wyoming	85, 001	202, 249	204, 273	46, 680	1, 437	185, 166	395, 135	461, 952	364, 09
Colorado	259, 768	851, 437	1, 381, 758	440, 257	132, 297	582, 962	1, 739, 147	2, 914, 143	2, 756, 79
New Mexico	98, 400	238, 964	198, 098	9,679	3, 246	298, 807	832, 002	410, 634	116, 81
Arizona.	32, 758	109, 818	92, 089	37, 744	5, 643	139, 570	193, 597	120, 951	208, 97
Utah	59, 413	287, 598	291, 659	270, 225	3, 312	372, 013	1, 040, 581	919, 581	1, 125, 37
Nevada	33, 164	127, 471	77, 003	150, 775	673	30, 546	51,859	156, 588	328, 98
PACIFIC:							,-55	200, 555	,
Washington	334, 759	810, 507	1, 586, 806	1, 911, 261	145, 555	496, 393	2, 012, 530	3, 112, 326	4, 172, 82
							_,,,	-,,	
Oregon California	232, 47 <i>5</i> 471, 425	647, 090 2, 186, 959	1, 106, 341 3, 116, 736	827, 541	154, 549	211,981	1, 145, 803	2, 446, 158	4, 092, 64

¹ Not reported in 1924.

TABLE 10.—COWS MILKED AND MILK PRODUCED, BY SIZE OF HERD—ALL COWS MILKED, WITH FARMS REPORTING, BEEF COWS MILKED (BEEF OR DUAL-PURPOSE), AND MILK PRODUCED, CLASSIFIED ACCORDING TO SPECIFIED GROUPS OF NUMBER OF COWS MILKED PER FARM, BY DIVISIONS AND STATES, 1929

				CLASSIFICATION	ON BY NUMBER	of cows Mill	CED PER FAR	м	Marian Paris	
DIVISION OR STATE AND ITEM	Total	Under 3	3 to 9	10 to 19	20 to 29	30 to 49	50 to 74	75 to 99	100 to 199	200 and over
UNITED STATES										
Number of all cows milked Per cent of total in each group Farms reporting Number of beef cows milked Total milk produced (gallons) Average per cow milked	21, 124, 221 100. 0 4, 615, 529 3, 371, 597 11, 052, 023, 357 523	3, 177, 427 15. 0 2, 274, 862 348, 454 1, 373, 791, 674 432	9, 051, 228 42. 8 1, 781, 581 1, 868, 840 4, 347, 027, 444 490	5, 803, 277 27. 5 454, 696 921, 526 3, 331, 218, 259 574	1, 665, 224 7, 9 73, 263 150, 693 1, 040, 657, 986 625	855,943 4.1 24,307 54,149 556,735,852 650	283, 387 1, 3 4, 935 15, 982 192, 954, 096 681	105, 559 0. 5 1, 276 4, 245 75, 828, 832	130,279 0.6 1.044 6,199 91,124,465 699	51,897 0.2 165 1,509 43,190,249 832
GEOGRAPHIC DIVISIONS NEW ENGLAND										
Number of all cows milked. Per cent of total in each group. Farms reporting. Number of beef cows milked. Total milk produced (gallons). Average per cow milked.	708, 218 100. 0 96, 020 18, 547 415, 303, 967 586	50, 166 7, 1 35, 081 1, 985 25, 293, 715 504	189, 697 26. 8 35, 578 6, 722 105, 119, 302 554	230, 087 32, 5 17, 253 5, 199 138, 688, 175 603	123, 943 17. 5 5, 365 2, 337 74, 743, 193 603	78, 219 11. 0 2, 215 1, 641 47, 802, 588 611	23, 059 3. 3 404 585 14, 710, 140 638	5, 843 0. 8 71 30 4, 115, 875 704	6, 334 0. 9 50 48 4, 104, 776 648	870 0, 1 3 726, 203 835
MIDDLE ATLANTIC Number of all cows milked Fer cent of total in each group Farms reporting Number of beef cows milked. Total milk produced (gallons) Average per cow milked	2, 162, 935 100. 0 283, 984 89, 303 1, 362, 227, 060 630	125, 470 5. 8 86, 673 7, 365 63, 204, 119 504	644, 272 29. 8 117, 724 38, 086 371, 071, 690 576	759, 366 35, 1 57, 230 27, 459 496, 854, 445 654	360, 941 16, 7 15, 640 9, 299 242, 083, 924 671	200, 682 9. 3 5, 727 4, 928 135, 677, 474 676	42, 168 1. 9 741 1, 323 28, 718, 050 681	10, 080 0.5 123 324 7, 411, 139 785	13, 036 0. 6 103 519 10, 507, 169 806	6, 620 0, 3 23 6, 699, 050 968
East North Central Number of all cows milked. Per cent of total in each group. Ferms reporting. Number of beef cows milked. Total milk produced (gallons). Average per cow milked.	845, 110 465, 915	354, 823 7. 0 232, 411 35, 318 168, 999, 182 476	2, 353, 063 46. 2 452, 728 278, 293 1, 258, 354, 104 535	1,757,077 34.5 35,398 119,027 1,132,338,405 644	455, 169 8. 9 20, 088 24, 532 306, 904, 217 674	137, 928 2, 7 4, 033 6, 904 93, 208, 485 676	19,553 0.4 345 1,531 13,739,707 703	3, 869 0. 1 47 100 3, 016, 530 780	6, 716 0.1 54 210 5, 367, 114 799	2, 167 (1) 6 1, 840, 015 849
WEST NORTH CENTRAL Number of all cows milked Per cent of total in each group Farms reporting Number of beef cows milked Total milk produced (gallons) Average per cow milked	5, 971, 117 100, 0 984, 852 1, 863, 669 2, 919, 936, 546 489	259, 184 6, 0 233, 756 95, 713 164, 712, 062 459	3, 116, 691 52, 2 568, 488 1, 074, 990 1, 463, 884, 226 470	2, 054, 304 34, 4 164, 849 600, 007 1, 044, 147, 087 508	331, 025 5. 5 14, 885 74, 256 178, 868, 674 540	85, 588 1. 4 2, 505 15, 237 51, 053, 589 597	16, 202 0. 3 284 2, 358 11, 267, 029 695	4, 501 0. 1 55 478 3, 483, 247 774	3, 622 0, 1 30 630 2, 520, 682 696	
SOUTH ATLANTIC Number of all cows milked. Per cent of total in each group. Farms reporting. Number of beef cows milked. Total milk produced (gallons). Average per cow milked.	1, 505, 368 100. 0 647, 958 151, 358 644, 880, 690 428	677, 529 45, 0 517, 175 50, 590 275, 677, 352 407	484, 638 32. 2 112, 440 74, 601 183, 100, 213 378	168, 292 11. 2 13, 156 17, 012 84, 389, 993 501	67, 253 4. 5 2, 947 4, 599 38, 396, 380 571	54, 519 3. 6 1, 537 2, 607 31, 903, 170 585	25, 771 1. 7 450 884 15, 459, 834 600	9, 987 0. 7 122 303 5, 998, 087 601	13, 581 0, 9 112 237 7, 808, 938 575	3, 798 0. 3 13 525 2, 146, 723 565
EAST SOUTH CENTRAL Number of all cows milked. Per cent of total in each group. Farms reporting. Number of beef cows milked. Total milk produced (gallons). Average per cow milked.	646, 606, 563	755, 936 46. 4 566, 198 49, 460 302, 970, 461 401	595, 854 36, 6 138, 914 51, 564 220, 694, 982 370	150, 271 9, 2 12, 024 12, 421 63, 028, 941 419	53, 947 3, 3 2, 382 3, 331 24, 795, 644 460	39, 490 2. 4 1, 115 2, 228 18, 962, 184 480	18, 035 1, 1 316 1, 032 8, 629, 802 479	6, 052 0. 4 81 338 3, 161, 372 475	8, 618 0. 5 69 525 4, 100, 192 476	825 0.1 4 262, 985 319
WEST SOUTH CENTRAL Number of all cows milked. Per cent of total in each group. Farms reporting. Number of beef cows milked. Total milk produced (gallons). Average per cow milked.	725, 337 299, 712	272, 902, 824		239, 109 11. 3 19, 449 41, 934 100, 349, 205 420	3,155	66, 018 3. 1 1, 838 5, 143 33, 668, 929 510		10, 987 0, 5 132 654 5, 543, 428 505	7, 987, 530	3,069 0,1 12 50 1,989,100 648
MOUNTAIN Number of all cows milked Per cent of total in each group Farms reporting Number of beef cows milked Total milk produced (gallons) Average per cow milked	167, 936 273, 572 469, 472, 967	10, 9 63, 883 26, 904 47, 607, 238	81, 465 146, 717 219, 959, 647	26. 9 18, 554 78, 528 127, 109, 232	7. 1 2, 711 14, 195 36, 667, 881	1, 055 5, 710 24, 248, 234	1. 2 184 1, 171 7, 091, 384	3, 822 0, 4 45 125 2, 746, 163 719	0. 5 33 108	0. 2 6 114 1, 074, 928
PACIFIC Number of all cows milked Per cent of total in each group. Farms reporting Number of beef cows milked Total milk produced (gallons) Average per cow milked	100. 0 143, 229 88, 622 761, 010, 697	8. 2 65, 943 8, 970 52, 424, 721	47, 887 29, 252 148, 329, 391	19, 76, 183 16, 183 19, 935 144, 312, 776	12, 9 6, 090 9, 977 104, 261, 516	4,282 9,751 120, 211, 249	1, 680 4, 915 77, 412, 524	1,893	5. 4 466 3. 105	3. U 98 820 28, 451, 245
New England Maine Number of all cows milked Per cent of total in each group. Farms reporting Number of beef cows milked Average per cow milked	100.0 30, 42 6, 27 71, 100, 80	15. (7 14, 09 15. (6 1, 04) 15. (7 14, 09 15. (7 1, 04) 15	50.3 1 13,313 2 3,05 3 34,724,89	2, 55 0 1, 42 3 18, 240, 22	2 342 1 353 3 4,617,696	2, 135, 53	7 19 5 99 5 681, 408	118,80	1 0. 2 124,25	1

¹ Less than one-tenth of 1 per cent.

Table 10.—COWS MILKED AND MILK PRODUCED, BY SIZE OF HERD—ALL COWS MILKED, WITH FARMS REPORTING, BEEF COWS MILKED (BEEF OR DUAL-PURPOSE), AND MILK PRODUCED, CLASSIFIED ACCORDING TO SPECIFIED GROUPS OF NUMBER OF COWS MILKED PER FARM, BY DIVISIONS AND STATES, 1929—Continued

				CLASSIFICATIO	N BY NUMBER	OF COWS MILE	ED PER FAR	М		
DIVISION OR STATE AND ITEM	Total	Under 3	3 to 9	10 to 19	20 to 29	30 to 49	50 to 74	75 to 99	100 to 199	200 and over
NEW ENGLAND-Continued										
New Hampshire	1								1 .	
Number of all cows milked Per cent of total in each group Farms reporting Number of beef cows milked Total milk produced (gallous)	71, 664 100. 0 11, 314 2, 477 40, 679, 579	6, 356 8. 9 4, 448 255 3, 149, 423	23, 796 33. 2 4, 502 1, 015 12, 916, 143	22, 350 31, 2 1, 714 587 13, 319, 988	9, 692 13. 5 423 287 5, 820, 492	6, 467 9. 0 183 212 3, 756, 412	1,809 2.5 32 111 1,098,838	660 0. 9 8 10 390, 682	528 0. 7 4 227, 601	
Average per cow milked	568	496	543	596	601	581	607	592	431	
Vermont	įį				_					
Number of all cows milked. Per cent of total in each group. Farms reporting. Number of heef cows milked. Total milk produced (gallons). Average per cow milked.	255, 772 100. 0 21, 587 1, 584 139, 075, 554 544	5, 455 2. 1 3, 774 52 2, 737, 040 502	41, 232 16. 1 7, 005 344 21, 693, 884 526	92,070 36.0 6,694 577 49,718,448 540	64, 905 25, 4 2, 784 370 35, 782, 741 551	39, 899 15, 6 1, 136 184 22, 474, 285 563	9, 469 3, 7 165 37 5, 225, 632 552	1, 567 0. 6 19 20 878, 788 561	1, 175 0. 5 10 564, 736 481	
Massachusetts										
Number of all cows milked. Per cent of total in each group. Farms reporting Number of beef cows milked. Total milk produced (gallons) Average per cow milked	130, 637 100, 0 17, 271 6, 130 85, 420, 875 654	9, 091 7. 0 6, 619 422 4, 655, 967 512	32, 400 24. 8 5, 975 1, 728 19, 977, 185 617	42, 416 32, 5 3, 200 1, 948 28, 323, 866 668	21, 517 16, 5 934 1, 076 14, 464, 834 672	14, 292 10. 9 397 609 9, 723, 358 680	5,825 4.5 102 269 4,315,523 741	1,607 1.2 20 1,381,832 860	2,844 2,2 22 18 2,017,107 709	645 0.5 2 561, 203 870
Rhode Island								i.		
Number of all cows milked Per cent of total in each group Farms reporting Number of beef cows milked Total milk produced (gallons) Average per cow milked	20, 535 100. 0 2, 376 366 14, 889, 788 725	1, 287 6, 3 904 57 660, 587	3,806 18.5 697 146 2,481,900 652	6, 809 33. 2 503 112 5, 123, 094 752	3, 768 18. 3 163 43 2, 995, 987 705	2, 880 14. 0 82 2, 099, 459 729	999 4, 9 17 6 781, 022 782	584 2.8 7 454, 853 779	402 2. 0 8 292, 796 728	
Connecticut	120	510	00#	102	100	128	152	110	120	
Number of all cows milked	98, 184 100. 0 13, 045 1, 715 64, 137, 369 653	7, 452 7, 6 5, 245 157 3, 632, 700 487	22, 478 22, 9 4, 086 439 13, 325, 202 593	34, 374 35, 0 2, 590 23, 962, 556 697	16, 309 16, 6 719 209 11, 061, 449 678	10, 954 11, 2 310 259 7, 013, 544 695	3, 903 4, 0 69 67 2, 607, 717 668	1, 246 1. 3 15 890, 915 715	1, 243 1. 3 10 30 878, 286 707	225 0. 2 1 165, 000 733
MIDDLE ATLANTIC								-		
New York					9					
Number of all cows milked	1, 243, 061 100. 0 130, 142 37, 513 800, 523, 979 644	47, 665 3. 8 33, 045 2, 361 25, 613, 632 537	260, 431 21, 0 46, 757 12, 050 155, 644, 489 598	452, 297 36, 4 33, 209 12, 679 296, 380, 337 655	274, 949 22. 1 11, 852 5, 955 183, 007, 687 666	160, 462 12, 9 4, 578 3, 287 107, 296, 252 669	30, 851 2, 5 544 698 20, 501, 242 665	7, 354 0. 6 90 194 5, 153, 990 701	7, 523 0. 6 61 280 5, 788, 120 769	1, 529 0, 1 6 1, 138, 230 744
New Jersey										
Number of all cows milked	111, 784 100. 0 14, 158 3, 282 81, 772, 540 732	8, 616 7, 7 6, 597 363 4, 059, 894 471	20, 310 18, 2 3, 603 891 12, 794, 892 630	34, 030 30, 4 2, 531 962 25, 199, 038 740	19, 611 17. 5 848 410 15, 217, 706 776	15, 864 14, 2 448 269 12, 333, 898 777	4, 340 3. 9 76 277 3, 358, 147 774	1, 561 1. 4 19 70 1, 400, 508 897	3, 241 2, 9 24 40 2, 905, 825 807	4, 211 3.8 12 4, 502, 572 1, 069
Pennsylvania										
Number of all cows milked. Per cent of total in each group. Farms reporting. Number of beef cows milked. Total milk produced (gallons). Average per cow milked.	808, 090 100. 0 139, 684 48, 508 479, 930, 541 594	69, 189 8. 6 47, 031 4, 641 33, 530, 593 485	363, 531 45, 0 67, 364 25, 145 202, 632, 309 557	273, 039 33, 8 21, 490 13, 818 175, 275, 070 642	66, 381 8. 2 2, 940 2, 934 43, 858, 531 661	24, 356 3. 0 701 1, 372 16, 047, 324 059	6, 977 0. 9 121 348 4, 858, 661 696	1, 165 0. 1 14 60 856, 581 735	2, 272 0. 3 18 190 1, 813, 224 708	1, 180 0, 1 5 1, 058, 248 897
EAST NORTH CENTRAL										
Ohio			_							
Number of all cows milked. Per cent of total in each group. Farms reporting. Number of beef cows milked. Total milk produced (gallons). Average per cow milked.	848, 178 100. 0 187, 772 79, 109 454, 116, 752 535	96, 933 11. 4 63, 513 8, 231 45, 556, 088 470	535, 652 63, 2 108, 813 57, 209 275, 108, 929 514	167, 963 19, 8 13, 706 11, 290 102, 002, 269 607	29, 624 3, 5 1, 322 1, 471 19, 389, 092 655	11, 707 1, 4 330 702 7, 422, 500 634	3, 172 6. 4 56 142 2, 071, 253 653	(1) 4 217, 183 646	0. 2 16 64 1, 790, 710	558, 728
Indiana									1	1
Number of all cows milked. Fer cent of total in each group. Farms reporting. Number of beef cows milked. Total milk produced (gallons). Average per cow milked. 1 Less than one-tenth of 1 per cen	662, 360 100, 0 156, 197 76, 502 332, 182, 790 502	87, 337 13, 2 57, 046 8, 317 40, 105, 801 459	426, 792 64. 4 88, 364 53, 216 207, 747, 344 487	116, 530 17. 6 9, 585 12, 463 64, 960, 221 557	20, 608 3, 1 924 1, 609 12, 150, 014 590	7, 751 1, 2 227 531 4, 883, 266 630	2, 407 0. 4 41 364 1, 612, 923 670	514 0. 1 6 2 366, 264 713	0. 1 4 356, 957	

LIVESTOCK PRODUCTS

Table 10.—COWS MILKED AND MILK PRODUCED, BY SIZE OF HERD—ALL COWS MILKED, WITH FARMS REPORTING, BEEF COWS MILKED (BEEF OR DUAL-PURPOSE), AND MILK PRODUCED, CLASSIFIED ACCORDING TO SPECIFIED GROUPS OF NUMBER OF COWS MILKED PER FARM, BY DIVISIONS AND STATES, 1929—Continued

			en de la companya de	CLASSIFICATIO	ON BY NUMBER	OF COWS MIL	KED FER FAI	:M	ermining middleng om a former y priff glegger. Vit art ermining de tilligig glad å tille og går mensene	Part Part of the P
DIVISION OR STATE AND ITEM	Total	Under 3	3 to 9	10 to 19	20 to 29	30 to 49	50 to 74	75 to 99	100 to 199	200 and over
EAST NORTH CENTRAL—Continued Illinois Number of all cows milked. Per cent of total in cach group. Farms reporting. Number of beef cows milked. Total milk produced (gallons). Average per cow milked.	963, 882 100, 0 190, 861 103, 173 506, 374, 072 525	96, 541 10, 0 63, 013 13, 760 43, 636, 024 452	525, 723 54, 5 105, 373 104, 190 251, 298, 519 478	230, 818 23. 9 18, 259 34, 585 135, 446, 553 567	72, 667 7, 5 3, 179 7, 284 49, 066, 888 681	32, 104 3. 3 935 2, 934 22, 294, 909 604	4, 613 0. 5 81 204 3, 216, 239 697	1, 034 0. 1 13 80 821, 693 795	593, 157 0.1 8 46 593, 157 604	
Michigan Number of all cows milked Per cent of total in each group Farms reporting Number of beef cows milked Total milk produced (gallons) Average per cow milked	746, 104 100. 0 141, 390 67, 033 449, 756, 289 603	54, 535 7, 3 35, 953 4, 163 28, 897, 558 530	473, 985 63, 5 89, 216 45, 916 278, 400, 797 587	180, 488 24, 2 14, 829 14, 542 116, 774, 678 647	24, 851 3. 3 1, 109 1, 732 16, 469, 145 663	8, 007 1, 1 234 507 5, 480, 472 684	1, 728 0. 2 30 112 1, 418, 530 821	606 0.1 7 11 609,277 1,005	1, 383 0, 2 11 50 1, 225, 832 886	521 0, 1 1 480, 000 921
Wisconsin Number of all cows milked Per cent of total in each group Farms reporting Number of beef cows milked Total milk produced (gallons) Average per cow milked	1, 869, 841 100. 0 168, 890 80, 098 1, 241, 337, 856 664	19, 477 1. 0 12, 886 847 10, 803, 711 555	390, 911 20, 9 60, 962 17, 762 245, 798, 515 629	1, 061, 278 56. 8 79, 019 46, 147 713, 154, 684 672	308, 019 16, 5 13, 554 12, 436 209, 829, 078 681	78, 359 4.2 2, 298 2, 230 53, 127, 248 678	7, 633 0. 4 137 619 5, 420, 762 710	1, 379 0. 1 17 7 1, 002, 113 727	1, 940 0. 1 15 50 1, 400, 458 722	845 (1) 2 801, 287 948
WEST NORTH CENTRAL Minnesota Number of all cows milked Per cent of total in each group Farms reporting Number of beef cows milked Total milk produced (gallons) Average per cow milked	1, 455, 767 100. 0 170, 317 205, 813 825, 441, 483 507	26, 981 1, 9 17, 358 2, 996 14, 272, 177 529	554, 572 38. 1 59, 798 85, 595 303, 229, 061 547	724, 608 49. 8 56, 928 101, 406 416, 481, 107 575	121, 239 8, 3 5, 460 13, 121 73, 090, 952 603	23, 731 1, 6 702 2, 152 14, 972, 322 631	3, 211 0.2 56 347 2, 258, 043 703	916 0, 1 11 196 763, 966 834	(1) 509 4 4 367, 855 723	
Iowa Number of all cows milked	1, 297, 914 100, 0 198, 316 454, 053 047, 224, 237 499	58, 539 4. 5 37, 245 17, 417 28, 808, 037 492	664, 061 51, 2 119, 091 256, 155 323, 903, 447 488	470, 889 36, 3 37, 657 156, 394 237, 946, 343	82, 150 6, 3 3, 690 20, 554 43, 333, 729 527	18, 501 1. 4 541 3, 717 10, 560, 449 571	2, 794 0, 2 51 256 1, 829, 670 655	748 0. 1 9 40 722, 401	(1) 2 120 120, 161 518	
Missouri Number of all cows milked Per cent of total in each group Farms reporting Number of beef cows milked Total milk produced (gallons) Average per cow milked	901, 445 100, 0 218, 119 202, 121 369, 134, 036 409	137, 612 15, 3 92, 034 27, 695 58, 060, 883 422	537, 411 59. 6 109, 973 131, 355 207, 957, 042 387	173, 193 19, 2 14, 162 36, 389 73, 987, 419 427	32,006 3.6 1,429 4,562 15,773,035 493	14, 688 1, 6 428 1, 571 8, 741, 678 595	3, 812 0. 4 65 468 2, 674, 201 702	1, 276 0. 1 16 81 858, 982 697	1, 447 0. 2 12 1, 050, 796 726	
North Dakota Number of all cows milked Per cent of total in each group Farms reporting Number of beef cows milked Total milk produced (gallons) Average per cow milked	477, 137 100.0 68, 617 175, 517 227, 810, 411 477	14, 627 3, 1 9, 263 4, 910 6, 916, 195 473	254, 787 53. 4 43, 599 95, 583 123, 397, 877 484	180, 095 37. 7 14, 600 65, 958 83, 947, 964 466	22,727 4.8 1,022 7,739 10,618,125 467	3, 907 0. 8 116 884 2, 284, 165 585	894 0. 2 16 343 652, 085 729		(i) 100 (i) 1 100 3,000 30	
South Dakota Number of all cows milked	493, 534 100. 0 71, 081 244, 170 231, 180, 744 468	16, 930 3, 4 10, 860 7, 567 7, 868, 924 465	254, 613 51. 6 43, 522 128, 193 119, 083, 007 468	189, 531 38. 4 15, 346 94, 441 88, 056, 103 465	25, 933 5. 3 1, 172 12, 023 12, 337, 589 476	5, 532 1, 1 165 1, 845 3, 085, 922 558	702 0.1 13 101 493, 270 703	(1) 1 25, 550 319	213 (1) 2 238, 379 1, 119	
Nebraska Number of all cows milked	621, 456 100. 0 115, 435 316, 319 292, 937, 813 471	41, 481 6.7 26, 087 16, 875 20, 286, 117 489	398, 123 64. 1 75, 686 201, 300 187, 114, 113 470	150,963 24,3 12,481 84,133 69,467,884 460	20, 209 3, 3 911 10, 306 9, 490, 520 470	7, 893 1. 3 230 2, 895 4, 560, 126 578	1, 780 0.3 31 400 1, 347, 803 757	347 0. 1 4 335, 800 968	660 0.1 5 410 335, 450 508	
Kansas Number of all cows milked Per cent of total in each group Farms reporting Number of beet cows milked Total milk produced (gallons) Average per cow milked	723, 864 100. 0 142, 967 265, 076 326, 192, 822 451	63, 014 8.7 40, 909 18, 253 28, 501, 729 452	453, 124 62. 6 86, 819 176, 809 199, 199, 679 440	165, 025 22, 8 13, 645 61, 286 74, 260, 267 450	26, 761 3. 7 1, 201 5, 951 14, 218, 724 531	11, 336 1, 6 323 2, 173 6, 848, 877 604	3, 009 0. 4 52 443 2, 011, 957 669	1, 134 0, 2 14 161 746, 548 658	461 0. 1 4 405, 041 879	
SOUTH ATLANTIC Delaware Number of all cows milked Per cent of total in each group Farms reporting Number of beef cows milked Total milk produced (gallons) Average per cow nilked	30, 057 100, 0 6, 335 964 14, 750, 728 491	4, 303 14. 3 3, 237 275 1, 586, 795 369	11, 852 39, 4 2, 182 205 5, 484, 858 463	9, 987 33. 2 775 281 5, 382, 645	2,589 8.6 113 146 1,479,440 571	089 2,3 20 57 352,846 512	225 0.7 4 172, 305 766	163 0.5 2 68,088 418	249 0.8 2 229,751 923	

¹ Less than one-tenth of 1 per cent.

Table 10.—COWS MILKED AND MILK PRODUCED, BY SIZE OF HERD—ALL COWS MILKED, WITH FARMS REPORTING, BEEF COWS MILKED (BEEF OR DUAL-PURPOSE), AND MILK PRODUCED, CLASSIFIED ACCORDING TO SPECIFIED GROUPS OF NUMBER OF COWS MILKED PER FARM, BY DIVISIONS AND STATES, 1929—Continued

	citis table for Dec	f cows milked :	are for cows in	inked which w	ere manny or t	eer or trust-p	iii)oso nteed	1118]		
				CLASSIFICATION	BY NUMBER (of cows milk	ED PER FARM	t		
DIVISION OR STATE AND ITEM	Total	Under 3	3 to 9	10 to 19	20 to 29	30 to 49	50 to 74	75 to 99	100 to 199	200 and over
SOUTH ATLANTIC-Continued										
Maryland										
Number of all cows milked Per cent of total in each group Farms reporting Number of beef cows milked Total milk produced (gallons) Average per cow milked	166, 651 100, 0 30, 725 7, 597 87, 785, 709	19, 482 11.7 13, 948 1, 048 7, 468, 076	60, 415 36, 3 11, 435 3, 424 28, 060, 109	55, 150 33, 1 4, 251 2, 209 31, 877, 054	17, 554 10, 5 774 635 10, 796, 841	8, 765 5. 3 249 144 5, 823, 707	2, 373 41 137 1, 740, 128	1, 109 0. 7 13 725, 960	1, 803 1, 1 14 1, 293, 834	
District of Columbia	527	383	464	578	615	664	783	655	718	*********
Number of all cows milked	464	30	34	24	44	30	67			235
Per cent of total in each group. Farms reporting Number of beef cows milked. Total milk produced (gallons)	100. 0 38 4	6.5 25 4	7.3	5. 2 2	9. 5 2	6. 5	14. 4 1			50. 0 1
Total milk produced (gallons) Average per cow milked	503, 619 1, 085	18, 135 605	25, 029 736	19,600 817	43, 825 996	32, 815 1, 094	110, 901 1, 655			253, 314 1, 078
Virginia										
Number of all cows milked	337, 862 100. 0	129, 882 38, 4	129, 290 38. 3	33, 962 10. 1	16, 690 4. 9	15, 147 4. 5	6, 737 2. 0	1, 970 0. 6	3, 578 1, 1	606 0. 2
Farms reporting Number of beef cows milked Total milk produced (gallons) Average per cow milked	128, 453 41, 340 145, 524, 668 431	94, 488 11, 074 52, 772, 285 406	29, 935 21, 979 48, 908, 738 378	2, 700 5, 461 15, 502, 644 456	730 1, 589 10, 146, 369 608	9, 576, 573 632	119 235 4, 504, 206 669	24 58 1, 326, 362 673	30 50 2, 252, 157 629	535, 334 883
West Virginia										
Number of all cows milked Per cent of total in each group. Farms reporting. Number of beef cows milked. Total milk produced (gallons). Average per cow milked.	197, 495 100. 0 69, 627 40, 340 83, 868, 465 425	64, 135 32, 5 43, 876 10, 005 27, 872, 196 435	101, 324 51, 3 23, 673 25, 166 39, 209, 482 387	21, 015 10. 6 1, 092 4, 407 9, 974, 625 475	5, 857 3, 0 257 571 3, 421, 904 584	3, 585 1. 8 103 127 2, 291, 007 639	1, 304 0. 7 23 54 925, 251 710	75 (1) 1 10 36, 500 487	200 0.1 2 137,500 688	
North Carolina		100	001	110	. D 57	000	120	307	000	*********
Number of all cows milked Per cent of total in each group. Farms reporting Number of beef cows milked Total milk produced (gallons) Average per cow milked	268, 373 100, 0 152, 609 15, 222 119, 992, 505 447	172, 078 64. 1 134, 963 8, 167 76, 042, 120 442	63, 152 23, 5 16, 026 5, 127 25, 543, 780 404	13, 792 5. 1 1, 002 965 7, 134, 137	6, 425 2. 4 278 433 3, 691, 218	8, 999 2. 6 196 347 3, 887, 945	3, 221 1, 2 56 113 1, 901, 516	1, 472 0, 5 18 70 959, 652	1, 034 0. 4 9 712, 137	200 0. 1 1 120, 000
South Carolina	721	344	101	517	575	556	590	652	680	600
Number of all cows milked Per cent of total in each group. Farms reporting Number of beet cows milked Total milk produced (gallons) Average per cow milked	131, 206 100. 0 82, 594 7, 726 52, 525, 520 400	93, 130 71, 0 75, 810 4, 774 35, 983, 339 386	23, 671 18, 0 6, 033 1, 871 8, 812, 421 372	6, 486 4. 9 501 567 3, 195, 159 493	3, 569 2, 7 155 300 1, 947, 939 546	2, 321 1. 8 66 204 1, 320, 044 569	924 0.7 17 10 562,327 609	727 0.6 9 524, 634 722	378 0.3 3 179,657 475	
Georgia					1					
Number of all cows milked. Per cent of total in each group. Farms reporting. Number of beef cows milked. Total milk produced (gallons). Average per cow milked.	299, 294 100. 0 154, 964 25, 387 113, 639, 532 380	171, 412 57. 3 133, 717 10, 985 66, 928, 768 390	76, 256 25, 5 18, 632 11, 311 23, 007, 576 302	22, 141 7. 4 1, 733 2, 018 9, 062, 824 409	10, 742 3. 6 473 475 5, 151, 949 480	10, 019 3. 3 285 440 5, 092, 526 508	5, 186 1. 7 90 157 2, 700, 308 521	1, 401 0. 5 17 1 706, 174 504	1, 937 0. 6 16 864, 407	200 0, 1 1 125, 000 625
Florida							}			
Number of all cows milked Per cent of total in each group. Farms reporting Number of beef cows milked Total mik produced (gallons) Average per cow milked	73, 966 100. 0 22, 613 12, 778 26, 283, 944 355	23, 077 31. 2 17, 111 4, 258 7, 005, 638 304	18, 644 25, 2 4, 524 5, 518 4, 048, 220 217	5, 735 7. 8 440 1, 104 2, 241, 305 391	3, 783 5. 1 165 450 1, 716, 895 454	6, 964 9, 4 192 394 3, 525, 707 500	5, 734 7. 8 99 178 2, 842, 892 496	3,070 4.2 38 164 1,650,717 538	4, 402 6. 0 36 187 2, 189, 495 486	2, 557 3, 1 521 1, 113, 073 433
East South Central										
Kentucky										
Number of all cows milked. Per cent of total in each group. Farms reporting. Number of beef cows milked. Total milk produced (gallons). Average per cow milked.	488, 562 100, 0 190, 060 37, 616 210, 623, 997 431	181, 413 37, 1 132, 214 13, 753 78, 691, 415 434	232, 655 47. 6 52, 816 18, 393 96, 066, 086 413	51, 744 10. 6 4, 203 4, 127 23, 647, 497 457	18, 121 2. 7 582 919 6, 662, 717 508	6, 825 1, 4 200 292 3, 888, 067 570	2,010 0.4 36 132 1,227,062 610	569 0. 1 7 285, 528 502	(1) 2 155, 625	
Tennessee										
Number of all cows milked. Per cent of total in each group. Farms reporting. Number of beef cows milked. Total milk produced (gallons). Average per cow milked. 1 Less than one-tenth of 1 per cer	442, 063 100, 0 183, 928 33, 153 181, 789, 691 411	190, 037 43. 0 141, 660 12, 719 79, 200, 745 417	161, 377 36, 5 36, 862 14, 390 60, 640, 887 376	4, 053 21, 911, 681	19, 203 4, 3 848 956 9, 544, 481 497	12, 696 2, 9 360 598 6, 534, 350 515	0. 9 73 122 2, 158, 825	626, 616	0.5 17 270 1, 102, 606	60, 50

TABLE 10.—COWS MILKED AND MILK PRODUCED, BY SIZE OF HERD—ALL COWS MILKED, WITH FARMS REPORTING, BEEF COWS MILKED (BEEF OR DUAL-PURPOSE), AND MILK PRODUCED, CLASSIFIED ACCORDING TO SPECIFIED GROUPS OF NUMBER OF COWS MILKED PER FARM, BY DIVISIONS AND STATES, 1929—Continued

		eer cows market			ON BY NUMBER					
DIVISION OR STATE AND ITEM	Total	Under 3	3 to 9	10 to 19	20 to 29	30 to 49	50 to 74	75 to 99	100 to 199	200 and over
EAST SOUTH CENTRAL—Contd. Alabama										
Number of all cows milked	315, 300 100, 0 179, 623 21, 314 123, 545, 606 392	208, 285 68, 1 161, 986 11, 312 84, 873, 569 407	60, 836 19, 3 15, 869 6, 098 18, 951, 312 312	12, 608 4. 0 979 1, 520 4, 652, 833 369	7, 795 2, 5 337 727 3, 295, 571 423	9, 455 3, 0 259 669 4, 239, 898 448	7, 894 2, 5 135 593 3, 572, 118 453	3, 164 1. 0 38 140 1, 587, 634 502	4, 638 1, 5 37 255 2, 173, 186 469	625 0. 2 3 202, 4 85 324
Mississippi Number of all cows milked	383, 703 100. 0 167, 492 28, 816 130, 644, 269 340	176, 201 45, 9 130, 352 11, 676 60, 195, 732 342	140, 986 36, 7 38, 367 12, 683 45, 036, 697 319	34, 866 9, 1 2, 756 2, 721 12, 816, 930 368	13, 828 3, 6 615 729 5, 292, 875 383	10, 514 2, 7 296 669 4, 290, 869 409	4, 114 1.1 72 185 1,671, 797 406	1, 654 0, 4 21 153 661, 594 400	1, 540 0. 4 13 068, 775 434	
WEST SOUTH CENTRAL								-100	102	******
Arkansas			İ							
Number of all cows milked. Per cent of total in each group. Farms reporting Number of beef cows milked Total milk produced (gallons) Average per cow milked	326, 057 100. 0 144, 827 36, 515 128, 568, 052 394	148, 062 45, 4 108, 628 13, 662 60, 751, 045 410	143, 316 44. 0 34, 016 19, 318 52, 425, 332 360	21, 253 6. 5 1, 758 2, 810 8, 610, 608 405	5, 943 1. 8 257 498 2, 813, 882 473	4, 526 1. 4 126 207 2, 342, 096 517	1, 756 0.5 31 20 963, 779 549	396 0.1 5 228, 852 578	805 0. 2 6 433, 058 538	
Louisiana Number of all cows milked Per cent of total in each group Farns reporting Number of beef cows milked Total milk produced (gallons) Average per cow milked	188, 899 100. 0 82, 109 34, 619 58, 289, 639 309	89, 773 47. 5 64, 577 15, 817 26, 593, 324 296	62, 048 32. 8 15, 853 14, 159 15, 774, 317 254	12, 785 6, 8 986 2, 141 4, 872, 047 381	7, 763 4, 1 331 757 3, 495, 059 450	9, 409 5. 0 263 914 4, 444, 539 472	4,319 2,3 75 475 1,908,003 442	735 0, 4 9 106 383, 975 522	1, 817 1, 0 14 250 686, 875 378	250 0.1 1 131,500
Oklahoma					100	***	***	522	310	526
Number of all cows milked Per cent of total in each group. Farms reporting. Number of beef cows milked. Total milk produced (gallons). A verage per cow milked.	586, 904 . 100. 0 158, 766 104, 590 249, 251, 003 425	117, 060 19. 9 81, 462 11, 362 51, 070, 200 436	330, 584 56. 3 67, 817 64, 357 136, 222, 619 412	99, 095 16. 9 8, 167 22, 960 41, 790, 931 422	19, 420 3, 3 860 3, 204 9, 046, 242 466	12, 090 2, 1 333 1, 615 6, 479, 826 536	5, 161 0. 9 91 536 2, 795, 526 542	1, 922 0. 3 23 286 997, 274 519	1, 372 0. 2 12 220 709, 685 517	200 (1) 1 50 138, 700 694
Texas				į						•
Number of all cows milked Per cent of total in each group. Farms reporting Number of beef cows milked Total milk produced (gallons) Average per cow milked.	1, 010, 995 100, 0 339, 635 123, 988 412, 707, 814 408	316, 127 31. 3 219, 075 31, 308 134, 488, 255 425	468, 444 46, 3 108, 665 70, 881 172, 091, 621 367	105, 976 10, 5 8, 538 14, 023 45, 075, 619 425	38, 828 3. 8 1, 707 3, 608 18, 581, 394 479	39, 993 4, 0 1, 116 2, 407 20, 402, 468 510	19, 159 1, 9 334 1, 152 10, 258, 818 535	7, 934 0, 8 95 262 3, 983, 327 496	11, 915 1, 2 95 347 6, 157, 912 517	2,619 0.3 10 1,718,900 656
M ountain							0			
Montana										
Number of all cows milked	173, 303 100. 0 34, 412 84, 742 87, 377, 918 504	18, 444 10. 6 12, 160 9, 453 8, 547, 128 463	92, 090 53. 1 18, 039 50, 799 43, 769, 736 475	25. 7 3, 585 20, 667 23, 176, 964 521	9, 550 5, 5 421 2, 531 5, 561, 090 582	6,091 3,5 171 1,124 4,115,513 676	1, 302 0. 8 23 72 1, 005, 820 773	482 0, 3 6 408, 100 847	874 0. 5 7 96 793, 567 908	
Idaho										
Number of all cows milked Per cent of total in each group Farms reporting Number of beef cows milked Total milk produced (gallons) Average per cow milked	168, 086 100. 0 32, 872 26, 578 104, 666, 773 023	16, 556 9, 8 10, 916 2, 370 9, 766, 407 590	90, 673 53. 9 17, 718 14, 315 56, 215, 879 620	45, 077 26, 8 3, 633 7, 673 28, 390, 442 630	10, 640 6. 3 473 1, 717 6, 801, 799 639	3, 880 2, 3 111 406 2, 584, 027 666	1, 063 0, 6 19 85 732, 619 689	97 0. 1 1 105, 600 1, 089	70, 000 - 70	
Wyoming										
Number of all cows milked Per cent of total in each group Farms reporting Number of beef cows milked. Total milk produced (gallons) Average per cow milked.	65, 273 100. 0 11, 905 34, 079 32, 879, 209 504	0,006 9,2 3,907 2,934 2,805,127 477	31, 806 48. 7 6, 145 18, 053 15, 469, 450 486	19, 284 29, 5 1, 550 10, 439 9, 888, 317 513	4, 948 7. 6 221 1, 909 2, 791, 680 564	2,427 3,7 68 604 1,412,595 582	652 1.0 12 70 400, 040 614	150 0. 2 2 10 52,000 347		
Colorado					_					
Number of all cows milked Per cent of total in each group Farms reporting Number of beef cows milked Total milk produced (gallons) Average per cow milked	234, 530 100. 0 43, 306 85, 665 121, 905, 777 520	23, 092 9. 8 15, 878 5, 762 11, 791, 479 511	108, 792 46, 4 20, 693 42, 467 54, 876, 848 504	69, 052 29, 7 5, 573 30, 011 35, 031, 231 503	18, 351 7. 8 819 5, 357 10, 478, 846 571	9, 457 4, 0 276 1, 650 5, 921, 576 628	2,713 1,2 49 304 1,934,633 713	1, 023 0. 4 12 858, 616 839	359, 995 818	1, 010 0. 4 3 114 652, 553 646

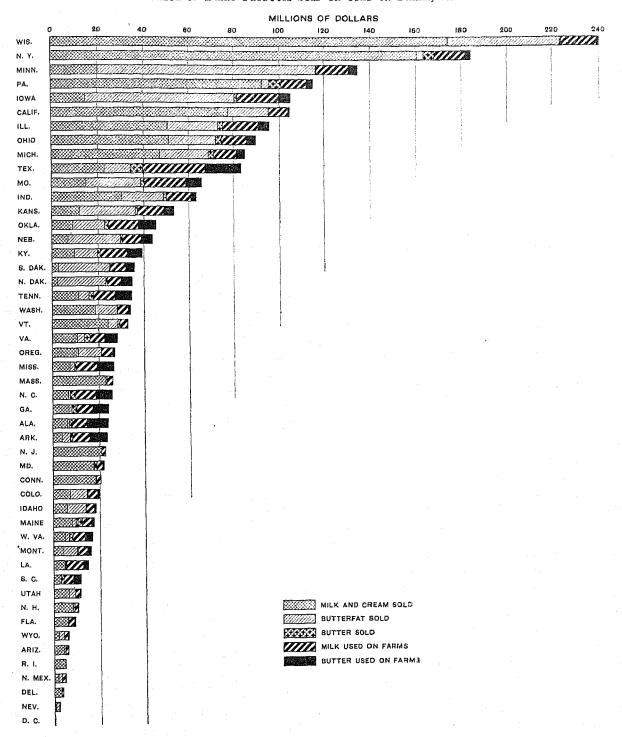
¹ Less than one-tenth of 1 per cent.

AGRICULTURE

Table 10.—COWS MILKED AND MILK PRODUCED, BY SIZE OF HERD—ALL COWS MILKED, WITH FARMS REPORTING, BEEF COWS MILKED (BEEF OR DUAL-PURPOSE), AND MILK PRODUCED, CLASSIFIED ACCORDING TO SPECIFIED GROUPS OF NUMBER OF COWS MILKED PER FARM, BY DIVISIONS AND STATES, 1929—Continued

				CLASSIFICATIO	N BY NUMBER	OF COWS MIL	KED PER FAR	М		
division or state and item	Total	Under 3	3 to 9	10 to 19	20 to 29	30 to 49	50 to 74	75 to 99	100 to 199	200 and over
Mountain-Continued										
New Mexico										
Number of all cows milked Per cent of total in each group. Farms reporting Number of beef cows milked Total milk produced (gallons)	62, 510 100. 0 15, 824 17, 094 24, 490, 921	12, 163 19. 5 8, 797 3, 528 4, 509, 873	27, 621 44, 2 5, 600 8, 486 10, 034, 484	14, 773 23, 6 1, 181 3, 816 5, 755, 275	3, 558 5, 7 159 839 1, 490, 112	2, 199 3, 5 61 231 1, 158, 783	809 1.3 14 194 525,535	456 0. 7 5 303, 609	721 1, 2 6 489, 250	210 0, 3 1 225, 000
Average per cow milked	302	3,000,010	363	390	419	527	650	666	677	1,071
Arizona										
Number of all cows milked. Per cent of total in each group. Farms reporting. Number of beef cows milked. Total milk produced (gallons). Average per cow milked.	34,613 100.0 6,084 4,908 21,004,609 607	4, 963 14. 3 3, 605 1, 090 2, 762, 814 557	7, 305 21, 1 1, 581 2, 015 3, 396, 234 465	5, 956 17, 2 453 963 3, 536, 393 594	4, 648 13, 4 203 411 3, 266, 350 703	6,308 18,2 174 277 4,488,427 712	2, 315 6, 7 39 57 1, 490, 846 644	1, 274 3. 7 15 95 872, 320 685	1, 444 4, 2 12 993, 850 688	197, 375 493
Utah]	-		
Number of all cows milked. Fer cent of total in each group. Farms reporting. Number of beef cows milked. Total nilk produced (gallons) Average per cow milked.	102, 644 100. 0 21, 169 15, 229 65, 039, 328 634	11, 786 11, 5 7, 909 1, 400 6, 820, 428 579	54, 548 53. 1 10, 734 8, 757 33, 738, 535 619	26, 550 25, 9 2, 156 3, 874 17, 807, 487 671	6, 058 5, 9 271 828 4, 112, 114 679	3, 123 3, 0 89 265 2, 188, 140 701	504 0. 5 9 105 339, 906 674	75 0, 1 1 32, 718 436		
Nevada						1				
Number of all cows milked. Fer cent of total in each group. Farms reporting. Number of beef cows milked. Total milk produced (gallons). Average per cow milked.	20, 377 100. 0 2, 364 5, 277 12, 108, 432 594	1, 097 5. 4 711 367 543, 982 496	4, 851 23, 8 955 1, 825 2, 458, 481 507	5, 595 27. 5 423 1, 085 3, 523, 123 630	3, 345 16. 4 144 603 2, 165, 870 647	3, 728 18. 3 105 1, 093 2, 379, 173 638	1,036 5.1 19 284 661,985 639	265 1.3 3 20 113, 200 427	460 2.3 4 262,618 571	
Pacific							İ		j	
Washington										ļ
Number of all cows milked. Per cent of total in each group. Farms reporting. Number of beef cows milked. Total milk produced (gallons). Average per cow milked.	267, 573 100. 0 49, 019 24, 214 180, 104, 032 673	30, 504 11. 4 21, 758 2, 976 18, 500, 677 607	99, 591 37. 2 19, 600 10, 655 62, 073, 328 623	68, 587 25. 6 5, 306 6, 381 46, 044 , 803 671	34, 008 12. 7 1, 564 2, 261 25, 462, 573 749	21, 829 8, 2 610 1, 459 16, 838, 829 771	7, 612 2, 8 133 846 6, 464, 528 849	2, 157 0. 8 26 96 1, 951, 518 905	2,080 0.8 18 40 1,043,805 790	1, 205 0. 5 4 1, 123, 971 933
Oregon										
Number of all cows milked. Per cent of total in each group. Farms reporting. Number of beef cows milked. Total milk produced (gallons). Average per cow milked.	224, 780 100. 0 41, 405 23, 066 135, 376, 656 602	25, 433 11. 3 17, 926 2, 453 14, 070, 369 553	87, 248 38. 8 17, 104 10, 784 49, 008, 518 502	61, 316 27. 3 4, 738 6, 401 37, 895, 377 618	23, 822 10. 6 1, 028 2, 225 15, 390, 627 646	16,797 7.5 469 1,019 11,774,431 701	5, 973 2.7 101 144 4, 162, 250 697	1, 945 0. 9 23 34 1, 320, 882 679	1,746 0.8 14 6 1,290,702 739	500 0.2 2 2 463,500 927
California							1			
Number of all cows milked Per cent of total in each group. Farms reporting Number of heef cows milked Total milk produced (gallons) Average per cow milked	590, 046 100. 0 52, 805 41, 342 445, 530, 009 755	33, 253 5. 6 26, 259 3, 541 19, 853, 675 597	58, 096 9, 8 11, 183 7, 813 87, 247, 545 641	83, 511 14. 2 6, 139 7, 157 60, 372, 596 723	82, 064 13. 9 3, 498 5, 491 63, 408, 316 773	117, 660 19, 9 3, 203 7, 273 91, 597, 989 778	84, 225 14. 3 1, 446 4, 425 66, 785, 746 793	45, 716 7. 7 551 1, 763 36, 575, 091 800	9, 3 434 3, 059 42, 825, 277	30, 923 5, 2 92 820 26, 863, 774 869

VALUE OF DAIRY PRODUCTS SOLD OR USED ON FARMS, 1929



Value of dairy products sold.—It will be noticed that 62 per cent of all farms in the United States reporting milk produced reported sales of some dairy products. This varied from approximately 80 per cent for the northeastern States to about 35 or 40 per cent for the Southern States. The greatest increase since 1919 in number of farms reporting whole milk sold was in the East North Central States; the greatest increase in farms reporting butterfat sold was in the West North Central States. In 1929, more than twice as many farms in Missouri reported butterfat sold as in 1919, and in Iowa and the Dakotas nearly twice as many. Only about one-half as many farms reported butter sold in 1929 as in 1919 in the United States.

The total value of specified dairy products sold, shown in Table 12, includes whole milk, butterfat, cream, and butter. Of the value of all dairy products sold, whole milk represented 62 per cent and butterfat 32 per cent. In the Middle Atlantic States, over 93 per cent of the value of all dairy products sold was represented by whole milk, but in North Dakota and South Dakota this product formed less than 10 per cent of the total dairy products sold. For the West North Central States, butterfat represented 77 per cent of the value, and whole milk only 19 per cent. Whole milk sold usually consists of milk sold for consumption as fluid milk and milk sold to creameries. condensaries, and cheese factories. The first four States in the order of value of dairy products sold were Wisconsin, New York, Minnesota, and Pennsylvania. Of these four, New York and Pennsylvania have changed little since 1919. Wisconsin, however, has increased over 25 per cent and Minnesota nearly 70 per cent.

Table 13 shows the value of all dairy products, dairy products sold, and dairy products used on farms. In arriving at the value of all dairy products, the milk required to produce the following dairy products was computed—cream sold as butterfat, cream sold not as butterfat, butter churned, and whole milk sold. The total value of these products as given by the census was then divided by the number of gallons of milk required to produce these products and an average value per gallon computed. The total value of all milk and other dairy products was found by multiplying the total number of gallons of milk produced by the average value per gallon of the milk required to produce the dairy products listed above. In other words, the milk that was used by the family, fed to calves, or otherwise not accounted for, was calculated at the same price as was received for that part of the milk produced which was sold in the form of whole milk, cream, butterfat, and butter.

The values of all dairy products are shown for specified dairy products sold, and dairy products used on farms. The latter class is divided into butter churned and used on farms, and milk used on farms. The percentage of the value of all dairy products which were sold is also given. It will be noticed that this varied from 93 per cent in Wisconsin to 35 per cent in Alabama. The District of Columbia reported 96 per cent sold, but the milk produced was mostly on institutional farms which were considered as selling their farm products to the institution. Wisconsin and New York led in the value of all dairy products and in value of dairy products sold. Texas, Missouri, and Iowa led in the value of dairy products used on farms. Texas. Alabama, and Arkansas led in the value of butter churned and used on farms. For the United States, 77 per cent of the value of all milk and other dairy products was sold, and 23 per cent used on farms.

Wool and mohair.—This section presents the figures on wool and mohair, together with "sheep shorn" and

"goats clipped."

Sheep shorn and wool.—April 1 is a difficult time to secure a good enumeration of sheep in the range country. Sheep are usually run in bands and taken care of by a sheep herder. In the winter they frequently graze in the desert and in the summer may graze in a national forest a hundred miles away. In April they may still be on winter range or on the way to summer range, It is difficult to find the owner of the sheep at this season. Special effort was made at the 1930 census to secure a complete enumeration of sheep and wool. The United States Department of Agriculture, through its State statisticians in the Western States, aided the Census Bureau in checking the lists of sheep owners and number of sheep.

There were more sheep in the United States in 1930 than at any previous census period, and more wool was reported shorn in 1929 than at any previous census. There were 38,283,567 sheep shorn in 1929 as compared with 29,859,162 in 1924 and 31,554,300 in 1919. In 1910, the number of fleeces was asked for instead of the number of sheep shorn, and since sheep are shorn twice a year in some areas, the number of fleeces reported in 1910 is not exactly comparable with the number of sheep shorn in later censuses. As would be expected from the greater number of sheep shorn in 1929, there has been a material gain since 1919 in wool produced. This is due also to the greater average amount of wool shorn per animal.

The greatest gains in amount of wool produced from 1924 to 1929 were in Texas, Montana, and other range States. North Dakota also showed a large increase. California reported more wool than any other State in 1924, but dropped to fifth place in 1929, and Texas, Montana, and Wyoming, in the order named, produced the most wool in 1929. Ohio was the largest producer outside of the range States. Its production has not changed greatly since 1919.

Table 11.—FARMS REPORTING SPECIFIED DAIRY PRODUCTS SOLD, WITH PERCENTAGES, BY DIVISIONS AND STATES: 1929 AND 1919

	i i																_	
		FARMS REPORTING SPECIFIED DAIRY PRODUCTS SOLD								PE	RCENT	OF ALI	LFARM	s repo	RTING	MILE	PRODU	CED
DIVISION AND STATE	Any dairy products sold,	Whole	milk sold	Cream butt	sold as erfat		sold not itterfa t	Butt	er sold	Any dairy prod- ucts		le milk old		m sold itterfat	no	m sold t as terfat	l na	itter old
	1929	1929	1919	1929	1919	1929	1919	1929	1919	50Id, 1929	1929	1919	1929	1919	1929	1919	1929	191
United States	2, 882, 858	893, 431	710, 694	1, 556, 487	875, 200	68, 030	445, 611	643, 994	1,269,814	62. 5	19. 4	16, 3	33.7	20. 1	1. 5	10, 2	14.0	29.
Geographic divisions:		}																1
New England	75, 218	54, 112	55, 726	8, 177	14, 357	4, 473	6, 970	20,484	37, 437	78.3	56.4	50.2	8.5	12.9	4.7	6.3	21.3	33.
Middle Atlantic	235, 685	172, 124	176, 950	17, 247	14, 851	4, 582	9, 424	63, 498	139, 125	83.0	60.6	56.6	6.1	4.7	1.6	3.0	22.4	44.
East North Central. West North Central.	732, 509	329, 511	235, 565	381, 248	305, 551	13, 358	154, 973	60, 007	213, 475	86.7	39.0	27.7	45.1	36.0	1.6	18.3	7.1	25.
South Atlantic	818, 597 265, 103	90, 780 57, 233	58, 605 56, 018	712,877	398, 706	19,016	192, 794	50,842	202,020	83.1	9, 2	6.9	72.4	47.3	1.9	22.9	5.8	23,
East South Central_	256, 052	64, 217	44, 846	40,070 106,838	10, 653 23, 583	4,728	4,735	197,096	260, 985	40.9	8.8	8.2	6.2	1.6	0.7	0.7	30.4	38,
West South Central.	289, 291	47,015	38, 548	160, 505	38, 428	5,891 8,587	17, 433 25, 332	111, 462 115, 732	198, 398	35.5	8.9	6.5	14.8	3.4	0.8	2.5	15.5	28.
Mountain	113, 175	32, 500	15, 289	76,996	31, 518	4, 282	19, 817	12,702	153, 541 37, 463	39.9 67.4	6. 5 19. 4	6.6 10.4	22.1 45.8	6.5 21.4	1.2	4.3	16.0	26.
Pacific	07, 228	45, 939	29, 147	52, 529	37, 553	3, 113	14, 133	6,171	27, 370	67.9	32.1	21.6	36.7		2.5 2.2	13.5	7.6	25. 20.
N																10,0	2.0	20.
NEW ENGLAND:	00.001	*** ***											l					
Maine New Hampshire	22, 891	10,080	12,020	2,949	3, 353	1,883	2,480	13, 103	19, 895	75. 2	33. 2	34, 1	9.7	9.5	6. 2	7.0	43.1	56.
Vermont	8, 930 19, 602	7, 064 14, 786	7,728	405	705	868	993	2,847	5, 685	78.9	62.4	55.8	3.6	5.1	7.7	7.2	25.2	41,
Massachusetts	13, 262	12,453	10, 570 14, 681	4, 411 293	9, 145 629	502	1,737	2,289	4,629	90.8	68.5	46.9	20.4	40.5	2. 3	7.7	10.6	20.
Rhode Island	1,822	1,786	1,003	9	15	736 93	991 1,19	1,159 96	3,358	76.8	72.1	70.6	1.7	3.0	4.3	4.8	6.7	16.
Connecticut		7, 934	8,734	110	510	391	650	990	370 3, 500	76.7 66.8	75, 2 60, 8	72.3 54.8	0.4	0.5	3. 9 3. 0	4.3	4.0	13,
MIDDLE ATLANTIC:	l '/'				025	001	000	000	D , 000	00.0	UU, G	04-0	U. a	3.2	a. u	4.1	7.6	22, (
New York	109, 700	83, 891	94, 263	8,915	7, 228	2, 100	5, 257	24, 759	52, 429	84.3	64.5	66.1	6.9	5.1	1.6	3.7	19.0	36.8
New Jersey	8, 923	8, 155	10,807	35	98	121	189	1,059	3,624	63.0	57.6	60.1	0.2	0.5	0.9	1.1	7.5	20.
Pennsylvania	117, 062	80, 078	71,880	8, 297	7, 525	2,361	3, 978	37, 680	83,072	83.8	57, 3	47.2	5.9	4.9	1. 7	2.6	27.0	54.
EAST NORTH CENTRAL: Ohio	157 000	49 004	40.010															İ
Indiana	157, 686 132, 139	63, 804 51, 528	43, 919 22, 397	84,375	65, 997	2,406	40,092	17, 509	60, 317	84.0	34.0	22.7	44.9	34.0	1.3	20.7	9.3	31.
Illinois	156, 136	48, 756	37, 601	77, 565 99, 417	65, 541 49, 930	2, 191 4, 034	39, 365 44, 350	8, 520 17, 122	37,809	81.6	33.0	14.0	49.7	40.9	1.4	24.6	5.5	23.
Michigan	124, 035	57, 492	44, 380	61,848	58, 378	3, 138	21, 978	13, 959	58, 060 44, 874	87.7	25, 5 40, 7	20. 1 29. 4	52.1 43.7	26. 7 38. 7	2. 1 2. 2	23.7 14.6	9.0	31.
Wisconsin	162, 513	107, 931	87, 268	58,048	65, 705	1,589	9, 188	2,897	12, 415	96.2	63.9	55.6	34.4	41.9	0. 9	5,9	9.9	29.1
WEST NORTH CENTRAL:						•		,	,						.,,	1 545		· · ·
Minnesota	160, 643	18, 011	12, 955	143,733	103,050	3, 136	19,488	5,079	24, 168	94.3	10.6	9.8	84.4	78.1	1.8	14.8	3.0	18.3
Iowa	172, 988	17, 464	14, 158	153, 961	81, 340	4, 254	38, 597	8, 240	40, 015	87.2	8.8	8. 2	77.6	47.3	2, 1	22.4	4.2	23. 2
Missouri North Dakota	149, 975	23, 653	12, 251	118, 984	48, 141	3,005	44, 218	16,989	61,864	68.8	10.8	6.0	54.6	23. 4	1.4	21.5	7.8	30. 1
South Dakota	61, 178 61, 586	2, 464 2, 717	1,879 1,602	57, 103	29, 820	1,881	17,812	6,885	18, 800	89. 2	3.6	3. 2	83.2	50.8	2.7	30. 3	10.0	32.0
Nebraska	96, 977	9, 482	5, 349	58, 476 85, 138	29, 593 46, 233	1,302 2,587	15, 680 26, 759	2,718 6,773	11,020 17,445	86. 6 84. 0	3.8 8.2	2. 9 5. 6	82.3 73.8	53. 1 48. 4	1.8 2.2	28. 2 28. 0	3.8	19, 8
Kansas	115, 250	16, 989	10, 411	95, 482	60, 529	2,851	30, 240	10, 158	28, 708	80.6	11.9	8.4	66.8	48.7	2.0	24.3	5. 9 7. 1	18. 3 23. 1
SOUTH ATLANTIC:			,		, , , , ,	-,	,	,	20,100	""		ŭ. 1		20		~	1. 1	20. 1
Delaware	3, 952	2, 752	1,936	69	164	38	139	1,258	3, 234	62.4	43.4	33. 1	1,1	2.8	0.6	2.4	19, 9	55. 8
Maryland	21, 047	12, 452	9, 125	1, 192	580	457	693	8,796	16, 622	68. 5	40.5	28. 9	3.9	1.8	1.5	2. 2	28.6	52.€
District of Columbia Virginia	15	15	31	10.00	1	1	1 000	2	4	39.5	39.5	34. 1		1.1	2.6	1.1	5.3	4.4
West Virginia	68, 385 36, 970	10, 038 7, 355	8, 939	13,367	2,862 1,773	1,239 826	1,895	50,830	68, 407	53. 2	7.8	6. 7	10.4	2.1	1.0	1.4	39, 6	51.3
North Carolina	56, 436	9,776	5, 735 11, 578	9, 428 6, 832	2,810	893	903 651	25,343 46,205	42, 522 56, 998	53.1 37.0	10.6 6.4	8. 1 7. 7	13.5	2.5 1.9	1. 2 0. 6	1.4 0.4	36. 4 30. 3	59. §
South Carolina	21, 518	4,835	5, 581	1,280	777	450	137	18,806	21, 553	26.1	5, 9	5.8	1.5	0.8	0.5	0.1	22.8	22 8
Georgia	52, 380	7, 386	10, 636	7, 817	1, 510	626	193	43, 242	.48, 811	33.8	4.8	6.1	4.9	0.9	0.4	0.1	27. 9	27.8
Florida	4, 400	2, 624	2, 457	290	176	198	63	2,614	2,804	19.5	11.6	14.5	1.3	1.0	0.9	0.4	11.6	
EAST SOUTH CENTRAL:	1.2														ĺ			
Kentucky	95, 829	19, 362	15, 952	62, 258	13,905	3,042	13, 238	21,808	63, 065	50.4	10. 2	8.0	32.8	7.0	1.6	6.6	11.5	31. 6
Tennessee	79, 541	20, 983	12, 406	26, 685	4, 100	1, 622	2,057	40, 540	76,948	43.2	11.4	6.6	14.5	2.2	0.9	1.1	22.0	41.1
Mississippi	43, 231 37, 451	8, 628 15, 244	10, 020 6, 468	4,005 13,890	1,695 3,973	571 656	472 1,666	36, 078 13, 036	36, 083 22, 302	24. 1 22. 4	4.8 9.1	6.0	2, 2 8, 3	1.0	0.3	0.3 1.2	20.1	21.8
WEST SOUTH CENTRAL:	01,401	10, 444	0, 405 (±0,000	0,010	020	-, 000	40, VOU	عان رعب	-6.4	8.1	4.0	0.0	2.8	0.4	1, 2	7.8	15.7
Arkansas	49, 614	9, 061	10, 162	26, 119	3, 147	1,395	1,875	21, 326	34, 600	34.3	6.3	7. 2	18.0	2.2	1.0	1.3	14.7	24.7
Louisiana	9, 235	3, 674	3, 591	1,814	478	327	75	5, 339	5, 502	11.2	4.5	6. 2	2.2	0.8	0,4	0.1	6. 5	9. 5
Oklahoma	86, 934	12, 264	7, 512	63, 781	23, 942	2, 499	17,838	19, 270	32, 303	54.8	7.7	5.8	40.2	18.6	1,6	13.9	12.1	25, 1
Texas	143, 508	22, 016	17, 283	68, 791	10, 861	4,366	5, 544	69, 797	81, 136	42.3	6.5	6.6	20.3	4.2	1, 3	2.1	20.6	31.2
Mountain:						!		4 000	11 004	[]					1			
Montana	22, 683	2, 754	1,752	17,973	6, 211	1,414	4,991	4,003	11,891	65. 9	8.0	5, 3	52, 2	18.8	4.1	15.1	11.6	35. 9
Idaho Wyoming	25, 987	8,052	3, 036	18,320	8,937	769 355	4, 102 1, 280	1,665 677	8, 188 2, 183	79. 1 63. 8	24. 5 11. 4	10. 5 8. 9	55.7 50.9	31. 0 25. 2	2.3	14.2	5.1	28.4
Colorado	7, 592 30, 395	1,352 8,211	790 4,996	6,063 21,556	2, 249 10, 700	1,022	7,046	2,663	10, 328	70. 2	19.0	12, 3	49.8	26. 2	3. 0 2. 4	14. 4 17. 3	5.7 6.1	24. 5
New Mexico	6, 371	1, 516	1,055	4, 124	1,798	212	1,324	1,389	2, 380	40.3	9.6	9. 5	26.1	16, 2	1.3	11.9	8.8	21.5
Arizona.	2,870	1,706	1, 216	988	462	133	174	660	897	47. 2	28.0	25. 5	16.2	9. 7	2.2	3.6	10.8	18.8
			-,		758	304	728	1,540	1,393	75. 2	40.4	12.6	32.9	4. 2	1, 4	4.1	7. 8	7.8
Utah	15, 916	8, 543	2, 263	6,967	700 1	001	,	210101	-,000;						4, 4 ,	74. 2	1.0	
Utah Nevada		8, 543 366	2, 263 181	6,967 1,005	403	73	172	99	203	57.6	15. 5	9.8	42.5	21.7	3.1	9.3	4. 2	
Utah Nevada Pacific:	15, 916 1, 361	366	181	1,005	403	73	172	99	203	57, 6	15. 5	9.8	42.5	21.7	3.1	9. 3	4. 2	10.9
Utah	15, 916 1, 361 36, 752	366 17, 390	181	1,005 19,418	403 11,707	73 1,401	172 5, 568	99 3, 171	203 12, 244	57. 6 75. 0	15. 5 35. 5	9. 8 28. 4	42.5 39.6	21. 7 25. 5	3. 1 2. 9	9. 3 12. 1	4. 2 6. 5	10. 9 26. 6
Utah Nevada Pacific:	15, 916 1, 361	366	181	1,005	403	73	172	99	203	57, 6	15. 5	9.8	42.5	21.7	3.1	9. 3	4. 2	26. 6 21. 3

AGRICULTURE

Table 12.—Value of specified dairy products sold, 1929 and 1919, with averages and percentages; by divisions and states $^{\circ}$

			A0135;	BY DIVI	. catata	AND 31										
	***************************************	VALUE OF S	P SPECIFIED DAIRY PRODUCTS SOLD						OF TO			AVE	RAGE V		OF-	
ENTERPORTAGE AND COMARDO	To	tal	In	lividual pro	ducts, 1929			RY PRO	SPECI DUCTS E		Whole sold gall	per	Crean as but per p of but	terfat ound	Butte per p	
DIVISION AND STATE	1929	1919	Whole milk sold	Cream sold as butterfat	Cream sold not as butter- fat	Butter sold	Whole milk sold	Cream sold as but- ter- fat	Cream sold not as but- ter- fat	But- ter sold	1929	1919	1929	1919	1929	1919
United States	81, 657, 640, 761	\$1,239,812,049	81, 036, 650, 035	8538, 795, 009	226, 139, 34 1	858, 056, 376	62. 5	32, 5	1. 6	3.4	\$0, 23	\$0. 28	\$0.46	80. 57	80. 42	80, 51
GEOGRAPHIC DIVISIONS: New England	77, 819, 995 57, 204, 02 78, 173, 735 62, 828, 87	285, 223, 148 414, 022, 756 211, 170, 872 47, 807, 452 27, 430, 954 532, 820, 793	271, 534, 427 348, 545, 805 66, 781, 878 57, 241, 671 34, 026, 573 38, 798, 494 30, 508, 914	6, 047, 966 132, 402, 888 275, 519, 212 7, 421, 037 16, 623, 925 28, 941, 736 29, 196, 431	2, 144, 248 4, 870, 119 7, 353, 749 1, 986, 828 1, 445, 050 1, 932, 408 1, 806, 968	10, 169, 922 8, 976, 437 5, 655, 433 11, 170, 456 5, 108, 476 8, 501, 097 1, 316, 564	93. 7 70. 4 18. 8 73. 6 59. 5 49. 6	2. 1 26. 8 77. 5 9. 5 29. 1 37. 0 46. 5	2, 1 2, 6 2, 5 2, 5 2, 9	1.8 1.6 14.4 8.9 10.9 2.1			0. 53 0. 48 0. 47 0. 46 0. 43 0. 42 0. 40 0. 44	0. 54 0. 50 0. 54	0. 50 0. 47 0. 46 0. 43 0. 37 0. 33 0. 38 0. 46 0. 48	0. 56 0. 53 0. 51 0. 47 0. 44 0. 46 0. 52
New England: Maine New Hampshire Vermont Massachusetts Rhode Island Connecticut Middle Atlantic:	9, 097, 09 29, 182, 224 23, 347, 88 4, 545, 32	9, 627, 286 26, 634, 760 3 24, 279, 643 3, 770, 528	7, 818, 216 23, 817, 128 22, 412, 848 4, 462, 193	231, 004 4, 081, 540 155, 563 4, 798	415, 702 366, 965 525, 762 67, 232	632, 172 916, 587 253, 713 11, 105	85. 9 81. 6 96. 0 98. 2	2. 5 14. 0 0. 7 0. 1	4. 6 1. 3 2. 3 1. 5	6. 9 3. 1 1. 1 0. 2	0. 27 0. 24	0. 32 0. 28 0. 41 0. 39	0. 54 0. 54 0. 53 0. 50 0. 50 0. 50	0. 58 0. 61 0. 61 0. 67	0. 49 0. 50 0. 52 0. 51 0. 49 0. 49	0. 61 0. 59 0. 62 0. 61
New York	168, 091, 05 20, 841, 11 100, 964, 39	7 18, 617, 574	20, 549, 537	11, 787	155, 298	124, 49	98.6	0. 1	0.7	0.6	0. 23 0. 28 0. 25		0. 48 0. 50 0. 48	0. 56 0. 51 0. 62	0. 50 0. 50 0. 46	0, 60
Ohio Indiana Illinois Michigan Wisconsin WEST NORTH CENTRAL	50, 173, 76 75, 123, 673 71, 099, 79 223, 714, 29	6 38, 003, 286 6 63, 614, 988 6 62, 783, 113	29, 621, 747 49, 543, 859 45, 754, 747	18, 545, 950 22, 251, 128 21, 800, 526	663, 520 1, 125, 157 1, 320, 845	1, 342, 549 2, 203, 529 2, 223, 678	59. (65. (64. 4	37. 0 29. 6 30. 7	1. 3 1. 5 1. 9	2.7 2.9 3.1	0. 21	0. 28	0, 45 0, 45 0, 44 0, 47 0, 49	0. 53 0. 53 0. 52 0. 54 0. 64	0. 46 0. 45 0. 44 0. 47 0. 46	0. 51 0. 52 0. 54
Minnesota	116, 687, 85 81, 598, 624 40, 334, 26 23, 944, 83 25, 114, 16 30, 400, 08	45, 362, 250 1 23, 600, 176 13, 956, 477 12, 222, 562 17, 982, 199	12, 882, 996 14, 191, 346 1, 755, 705 2, 212, 971 6, 278, 423	65, 856, 789 23, 936, 143 20, 887, 030 22, 061, 842 22, 515, 770	1, 823, 084 739, 903 654, 933 518, 664 921, 986	1, 033, 754 1, 466, 866 647, 174 320, 683 683, 894	1 15. 8 35. 2 1 7. 3 8 8. 8	80. 7 59. 3 87. 2 87. 8 74. 1	2, 2 1, 8 2, 7 2, 1 3, 0	1.3 3.6 2.7 1.3 2.2	0. 20 0. 21 0. 21 0. 23 0. 21	0. 27 0. 82 0. 33 0. 31 0. 31	0. 48 0. 47 0. 43 0. 44 0. 44	0. 55 0. 52 0. 51 0. 51 0. 49	0. 48 0. 45 0. 42 0. 44 0. 45 0. 42	0, 52 0, 50 0, 48 0, 52 0, 50
SOUTH ATLANTIC: Delaware	3, 134, 87: 18, 715, 87: 144, 94: 16, 202, 41: 8, 438, 70: 10, 081, 81: 4, 218, 73: 10, 560, 04:	2 2, 442, 253 7 12, 166, 328 2 77, 918 8 11, 115, 633 6 6, 470, 872 3 5, 938, 553 1 2, 306, 536 7 5, 435, 372	2, 975, 256 17, 088, 913 142, 780 10, 315, 023 4, 695, 908 0, 544, 737 2, 917, 155 6, 668, 254	15, 437 365, 922 2, 841, 353 1, 830, 946 822, 842 203, 884 1, 291, 828	13, 297 308, 739 1, 224 718, 072 207, 501 246, 640 100, 800 245, 687	130, 883 952, 303 938 2, 387, 370 1, 704, 353 2, 467, 59 996, 886 2, 354, 278	94. 9 91. 3 98. 6 1 55. 6 1 64. 9 6 69. 1	0. 8 2. 0 17. 8 21. 7 8, 2 4. 8	0. 4 1. 6 0. 8 4. 4 2. 5 2. 4 2. 4	4, 2 5, 1 0, 6 14, 7 20, 2 24, 5 23, 6 22, 3	0. 26 0. 26 0. 30 0. 27 0. 28 0. 33 0. 38 0. 37	0. 29 0. 32 0. 60 0. 36 0. 36 0. 38 0. 45 0. 41	0. 42 0. 45 0. 41	0. 52 0. 60 0. 49 0. 48	0. 44 0. 45 0. 35 0. 40 0. 37 0. 38 0. 35	0, 54 0, 57 0, 60 0, 40 0, 40 0, 48 0, 48
EAST SOUTH CENTRAL: Kentucky Tennessee Alabama Mississippi WEST SOUTH CENTRAL:	20, 819, 68 17, 689, 06 8, 378, 76 10, 316, 52	2 8, 537, 425 0 4, 349, 004	11, 266, 782 5, 974, 773	9, 6 87, 147 4, 255, 700 767, 548	706, 270 337, 932 240, 687	1, 238, 269 1, 828, 649 1, 395, 759	5 44.1 63.7 2 71.3	46. 8 24, 1 9, 2	3.4 1.9 2.9	5. 9 10. 3 16. 7	0. 24 0. 26	0. 29 0. 32 0. 38	0. 43 0. 42 0. 42	0. 54 0. 57 0. 46	0. 37 0. 31 0. 32	0. 4 0. 4 0. 4
Arkansas Louisiana Oklahoma Texas Mountain;	8, 616, 12 5, 411, 86 24, 485, 34 39, 660, 40	2,714,391 11,998,313 14,868,570	4, 763, 476 8, 645, 517 21, 861, 569	286, 336 13, 541, 759 11, 363, 589	73, 086 630, 691 985, 291	288, 968 1, 667, 377 5, 449, 956	88. 0 85. 3	5. 3 55. 3	1. 4 2. 6	5.3 6.8	0.27	0. 45 0. 35		0. 49 0. 49	0.41 0.42	0.4
Montana Idaho Wyoming Colorado New Mexico Arizona Utah Nevada	14, 136, 256 4, 268, 045 14, 606, 566 2, 982, 856 4, 933, 396 9, 360, 915	6 6, 368, 269 1, 605, 083 10, 555, 073 1, 538, 162 5 2, 481, 144 5 3, 819, 691	5, 597, 895 1, 847, 710 6, 822, 101 1, 452, 923 4, 210, 799 6, 386, 023	8, 006, 482 2, 193, 660 7, 149, 445 1, 237, 997 590, 321 2, 712, 467	342, 251 140, 854 376, 022 150, 908 66, 204 89, 986	189, 626 85, 816 258, 996 141, 026 66, 072 172, 436	39. 6 3 43. 3 46. 7 8 48. 7 8 68. 2	50. 6 51. 4 48. 9 41. 5 12. 0 29. 0	2. 4 3. 3 2. 6 5. 1 1. 3	1.3 2.0 1.8 4.7 1.3 1.8	0. 20 0. 27 0. 19 0. 30 0. 35 0. 20	0. 29 0. 27 0. 29 0. 45 0. 27 0. 25	0. 46 0. 45 0. 42 0. 41 0. 45	0. 54 0. 52 0. 54 0. 51 0. 60 0. 54	0. 47 0. 46 0. 44 0. 47 0. 47 0. 46	0. 5 0. 5 0. 5 0. 5 0. 5 0. 5
PACIFIC: Washington Oregon California	20, 933, 138	15, 916, 507	11, 016, 146	9, 426, 711	389, 113	233, 306 101, 168	63. 6 52. 6	33. 6 45. 0	2, 0 1. 9	0. 8 0. 5	0. 20 0, 21	0. 26 0. 30	0, 48 0, 47	0. 50 0. 63	0.47 0.48	0.5 0.5

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Table 13.—VALUE OF ALL DAIRY PRODUCTS OF FARMS, SPECIFIED DAIRY PRODUCTS SOLD, AND DAIRY PRODUCTS USED ON FARMS, BY DIVISIONS AND STATES, 1929

		,	DATEY I	PRODUCTS USED ON	FARMS	Per cer that val of specif
DIVISION AND STATE	All milk and other dairy products of farms	Specified dairy products sold 1	Total	Butter chu: ned and used on farms	Milk used on farms ¹ (or otherwise disposed of)	dairy produc sold is value (all dair produc
United States	82, 165, 055, 947	\$1, 657, 640, 761	8507, 415, 186	\$160, 841, 199	\$346, 573, 987	7
REOGRAPHIC DIVISIONS:						
New England		97, 108, 606	15, 358, 136	2, 099, 731	13, 258, 405	8
Middle Atlantic	,	289, 896, 563	31, 841, 814	5, 516, 356	26, 325, 458	9
West North Central		494, 795, 249 355, 310, 272	78, 607, 494 118, 424, 748	16, 011, 323 35, 671, 829	62, 596, 171 82, 752, 919	8 7
South Atlantic		77, 819, 995	63, 868, 480	27, 928, 542	35, 939, 938	5
East South Central	. 124, 262, 517	57, 204, 027	67, 058, 490	31, 373, 918	35, 684, 572	4
West South Central		78, 173, 735	88, 309, 310	33, 204, 973	55, 104, 337	4
Mountain Pacific		62, 828, 877 144, 503, 437	22, 963, 146 20, 983, 568	5, 848, 224 3, 186, 303	17, 114, 922 17, 797, 265	7 8
		=======================================	20,120,000			
Jew England: Maine	17, 454, 038	12, 527, 189	4, 926, 849	1, 277, 765	3, 649, 084	7
New Hampshire		9, 097, 094	1, 643, 169	260, 299	1,382,870	8
Vermont		29, 182, 220	3, 615, 412	227, 375	3,388,037	8
Massachusetts Rhode Island		23, 347, 883 4, 545, 328	2, 627, 751 370, 818	158, 651 14, 820	2, 469, 100 355, 998	8
Connecticut		18, 408, 892	2, 174, 137	160, 821	2,013,316	8
MIDDLE ATLANTIC: New York	184, 114, 912	168, 091, 055	16, 023, 857	2, 415, 529	13, 608, 328	9
New Jersey	22, 676, 261	20, 841, 117	1, 835, 144	163,748	1,671,396	9
Pennsylvania	114, 947, 204	100, 964, 391	13, 982, 813	2, 937, 079	11, 045, 734	8
Ohio	89, 627, 207	74, 683, 719	14, 943, 488	3, 883, 186	11,060,302	. 8
Indiana	1	50, 173, 766	13, 334, 269	2, 590, 456	10, 743, 813	7
Illinois		75, 123, 673	20, 507, 602	4, 986, 380	15, 521, 222	3
MichiganWisconsin		71, 099, 796 223, 714, 295	13, 773, 264 16, 048, 871	3, 595, 821 955, 480	10, 177, 443 15, 093, 391	1
VEST NORTH CENTRAL:]
Minnesota		116, 687, 854	18, 242, 113	4, 142, 647 5, 491, 364	14, 099, 466 18, 166, 852	1 5
IowaMissouri		81, 596, 626 40, 334, 261	23, 658, 216 25, 606, 367	7,347,784	18, 258, 583	
North Dakota		23, 944, 839	10, 901, 507	5, 241, 387	5, 880, 120	ì
South Dakota		25, 114, 160	10, 502, 701	3,900,653	6, 602, 048	7
Nebraska		30, 400, 089	13, 284, 262	4,874,034	8, 410, 228	
KansasGouth Atlantic:	53, 462, 025	37, 232, 443	16, 229, 582	4, 673, 960	11, 555, 622	
Delaware	3,743,974	3, 134, 872	609, 102	91, 851	517, 251	1
Maryland.		18, 715, 877	3, 263, 382	636, 396	2, 626, 986	8
District of Columbia		144,942	5,176	376 5,581,365	4,800 6,298,068	
Virginia West Virginia		16, 262, 418 8, 438, 706	11, 879, 433 8, 272, 253	3, 250, 109	5,022,144	
North Carolina		10, 081, 813	15, 473, 951	7, 216, 096	8, 257, 855	1
South Carolina		4, 218, 731	7, 674, 097	3, 414, 139	4, 259, 958	;
Georgia	24, 104, 990	10, 560, 047	13, 544, 943	7, 103, 889	6, 441, 054	
FloridaEAST SOUTH CENTRAL:	9,408,732	6, 262, 589	3, 146, 143	634, 321	2, 511, 822	
Kentucky	39, 358, 568	20, 810, 683	18, 536, 885	6, 973, 933	11, 562, 952	1
Tennessee	34, 431, 149	17, 689, 062	16, 742, 087	7, 538, 085	9, 204, 002	
Alabama Mississippi		8, 378, 760 10, 316, 522	15, 588, 187 16, 191, 331	9,500,010 7,361,890	6,088,177 8,829,441	
West South Central:	20,007,000	10,010,022		li .		1
Arkansas		8, 616, 123	14, 838, 528	7, 793, 947	7,044,581	
Louisiana		5, 411, 863	9, 396, 387	2,073,936	7,322,451	
OklahomaTexas		24, 485, 344 39, 660, 405	20, 549, 826 43, 524, 569	7, 376, 792 15, 960, 298	13, 173, 034 27, 564, 271	
Mountain:				1, 047, 633	3,894,056	
MontanaIdaho		10, 598, 673 14, 136, 256	5, 541, 689 4, 164, 834	957, 785	3, 207, 049	
Wyoming	T 1	4, 268, 042	1, 979, 435	il ,	1, 433, 290	
Colorado		14, 606, 564	5, 263, 468	1, 328, 469	3, 934, 999	
New Mexico	4,908,079	2, 982, 856	1, 925, 223	481, 648	1, 443, 575	
Arizona		4, 933, 396	1, 261, 430		1,084,452	
Utah		9, 860, 915 1, 942, 175	2, 442, 292 384, 775	639, 080 70, 486	1, 803, 212 314, 289	
NevadaPacific:		1				1
Washington Oregon		28, 157, 388 20, 933, 138	5, 815, 636 5, 889, 310		4, 541, 661 4, 779, 579	
	4U,044,113	מוד לממנו מחים	1 01 2000 010	802, 597	8, 476, 025	

1 Value of whole milk sold, cream sold as butterfat, cream sold not as butterfat, and butter sold.

1 Valued at the same price as the average value of the milk from which the whole milk sold, cream sold as butterfat, cream sold not as butterfat, and butter churned were derived. The milk used on farms consists of milk and cream used by the family, milk fed whole to calves and other livestock, and also includes milk made into other dairy products such as choose.

The States which reported the highest average wool production were Montana, Washington, Idaho, and Oregon. The average per sheep was lowest in the southern range States.

Size of flocks of sheep.—In Table 15, the classification of farms and all other items is based upon the number of sheep shorn rather than upon the number on hand. Wyoming had about 85 per cent of all sheep shorn, in flocks of 1,000 and over. Ohio, the principal wool producing State east of the range States, had about 68 per cent of the sheep shorn, in flocks of less than 100.

The group "None shorn" includes farms reporting sheep on hand in 1930 but none shorn in 1929. To some extent this group is comprised of small flocks recently purchased from owners who sheared them in the previous year.

Angora goats and mohair.—The number of goats has increased greatly since 1925. In 1930, common or short-haired goats were enumerated separately from the Angora goats, which produce mohair. Threefourths of the mohair produced in the United States, in 1929, was clipped in Texas, and most of the remainder in Arizona, New Mexico, and Oregon. The amount of mohair produced in the United States in 1929 was over 70 per cent greater than in 1924.

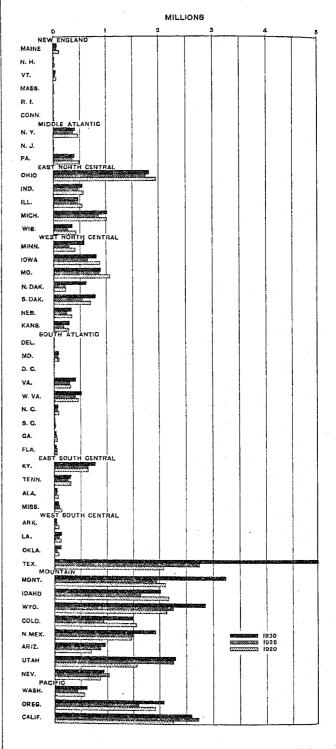
-Sheep, Goats, Wool, and Mohair, in the United TABLE 14.-STATES: CENSUSES OF 1910 TO 1930

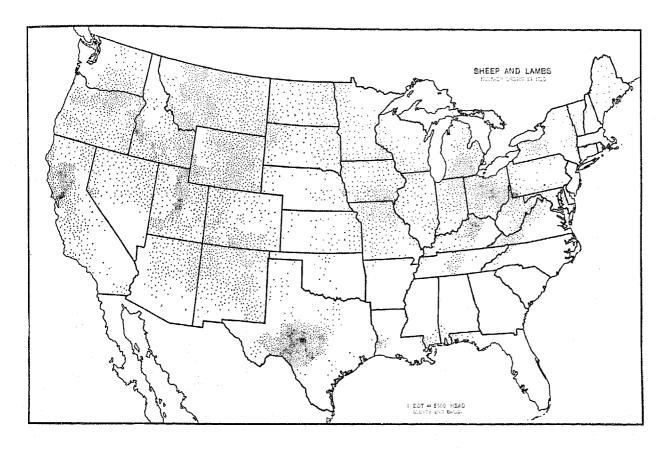
[Statistics for divisions and States in Tables 15, 16, 17, and 18]

Married Annual Control of the Contro				
1TE M	1930	1925	1920	1910
	(Apr. 1)	(Jan. 1)	(Jan. 1)	(Apr. 15)
Farms reporting any sheep on hand. Per cent of all farms. Number of sheep on hand. Farms reporting goats and kids. Farms reporting Angora goats.	583, 578	430, 738	538, 593	610, 894
	9.3	6, 8	8, 4	9, 6
	141,780,146	35, 590, 159	35, 033, 516	1 39, 644, 046
	112, 864	91, 402	107, 207	82, 755
Number of goats and kids on farms. Angora goats and kids. All other goats and kids.	34, 379 4, 821, 294 3, 785, 127 1, 036, 167	3, 370, 218	3, 458, 925 2, 101, 591 1, 357, 334	2, 915, 12
Commandanting	1929	1924	1919	1909
Farms reporting sheep and lambs shorn	472, 917		⁸ 411, 666	¹ 458, 31
Shorn	38, 283, 567	29, 859, 162	131, 554, 300	442,320, 580
	295,964,506	227,105,177	1228, 795, 354	4289, 419, 977
	7, 7	7. 6	7. 3	6. 8
Value of wool	\$59,415,104	\$88,630,257	\$120,417,549	\$65, 472, 32
	\$0.30	\$0.39	\$0.53	\$0. 2
	3,479,315	2,207,426	1, 932, 631	1, 682, 91
(pounds)	14, 460, 572	8, 425, 942	6, 808, 890	3, 778, 70
	\$6, 796, 437	\$4, 491, 452	\$3, 589, 310	\$901, 59
	\$0, 47	\$0, 53	\$0, 53	\$0. 2
	1	1	I	1

¹ Figures for 1930 exclude lambs born since Oct. 1, 1929 and figures for 1910 exclude 1 Figures for 1830 exclude famins form since Oct. 1, 1 lambs born since Jan. 1, 1910.
2 Goats and kids raised for fleeces.
3 Figures represent farms reporting wool produced.
4 Including estimates for incomplete reports.
5 Number of fleeces.

NUMBER OF SHEEP SHORN: 1929, 1924, AND 1919





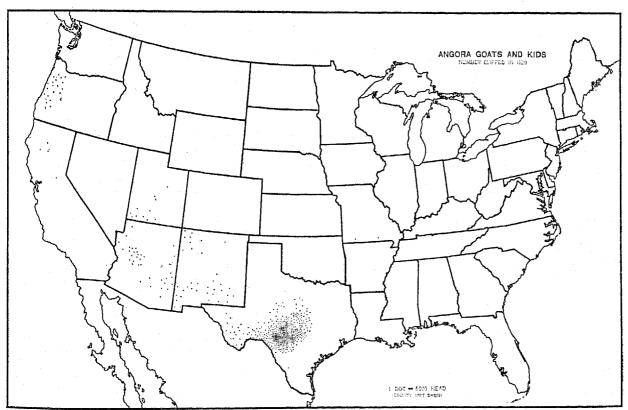


TABLE 15.—SHEEP SHORN, BY SIZE OF FLOCK—NUMBER OF SHEEP AND LAMBS SHORN, WITH FARMS REPORT-ING, AND AMOUNT OF WOOL SHORN, 1920; AND NUMBER OF SHEEP AND LAMBS ON FARMS, APRIL 1, 1930; CLASSIFIED ACCORDING TO SPECIFIED GROUPS OF NUMBER OF SHEEP SHORN PER FARM, BY DIVISIONS AND STATES

Number of sharps and lambs shorn.			CLASSIFI	CATION BY NUM	BER OF SHEEP	SHORN PER FA	RM	
Number of sheep and lamba sheen	DIVISION OR STATE AND ITEM	Total	Under 10	10 to 24	25 to 49	50 to 99	100 to 299	800 to 599
Test cast effortal in ceases group. 100,0 10,15 10,00 10,15	UNITED STATES							
We at state rejection. Average per altery 1.	Number of sheep and lambs shorn			2, 526, 577	3, 383, 045	3, 340, 838	4, 433, 859	2, 797, 375
CROGRAPHIC DIVISIONS Naw Exchange Naw Exchange Namber of sheep and lambs shorn. 144,005 15,000 42,948 41,023 20,408 12,709 12	Farms reporting Wool shorn (nounds)	472, 917	116, 979	158, 459	100, 164	50,849	29, 060	7, 1
CROGRAPHIC DIVISIONS Naw Exchange Naw Exchange Namber of sheep and lambs shorn. 144,005 15,000 42,948 41,023 20,408 12,709 12	Average per sheep shorn. Number of sheep and lambs on farms (total).	7.7 }}	7.3	7. 0 4. 803, 518	7. 0 5. 702, 558	7. 3	7.6	20, 664, 33 7. 3, 626, 95
CROGRAPHIC DIVISIONS Naw Exchange Naw Exchange Namber of sheep and lambs shorn. 144,005 15,000 42,948 41,023 20,408 12,709 12	Lambs born since Oct. 1, 1929	15, 194, 938 3, 682, 574	480, 362 84, 574	1,837,077 231,135	2, 068, 881 247, 852	1, 648, 792 275, 369	1, 643, 479 423, 517	839, 32 251, 40
CROGRAPHIC DIVISIONS Naw Exchange Naw Exchange Namber of sheep and lambs shorn. 144,005 15,000 42,948 41,023 20,408 12,709 12	Ewes born before Oct. 1, 1928.	7, 302, 336 30, 795, 236					726, 152 3, 189, 239	482, 98 2, 053, 23
Number of sheep and lambs shorn.	GEOGRAPHIC DIVISIONS					: .		
Per cent of total in sech group.	Number of sheep and lambs shorn	144, 095	15, 360	42.948	41, 023	888 ne	19 794	. 0.0%
Number of sheep and lambs shorn. S20, 469		100.0	10.7 3,306	29.8	28.5	18.7	8.9	2, 25: 1. (
Number of sheep and lambs shorn. 529,469 34,678 147,500 205,044 19,391 201,240 200 200 20,301 1,380 200 200	Average per sheep shorn	906, 200 6. 3	99,095	273, 878	259, 436	166, 948 6. 2	80, 143	14, 150 6. 3
Number of sheep and lambs shorn. S20, 469 34, 678 147, 500 20, 044 20, 20, 05 24, 05 1, 280 20, 044 20, 05 20, 05 20, 05 20, 06 1, 280 20, 075 20,	Lambs born since Oct. 1, 1929	49,650	6, 106	60, 219		32, 056 7, 054	16,478	3, 414 1, 080
Number of sheep and lambs shorn. 529,469 34,678 147,500 205,044 19,391 201,240 200 200 20,301 1,380 200 200	Yearling ewes born between Oct. 1, 1929, and Oct. 1,	- 11	1, 580	3, 969	2,770	1,694	1, 591	171
Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1929, and O		29, 952 109, 341		8, 863 31, 354			2, 176 8, 814	713 1,450
Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1929, and O	Number of sheep and lambs shorn.		34, 676	147, 500	205, 044	191, 391		82, 150
Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1929, and O	Farms reporting Wool shorn (pounds)	26, 643	6,990	9, 215	6, 035	2,916	1, 389	3. 9 87
Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1928, and Oct. 1, 1929, and O	Average per sheep shorn	7.2	7.5	7.0	7.0	7. 2	7.7	239, 421 7, 4 27, 032
1899	Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929	364, 469	27, 266	94, 750]	100, 698	68, 613	44, 663	4, 399 8, 729
Ration Control Central	Ewas born before Oct. 1, 1928.		9, 085	29, 946	37, 194	30, 264	26, 912	2, 332 11, 572
Ewes born before Oct. 1, 1928. 3, 395, 343 192, 925 777, 133 935, 880 424, 694 WEST NORTH CENTRAL Number of sheep and lambs shorn. 4, 332, 882 168, 682 666, 467 889, 673 889, 270 845, 429 Per cent of total in each group. 100.0 3.9 15.4 20.5 20.5 10.5 Farms reporting. 129, 911 34, 099 41, 969 20, 204 13, 556 5, 800 40, 400 50 50, 153, 133 6, 815, 922 6, 985, 240 6, 744, 904 2, Number of sheep shorn. 7, 7, 12, 418 389, 505 1, 513, 133 6, 815, 922 6, 985, 240 6, 744, 904 2, Number of sheep and lambs on farms (total). 7, 12, 418 133, 443 482, 438 534, 456 303, 697 253, 472 434, 231 24, 210 57, 149 53, 347 44, 517 30, 872 1929. 434, 231 24, 210 57, 149 53, 347 44, 517 30, 872 1929. 8wes born before Oct. 1, 1928, and Oct. 1, 927, 423 54, 659 100, 892 183, 829 164, 200 143, 383 Farms reporting. 927, 423 54, 659 100, 892 183, 829 164, 200 143, 383 Farms reporting. 100.0 5.3 25.9 20.0 19.6 14.0 Wool shorn (pounds). 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.	EAST NORTH CENTRAL	4 000 000	107 007	005 000			1	
Ewes born before Oct. 1, 1928. 3, 395, 343 192, 925 777, 133 935, 880 424, 694 WEST NORTH CENTRAL Number of sheep and lambs shorn. 4, 332, 882 168, 682 666, 467 889, 673 889, 270 845, 429 Per cent of total in each group. 100.0 3.9 15.4 20.5 20.5 10.5 Farms reporting. 129, 911 34, 099 41, 969 20, 204 13, 556 5, 800 40, 400 50 50, 153, 133 6, 815, 922 6, 985, 240 6, 744, 904 2, Number of sheep shorn. 7, 7, 12, 418 389, 505 1, 513, 133 6, 815, 922 6, 985, 240 6, 744, 904 2, Number of sheep and lambs on farms (total). 7, 12, 418 133, 443 482, 438 534, 456 303, 697 253, 472 434, 231 24, 210 57, 149 53, 347 44, 517 30, 872 1929. 434, 231 24, 210 57, 149 53, 347 44, 517 30, 872 1929. 8wes born before Oct. 1, 1928, and Oct. 1, 927, 423 54, 659 100, 892 183, 829 164, 200 143, 383 Farms reporting. 927, 423 54, 659 100, 892 183, 829 164, 200 143, 383 Farms reporting. 100.0 5.3 25.9 20.0 19.6 14.0 Wool shorn (pounds). 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.	Per cent of total in each group	100.0	4.7	21.5	27.9	23.1	17. 4	132, 004 3, 1
Ewes born before Oct. 1, 1928. 3, 395, 343 192, 925 777, 133 935, 830 194, 935 194, 935 194, 935 194, 694 Writer North Central Number of sheep and lambs shorn. Per cent of total in each group. 100.0 3.9 11.4 20.5 20.5 20.5 10.5 12.911 34, 009 41, 960 20.204 13, 556 5, 800 4, 71 7, 77 7, 77 7, 77 8.1 7, 77 7, 80 1, 2418 133, 403 134, 403 1, 2418	Wool shorn (pounds)	33, 017, 716	1, 581, 044	6, 955, 087	9, 010, 710	7, 738, 845	6, 047, 597	356 1, 018, 207
Ewes born before Oct. 1, 1928. 3, 395, 343 192, 925 777, 133 935, 880 424, 694 WEST NORTH CENTRAL Number of sheep and lambs shorn. 4, 332, 882 168, 682 666, 467 889, 673 889, 270 845, 429 Per cent of total in each group. 100.0 3.9 15.4 20.5 20.5 10.5 Farms reporting. 129, 911 34, 099 41, 969 20, 204 13, 556 5, 800 40, 400 50 50, 153, 133 6, 815, 922 6, 985, 240 6, 744, 904 2, Number of sheep shorn. 7, 7, 12, 418 389, 505 1, 513, 133 6, 815, 922 6, 985, 240 6, 744, 904 2, Number of sheep and lambs on farms (total). 7, 12, 418 133, 443 482, 438 534, 456 303, 697 253, 472 434, 231 24, 210 57, 149 53, 347 44, 517 30, 872 1929. 434, 231 24, 210 57, 149 53, 347 44, 517 30, 872 1929. 8wes born before Oct. 1, 1928, and Oct. 1, 927, 423 54, 659 100, 892 183, 829 164, 200 143, 383 Farms reporting. 927, 423 54, 659 100, 892 183, 829 164, 200 143, 383 Farms reporting. 100.0 5.3 25.9 20.0 19.6 14.0 Wool shorn (pounds). 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.	Number of sheep and lambs on farms (total)	6, 599, 296	426, 383	1, 626, 546	1,827,600	1, 302, 615	762, 776	7. 7 98, 975
Ewes born before Oct. 1, 1928. 3, 395, 343 192, 925 777, 133 935, 880 424, 694 WEST NORTH CENTRAL Number of sheep and lambs shorn. 4, 332, 882 168, 682 666, 467 889, 673 889, 270 845, 429 Per cent of total in each group. 100.0 3.9 15.4 20.5 20.5 10.5 Farms reporting. 129, 911 34, 099 41, 969 20, 204 13, 556 5, 800 40, 400 50 50, 153, 133 6, 815, 922 6, 985, 240 6, 744, 904 2, Number of sheep shorn. 7, 7, 12, 418 389, 505 1, 513, 133 6, 815, 922 6, 985, 240 6, 744, 904 2, Number of sheep and lambs on farms (total). 7, 12, 418 133, 443 482, 438 534, 456 303, 697 253, 472 434, 231 24, 210 57, 149 53, 347 44, 517 30, 872 1929. 434, 231 24, 210 57, 149 53, 347 44, 517 30, 872 1929. 8wes born before Oct. 1, 1928, and Oct. 1, 927, 423 54, 659 100, 892 183, 829 164, 200 143, 383 Farms reporting. 927, 423 54, 659 100, 892 183, 829 164, 200 143, 383 Farms reporting. 100.0 5.3 25.9 20.0 19.6 14.0 Wool shorn (pounds). 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.	Rams and wethers born before Oct. 1, 1929Yearling ewes born between Oct. 1, 1928, and Oct. 1,		23, 711	67, 133		87,877	81, 559	17, 507 17, 313
Number of sheep and lambs shorn. Per cent of total in each group. 100. 0 Farms reporting. Number of sheep and lambs shorn. Number of sheep and lambs shorn. 100. 0 122.911 34.099 41,960 20.54 13,566 5,860 5,860 5,860 5,860 6,744,904 2,77.7 7,77 7,77 7,7 8 8.1 7,7 7,7 7,7 7,7 7,7 7,7 7,8 8.0 6,744,904 2,701 1,929	Ewes born before Oct. 1, 1928	712, 435 3, 368, 343		172, 738 779, 130	194, 633 938, 860		88, 835 424, 694	11, 417 52, 738
SOUTH ATLANTIC SUBSTRICT	Number of sheep and lambs shorn	4, 332, 882	168, 682	666, 467	889, 573	889, 270	845, 429	285, 579
SOUTH ATLANTIC SUBSTRICT	Farms reporting	122, 911	34, 099	15. 4 41. 969	20.5	20. 5	19. 5	8. 6 782
SOUTH ATLANTIC SUBSTRICT	Average per sheep shorn	33, 494, 805 7. 7	8.1	7, 7 1	7.7	6, 968, 240 7. 8	6, 744, 904 8. 0	2, 214, 943 7. 8
SOUTH ATLANTIC SUMBER of sheep and lambs shorn 1, 180, 980 100, 0 5, 3 25, 9 20, 0 19, 6 14, 0 100, 0 11, 1610 19, 202 10, 336 3, 504 1, 235 1, 240, 622 1, 210, 538 25, 9 20, 0 19, 6 14, 0 11, 1610 19, 202 10, 336 3, 504 1, 235 1, 240, 622 1, 210, 538 204, 701 1, 610 19, 202 10, 336 3, 504 1, 235 1, 240, 622 1, 210, 538 204, 701 1, 205 1, 205, 100, 100, 100, 100, 100, 100, 100, 1	Lambs born since Oct. 1, 1929	2, 171, 918	133, 463	482, 438	534, 456	1, 310, 439 393, 627	1, 068, 586	316, 234 50, 547
SOUTH ATLANTIC SUBSTRICT	Yearling ewes born between Oct. 1, 1928, and Oct. 1,	. !!		1	. 1	1	30, 872	17, 832
Farms reporting 46, 691 11, 610 19, 202 10, 338 3, 594 1, 255 4, 207 10, 207 1	SOUTH ATLANTIC		177, 263					43, 127 195, 728
Farms reporting. 46, 691 11, 610 19, 202 10, 338 3, 504 1, 235 A verage per sheep shorn. 6011, 701 323, 689 1, 655, 183 1, 740, 622 1, 210, 353 024, 701 Number of sheep and lambs on farms (total) 2, 180, 762 139, 584 599, 045 617, 108 378, 390 243, 418 Rams and weithers born before Oct. 1, 1929 10, 338 3, 504 1, 225 1, 210, 353 024, 701 1, 210, 353 024, 701 1, 210, 353 324, 701 1, 210, 353 3, 504 1, 210, 353 3, 504 1, 210, 353 3, 504 1, 210, 353 1, 210, 353 32, 701 1, 210, 353 3, 504 1, 210, 353 1, 210, 353 3, 504 1, 210, 353 3, 504 1, 210, 353 3, 504 1, 210, 353 3, 504 1, 210, 353 32, 701 1, 210, 353 32, 701 1, 210, 353 32, 701 1, 210, 353 32, 701 1, 210, 353 32, 701 1, 210, 353 32, 701 1, 210, 353 32, 701 1, 310, 310 324, 311 1, 310, 310 324, 311 1, 310, 310 324, 311 1, 310, 310 324, 311 1, 310, 310 324, 311 1, 310, 310 324, 311 1, 310, 310 324, 311 1, 310, 310 324, 311 1, 310, 310 324, 311 1, 310, 310 324, 311 1, 310, 310 324, 311 1, 310, 310 324, 311 1, 310, 310 324, 311 1, 310, 310 324, 311 1, 310, 310 324, 324 1, 310, 310 325, 325 1, 320, 320, 324, 324 1, 320, 320, 324, 324 1, 320, 320, 324, 324 1, 320, 320, 324, 324 1, 320, 320, 324, 324 1, 320, 320, 324, 324 1, 320, 320, 324, 324 1, 320, 32	Number of sheep and lambs shorn Per cent of total in each group			306, 283	342, 063	231, 902	172, 943	29, 207
Ewes born before Oct. 1, 1928. 1, 016, 776 59, 894 265, 804 284, 943 181, 346 124, 121	Farms reporting Wool shorn (pounds)	46,091	11,610	19, 202	10, 338	3, 594	14.6	2. 5 78
Ewes born before Oct. 1, 1928. 1, 016, 776 59, 894 265, 804 284, 943 181, 346 124, 121	Average per sheep shorn Number of sheep and lambs on farms (total)	5.1 1	5.1	5.1	5.11	5, 2 1	5.3 (134, 603 4. 6
Ewes born before Oct. 1, 1928. 1, 016, 776 59, 894 265, 804 284, 943 181, 346 124, 121	Rams and wethers born before Oct. 1, 1929.	868, 677 101, 698	57, 522	254, 897	257, 764	145, 870	82, 156	37, 891 10, 752
EAST SOUTH CENTRAL	Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929.	199,611		1	1	1	ì	3,381
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	EAST SOUTH CENTRAL	1, 016, 776	59, 894	265, 804	284, 943	181, 346	124, 121	4, 118 19, 640
Rams reporting	Per cent of total in each group	100, 0	54, 396 4, 4	252, 978 20. 7	338, 153	295, 140	184,832	43, 506 3. G
Average per sine	wool shorn (pounds)	42, 336 5, 443, 900	10, 350	15, 773	10, 082	4,613	1.352	119
Bains north since Oct. 1, 1929 1, 174, 942 50, 514 22, 019 801, 974 251, 104 130, 207 85 851 does 22, 019 805, 974 251, 104 130, 207	Average per sneep snorn. Number of sheep and lambs on farms (total)	2, 402, 323	119, 793	4.5	4.5 (4.5	4.5	181, 861 4. 2 63, 596
Yearling ewes born between Oct. 1, 1923, and Oct. 1. 930, 591 6, 083 17, 009 16, 930 14, 090 12, 710	Rams and wethers born before Oct. 1, 1929	1, 074, 942 85, 851	50, 514 6, 083	229, 919 17, 009	305, 974 16, 930	251, 104	130, 207	22, 639 4, 985
Fearing ewes born between Oct. 1, 1928, and Oct.	1929. Ewes horn helpre Oct. 1, 1928, and Oct. 1,	163, 176	11, 280	1	42, 842	1	ĺ	5, 177 30, 795

TABLE 15.—SHEEP SHORN, BY SIZE OF FLOCK—NUMBER OF SHEEP AND LAMBS SHORN, WITH FARMS REPORTING, AND AMOUNT OF WOOL SHORN, 1929; AND NUMBER OF SHEEP AND LAMBS ON FARMS, APRIL 1, 1930; CLASSIFIED ACCORDING TO SPECIFIED GROUPS OF NUMBER OF SHEEP SHORN PER FARM, BY DIVISIONS AND STATES—Continued

·		c	LASSIFICATION	BY NUMBER OF	SHEEP SHOR	N PER FARM		
DIVISION OR STATE AND ITEM	600 to 999	1,000 to 2,499	2,500 to 4,999	5,000 to 9,999	10,000 to 24,999	25,000 to 49,999	50,000 and over	None shorn
UNITED STATES								
Number of sheep and lambs shorn Per cent of total in each group	2, 606, 481 6, 8	7,068,125 18.5	4, 814, 761 12. 6	3, 561, 211 9. 3	2, 345, 544 6. 1	659, 54 9 1. 8	126,374	
Fer cent of total in each group Farms reporting Wool shorn (pounds) Average per sheep shorn Number of sheep and lambs on farms (total) Lambs born since Oct. 1, 1920 Rams and wethers born before Oct. 1, 1929 Yearling ewes born between Oct. 1, 1928, and Oct. 1,	3, 492 19, 532, 101	4,733 57,096,164	1, 427 39, 442, 093	30, 077, 285	174 19, 195, 903	5, 206, 591	2	
Average per sheep shorn	7. 5		8.2	8.4 [2,892,621	7. 5 677, 175	8.2	
Lambs born since Oct. 1, 1929	724, 061 191, 736	9, 207, 162 2, 070, 050 467, 325	1, 308, 580 330, 551	4, 346, 554 912, 764 202, 339	589, 239 125, 339	132, 200 14, 300	137, 036 2, 289 4, 745	937, 835 832, 887
Yearling ewes born between Oct. 1, 1928, and Oct. 1,	454, 691	1, 246, 220	890, 901) [470,755		17, 340	4
Ewes born before Oct. 1, 1928	1, 933, 177	5, 423, 567	3,001,806	632, 686 2, 598, 765	1,707,288	95, 117 435, 558	112,662	435, 059 1, 563, 203
GEOGRAPHIC DIVISIONS NEW ENGLAND								
	1,550	1,200						
Farms reporting	1.1	0.8						
Average per sheep shorn	6,500 4.2	5,0			*******			11.40
Lambs born since Oct. 1, 1929	1, 294 40	1,200						2, 96
Number of sheep and lambs shorn Per cent of total in each group Farms reporting. Wool shorn (pounds) Average per sheep shorn Number of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929 Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929	54	1						
Ewes born before Oct. 1, 1928	200 1,000	200 500						1,798 6,079
MIDDLE ATLANTIC Number of sheep and lambs shorn	6,062	2 400						
Per cent of total in each group Farms reporting Wool shorn (pounds)	0.7	0.3						
Wool shorn (pounds)	43, 158 7, 1	17,000						-
Number of sheep and lambs on farms (total)	4, 456 243	2, 235 715						68,60 23,12
Average per sheep shorn Number of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1,	1,626	110						6,95
Ewes born before Oct. 1, 1928.	230 2,357	330 1,080						6,88 31,64
EAST NORTH CENTRAL	Ì	j		1	ĺ	1	į	1
Number of sheep and lambs shorn. Per cent of total in each group. Farms reporting.	36, 255 0. 9	38,456 0.9	6, 659 0. 2	16,644 0.4				
Wool shorn (pounds)	253, 645	266, 341	39, 795	106, 445				-
Average per sheep shorn Number of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. I, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929.	7. 0 24, 756	10,746	2, 308	6, 200				510, 39
Rams and wethers born before Oct. 1, 1929	2,498 5,682	1, 471 2, 803	155 51	6, 200				31,71
Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929. Ewes born before Oct. 1, 1928.	2,271	914						49,08
Ewes born before Oct. 1, 1928	14,305	5, 558	2,002				}	l .
Number of sheep and lambs shorn Per cent of total in each group	160, 551 3. 7	260,960 6.0		34,964 0.8	25,000	51, 400 1, 2 2 315, 000 6, 1 1, 700		
		182	18	6	107.113	315 000		
Wool shorn (pounds) Average per sheep shorn Number of sheep and lambs on farms (total) Lambs porn since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929 Value of the State of the State of the State of the State of S	1, 233, 484 7, 7 161, 733	7.4	7.3	6.7	4.3	6.1		938, 39
Lambs born since Oct. 1, 1929	21, 599 15, 211	26, 420	3,429	70 290	i i			268, 39 157, 70
rearing ewes norm between Oct. 1, 1920, and Oct. 1,	1	1	1	1				
Ewes born before Oct. 1, 1928	101,512					1,700	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	414, 62
SOUTH ATLANTIC Number of sheep and lambs shorn	17,682			. 5,000			-	
Number of sheep and lambs shorn Per cent of total in each group Farms reporting	1, 5 25	10		1				
Wool shorn (pounds)	58,650 3.3	3. 5		1 1/0	i	1	1	1
Number of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929	19,863 3,767	2,705	·	1,000				182, 79 52, 24 5, 80
Fer cent of total in each group. Farms reporting. Wool shorn (pounds) Average per sheep shorn Number of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1,	1,684		į.		1		1	
Ewes born before Oct. 1, 1928	2,395 12,017) -					
EAST SOUTH CENTRAL		23,309	12,66					
Per cent of total in each group	11,600	1.9	1.					
Wool short (pounds)	77, 837	90, 100	40, 57				-	
Number of sheep and lambs on farms (total)	28, 306 7, 89	24, 95 5, 85	18,46 5.63	5				153, 3 65, 2
Number of sheep and lambs shorn. Per cant of total in each group. Farms reporting. Wool shorn (pounds). Average per sheep shorn. Number of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1,	8, 178	2, 66	7 1,89)		-		6, 2
1929		3, 59 12, 83	2, 19	5	-	-		14,0 67,1

Table 15.—SHEEP SHORN, BY SIZE OF FLOCK—NUMBER OF SHEEP AND LAMBS SHORN, WITH FARMS REPORTING, AND AMOUNT OF WOOL SHORN, 1929; AND NUMBER OF SHEEP AND LAMBS ON FARMS, APRIL 1, 1930; CLASSIFIED ACCORDING TO SPECIFIED GROUPS OF NUMBER OF SHEEP SHORN PER FARM, BY DIVISIONS AND STATES—Continued

		CLASSIFIC	CATION BY NUM	IBER OF SHEEP	SHORN PER F	ARM	
DIVISION OR STATE AND ITEM	Total	Under 10	10 to 24	25 to 49	50 to 99	100 to 299	300 to 599
GEOGRAPHIC DIVISIONS—Continued							
WEST SOUTH CENTRAL				Ì			
Number of sheep and lambs shorn	5, 313, 622 100, 0	20, 402 0, 4	78, 287 1, 5	128, 903 2, 4	221, 110 4. 2	635, 699 12, 0	550, 04 10,
Farms reporting	23, 098 40, 015, 269	4, 057 126, 264	4,880 494,833	3, 708 873, 684	3, 261 1, 617, 402	3, 933	1, 37 4, 197, 54
Average per sheep shorn	7. 5 7. 500, 182	6. 2 43. 488	6.3	6. 8 214, 791	7, 3 335, 960	4, 836, 680 7, 6 855, 089	7. 730, 34
Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929	1,863,010 1,016,033	14, 512 4, 938	49,737 14,228	70, 940 21, 220	101, 109 36, 445	227, 560 120, 914	168, 18 116, 28
Fer cent of total in each group. Farms reporting. Vool shorn (pounds). Average per sheep shorn. Jumber of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929, and Oct. 1, 1929. Ewes born before Oct. 1, 1928, and Oct. 1, 1929.	1, 105, 888	5, 568	17, 659	26,807	39, 617	104, 104	90, 35
	3, 515, 251	18, 470	62, 892	95, 824	158, 789	402, 511	355, 58
Jumber of sheep and lambs shorn. Per cent of total in each group. Farms reporting. Yool shorn (pounds). Average per sheep shorn. Jumber of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Hams and wethers born before Oct. 1, 1929, and Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929. Ewes born before Oct. 1, 1928.	15, 737, 295 100. 0	23, 378 0. 1	74, 958 0. 5	144, 305 0. 9	302, 316 1. 9	1, 131, 356 7, 2	1, 277, 56
Farms reporting	34, 206	5, 261 212, 085	4,717 652,839	4, 141 1, 201, 122	4, 409 2, 487, 136	6, 688 8, 774, 600	3, 16 9, 439, 9
Average per sheep shorn umber of sheep and lambs on farms (total)	128, 948, 299 8, 2	78, 829	8. 7 211, 191	290, 657	8. 2 545, 844	7. 8 1, 674, 453	1, 674, 8
Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929	21, 007, 455 3, 493, 772 1, 265, 996	20, 931 10, 696	57, 660 29, 864	90, 610 16, 409	162, 022 31, 809	399, 339 73, 378	298, 7 60, 8
Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929	3, 083, 782	11, 174	96 679	39,970	68, 933	232, 747	252, 13
	13, 163, 905	36, 028	96, 994	143, 668	283, 080	968, 980	1, 063, 08
Tumber of sheep and lambs shorn Per cent of total in each group. Farms reporting	5, 309, 365 100, 0	12, 350 0. 2	51, 224 1. 0	114, 929 2. 2	208, 085 3. 9	516, 286 9. 7	445, 05 8.
Farms reporting	18,646	2, 772 104, 738	3, 163 405, 926	3, 275 883, 377	3,059	3, 211	1, 0 3, 223, 6
Average per sheep shorn umber of sheep and lambs on farms (total)	42, 178, 284 7. 9	8.51	7. 9 109, 861	7. 7 217, 720 87, 321	1, 540, 251 7. 4 375, 192	3, 788, 171 7, 3 840, 362	674, 6
Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929	8, 545, 602 3, 199, 092 229, 235	33, 322 12, 713 1, 929	44, 107 5, 464	87, 321 8, 499	149, 517 14, 784	334, 497 31, 962	256, 4 21, 8
Yearling ewes born between Oct. 1, 1923, and Oct. 1, 1929 Ewes born before Oct. 1, 1923.	936, 891	5, 023	13, 687	26,024	41, 651	89, 934	73, 6
New England	4, 180, 384	13, 657	46, 603	95, 876	169, 240	383, 969	322, 7
Maine			į				
umber of sheep and lambs shorn. Fer cent of total in each group. Farms reporting. Fool shorn (pounds). Average per sheep shorn. umber of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1920. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1029. Ewes born before Oct. 1, 1928.	72,776 100.0	10, 841 14. 9	26, 673 36. 7	20,313 27,9	9,719 13.4	3, 610 5. 0	4:
Farms reporting	4,774 445,283	2, 214 67, 244	1, 744 165, 414	630 124,801	155 57,854	29 21, 920	2,0
Average per sheep shorn————————————————————————————————————	6. 1 99, 782	6. 2 16, 408	6. 2 36, 460	6. 1 24, 135	6. 0 11, 164	6. 1 3, 808	7,4
Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929	23, 344 5, 760	4, 053 925	9, 289 2, 307	5, 097 1, 350	2, 212 688	744 158	1
Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929	14, 341	2,006 9,424	4,991	3, 599	1,899	637	1
	56, 337	9, 424	19, 873	14,089	6, 365	2, 269	4
Yumber of sheep and lambs shorn. Per cent of total in each group. Farms reporting Yool shorn (pounds). Average per sheep shorn. Aumber of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929.	14,783	1, 275	4, 383	4, 376	3, 207	1,542	
Farms reporting	100. 0 766 94, 638	8. 6 303 8, 671	29. 6 270	29. 6 132 27, 960	21. 7 50	10, 4	
Average per sheep shorn	6. 4 21, 254	6.8	27, 746 6. 3 5, 965	6. 4 5, 412	20, 171 6, 3 3, 828	6.5	
Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929.	5, 126 1, 426	488 191	1, 527 364	1, 158 396	880 194	680	
Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929.	3, 693	852	1, 127	088	568	383	
Ewes born before Oct. 1, 1928	11,009	957	2, 947	2, 870	2, 186	1, 184	
umber of sheep and lambs shorn	38,951	2,040	8, 101	11, 931	10,871	4, 926 12, 6	1,0
Per cent of total in each group	100. 0 1, 575	5. 2 495	20.8 517	30. 6 353	27. 9 170	37	
Average per sheep shorn	263, 591 6, 8 51, 175	15, 134 7, 4	57, 672 7. 1	80, 902 6, 8	70, 341 6. 5	32, 692 6. 6	6,8
Average per sheep shorn Average per sheep shorn Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929 Yearling ewes born between Oct. 1, 1928, and Oct. 1,	11,851 2,830	3,338 869 263	11, 512 3, 012 783	15, 153 3, 399	12, 087 2, 180	5,711 1,380	1,
Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929	7, 386	539	1,754	686 2, 137	546 1,819	406	
1929 Ewes born before Oct. 1, 1928 Massachusetts	29, 108	1,667	5, 963	8, 931	7, 542	3, 300	
Termbon of obour and lamba shows	8,997	649 7, 2	1,665	2, 332	1, 479	922	4
Farms reporting	100. 0 361	154	18, 5 105	25. 9 68	16. 4 24	10. 2 7	
Average per sheep shorn	53, 394 5. 9	4,381 6.8	10,840	14, 415 6. 2	8,920 6.0	5, 129 5. 6	3,
Fer cent of total in each group Farms reporting Yool shorn (pounds) Average per sheep shorn Sumber of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929.	12,716 3,605	991 267	2, 640 863	3, 039 941	1, 921 650	1, 438 383	
Yearling ewes born between Oct. 1, 1928, and Oct. 1.	730 2, 097	88	208	139	55	36	
Ewes born before Oct. 1, 1928	2, 097 6, 284	181 455	435 1, 134	542 1, 417	317 899	202 817	

TABLE 15.—SHEEP SHORN, BY SIZE OF FLOCK—NUMBER OF SHEEP AND LAMBS SHORN, WITH FARMS REPORTING, AND AMOUNT OF WOOL SHORN, 1929; AND NUMBER OF SHEEP AND LAMBS ON FARMS, APRIL 1, 1930; CLASSIFIED ACCORDING TO SPECIFIED GROUPS OF NUMBER OF SHEEP SHORN PER FARM, BY DIVISIONS AND STATES—Continued

DIVISION OR STATE AND ITEM	CLASSIFICATION BY NUMBER OF SHEEP SHORN PER FARM									
AND ANESEE	600 to 999	1,000 to 2,499	2,500 to 4,999	5,000 to 9,999	10,000 to 24,009	25,000 to 49,999	50,000 and over	None shorn		
GEOGRAPHIC DIVISIONS—Continued										
WEST SOUTH CENTRAL										
Number of sheep and lambs shorn Per cent of total in each group	468, 051	1, 251, 590	953, 606	582, 393	352, 891	70,650				
Farms reporting	8.8 631	23. 6 849	17. 9 287	11.0	6. 6 25	110 000				
Average per sheep shorn	3, 579, 507 7, 6 604, 700	9, 448, 112	7, 116, 758 7, 5	4, 677, 174 8.0	2,599,315 7.4	6.3		424, 531		
Lambs born since Oct. 1, 1929	144, 287	1,671,884 407,432	1, 269, 916 316, 545	745, 850 172, 024	378, 966 76, 281	10,000		104, 433 53, 910		
Yearling ewes born between Oct. 1, 1928, and Oct. 1,	90, 036	223, 879	161,806	104, 088	64, 630	. !		,		
Wool shorn (Bounds) Average per sheep shorn Number of sheep and lambs on farms (total) Lambs born sines Oct. 1, 1929 Rams and wothers born before Oct. 1, 1929 Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929 Ewes born before Oct. 1, 1928.	79, 648 290, 729	238, 086 802, 487	188,250 603,315	140, 427 329, 311	91, 148 146, 907	10,000 1 52,000 1		69, 224 196, 964		
Mountain							100.071			
Number of sheep and lambs shorn Per cent of total in each group	1, 450, 670 9, 2	3, 881, 469 24, 7	2, 802, 915 17. 8	2, 275, 638 14. 5	1, 708, 548 10. 9	537,799 3.4				
Ferns reporting. Wool shorn (pounds). Ayerage per sheep shorn. Number of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929.	1, 934 10, 899, 951	2, 579 32, 209, 354	23, 690, 068	343 19, 540, 602	127 14, 511, 012	4, 293, 591	1,036,114			
Average per sheep shorn	7. 5 1. 776, 698	8. 3 4, 735, 916	8. 5 3, 284, 521	8. 6 2, 627, 190	8. 5 2, 175, 293	8. 0 578, 625	187. 036			
Lambs born since Oct. 1, 1929 Bams and wathers born before Oct. 1, 1929	276, 948 55, 151	698, 504 162, 881	431, 355 118, 629	398, 695 71, 258	404, 582 56, 080	116, 200 10, 450	2, 289 4, 745	1, 216, 363 135, 855 563, 771		
	272, 986	701, 611	517, 486	394, 070	342, 710	80, 117	17. 340	125, 83		
1929	1, 171, 613	3, 172, 920	2, 217, 051	1, 763, 167	1, 371, 921	371,858	112, 662	390, 89		
PACIFIC			000 000	240 570	050 105	30,000				
Number of sheep and lambs shorn Per cent of total in each group	445, 857 8. 4	1, 595, 991 30. 1	983, 907 18, 5	646, 572 12, 2	259, 105 4, 9	0.6				
		1,065 18,072,752	8, 154, 331	5, 497, 217	1,978,463	150,000				
Wool shorn (pounds). Average per sheep shorn Number of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929 Rams and wetbers born before Oct. 1, 1929 Yearlng ewes born between Oct. 1, 1928, and Oct. 1,	7.6 681,859	8. 2 2. 487, 056	8.3 1,510,085	947, 779	7.6 338, 358	16, 200		313, 17		
Lambs born since Oct. 1, 1929	266, 782 19, 119	926, 547 56, 905	551, 466 40, 207	340, 975 17, 503	108, 372 4, 629	6,000 200		114, 32 6, 20		
Yearling ewes born between Oct. 1, 1928, and Oct. 1,	70,783	256, 391	176, 396	95, 589	36, 897			50,88		
1929 Ewes born before Oct. 1, 1928	325, 175	1, 247, 213	742, 016	493, 712	188, 460	10,000				
NEW ENGLAND										
Maine										
Number of shoop and lambs shorn Per cent of total in each group Farms reporting		1,200								
Farms reporting Wool shorn (pounds)		6,050								
Average per sheep shorn		5.0 1,200						5, 88		
Lambs born since Oct. 1, 1929		. 400 100		-				1,38		
Yearling ewes born between Oct. 1, 1928, and Oct. 1,		200						89		
Farms reporting. Wood shorn (pounds)		500						3, 39		
New Hampshire Number of sheep and lambs shorn Per cent of total in each group Farms reporting. Wool shorn (pounds)										
Per cent of total in each group										
Farms reporting Wool shorn (pounds)										
Average per sheep shorn								1,6		
Lambs born since Oct. 1, 1929								: "		
Yearling ewes born between Oct. 1, 1928, and Oct. 1,		<u> </u>								
Ewes born before Oct. 1, 1928						-		. 8		
Vermont										
Per cent of total in each group										
Wool shorn (pounds)							-			
Average per sheep shorn							-	2, 0		
Vermont Number of sheep and lambs shorn. Per cent of total in each group. Farms reporting Wool shorn (pounds). Average per sheep shorn. Number of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929.								1		
Yearling ewes born between Oct. 1, 1928, and Oct. 1,								_ 3		
Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929										
Massachusetts	¥ 220									
Number of sheep and lambs shorn Per cent of total in each group	1,550									
Farms reporting	6, 500	í								
Average per sheep shorn Number of sheep and lambs on farms (total)	1 204									
Lambs born since Oct, 1, 1929	- 40							- 3		
Lambs born since Oct. 1, 1929	· [1	í	1	1		
Ewes born before Oct. 1, 1928	_ 200] [[]		

Table 15.—SHEEP SHORN BY SIZE OF FLOCK—NUMBER OF SHEEP AND LAMBS SHORN, WITH FARMS REPORTING, AND AMOUNT OF WOOLSHORN, 1929; AND NUMBER OF SHEEP AND LAMBS ON FARMS, APRIL 1, 1930; CLASSIFIED ACCORDING TO SPECIFIED GROUPS OF NUMBER OF SHEEP SHORN PER FARM, BY DIVISIONS AND STATES—Continued

DIVISION OR STATE AND ITEM	CLASSIFICATION BY NUMBER OF SHEEP SHORN PER FARM								
DEVISION OR STATE AND ITEM	Total	Under 10	10 to 24	25 to 49	50 to 99	100 to 299	300 to 599		
NEW ENGLAND—Continued									
Rhode Island							1		
umber of sheep and lambs shorn Per cent of total in each group	1, 572 100.0	121 7.7	600 38. 2	468 29. 8	383 24. 4				
Farms reporting	86	32	35	13 [6				
ool shorn (pounds)	9, 268 5. 9	935 7. 7	3, 299 5. 5	3, 018 6. 4	2,016 5.3				
Farms reporting col shorn (pounds). Average per sheep shorn umber of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929.	3,060	287	1, 132	899	616 i		1		
Rams and wethers bern before Oct. 1, 1929	1, 211 206	112 26	442 80	379 59	245 31				
Yearling ewes born between Oct. 1, 1928, and Oct. 1,	. 1	i ([í					
Ewes born before Oct. 1, 1928.	407 1, 236	38 111	163 447	79 382	97 243				
Connecticut	1,200	•	•						
	7,016	434	1, 526	1,603	1,309	1,794	,		
Per cent of total in each group Farms reporting ool shorn (pounds) Average per sheep shorn number of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929 Nams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929.	100.0	6.2	21,8	22.8	18.7	25. 6			
ool shorn (pounds)	288 40, 026	108 2, 730	98 8, 898	8,340	20 7, 646	12 10, 312	2,		
Average per sheep shorn	5.7	6.3	5.8	5.2	5.8	5. 7	1		
Lambs born since Oct. 1, 1929	13,466 4,513	862 317	2, 510 900	2,857 1,101	2, 440 887	3, 075 710	ł		
Rams and wethers born before Oct. 1, 1929	1,558	87	227	140	180	792			
Yearling ewes born between Oct. 1, 1928, and Oct. 1,	2,028	112	393	361	368	329			
Ewes born before Oct. 1, 1928	5, 367	346	890	1, 255	1,005	1, 244			
MIDDLE ATLANTIC]	ļ .	ļ	j	· }	-	}		
New York	i i		. [
imber of sheep and lambs shorn	411, 223	12,888	69, 171	127, 719	110, 855	74, 232	11,		
Per cent of total in each group	100, 0 13, 000	3.1 2.769	16.8	31.1	27.0	18. 1			
ool shorn (pounds)	2, 940, 972	98, 045	4, 185 498, 896	3, 747 903, 205	1,722 789,016	539 540, 487	79,		
Average per sheep shorn	2, 940, 972 7, 2	7.6	7.2	7.1	7.1	7.3	· ·		
Lambs born since Oct. 1. 1929	618, 075 191, 465	25, 022 8, 721	113, 845 38, 862	193, 055 60, 551	152, 023 45, 173	92, 730 26, 411	10,		
Rams and wethers born before Oct. 1, 1929	46,458	1,953	7, 597	13, 194	9,968	7, 328	2 2		
Imber of sheep and lambs shorn. Per cent of total in each group. Farms reporting. ool shorn (pounds). Average per sheep shorn. Imber of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929.	73, 683	8, 589	14, 800	23,777	18, 155	9, 279			
Ewes born before Oct. 1, 1928	306, 469	10,759	52, 586	95, 533	78, 727	49, 712	5,		
New Jersey									
umber of sheep and lambs shorn	5,935	509	1,936	1, 419	1, 321	750			
Per cent of total in each group	100.0 304	8.6 111	32.6 122	23.9	22. 3 22	12. 6 5			
col shorn (pounds)	36, 204	3,862	12,023	8, 168	7, 661	4, 990			
Average per sneep snorn	6.1 11,744	6, 6 924	3, 677	5,8	5.8 2,326	6.7 1,521			
Lambs born since Oct. 1, 1929	5,022	314	1, 475	2, 684 1, 195	1,085	694			
Rams and wethers born before Oct. 1, 1929	736	88	312	101	109	64			
Fer cent of total in each group. Farms reporting. col shorn (pounds). Average per sheep shorn. umber of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1928, and Oct. 1, 1929. Ewes born before Oct. 1, 1928.	1, 101	95	442	246	105	83			
Ewes born before Oct. 1, 1928	4,885	427	1, 448	1, 142	1,027	680			
Pennsylvania	100 011	24 574							
umber of sheep and lambs shorn Per cent of total in each group	403, 311 100. 0	21, 279 5. 3	76, 393 18. 9	75, 906 18, 8	79, 215 19. 6	126, 258 31. 3	20,		
Per cent of total in each group Farms reporting	13, 339	4,110	4,908	2, 244	1, 172	845	i		
A verage per sheep shorn	2, 970, 058 7. 4	159,698 7.5	517, 107 6.8	520, 519	587,727	996, 749	159,		
umber of sheep and lambs on farms (total)	589,774	45, 561	137, 778	116, 848	7. 4 98, 006	7.9 131, 264	16,		
Rams and wathers born before Oct. 1, 1929	167, 982 80, 716	18, 231 2, 606	54, 413 6, 223	88, 952	22, 355	17, 558	1,		
Average per sheep shorn umber of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1,		i		8, 268	15, 431	87, 244	0,		
1929_ Ewes born before Oct. 1, 1928	68, 394 272, 682	5, 401 19, 323	14, 704 62, 488	13, 171	12, 004	17, 550	1,		
East North Central	212,002	10, 020	U2, 10G	56, 457	48, 216	58, 912	6,		
Ohio					ı				
umber of sheep and lambs shorn	1,810,304	49 464	288, 678	427 128	407 000	400 001			
	100.0	49, 464 2. 7	15.9	437, 136 24. 1	467, 688 25. 8	463, 671 25. 6	74,		
For cent of total in each group. Farms reporting. col shorn (pounds) Average per sheep shorn Lambs born since Oct. 1, 1929 Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929	50, 546 14, 657, 419	9, 163 406, 046	17, 825	12,926	7, 086 1	3, 307	+00		
Average per sheep shorn	8.1 /	8.2	2, 245, 742 7. 8	8, 421, 758 7. 8	8, 855, 309 8. 2	3, 925, 483 8. 5	603,		
Imber of sheep and lambs on farms (total)	2, 535, 664 713, 824	103, 870	494, 428	641,739	584, 824	463, 326 91, 123	53,		
Rams and wethers born before Oct. 1, 1929	225, 430	36, 306 5, 325	174, 304 22, 202	195, 618 41, 690	150, 065 59, 240	91, 123 70, 112	12		
Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929.	- 1]	- 1	- 1			1		
Ewes born before Oct. 1, 1928	271, 739 1, 324, 671	11, 844 49, 895	50, 451 247, 471	66, 210 338, 221	65, 081 310, 438	55, 406 246, 685	5 26		
Indiana.	, . ,	[200, 241	DIV, 200	∠2U, 000	20,		
umber of sheep and lambs shorn	554, 138	43, 557	208, 781	177 000	No Jen	0.4 11.01			
	100.0	1 7.91	87.7	177, 928 32. 1	78, 462 14. 2	34, 767 6. 3	6		
Per cent of total in each group	28, 275	7, 784 333, 156	13, 473	5, 460	1, 272	263	}		
Far cent of total in each group Farms reporting ool shorn (nounds)	A DRO RIA I		L 027, 898 I	1, 257, 382	558, 109	242, 389	44		
Per cent of total in each group Farms reporting ool shorn (pounds) Average per sheep shorn	3, 980, 614 7. 2	7.61	7. 2	7 1 1	, 500, 500	7 7 0	1		
Fer cent of total in each group Farms reporting col shorn (pounds) Average per sheep shorn under of sheep and lambs on farms (total) Lambs horn since (but 1 1000	1, 118, 184	7.61	1, 527, 896 7. 8 401, 486	307, 581	7.0	7. 0 40. 132	5		
Per cent of total in each group Farms reporting ool shorn (pounds) Average per sheep shorn amber of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929	1, 118, 184 449, 710	99, 767 89, 672	401, 486 167, 980	307, 561 125, 075	7, 0 118, 882 44, 653	7. 0 40, 132 13. 483	1		
Fer cent of total in each group Farms reporting. col shorn (pounds) Average per sheep shorn umber of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929 Yearling ewes born before Oct. 1, 1929, and Oct. 1, 1929. Ewes born before Oct. 1, 1928.	1, 118, 184	7.61	401, 486	307, 581	7.0 118,882	7. 0 40. 132	5 1		

Table 15.—SHEEP SHORN, BY SIZE OF FLOCK—NUMBER OF SHEEP AND LAMBS SHORN, WITH FARMS REPORTING, AND AMOUNT OF WOOL SHORN, 1929; AND NUMBER OF SHEEP AND LAMBS ON FARMS, APRIL 1, 1930; CLASSIFIED ACCORDING TO SPECIFIED GROUPS OF NUMBER OF SHEEP SHORN PER FARM, BY DIVISIONS AND STATES—Continued

DIVISION OR STATE AND ITEM	CLASSIFICATION BY NUMBER OF SHEEP SHORN PER FARM								
Definition of STATE and ITEM	600 to 999	1,000 to 2,499	2,500 to 4,999	5,000 to 9,999	10,000 to 24,999	25,000 to 49,999	50,000 and over	None shor	
NEW ENGLAND—Continued									
Rhode Island									
umber of sheep and lambs shorn									
umber of Steep and tambers Per cent of total in each group Farms reporting Vool shorn (pounds) Average per sheep shorn									
Jool shorn (pounds)									
Average per sheep shorn [umber of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929 Yearling ewes born between Oct. 1, 1928, and Oct. 1,						***********			
Lambs born since Oct. 1, 1929								1	
Rams and wethers born before Oct. 1, 1929									
Yearling ewes born between Oct. 1, 1928, and Oct. 1,									
1929 Ewes born before Oct. 1, 1928									
Connections		l	!						
umber of sheep and lambs shorn			ĺ		•				
Per cent of total in each group									
Farms reporting.									
Average per sheep shorn									
umber of sheep and lambs on farms (total)								1, 1	
Rams and wethers born before Oct. 1, 1929								3	
umber of sheep and lambs shorn. Per ceut of total in each group. Farms reporting. ool shorn (pounds). Average per sheep shorn. umber of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929. Ewes born before Oct. 1, 1928.								1	
1929 Ewes born before Oct. 1, 1928								1 5	
Middle Atlantic								٥	
New York					}				
umber of sheep and lambs shorn Per cent of total in each group	3, 462 0. 8								
Farms reporting	5	1							
ool shorn (pounds)	23, 648	8,000							
Average per sheep shorn umber of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1,	6. 8 2, 582	7. 3 155						27,8	
Lambs born since Oct. 1, 1929	76	15	1					9, 3	
Rams and wethers born before Oct. 1, 1929	989	30						3,	
1929	100	30						3,	
1929 Ewes born before Oct. 1, 1928	1,417	- 80						12,	
New Jersey		ł		1				l	
umber of sheep and lambs shorn								[
There of sheep and lambs shorn Per cent of total in each group Farms reporting //ool shorn (pounds) Average per sheep shorn umber of sheep and lambs on farms (total)									
rarms reporting				1					
Average per sheep shorn									
umber of sheep and lambs on farms (total)									
Rams and wethers born before Oct. 1, 1929								· '	
Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929									
Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929. Ewes born before Oct. 1, 1928									
Pennsylvania			1						
umber of sheep and lambs shorn	0.000	1, 300				1		1	
Per cent of total in each group	. 2,600	1, 500	1	1	1		l	l	
Farms reporting	4	1							
ool shorn (pounds)	7.5	9,000							
umber of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1,	1,874	2,080	f	.l .	l	(40.1	
Lambs born since Oct. 1, 1929	167	700 80						13,	
Yearling ewas born between Oct. 1, 1929. and Oct. 1.	637	00	1		,	i	ł		
1929	130	300						3, 18,	
Ewes born before Oct. 1, 1928	940	1,000						10,	
EAST NORTH CENTRAL								1	
Ohio	Į		1	}	1]	1	
umber of sheep and lambs shorn	16, 083	12,770 0.7							
Per cent of total in each group Farms reporting	0.9	1 11							
ou snorn (pounds)	117,400	82, 340			.				
Average per sheep shorp	1 7.3	6. 4 4, 782					i	179,	
umber of sheep and lambs on farms (total)	1, 980	1,031			.			(00,	
Rams and wethers born before Oct. 1, 1929		818		-)	.			. 12,	
Yearling ewes born between Oct. 1, 1928, and Oct. 1,	696	695						. 15,	
1929	6, 204	2, 238		-		.		96,	
Indiana		1	i	1		1	1	i	
umber of sheep and lambs shorn	2, 730	1,000				.		.	
Per cent of total in each group	0.5	0. 2		-					
Farms reporting	. 4	6,000		[
00l shorn (pounds)		6.0							
Average per sheep shorn umber of sheep and lambs on farms (total)	1, 511		-	-	.			143,	
Lambe horn cines Oct 1 1000	1 1			-				57,	
Rams and wethers born before Oct. 1, 1929	. 000)		1 .	1	1	1	
Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929. Ewes born before Oct. 1, 1928.	230						1	. 11,	

Table 15.—SHEEP SHORN, BY SIZE OF FLOCK—NUMBER OF SHEEP AND LAMBS SHORN, WITH FARMS REPORTING, AND AMOUNT OF WOOL SHORN, 1929; AND NUMBER OF SHEEP AND LAMBS ON FARMS, APRIL 1, 1930; CLASSIFIED ACCORDING TO SPECIFIED GROUPS OF NUMBER OF SHEEP SHORN PER FARM, BY DIVISIONS AND STATES—Continued

DIVISION OR STATE AND ITEM	CLASSIFICATION BY NUMBER OF SHEEP SHORN PER FARM									
	Total	Under 10	10 to 24	25 to 49	50 to 99	100 to 299	300 to 599			
East North Central—Continued										
Illinois	471 201	£1 000	154 441	135, 939	77, 147	35, 125	t 000			
Tumber of sheep and lambs shorn	471, 321 100. 0	51, 203 10. 9	154, 441 32, 8 10, 010	28. 8 4, 138	16.4 1, 209	7. 5 281	5,890 1,2			
Vool shorn (pounds)	25, 529 3, 536, 846 7. 5	9, 883 416, 177 8. 1	1, 180, 581	1, 002, 795	557, 833 7, 2	262, 496 7. 5	16 38, 814			
umber of sheep and lambs on farms (total)	944, 597	117, 234	301, 079 126, 522	241, 213 99, 548	123, 619 47, 868	45, 272 14, 815	6, 6 3, 025			
Rams and wethers born before Oct. 1, 1929	377, 894 42, 906	47, 074 6, 791	11, 920	8, 182	4, 383	1, 116	474 434			
iumber of sheep and lambs shorn. Fer cent of total in each group. Farms reporting. Vool shorn (pounds). Average per sheep shorn. Iumber of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929. Ewes born before Oct. 1, 1928.	98, 585 425, 212	14, 728 48, 641	32, 207 130, 430	24, 871 108, 612	11, 572 59, 796	4, 100 25, 241	410 1,707			
	720, 212	10,041	130, 400	100, 012	03,100	20, 211	1, 10,			
fumber of sheep and lambs shorn	1, 022, 403 100, 0	21, 663 2, 1	176, 966 17, 3	321, 795 31. 5	267, 932 26. 2	165, 115 16, 1	34, 599 3, 4			
Farms reporting	29, 751 8, 126, 724	4, 274 173, 321	10, 573 1, 394, 613	9, 447 2, 525, 796	4, 144 2, 156, 951	1, 197 1, 369, 124	264, 219			
Average per sheep shorn jumber of sheep and lambs on farms (total)	7.9 1,416,243	8.0 43, 449	7. 9 293, 743	7.8 474, 170	8. 1 357, 403	8, 3 172, 773	7. 6 29, 270			
Lambs born since Oct. 1, 1929	395, 276 62, 757	12, 714 2, 479	92, 389 12, 750	139, 443 19, 816	95, 673 16, 276	38, 978 7, 563	6, 276 1, 801			
Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929	165, 700	6,070	34, 016	53, 292	39, 102	21, 441	4, 10			
rumber of sheep and lambs shorn. Per cent of total in each group. Farms reporting //ool shorn (pounds). Average per sheep shorn. Lumber of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929. Ewes born before Oct. 1, 1928.	792, 510	22, 186	154, 588	261, 619	206, 352	104, 791	17, 08			
	361, 909	31, 340	77, 066	106, 254	83, 337	84,602	9, 78			
Per cent of total in each group Farms reporting	100.0 17.035	8. 7 7, 430	21.3 4,890	29. 4 3, 107	23. 0 1, 305	9, 6 268	2.			
Jumber of sheep and lambs shorn. Per cent of total in each group. Farms reporting. Vool shorn (pounds). Average per sheep shorn. Jumber of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929.	2, 716, 113 7, 5	252, 344 8. 1	606, 255 7, 9	802, 979 7. 6	615, 643 7. 4	248, 105 7. 2	67, 2 4 6.			
Lambs born since Oct. 1, 1929	584, 608 172, 704	62, 563 21, 569	135, 810 46, 341	162, 917 49, 359	117, 887 31, 617	41, 273 9, 289	7, 83 99			
Rams and wethers born before Oct. 1, 1929	39, 491	4, 598	7, 621	6, 447	5, 085	1, 455	1, 76			
Ewes born before Oct. 1, 1928.	68, 836 303, 577	8, 416 27, 980	16, 607 65, 241	19, 826 87, 285	13, 482 67, 703	4, 793 25, 736	730 4, 330			
West North Central			·	·		•	,			
Minnesota										
Per cent of total in each group.	579, 725 100. 0	40, 143 6. 9	117, 003 20, 2	157, 993 27. 3	162, 066 28. 0	92, 062 15. 9	7, 85			
vool shorn (pounds)	24, 215 4, 561, 546	8, 910 323, 960	7, 484 941, 957	4, 625 1, 236, 415	2, 482 1, 266, 778	713, 115	62, 78			
Imper of sheep and lambs on farms (total)	927, 098	8. 1 82, 609	204, 000	240, 133	7. 8 213, 122	7. 7 107, 764	8, 8, 18			
Rams and wethers born before Oct. 1, 1929	225, 747 33, 500	24, 911 4, 319	59, 134 7, 785	61, 302 7, 751	43, 089 5, 824	19, 307 3, 367	72 14			
umber of sheep and lambs shorn. Per cent of total in each group. Farms reporting You shorn (pounds). Average per sheep shorn. Jumber of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929. Ewes born before Oct. 1, 1928.	149, 539	13, 496	83, 737	87, 933	33, 362	15, 800	2, 11			
	518, 312	39, 883	103, 844	133, 147	130, 847	69, 290	5, 19			
Number of sheep and lambs shorn Per cent of total in each group Farms reporting Wool shorn (pounds) A verage per sheep shorn Number of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929.	818, 476 100, 0	49, 287 6. 0	168, 754	215, 597	200, 340 24. 5	187, 213	28, 54			
Farms reporting	30.848	9, 565 423, 483	20, 6 10, 749	26. 3 6, 380	3,065	16.8 995	8. 7			
Average per sheep shorn.	6, 499, 451 7. 9 1, 557, 517	8. 6 114, 392	1, 394, 297 8. 3 335, 003	1,708,848 7.9	1, 564, 740 7. 8	1, 059, 663	210, 89 7. 21, 94			
Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929.	551, 229 86, 195	40, 179 8, 287	128, 261 20, 512	878, 744 145, 633	302, 625 104, 857	169, 174 49, 281	4, 84			
Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929	187, 496	16, 738	44, 707	13, 833 43, 617	11, 347 34, 925	7, 333 21, 332	2,09			
Ewes born before Oct. 1, 1928. Missouri	732, 597	49, 188	141, 523	175, 661	151, 496	91, 228	12, 03			
Jumber of sheep and Jambs shown	890, 316	41, 888	241, 007	287, 828	192, 024	102 336	16,61			
	100, 0 35, 064	4.7 7,616	27, 1 14, 984	32. 3 8, 639	21, 6 3, 028	102, 336 11. 5 744	1.			
Average per sheep shorn	5, 985, 618	284, 563	1, 600, 625 6. 6	1, 917, 010	1, 307, 527 6. 8	704, 286 6. 9	115, 28			
Lambs born since Oct. 1, 1929	1, 750, 089 716, 434	6.8 103, 074 41, 542	475, 506 203, 312	506, 446 214, 289	304, 337 122, 721	127, 123 44, 168	11.67			
Yearling ewes born between Oct. 1, 1929, and Oct. 1,	67, 950	4, 838	16, 844	17, 121	10, 498	4, 316	2, 73 1, 20			
For cent of total in each group. Farms reporting. Vool shorn (pounds). Average per sheep shorn. Jumber of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929. Ewes born before Oct. 1, 1928.	166, 314 799, 391	11, 408 45, 286	45, 751 209, 599	48, 130 226, 906	28, 149 142, 969	12,728 65,911	1, 41 6, 27			
NOTED DREOTE	414 000									
Per cent of total in each group.	614, 305 100. 0	9, 955 1. 6	37, 728 6. 1	80, 686 13, 1	143, 399 23, 3	213, 327 34, 7	57, 58			
Vool shorn (pounds)	10, 689 5, 246, 862	2, 281 88, 690	2, 328 342, 548	2, 298 721, 097	2, 108 1, 258, 774	1, 467 1, 825, 378	471, 27			
Vumber of sheep and lambs shorn Per cent of total in each group Farms reporting Wool shorn (pounds) A verage per sheep shorn Number of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929	8. 5 856, 621	21, 703	9, 1 69, 251	122, 805	189, 988	8. 6 252, 618	8. 56, 87 4, 92			
Rams and wethers born before Oct. 1, 1929	121, 206 28, 077	5, 232 1, 108	16, 956 2, 417	23, 409 3, 648	30,705	26, 549	1,60			
Yearling ewes born between Oct 1 1000 and Oct	, 1	-,	~, ***	0,020	5, 497	10, 161	_, _,			

DIVISION OR STATE AND ITEM		CI	ABSIFICATION :	BY NUMBER OF	SHEEP SHORT	N PER FARM		
Division on banks and link	600 to 999	1,000 ta 2,499	2,500 to 4,999	5,000 to 9,999	10,000 to 24,999	25,000 to 49,999	50,000 and over	None shorn
East North Central—Continued								
Illinois								
Number of sheep and lambs shorn Per cent of total in each group	4,761 1.0	6,815 1,4	l					
Farms reporting	31, 850	46, 300						
Average per sheep shorn	6.7 4.561	6.8 2,451						106 14
Lambs born since Oct. 1, 1929	20 911	20						41, 55 7, 25
Yool shorn (pointeds). Average per sheep shorn Tumber of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1,		1,911	l	1		1	,	
1929 Ewes born before Oct. 1, 1928 Michigan	150 3, 480	15 505					***********	10, 53 46, 80
Jumber of sheep and lambs shorn	9, 958	14, 571	3,800	6,004			*********	
Per cent of total in each group.	1.0 14	1.4	0.4					
testshown (normda)	70, 904 7. 1	108, 701	25, 500 6. 7	87, 595				
fumber of sheep and lambs on farms (total)	4,872	7. 5 3, 513	2, 305	0.0				34, 74
Average per sheep shorn Average per sheep shorn Lambs or since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1,	497 159	420 74	155 50					8, 73 1, 78
1929	1,045	204	100					
Ewes born before Oct. 1, 1928	1, 045 3, 171	2,815	2,000					17,90
Jumber of sheep and lambs shorn	2,723	3,300	2, 859	10, 640				
The same of fatal to apple occasion	' A A	0.0	0.8	2.9				
Yool shorn (pounds)	17, 398	23, 000	14, 295	88.850	t			l
Average per sheep shorn lumber of sheep and lambs on farms (total)	8. 4 3, 665	7.0	5.0	6,200				46, 46
For cent of total in each group. Farms reporting. Vool shorn (pounds)	2,745			6, 200				13, 53 3, 57
Yearling ewes born between Oct. 1, 1928, and Oct. 1,	150		-	,,		1	ì	1
1929 Ewes born before Oct. 1, 1928	770		2					24, 52
WEST NORTH CENTRAL Minnesota								
Tumber of sheep and lambs shorn	2,600							
Per cent of total in each group Farms reporting	0, 4 4							
Vool shoen (nounds)	16, 540							
lumber of sheep and lambs on farms (total)	1,713							69, 5
Average per sheep shorn. Number of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1,	356							3, 9
1020	447							12,68
Ewes born before Oct. 1, 1928	800					İ		35,80
Number of sheep and lambs shornPer cent of total in each group	9, 410 1, 1	9,330						
Forme wanneding	1 14	7						
Average per sheep shorn	70, 400 7. 5	7.3	1	1	1	1	1	1
Wool shorn (pounds) Average per sheep shorn Average sheep and lambs on farms (total) Lambs born since Oct. 1, 1929. Rams and wothers born before Oct. 1, 1929. Youling ewes born between Oct. 1, 1928, and Oct. 1,	6, 271 851	1,918	1			.		77. 0
Rams and wethers born before Oct. 1, 1929	1, 593	1,508						19,6
1929 Ewes born before Oct. 1, 1928	610 3, 217	205 195						22, 39 108, 0
Missouri Number of sheep and lambs shorn	4, 215	4, 400						
) <u> </u>	0.5						
Vool shorn (pounds)	29, 600	26, 775						
Average per sheep shorn Number of sheep and lambs on farms (total)	7. 0 3, 104	2,485						216, 3 87, 8
Lambs born since Oct. 1, 1929	261 1,098	1,350						10, 6
Fer cent of total in each group Farms reporting Wool shorn (pounds) Average per sheep shorn Number of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929.	310	1						18, 4
Ewes born before Oct. 1, 1928	1, 435				1	1	1	1
North Dakota Number of sheep and lambs shorn	19, 789	38, 537	8, 300	5,000				
Per cent of total in each group	3,2	6.3	3	0.8				
Wool shorn (pounds)	161, 727 8, 2	284, 677	1 6.6	38, 000 7. 6				
Number of sheep and lambs on farms (total)	19, 109	35, 636	10, 250	5, 100				73, 2
Aarms reporting Wool shorn (pounds) Average per sheep shorn Number of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929, Yearling ewes born between Oct. 1, 1928, and Oct. 1,	1, 574 490			100				2,0
Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929	3, 512	4, 830	1,400	1,500				11, 1 49, 7
Ewes born before Oct. 1, 1928			8, 244	3,500		-1		49,7

TABLE 15.—SHEEP SHORN, BY SIZE OF FLOCK—NUMBER OF SHEEP AND LAMBS SHORN, WITH FARMS REPORT. ING, AND AMOUNT OF WOOL SHORN, 1929; AND NUMBER OF SHEEP AND LAMBS ON FARMS, APRIL 1, 1930; CLASSIFIED ACCORDING TO SPECIFIED GROUPS OF NUMBER OF SHEEP SHORN PER FARM, BY DIVISIONS AND STATES—Continued

		CLASSIFIC	ATION BY NUM	ther of sheep	SHORN PER FA	RM	
DIVISION OR STATE AND ITEM	Total	Under 10	10 to 24	25 to 49	50 to 99	100 to 299	300 to 599
West North Central-Continued							
South Dakota			45.005	44 100	400.004	488 000	
Number of sheep and lambs shorn Per cent of total in each group	796, 985 100. 0	12, 362 1. 6	42, 698 5. 4	64, 403 8. 1	100, 864 12, 7	175, 097 22, 0	110, 831 13, 9
Farms reporting Wool shorn (pounds)	10, 314 6, 564, 273	2, 607 114, 416	2, 692 395, 878	1,867 587,208	1, 488 881, 706	1, 135 1, 486, 188	279 877, 638
Average per sheep shorn	6, 564, 273 8, 2 1, 150, 346	9.31	9. 3 81, 347	9. 1 108, 085	8.7 147,709	235, 720	7.9 139,070
Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929.	212, 500 49, 035	28, 667 7, 492 2, 138	23, 200 2, 959	27, 499 3, 981	33, 010 5, 340	48, 637 7, 901	23, 986 4, 193
Yearling ewes born between Oct. 1, 1928, and Oct. 1,	186, 705	4, 848	11,913	16, 453	22, 009	36, 856	21, 258
Tumber of sheep and lambs shorn Per cent of total in each group Farms reporting Vool shorn (pounds) Average per sheep shorn Jumber of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929 Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929 Ewes born before Oct. 1, 1928 Nebraska	702, 106	14, 189	43, 275	60, 152	87, 260	142, 326	89, 633
umber of sheep and lambs shorn	333, 550 100. 0	6, 567 2. 0	18, 408 5, 5	24, 979 7. 5	31, 302 9, 4	59, 241 17. 8	39, 635 11, 9
Farms reporting //ool shorn (pounds). Average per sheep shorn umber of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929.	4, 383	1, 452	1, 189 165, 571	726	477	376	101
Average per sheep shorn	2, 466, 689 7. 4	59, 620 9. 1	9.0 42,144	213, 791 8. 6	263, 595 8. 4	484, 625 8, 2	310, 861 7. 8
Lambs born since Oct. 1, 1929	496, 411 134, 230	16, 668 5, 844	16, 564	50, 238 19, 198	56, 161 20, 665	86, 406 30, 321	45, 715 12, 29
Yearling ewes born between Oct. 1, 1929, and Oct. 1,	122, 430	2, 066	2,678	3, 419	3, 441	4, 693	5, 40
Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929. Ewes born before Oct. 1, 1928.	47, 969 191, 782	2, 069 6, 689	4,913 17,980	5, 933 21, 688	6, 398 25, 657	9, 035 42, 357	4, 847 23, 178
Kansas	The state of the s		1	•	·	,	
umber of sheep and lambs shorn	299, 525 100. 0	8, 480 2, 8	40, 869 13. 6	58, 087 19. 4	59, 275 19, 8	66, 153 22, 1	24, 508 8. 3
Per cent of total in each group Farms reporting Fool shorn (pounds) A verage per sheep shorn Lumber of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929	7, 398 2, 170, 366	1, 668 69, 363	2, 543 312, 257	1, 729 432, 053	908 425, 120	454 471, 649	6- 166, 776
Average per sheep shorn	7. 2 574, 336	8. 2 22, 482	7. 6 85, 590	7. 4 106, 893	7. 2 96, 497	7.1 89, 781	6.8
Lambs born since Oct. 1, 1929	210, 572	8, 263	35,011 3,954	43, 126	38, 580	35, 209	32, 77 10, 02
Yearling ewes born between Oct. 1, 1928, and Oct. 1.	47, 044	1, 454	· · · · · · · · · · · · · · · · · · ·	3, 594	2, 570	2, 101	3, 07
Ewes born before Oct. 1, 1928.	51, 771 264, 949	2, 502 10, 263	8, 289 38, 336	11, 388 48, 785	8, 598 46, 749	6, 744 45, 727	2, 360 17, 310
SOUTH ATLANTIC							
Delaware							
Tumber of sheep and lambs shorn	2, 834 100. 0	122 4.3	712 25. 1	930 32. 8	738 26. 0		33 11.
farms reporting	139 17, 979	85 894	4, 575	31 6,407	12		1, 83
Average per sheep shorn. umber of sheep and lambs on farms (total).	6.3 5,326	7.3 331	6.4 1.545	6. 9 1, 805	5.8		5.
Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929	1, 921 138	148 12	609	712 30			12
Yearling ewes born between Oct. 1, 1928, and Oct. 1,	566	11	139				
tumber of sheep and lambs shorn Per cent of total in each group Farms reporting 'ool shorn (pounds) Average per sheep shorn tumber of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929, and Oct. 1, 1929 Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929 Ewes born before Oct. 1, 1928	2, 701	160	757	185 878	145 661		8 24
	00 *		01 PO0				
Per cent of total in each group	88, 577 100. 0	3, 550 4. 0	31, 723 35. 8	83, 309 87. 6	15, 476 17. 5	4, 219 4. 8	30 0.
Yool shorn (pounds)	3, 813 556, 255	587 23, 453	1, 921 · 203, 606	1, 018 209, 965	250 92, 971	36 24, 460	1,80
Average per sheep shorn. Tumber of sheep and lambs on farms (total)	6.3 194, 152	6.6 8,265	6. 4 66, 333	6. 3 66, 491	6.0 29,587	1 52	6. 62
fumber of sheep and lambs shorn Per cent of total in each group Farms reporting Vool shorn (pounds) Average per sheep shorn Average per sheep shorn Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929 Yearling owes born between Oct. 1, 1928, and Oct. 1, 1929	87, 042 6, 513	3, 442 588	29, 988 2, 334	80, 540 1, 834	13, 017 1, 135	7, 812 3, 239 147	30
Yearling ewes born between Oct. 1, 1928, and Oct. 1,	15, 417	888	5,028		1		
Ewes born before Oct. 1, 1928	85, 180	3, 347	28, 983	4, 932 29, 185	2, 510 12, 925	669 3, 757	25
Tumber of sheep and lambs shorn	1	1					10.10.10
Per cent of total in each group.	100.0	100.0	************				
Vool shorn (pounds) Average per sheep shorn	10 10. 0	10 10. 0				*************	
Tumber of sheep and lambs on farms (total)	8	i i					
Vool shorn (pounds). Average per sheep shorn Average per sheep shorn Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1,	2						
Ewes born before Oct. 1, 1928	4	1	*************				
Virginia							
Per cent of total in each group.	412, 986 100. 0	22, 395 5, 4	100, 800 24. 4	118, 382 28. 7	90, 269 21. 9	66, 481 16. 1	10, 91 2.
Farms reporting	15, 876 2, 078, 165	4, 020 116, 228	6, 376 513, 637	3, 566 598, 637	1,398	482	53, 30
Farms reporting Vool shorn (pounds) Average per sheep shorn Number of sheep and lambs on farms (total)	5.01	5. 2 50, 807	5. 1 205, 022	5.1	446, 095 4. 9	826, 910 4, 9	4.
	828, 526 368, 185 23, 805	22, 250	92, 791	225, 586 102, 572	163, 358 72, 316 4, 561	111, 925 48, 541 2, 721	17, 9 7, 5
Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1,		2,076	6, 587	6,011	1	1 .	
Ewes born before Oct. 1, 1928.	61, 996 374, 540	4, 996 21, 485	16, 889 88, 755	16, 679 100, 324	11, 095 75, 386	7, 013 53, 650	1, 2 8, 4

NUMBER OF STREET		. CI	ASSIFICATION	BY NUMBER OF	SHEEP SHOR!	V PER FARM		
DIVISION OR STATE AND ITEM	600 to 999	1,000 to 2,499	2,500 to 4,999	5,000 to 9,999	10,000 to 24,999	25,000 to 49,999	50,000 and over	None shorn
West North Central—Continued								
South Dakota								
Number of sheep and lambs shorn Per cent of total in each group	90, 121 11. 3	163, 712 20. 5	24, 997 3. 1	11,900				
Farms reporting Wool shorn (pounds)	702, 511	1, 229, 659	202, 669	2				1
A vorege ner sheen shorn	770	7.5	8.1	7.3				1
Number of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1,	13, 069	183, 336 17, 294	24, 123 1, 613	70		*******		16,63
Yearling ewes born between Oct. 1, 1928, and Oct. 1,	4, 051	6, 564	2, 362	190				
Ewes born before Oct. 1, 1928.	15, 807 69, 927	32, 469 127, 009	4, 170 15, 978	500 5,375				20, 33 46, 98
Nebraska								
Number of sheep and lambs shorn Per cent of total in each group	23, 899 7, 2	25, 205 7, 6	14, 850 4, 5	13,064	25,000 7.5	51,400		
Farms reporting.	32	19	96, 200	2	2	9	*	,
Average per sheep shorn	7. 5	190, 200 7, 5	1 6.5	81, 447 6. 2	107, 113 4. 3	6.1		
Lambs born since Oct. 1, 1929	18, 180 3, 152	18, 284 2, 976 2, 483	9, 739 1, 135	1, 200	4 4			149, 97 22, 07
Wool short (bonds). Average per sheep shorn Number of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yarling ewes born between Oct. 1, 1928, and Oct. 1,	5, 595	2,483	5, 500					22, 07 87, 15
1929 Ewes born before Oct. 1, 1928	1,910 7,523	3, 516 9, 309	904 2, 200	1 200		1 700		8, 44
Kansas	1,020	8, 308	. 2,200	1, 200		1,100		32, 29
Number of sheep and lambs shorn	10, 517	19,776	6, 560	5,000				
Per cent of total in each group Farms reporting	3. 5 15	6.6 14	2,3	1.7				
Wool shorn (pounds)	74, 040 7. 0	142, 114 7. 2	47,000 6.9	30,000				
Number of sheep and lambs on farms (total)	10, 502	18, 916	2, 431	0.0				108, 47
Per cent of total in each group Farms reporting Wool shorn (pounds). Average per sheep shorn Number of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1,	2, 582 2, 028	5, 168 3, 390	175 6					32, 43 24, 87
Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929 Ewes born before Oct. 1, 1928	815	1, 753						
Ewes born before Oct. 1, 1928	5,077	8,605	2, 250					41,84
SOUTH ATLANTIC						1 -		
Delaware								
Per cent of total in each group								
Farms reporting								
Average per sheep shorn								
Lambs born since Oct. 1, 1929								
Yearling ewes born between Oct. 1, 1928, and Oct. 1,								
Number of sheep and lambs shorn. Per cent of total in each group Farms reporting Wool shorn (pounds). Average per sheep shorn. Number of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929. Ewes born before Oct. 1, 1928.								
Maryland								
Per cent of total in each group								
Farms reporting								
Average per sheep shorn								15 03
Lambs born since Oct. 1, 1929								6, 51
Maryland Number of sheep and lambs shorn Per cent of total in each group Farms reporting Wool shorn (pounds). Average per sheep shorn Number of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling owes born between Oct. 1, 1928, and Oct. 1, 1929. Ewes born before Oct. 1, 1928.								46
1929Ewes born before Oct. 1, 1928								1,84 6,73
	1 .	i	1	ł	1	ł	1	1
Number of sheep and lambs shorn								
Farms reporting								
Average per sheep shorn								
Number of sheep and lambs on farms (total)								
District of Columbia Number of sheep and lambs shorn Per cent of total in each group Farms reporting Wool shorn (pounds) Average per sheep shorn Number of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929.								
Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929 Ewes born before Oct. 1, 1928	.							
Ewes born before Oct. 1, 1928								
Number of sheep and lambs shorn	2,742	1,000						
Number of sheep and lambs shorn Per cent of total in each group Farms reporting Wool shorn (pounds) Average per sheep shorn Number of sheep and lambs on farms (total) Lambs bore since Oct 1 1000	0.7	0.2				************		*********
Wool shorn (pounds)	12, 350	6,000						
Average per sheep shorn	2,777	869						50, 28
Rams and wathers born before Oct 1 1929	30	30 25						21, 21 1, 11
Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929. Ewes born before Oct. 1, 1928.	1	1			1	1	ì	1 -
T	1,692	1 800	1					23, 94

TABLE 15.—SHEEP SHORN, BY SIZE OF FLOCK—NUMBER OF SHEEP AND LAMBS SHORN, WITH FARMS REPORT ING, AND AMOUNT OF WOOL SHORN, 1929; AND NUMBER OF SHEEP AND LAMBS ON FARMS, APRIL 1, 1930; CLASSIFIED ACCORDING TO SPECIFIED GROUPS OF NUMBER OF SHEEP SHORN PER FARM, BY DIVISIONS AND STATES—Continued

		CLASSIFIC	ATION BY NUM	BER OF SHEEP	SHORN PER FA	ARM	
DIVISION OR STATE AND ITEM	Total	Under 10	10 to 24	25 to 49	50 to 99	100 to 299	300 to 599
South Atlantic—Continued							
West Virginia				4.00 .000	100.050	50.004	
Number of sheep and lambs shorn Per cent of total in each group	521, 361 100. 0	21, 693 4. 2	137, 220 26. 3	160, 620 30. 8	108, 653 20. 8	82, 294 15, 8	7,031 1.3
73	19, 527	3, 953 109, 203	8, 464 666, 972	4, 841 797, 010	1, 671 599, 643	575 506, 584	19
Farms reporting. Wool shorn (pounds). Average per sheep shorn. Number of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1,	2, 741, 308 5. 3	5.0	4.9	5.0	5. 5	6.2	43, 396 6. 2
Number of sheep and lambs on farms (total)	896, 661 319, 914	49, 507 19, 200	259, 420 104, 081	276, 147 105, 472	160, 355 51, 681	98, 416 22, 938	7, 315 943
Rams and wethers born before Oct. 1, 1929	48, 665	1,882	9, 302	10, 917	11, 152	22, 938 11, 873	1, 204
Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929.	91, 687	5, 901	25, 868	25, 955	15, 972	9, 971	1, 601
Ewes born before Oct. 1, 1928	436, 395	22, 524	120, 169	133, 803	81, 550	53, 634	3, 567
North Carolina	70.400	11 605	07 205	10 505	0.008	4 800	1 100
Number of sheep and lambs shorn————————————————————————————————————	72, 469 100. 0	11, 535 15. 9	27, 395 37, 8	18, 595 25, 7	9, 005 12, 4	4, 809 6. 6	1, 130 1. (
Farms reporting	4, 784 345, 149	2, 210 58, 058	1, 823 133, 014	570 88, 424	141 39, 083	37 21, 470	5, 100
Average per sheep shorn	4.8	5.0	4, 9	4.8	4. 3 14, 091	4.5	4.8
Number of sheep and lambs on farms (total)	146, 285 61, 887	24, 338 10, 339	51, 909 22, 718	32, 320 13, 576	5, 946	7, 418 2, 839	1,595 535
Rams and wethers born before Oct. 1, 1929.	6, 810	1, 435	2, 437	1, 399	406	206	18
Yearing ewes born between Oct. 1, 1925, and Oct. 1, 1929.	16, 493	2, 887	5, 629	3, 363	1, 518	884	110
Number of sheep and lambs shorn Per cent of total in each group. Farms reporting. Wool shorn (pounds). Average per sheep shorn. Number of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling owes born between Oct. 1, 1928, and Oct. 1, 1929. Ewes born before Oct. 1, 1928.	61, 095	9, 677	21, 125	13, 982	6, 221	3, 489	933
South Carolina	10, 386	1, 183	2 615	2 051	1, 108	2, 529	
Number of sheep and lambs shorn Per cent of total in each group.	100.0	11.4	2, 615 25. 2	2, 951 28. 4	10.7	24.4	
Farms reporting	555 44, 819	255 6, 148	174 12, 038	13, 350	18 4, 823	19 8,460	
Average per sheep shorn	4.3	5.2	4.6	4.5	4.4	3.3	
Number of sheep and lambs on larms (total)	18, 841 6, 472	2, 079 696	4, 514 1, 564	4, 684 1, 719	1, 693 561	2, 933 931	
Rams and wethers born before Oct. 1, 1929	840	138	229	186	48	74	
Wool snorn (pounds) Average per sheep shorn. Number of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929. Ewes born before Oct. 1, 1928.	1, 801	207	483	502	165	233	
	9, 728	1,038	2, 238	2, 277	919	1,695	
Georgia	34, 335	2, 281	4, 984	5, 718	4, 687	7, 140	3, 185
Number of sheep and lambs shorn Per cent of total in each group Farms reporting.	100.0	6.6	14. 5	16.7	13.7	20.8	9.3
Farms reporting	1, 136 115, 399	491 8, 479	329 18, 066	175 21, 853	73 17, 486	21, 872	9, 64
Wool shorn (pourns). A verage per sheep shorn. Number of sheep and lambs on (arms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1,	3. 4 49, 690	3.7	3.61	3.8	3.7	3.1	3. (2, 45)
Lambs born since Oct. 1, 1929.	14, 730	3, 779 1, 330	7, 919 2, 763	8, 227 2, 741	5, 856 1, 566	8, 674 2, 427	480
Rams and wethers bern before Oct. 1, 1929	6, 800	542	1, 040	865	1, 051	1,007	550
Ewes born before Oct. 1, 1928.	5, 992 22, 168	440	1, 032 3, 084	1, 025	836	833	280
Vienido		1, 467	3,004	3, 596	2, 403	4, 407	1, 18
Number of shapp and lambs shorn	38, 031	300	834	1, 558	2,056	5, 471	6, 313
Per cent of total in each group	100. 0 260	0.8	2.2	4.1	5.4	14.4	16.6
Wool shorn (pounds)	118, 617	58 1, 216	55 3, 275	46 4,976	5, 983	35 14, 945	19, 52
Average per sheep shorn	47, 275	4. 1 477	3.9 1,383	3. 2 1, 848	2.9 2.270	2, 7 6, 240	3.1 7,50
Lambs born since Oct. 1, 1929	8, 526	117	383	432	456	1, 241	81
Yearling ewes born between Oct. 1, 1928, and Oct. 1.	8, 125	107	158	308	266	867	92
Number of sheep and lambs shorn Per cent of total in each group. Farms reporting. Wool shorn (pounds). Average per sheep shorn Number of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929. Ewes born before Oct. 1, 1928.	5, 659 24, 965	58 195	149 693	210 898	267 1, 281	643	74 5, 01
	21, 200	190	UBG	090	1, 201	3, 480	0,01
EAST SOUTH CENTRAL					1.		İ
Kentucky	782, 929	91 700	150 001	001 840	011 170	***	10.70
Number of sheep and lambs shorn Per cent of total in each group	100, 0	31, 708 4. 0	158, 301 20. 2	231, 746 29. 6	211, 173 27. 0	119, 358 15. 2	19, 72 2.
L'arms samasting	26, 858 3, 688, 181	5,922 145,066	9, 811 746, 587	6, 876 1, 079, 504	3, 301 981, 316	571, 961	103, 11
Wool shorn (pounds). Average per sheep shorn. Number of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1,	4.7	4.6	4.7	4.7	4.6	4.8	5.
Lambs born since Oct. 1, 1929	1, 597, 223 758, 746	70,607 30,733	322, 656 152, 101	456, 808 221, 794	395, 687 191, 961	207, 133 97, 652	35, 99 15, 74
Rams and wethers born before Oct. 1, 1929	39, 010	2, 781	8, 715	9, 553	8, 310	5, 509	1, 35
1848	83, 477	6, 321	18, 773	20, 898	17, 010	9,777	2, 11
Ewes born before Oct. 1, 1928	715, 990	30,772	143,067	204, 563	178, 406	94, 135	16, 78
Tennessce Number of sheep and lambs shorn	306, 751	10 900	53 USA	09 109	00 000	95 000	2 88
Per cent of total in each group.	100.0	18, 298 6. 0	83, 237 27. 1	93, 102 30. 4	68, 673 22, 4	11.7	3,66
Wool shorn (pounds)	12, 886 1, 299, 247	3, 508 82, 779	5, 211 358, 295	2, 807 389, 267	1, 074 281, 923	271	14.30
Average per sheep shorn	4, 2 625, 888	4.5	i 4.3	4.2	4.1	4.3	3.
AND THE PROPERTY OF THE PROPER	0.40, 088	41,381	165, 175	182, 140 78, 699	119, 103 53, 061	54, 442 23, 937	
Lambs born since Oct. 1, 1929.	272, 131	17, 211	72,472		09,001	20,007	-,
Per cent of total in each group. Farms reporting. Wool shorn (pounds). Average per sheep shorn. Number of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929	21, 132	2, 229	5,989	5, 167	3, 263	1, 772	"

AND AND AND AND AND AND AND AND AND AND		C.	LAESIFICATION	BY NUMBER O	F SHEEP SHOR	N PER FARM		
DIVISION OR STATE AND ITEM	600 to 999	1,000 to 2,499	2,500 to 4,990	5,000 to 9,999	10,000 to 24,999	25,000 to 49,999	50,000 and over	Noneshorn
SOUTH ATLANTIC—Continued								
West Virginia								
Number of sheep and lambs shorn Per cent of total in each group	1, 950 0. 4	1,900 0.4						
Farms reporting Wool shorn (pounds)	9, 500	1		l		l		
Average per sheep shorn	4.9	9,000 4.7					*********	
Number of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929	2, 546 542	2, 125 400						40.83
Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1,	279	25						14, 65 2, 03
1929	275	1,100						5, 04
Ewes born before Oct. 1, 1928	1, 450	600					****	19, 09
North Carolina								
Per cent of total in each group								
Farms reporting								
Average per sheep shorn								
Lambs born since Oct. 1, 1929						************		14, 61 5 93
Rams and wethers born before Oct. 1, 1929					***********			90
Number of sheep and lambs shorn Per cent of total in each group Farms reporting Wool shorn (pounds) Average per sheep shorn Lambs of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929 Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929 Ewes born before Oct. 1, 1928								2, 10
Ewes born before Oct. 1, 1928 South Carolina								5,66
Number of sheep and lambs shorn Per cent of total in each group Farms reporting Wool shorn (pounds) Average per sheep shorn Number of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929, Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929 Ewes born before Oct. 1, 1928.						`		
Per cent of total in each group								
Wool shorn (pounds)								
Average per sheep shorn								
Lambs born since Oct. 1, 1929								2, 93 1, 00
Rams and wethers born before Oct. 1, 1929								10
1929								21
Georgia								1,56
Number of sheep and lambs shorn	4, 740	1,600						
Per cent of total in each group	13. 8	4. 7						
Farms reporting Wool shorn (pounds)	13, 200	4,800						
Average per sheép shorn	2. 8 5, 290	3. 0 1,600						F 00
Lambs born since Oct. 1, 1929.	900 400	1 400						2,11
Lambs born since Oct. 1, 1929		600			1			
Ewes born before Oct. 1, 1928	640 3, 350	100 500						80 2,23
Florida	,,,,,,,						~~~~~~~	2,23
Number of sheep and lambs shorn.	8, 250	8, 250		5,000				l
Per cent of total in each group	21.7 11	21. 7		13.1				
Farms reporting Wool shorn (pounds)	23,600	25, 100		20,000				
Average per sheep shorn	2, 9 9, 250	3. 0 8. 005		7, 100				3 19
Average per sheep shorn Number of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1,	1, 400 975	1,875 1,195		1,000				80
Yearling ewes born between Oct. 1, 1929, and Oct. 1,				1				1 .
Ewes born before Oct. 1, 1928	1, 350 5, 525	I, 105 3, 830		600 2,500				53 1, 53
·]]
EAST SOUTH CENTRAL Kentucky			1					
Number of sheep and lambs shorn	5, 327	2,270	3, 320					
	1 '0.7	0.3	0.4					
Wool shorn (pounds)	32, 502	15, 400	12,731					
Average per sheep shorn	6. 1 11, 550	6. 8 4, 446	3.8 7.515					84.89
Per cent of total in each group. Farms reporting Wool shorn (pounds) Average per sheep shorn. Number of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929.	5, 392 197	2,050 85	3, 780					37, 54 2, 25
Yearling ewes born between Oct. 1, 1928, and Oct. 1.	157	1						
1929 Ewes born before Oct. 1, 1928	652 5, 309	211 2, 100	395 3, 150					7, 32 37, 70
Tennessee	5,502	_,	, 100] ","
Number of sheep and lambs shorn	1,500							
Per cent of total in each group		0.7						
wool shorn (bounds)	0,000							
Average per sheep shornNumber of sheep and lambs on farms (total)	831	4, 4 358						57. 3
Lambs born since Oct. 1, 1929	325	156 17						23, 8 2, 6
Rams and wethers born before Oct. 1, 1929		1						
1929	100	10					12	. 5, 99

Table 15.—SHEEP SHORN, BY SIZE OF FLOCK—NUMBER OF SHEEP AND LAMBS SHORN, WITH FARMS REPORTING, AND AMOUNT OF WOOL SHORN, 1929; AND NUMBER OF SHEEP AND LAMBS ON FARMS, APRIL 1, 1930; CLASSIFIED ACCORDING TO SPECIFIED GROUPS OF NUMBER OF SHEEP SHORN PER FARM, BY DIVISIONS AND STATES—Continued

		CLASSIFICATION BY NUMBER OF SHEEP SHORN PER FARM										
DIVISION OR STATE AND ITEM	Total	Under 10	10 to 24	25 to 49	50 to 99	100 to 299	800 to 599					
EAST SOUTH CENTRAL-Continued					·							
Alabama				4 400	5 010	***						
umber of sheep and lambs shorn Per cent of total in each group	52, 256 100, 0	1, 777 3, 4	4, 252 8. 1	4, 400 8. 4	5, 913 11. 3	13, 464 25. 8	5,1					
Farms reporting	993	382	283 16, 256	132 17, 204	20, 795	49, 027						
Per cent of total in each group. Farms reporting. ool shorn (pounds). Average per sheep shorn Lumber of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Power and achieve fore before Cet.	183, 834 3. 5	7, 957 4. 5	3.8	3.9	3.5	3.6	17,					
Lambs born since Oct. 1, 1929	69, 156 18, 582	3, 324 1, 137	6, 724 2, 163	6, 062 2, 032	8, 212 2, 595	15, 767 4, 264	5, 1,					
Rams and wethers born before Oct. 1, 1929	7, 459	447	820	543	896	2, 223	-,					
Rams and wethers born before Oct. 1, 1929 Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929 Ewes born before Oct. 1, 1928	9, 102	487	1, 004	769	1,034	2, 279						
	34, 013	1, 253	2, 737	2, 718	3, 687	7,001	2					
Mississippi	82,848	2, 613	7, 188	8, 905	9, 381	16,030	15					
Per cent of total in each group.	100.0	3. 2	8.7	10.7	11.3	19. 3	. 10					
Farms reporting col shorn (pounds)	1, 594 272, 638	10, 527	468 26, 417	267 32, 466	149 31, 241	112 48, 821	47					
Average per sheep shorn	3. 3 110, 056	4.0 4,481	3.7 10,944	3. 6 12, 246	3. 3 12, 427	3. 0 18, 368	17					
Lambs born since Oct. 1, 1929	25, 483	1, 433	3, 183	3, 449	3, 487	4,354	3					
Yearling ewes born between Oct. 1, 1929. and Oct. 1,	18, 250	626	1, 545	1, 667	1,630	3, 146	3					
Imber of sheep and lambs shorn. Per cent of total in each group. Farms reporting. ool shorn (pounds). Average per sheep shorn umber of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929. Ewes born before Oct. 1, 1928.	15, 235 51, 088	538 1, 884	1, 550 4, 666	1, 554 5, 576	1, 818 5, 492	2, 083 8, 785	1					
West South Central			-,	,	-,							
Arkansas	.	l										
umber of sheep and lambs shorn	41,579	4, 696	16, 184	13, 583	4, 749	1, 917						
Per cent of total in each group	100. 0 2, 407	11.3 885	38.9 1,015	32.7 411	11. 4 81	4.6 14						
A verage per sheen shorn	189, 658 4. 6	22, 527 4. 8	73, 999 4, 6	61, 042 4, 5	21,554 4.5	8,536 4.5						
imber of sheep and lambs on farms (total)	85, 800	9, 898	28, 998	22, 265	6, 939	2,790						
Rams and wethers born before Oct. 1, 1929	34, 138 5, 710	3, 946 813	11, 884 1, 861	8, 833 1, 464	2,757 279	1,022 205						
Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929	10,081	1, 186	3, 451	2, 837	547	301						
Fer cent of total in each group. Farms reporting. ool shorn (pounds). Average per sheep shorn umber of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929. Ewes born before Oct. I, 1928.	35, 891	3, 953	11, 802	9, 131	3, 356	1, 262						
Louisiana	100 001	0.054	# 600	0.084								
Per cent of total in each group.	129, 621 100. 0	3, 654 2. 8	7,909 6.1	8, 654 6, 7	9,729 7.5	19, 656 15. 2	17					
Farms reporting	1,911 418,135	758 14, 776	530 29, 785	262 32, 011	148 34, 730	128 61,532						
Imber of sheep and lambs shorn. Per cent of total in each group. Farms reporting ool shorn (pounds) Average per sheep shorn Lambs born sheep and lambs on farms (total) Lambs born sheep of the per before (oct. 1, 1929)	3. 2	4.0	3.8	3.7	3.6	3.1	55					
Lambs born since Oct. 1, 1929	171, 432 43, 211	5, 825 1, 541	10, 903 3, 053	10, 681 2, 862 1, 265	12,395 3,070	22, 318 5, 087	2					
Rams and wethers born before Oct. 1, 1929Yearling ewes born between Oct. 1, 1928, and Oct. 1,	17, 897	692	1, 088	1, 265	1, 404	2,335	1					
1929 Ewes born before Oct. 1, 1928	17, 385 92, 939	733	1, 585	1, 442 5, 112	1,311	2,603						
Oklahoma	92, 939	2, 859	5, 177	0, 112	6, 610	12, 293	12					
imber of sheep and lambs shorn	122, 504	3, 013	13, 940	23, 820	25, 563	28, 750	C					
Per cent of total in each group.	100. 0 2, 799	2. 5 602	11.4	19. 5	20.9	23. 5	٠.					
ool shorn (pounds)	883, 807	25, 092	109, 487	183, 987	393 183, 822	201 203, 220	5					
Average per succept shorn Imber of sheep and lambs on farms (total)	7. 2 221, 616	8.3 7,741	7. 9 28, 437	7. 7 44, 420	7. 2 41, 974	7. 1 41, 176						
umber of sheep and lambs shorn. Per cent of total in each group. Farms reporting. ool shorn (pounds). Average per sheep shorn. umber of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929, and Oct. 1, 1929. Verrifur ewas born between Oct. 1, 1929, and Oct. 1, 1929.	83, 575 13, 879	2, 833 684	11, 624 2, 245	17, 945 2, 637	16, 909 2, 399	15,829						
Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929.	24, 823	1, 037				2, 181						
Ewes born before Oct. 1, 1928.	24, 823 99, 339	3, 187	3, 621 10, 947	4, 907 18, 931	4, 255 18, 411	4, 020 19, 137						
Texas												
Per cent of total in each group.	5, 019, 918 100. 0	9, 039 0. 2	40, 254 0. 8	82, 837 1. 7	181,069	585, 376 11, 7	52:					
Carme sometime	15, 981	1, 812	2, 461	2, 344	3. 6 2, 639	3, 590						
Average per sheep shorn imber of sheep and lambs on farms (total)	38, 523, 669 7. 7	63, 869 7. 1	281, 562 7. 0	596, 644 7. 2	1, 377, 296 7. 6	4, 563, 392 7. 8	4, 08					
Lambs born since Oct. 1, 1929	7, 021, 334 1, 702, 086	20, 024 6, 192	75, 678 23, 176	137, 425 41, 300	274.652	788, 805 205, 622	69 16					
Lambs born since Oct. 1, 1923. Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1,	978, 547	2, 749	9, 034	15, 854	78, 373 32, 363	205, 622 116, 193	11					
1929. Ewes born before Oct. 1, 1928.	1, 053, 619 3, 287, 082	2, 612	9,002	17, 621	33, 504	97, 171	8					
	3, 287, 082	8, 471	34, 466	62, 650	130, 412	369, 819	339					
Mountain Montana												
umber of sheep and lambs shorn	3, 235, 512	3, 600	9, 623	21, 133	50, 910	690 451	27					
Per cent of total in each group Farms reporting	100.0	0.1	0.3	0.7	1.6	230, 451 7. 1						
nol phoma (nounde)	6, 134 29, 111, 557	905 35, 329	606 92, 690	598 199, 724	728 476, 720	1, 330 2, 106, 554	2, 39					
Average per sheep shorn umber of sheep and lambs on farms (total)	9. 0 4, 027, 457	9.8 14, 089	9. 6 22, 604	9. 5 42, 100	9.4	9.1	34					
Rambs born since Oct. 1, 1929	438, 128	2, 510	5, 529	11, 222	89, 666 21, 939	330, 927 66, 837	40					
Average per sheep shorn notes of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929 Yearling ewes born between Oct. 1, 1928, and Oct. 1,	107, 056	570	767	1, 258	2, 511	9, 983	1					
1929 Ewes born before Oct. 1, 1928	724, 369 2, 757, 904	2, 176 8, 833	3, 933 12, 375	6, 009 23, 611	14, 364	53, 923	0 22					

		CI	ASSIFICATION 1	BY NUMBER OF	BHEEP SHORE	Y FER FARM	and the same of th	
DIVISION OR STATE AND ITEM	600 to 909	1,000 to 2,499	2,500 to 4,999	5,000 to 9,999	10,000 to 24,999	25,000 to 49,909	50,000 and over	None shore
EAST SOUTH CENTRAL-Continued								
Alabama		i					ļ	
Number of sheep and lambs shorn————————————————————————————————————	6,856	7,377	3,200					***********
Farms reporting	13. 1	14.1	6.1					*********
	21, 485	24, 300	9,500					
Average per sheep shorn Lambs of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929 Rams and wothers born before Oct. 1, 1929 Yearling ewes born between Oct. 1, 1928, and Oct. 1,	3. 1 7, 270	6, 997	3.0 4,500					4,91
Lambs born since Oct. 1, 1929	800 1,025	1,650 315	1,000					
Yearling ewes born between Oct. 1, 1928, and Oct. 1,		•						
Ewes born before Oct. 1, 1928	340 5, 105	I, 195 3, 837	500 2,800					50 2,05
Mississippi	0, 100] 0,001	2,000					2,00
imber of sheep and lambs shorn	6, 120	11, 362	6, 147				 	
Per cent of total in each group	7. 4	13. 7	7.4					
Farms reporting	17, 550	40, 200	18,341	l				
Average per sheep shorn	2. 9	3.5	3.0					
Lambs born since Oct. 1, 1929.	8,655 1,380	13, 150 2, 000	850	1				(2,09)
Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929	1, 950	2, 250	1,500					73
Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929.	1,675	2, 180	1,300					87
Ewes born before Oct. 1, 1928	3, 650	6,720	2,800					2, 5
. WEST SOUTH CENTRAL								1
Arkansas								
umber of sheep and lambs shorn		************						
Farms reporting								
ool shorn (pounds)								
umber of sheep and lambs shorn. Per cent of total in each group. Farms reporting. ool shorn (pounds). Average per sheep shorn. Lambs born since Oct. 1, 1029. Rams and wothers born before Oct. 1, 1020. Yearling ewes born between Oct. 1, 1928, and Oct. 1,								14, 91
Lambs born since Oct. 1, 1929								1, 65
Yearling ewes born between Oct. 1, 1928, and Oct. 1,					***************************************			1
1929 Ewes born before Oct. 1, 1928								1,73 6,38
Iouisiana								
Tumber of sheep and lambs shorn	11, 180	34, 496	16,800					
Per cent of total in each group.	8.6	26.6	13.0					
Farms reporting	16 37, 187	23 106,996	45,900					
A varaga har chaan charn	3. 3	3. 1	2.7					11,56
umber of sheep and lambs on farms (total)	12, 138 2, 245	41, 589 10, 591	22,300 6,700	1				3,72
umber of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1,	1, 250	4, 355	1,670					88
Yearling ewes born between Oct. 1, 1928, and Oct. 1,	865	4,075	1,650					94
1929 Ewes born before Oct. 1, 1928	7, 778	22, 568	12, 280					5,00
Oklahoma			}					
lumber of sheep and lambs shorn	3, 300 2, 7	6,500 5,3	8, 212 6, 7					
Per cent of fotal in each groupFarms reporting	5	4	3					
Inal charn (nounde)	23, 200 7. 0	59, 300 9, 1	38, 388 4. 7					
Average per sneep snorn	2, 532	4, 285	6, 276	1	ł			.1 30.03
Average per sheep shorn Number of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1,	550 52	250 250	1,797 152					2, 6
Yearling ewes born between Oct. 1, 1928, and Oct. 1,				1	l			1
1929 Ewes born before Oct. 1, 1928	235 1,695	1, 025 2, 760	1,125 3,202					16,5
Texas	2,000]		
Yourselves - C - Leaves - A 2 Leaves - Leaves	453, 571	1, 210, 594	928, 594	582, 393 11. 6	352,891	70, 650		
Per cent of total in each group	9.0	24. 1	18.5	11.6	7. 0 25	1.4		
Per cent of total in each group. Farms reporting. Vool shorn (pounds). Average per sheep shorn umber of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929.	3, 519, 120	9, 281, 816	7, 032, 470	4, 677, 174	2, 599, 315	448, 000		
Average per sheep shorn	7.8	1, 626, 010	7.6 1,241,340	8.0 745,850	7. 4 378, 966	6.3 80.650		362.40
Tambs born since Oct 1 1929	590, 030 141, 492	396, 591	308, 048	172, 024	76, 281	10,000		82, 5
Rams and wethers born before Oct. 1, 1929	88, 734	219, 274	159, 984	104, 088	64,630	3,650		49, 2
	78, 548	232, 986	185, 475 587, 833	140, 427	91,148	15,000		62, 5
Ewes born before Oct. 1, 1928	281, 256	232, 986 777, 159	587, 833	329, 311	146, 907	52,000		168, 01
Mountain				1				1
Montana				***	000 000	pri 000	ľ	
umber of sheep and lambs shorn	300, 347 9, 3	940, 179 29. 1	541, 744 16. 7	508, 184 15. 7	325, 297 10. 1	33,000		
	9.3 397	639	164	80	23	0 000		
ool shorn (pounds)	2, 611, 176	8, 510, 250 9, 1	4, 907, 203 9, 1	1 9.0	2, 972, 621 9, 1	250,000		
Average per sheep shorn	8. 7 352, 604	1, 112, 236	617, 295	537, 267	328, 156 24, 219	34, 178		201, 1
Lambs born since Oct. 1, 1929	37, 608	120, 310	36, 806	41, 455 15, 938	24, 219 6, 739	348		6.8
Kams and wethers been before Oct. 1, 1929	8, 326	20, 404	10, 110	l .	l .			
Yearling ewes born between Oct 1, 1998, and Oct. 1.	L	i			1 88 500	1 - 1	1	
Fer cent of total in each group. Farms reporting. ool shorn (pounds). Average per sheep shorn. umber of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929. Ewes born before Oct. 1, 1928.	59, 121 247, 549	195, 740 769, 752	112, 172 450, 168	99, 831 380, 043	66, 294 230, 904	7, 457 26, 373		41,8 130,1

AGRICULTURE

		CLASSIFIC	ATION BY NUM	BER OF SHEEP	SHORN PER FA	RM	
DIVISION OR STATE AND ITEM	Total	Under 10	10 to 24	25 to 49	50 to 99	100 to 299	300 to 599
Mountain-Continued		-					
Idaho	2 222 214		01.011	00.004	70 990	157 051	400
Number of sheep and lambs shorn Per cent of total in each group	2, 022, 216 100. 0	6, 550 0.3	21,311	39,094	72,332 3.6	157, 651 7. 8	109, 68
Fer cent of total in each group. Farms reporting. Vool shorn (pounds). A verage per sheep shorn. Sumber of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Itams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929. Ewes born before Oct. 1, 1928.	6,880 18,020,282	1,493 61,928	1, 325 205, 288	1, 128 371, 645	1,067 686,584	994 1, 476, 735	27 998, 03
A verage per sheep shorn.	3 301 754	9.5 20,850	9.6 60,045	9. 5 88, 948	9. 5 150, 381	9. 4 299, 459	9. 192, 15
Lambs born since Oct. 1, 1929	1, 224, 301	8, 293 892	25, 361 2, 428	37, 291	63, 923 5, 080	124, 469	79, 67
Yearling ewes born between Oct. 1, 1929, and Oct. 1,	61,751	1		3, 641		8, 883	3, 59
Ewes born before Oct. 1, 1928	308, 892 1, 706, 810	2, 501 9, 164	6, 590 ¹ 25, 666 ₁	9, 511 38, 505	14, 043 67, 335	28, 245 187, 862	17, 12 91, 78
					·	-	
umber of sheep and lambs shorn.	2, 852, 680 100. 0	1,754 0.1	5, 055 0, 2	10,066 0.4	22, 049 0. 8	95, 751 3. 4	124, 52
Farms reporting	3.028 [406	325	288	321 (545	4.
Average per sheep shorn	23, 982, 271 8. 4	17, 143 9. 8	47, 870 9. 5	93, 495 9. 3	201, 157 9. 1	825, 995 8. 6	1, 037, 3; 8.
Tumber of sheep and lambs on farms (total)	3, 417, 460 307, 459	6,594 1,455	21, 469 4, 195	21, 102 6, 300	40, 914 11, 290	141, 248 30, 059	160, 93 21, 58
Rams and wethers born before Oct. 1, 1929	140, 742	434	780	857	1, 520	6, 350	5, 40
iumber of sheep and lambs shorn Fer cent of total in each group Farms reporting Vool shorn (pounds) A verage per sheep shorn A verage per sheep shorn Lambs born since Oct. 1, 1929 Kams and wethers born before Oct. 1, 1929 Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929 Ewes born before Oct. 1, 1928	571, 267	1,266	3, 063	2,988	6,432	22, 549	28, 70
	2, 397, 992	3, 439	13, 431	10, 957	21,672	82, 290	105, 2
Cumber of sheep and lambs shorn Per cent of total in each group Farms reporting Wool shorn (pounds) A verage per sheep shorn Cumber of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929 Yearling ewes born between Oct. 1, 1929, and Oct. 1, 1929 Ewes born before Oct. 1, 1928.	1,494,687	3, 109	8, 818	15, 314	30, 491	129, 734	156, 27
Per cent of total in each group	100. 0 3, 953	0. 2 683	0.6 564	1.0	2. 0 444	8. 7 739	10.
Vool shorn (pounds)	11,678,297	26,658	74, 494	120, 842	229, 245	985, 280	1, 173, 01
Average per sneep snorn. Tumber of sneep and lambs on farms (total)	2, 505, 159	8.6 17,040	47, 360	7. 9 38, 197	7. 5 63, 067	7. 6 184, 727	7. 196, 20
Lambs born since Oct. 1, 1929	270, 859 698, 192	3,092 7,445	6, 810 22, 339	10, 330 4, 793	14, 175 14, 379	35, 973 17, 570	29, 98 12, 88
Yearling ewes born between Oct. 1, 1928, and Oct. 1,	}		j	J			
Ewes born before Oct. 1, 1928	250, 652 1, 285, 456	1,621 4,882	3, 479 14, 732	5, 321 17, 753	7, 026 27, 487	24, 681 106, 503	24, 98 128, 48
				. [
Yumber of sheep and lambs shorn Per cent of total in each group	1,920,706 100.0	2,097 0.1	9, 194 0. 5	17, 119 0. 9	44, 111 2. 3	195, 602 10. 2	266, 51 13.
Farms reporting	4.789	439	572	489	646	1, 170	- 68
Average per sheep shorn	13, 709, 145 7. 1	14, 195 6. 8	53, 899 5. 9	92, 345 5. 4	253, 469 5. 7	1, 110, 682 5. 7	1, 532, 7 5
Lambs born since Oct. 1, 1929	2, 291, 426 232, 291 83, 471	4, 980 1, 239	14, 134 2, 214	24, 159 3, 436	62, 777 8, 985	250, 043 28, 066	318, 8 29, 2
Number of sheep and lambs shorn Per cent of total in each group. Farms reporting. Vool shorn (pounds) Average per sheep shorn. Aumber of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929.	83, 471	353	730	1, 259	8, 985 3, 400	23, 006 13, 031	13, 1
Ewes born befere Oct. 1, 1928.	428, 363 1, 547, 301	437 2,951	2, 466 8, 724	3, 778	10, 132	42, 222 171, 724	55, 6
Aminovan	1, 027, 301	2, 801	5, 724	15, 686	40, 260	171, 724	220, 8
Number of sheep and lambs shorn	968, 720	1,046	5, 564	13, 683	25, 480	108, 176	133, 65
Per cent of total in each group.	100. 0 2, 556	0. 1 177	0.6 349	1. 4 382	2. 6 364	108, 176 11. 2 622	13. 33
Nool shorn (pounds)	5, 451, 415 5. 6	5, 872 5. 6	25, 934	60, 569	108, 613	396, 399	450, 83
Jumber of sheep and lambs on farms (total)	1, 339, 905	1,716	8, 293	20, 590	87, 907	3.7 154,408	177, 70
Rams and wethers born before Oct. I, 1929	829, 937 51, 380	433 117	1,879 486	5, 109 1, 106	8, 804 2, 370	35, 507 8, 768	36, 14 8, 00
Yearing ewes born between Oct. 1, 1928, and Oct. 1,	161, 850	190	1, 144	2,749	5, 135	20, 460	22,8
Jumber of sheep and lambs shorn Per cent of total in each group Farms reporting Yool shorn (pounds). A verage per sheep shorn Jumber of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929, and Oct. 1, 1929 Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929 Ewes born before Oct. 1, 1928.	796, 738	976	4, 784	11, 626	21, 598	89, 673	110, 6
Utah Jumber of sheep and lambs shorn	0.000.000	4 858	***			1.2	
Per cent of total in each group	2, 298, 306 100. 0	4,787 0.2	13, 873	24, 726 1.1	51, 875 2. 3	197, 551 8. 6	201, 59 8.
Farms reporting.	19, 596, 962	1,063 47,376	139, 170	726 234, 340	761 490, 618	1, 191 1, 737, 790	1,749,6
Vool shorn (pounds) Average per sheep shorn. Average per sheep shorn. Author of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929 Yearling ewes born between Oct. 1, 1928, and Oct. 1,	8.51	9. 9 12, 229	10. 0 33, 142	9. 5 49, 214	9.5	8.8	263, 8
Lambs born since Oct. 1, 1929	2, 922, 457 463, 805 82, 672	3,594	10, 552	14,622	92, 093 29, 707	286, 172 75, 738	52, 2 7, 0
Yearling ewes born between Oct. 1, 1928, and Oct. 1,	4	811	2, 059	2,904	2, 200	6, 965	
Ewes born before Oct. 1, 1928	449, 225 1, 926, 755	2, 558 5, 266	4, 897 15, 634	8, 753 22, 935	10, 431 49, 755	37, 014 166, 455	38, 04 166, 46
Nevada				,	**, 100	200, 200	
Cumber of sheep and lambs shorn. Per cent of total in each group	944, 468 100. 0	(¹) 435	1,520 0.2	8, 170	5, 068	10,440	14, 2 1.
Farms reporting	760	95	103	0.3 91	0. 5 78	1. 7 97	
Average per sheep shorn	7,398,470 7.8	3, 584 8. 2	13, 494 8. 9	28, 162 8. 9	40, 730 8. 0	135, 171 8. 2	108, 1
Lambs bern since Oct. 1, 1929	1,201,837 226,992	1,331 315	4, 144 1, 120	6, 347 2, 300	9, 039	27, 469	19, 97 3, 19
For cent of total in each group. Farmsreporting. Vool shorn (pounds). Average per sheep shorn. Number of sheep and lambs on farms (total). Lambs bern since Oct. 1, 1929. Rams and wethers bern before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929. Ewes born before Oct. 1, 1928.	40, 732	74	275	501	3, 199 349	7,690 1,828	1,0
Fues bown haling Oct 1 1026	189, 164	425	1,101	861	1,370	3, 653	3, 2
AND MOUN DERGIE OUT, 1, 1846	744, 949	517	1,648	2,595	4, 121	14, 298	12, 56

		C	ASSIFICATION	BY NUMBER OF	SHEEP SHOR	n per farm		
DIVISION OR STATE AND ITEM	600 to 999	1,000 to 2,499	2,500 to 4,999	5,000 to 9,999	10,000 to 24,909	25,000 to 49,999	50,000 and over	None shorn
Mountain—Continued Idaho								
	125, 072	414,877	315, 160	318, 399	345, 456 17. I	25, 300	71, 333	
Farms reporting Wool shorn (pounds)	6, 2 164 1, 124, 951	20. 5 272 3, 705, 251	15. 6 90 2, 721, 435	15. 7 49 2, 862, 103	17. 1 26 2, 951, 576	1. 3 1 253, 000	3, 5 1 601, 756	
Average per sheep shorn Number of sheep and lambs on farms (total)	209, 508	637, 363	8, 6 416, 900	9. 0 469, 929	572, 105	10. 0 46, 300	8, 4 75, 986	61,829
Number of sheep and lambs shorn Per cent of total in each group. Farms reporting. Wool shorn (pounds) Average per sheep shorn Number of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1928, and Oct. 1, 1929	82, 086 4, 381	228, 053 8, 051	136, 984 5, 212	161, 585 5, 918	230, 145 8, 293	21,000 500	1,789 3,295	23, 647 1, 583
Ewes born before Oct. 1, 1928	20, 412 102, 629	41,866 359,393	47, 502 227, 202	37, 347 265, 079	66,308 267, 359	5, 000 19, 800	4, 240 66, 662	8, 204 28, 395
Number of sheep and lambs shorn Per cent of total in each group		547,746 19.2	632, 317 22. 2	579, 357 20. 3	454, 575 15. 9	176, 912 6. 2	55,041 1,9	
Farms reporting	197 1, 195, 253	334 4, 643, 488	183 5,382,215 8.5	83 4, 921, 488	3. 970, 908	6 1, 211, 577	1	
Average per sheep shorn Number of sheep and lambs on farms (total)	8. 1 167, 466	8.5 634,627	718, 251	8. 5 616, 938	529,090	6. 8 187, 703	7.9 61,050	110,071
Rams and wethers born before Oct. 1, 1929	14, 297 4, 534	60, 275 26, 288	48, 532 28, 552	36, 000 24, 061	33,300 19,469	25, 400 4, 100	500 1,450	14, 306 16, 947
Per cent of total in each group. Farms reporting. Wool shorn (pounds). Average per sheep shorn. Number of sheep and launbs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929. Ewes born before Oct. 1, 1928.	35, 158 113, 477	100, 284 447, 780	116, 924 524, 243	110, 953 445, 924	84, 025 392, 296	27, 470 130, 733	13, 100 46, 000	18, 297 60, 521
Colorado Number of sheep and lambs shoru	193, 184 12, 9	500, 141 33. 5	243, 364 16. 3	135, 813 9, 1	78,444	~~~~~		
Farms reporting	253 1, 435, 308	345 3, 892, 490	72	21 1, 106, 579	725, 404			
Average per sheep shorn Number of sheep and lambs on farms (total)	7. 4 225, 899	7. 8 505, 526	1, 908, 984 7. 8 267, 208	8.1 135,746	9. 2 82, 139			681, 959
Number of sheep and lambs shorn Per cent of total in each group. Farms reporting. Wool shorn (pounds)	29, 957 11, 264	52, 905 47, 076	19, 434 26, 851	14, 055 2, 977	7,550 1,585			
Ewes born before Oct. 1, 1928	31,607 153,071	68, 517 397, 028	33, 632 187, 291	20, 722 97, 992	10, 920 62, 084			18, 196 88, 148
Number of sheep and lambs shorn Per cent of total in each group Farms reporting Wool shorn (pounds) Average per sheep shorn Number of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929 Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929	272, 274 14, 2	484, 520 25. 2	260, 397 13. 6	184, 517 9, 6	158, 340 8. 2	26, 000 1, 4		
Farms reporting	362 1,707,842	336 3, 552, 450	76 2, 173, 813	27 1, 663, 549	13 1, 346, 129	208, 000		
Average per sheep shorn Number of sheep and lambs on farms (total)	6. 3 316, 490	7.3 574, 008	8.3 301,370	9. 0 185, 705	178, 045	32, 400		28, 468
Rams and wethers born before Oct. 1, 1929 Yearling ewes born between Oct. 1, 1928, and Oct. 1,	28, 025 11, 515	55, 116 19, 003	40, 725 6, 925	11, 285 5, 916	25, 950 3, 599			
Ewes born before Oct. 1, 1928Arizona	58, 435 218, 515	112, 970 386, 919	55, 879 197, 841	33, 741 134, 763	37,303 111,193			9, 305 11, 909
Number of sheer and lambershown	138, 041 14. 2	110, 160 11. 4	111, 714 11. 5	114, 807 11. 9	137, 529 14. 2	68, 863 7. 1	***********	
Farms reporting Wool shorn (pounds)	190 506, 27 <u>5</u>	75 522, 565	31 848, 634	873, 700	933,007	719,014		
Number of sneep and lambs snorn Per cent of total in each group. Farms reporting. Wool shorn (pounds). Average per sheep shorn. Number of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Beyen and wethers born backer Oct. 1, 1929.	3.7 179,023	4.7 140, 975 29, 638	7. 6 161, 891 46, 097	7, 6 170, 495 57, 476	6. 8 241, 995 66, 218	35, 554 4 600	~ * * * * * * * * * * * * * * * * * * *	9.858
Rams and wethers born before Oct. 1, 1929	35, 187 6, 190	4, 984	5, 833	2,850	9, 745	ł	i	1
Rams and wethers born before Oct. 1, 1929 Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929 Ewes born before Oct. 1, 1928	23, 429 114, 217	17, 862 88, 491	18, 337 91, 624	15, 830 94, 333	26, 156 139, 876	4, 400 26, 048		3, 317 2, 867
Vtah Number of sheep and lambs shorn Per cent of total in each group	244, 724 10. 6	691, 488 30. 1	521, 414 22, 7	187, 779 8. 2	67, 598 2, 9	4.0		
	220	5, 866, 836	158 4,335,558	1, 630, 593	5 555, 500	702, 000		
Average per sheep shorn	288, 179	803, 514	568, 976	8.7 210,832 17,660	8. 2 83, 372 500	117, 900		113, 033
Wool shorn (pounds) Nuerage per sheep shorn. Number of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1920. Yearling ewes born between Oct. 1, 1928, and Oct. 1,	43, 143 7, 636	106, 429 19, 211	63, 488 17, 246	5, 390	3, 715	2,500		4,990
Ewes born before Oct. 1, 1928	40, 071 197, 329	122, 825 555, 049	90, 025 398, 217	33, 993 153, 789	18, 748 60, 409	17, 000 70, 900		24, 862 64, 549
Number of sheep and lambs shorn Per cent of total in each group	3.1	192, 358 20, 4	176, 805 18, 7	246, 782 26, 1	141, 300 15. 0	116, 824 12, 4	***************************************	
Farms reporting	211, 652	1, 516, 024 7, 9	1,412,226 8.0	1, 923, 423 7. 8	11 1, 055, 867 7, 5	950,000		
Number of sheep and lambs on forms (total)	7. 2 37, 529 6, 645	267, 667	232, 630 39, 289 9, 861	300, 278 59, 179 8, 202	160, 391 16, 700	37,700		3,882
Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929 Yearling ewes born between Oct. 1, 1928, and Oct. 1,	1, 305	45, 778 11, 834	}		2, 935	2,096		373
1929_ Ewes born before Oct. 1, 1928	4, 753 24, 826	41, 547 168, 508	43, 015 140, 465	41, 653 191, 244	32, 956 107, 809	12,790 72,004		1,834 4,360

		cı	ASSIFICATION I	NUMBER OF	SHEEP SHORE	Y PER FARM	[
DIVISION OR STATE AND ITEM	Total	Under	10 10 to	24 25 to	49 50	to 99	100 to 299	800 to 599
Pacific .								
Washington				- 000	00.000	28, 495	47, 891	
Number of sheep and lambs shorn	614, 1 100		1,319 1 0.5	1, 283 1. 8	20, 298 3. 3	4.6	7.8	30, 869 5. 0 78
Farms reporting	3, 1 5, 484, 0	102	786	708 7, 240	587 70, 350	423 234, 407	308 395, 851	78 249, 482
Average per sheep shorn	0, 101,	3.9	8.7	8.6	8.4 39, 255	8. 2 54, 852	8.3 83,555	8. 1 48, 646
Lambs born since Oct; 1, 1929	I, 142, (469, (328 8	5,548	0, 764	15,994	21, 390	33, 196	17, 312
Rams and wethers born before Oct. 1, 1929	17,2	253	402	887	1,044	1, 329	1,735	1, 296
Per cent of total in each group. Farms reporting. Wool shorn (pounds). Average per sheep shorn. Number of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yenrling ewes born between Oct. 1, 1928, and Oct. 1, 1929. Ewes born before Oct. 1, 1928.	117, 8 537, 8	342	1, 521 3, 697	3, 961 1, 058	5, 623 16, 594	7, 093 25, 040	9, 103 39, 521	6, 794 23, 244
Oregon	001,	580	,007	1,003	20,002	20, 010		20,24
	2, 086,		3,079	29, 311 1. 4	69, 574	123, 726	259, 058	155, 193
Number of sneep and tambs snorn Per cent of total in each group Farms reporting. Wool shorn (pounds) Average per sheep shorn. Number of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929 Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929	106 9, 0	379	1,303	1,780	3.3 1,969	5. 9 1, 824	12. 4 1, 655	7. 4 880
Wool shorn (pounds)	17, 946,	190 54 3. 6	1, 159 23 8. 9	31,090 5 7.9	35, 896 7. 7	923, 924	1, 976, 878 7, 6	1, 236, 294 8. 0
Number of sheep and lambs on farms (total)	3, 319,	271 10	3,813	11, 171	28, 686	218, 356 86, 284	421, 205 162, 837	230, 043
Rams and wethers born before Oct. 1, 1929	1, 117, 6 93, 5		1,064	24, 594 3, 692	51, 361 5, 716	9, 570	16, 976	78, 162 8, 151
Yearling ewes born between Oct. 1, 1928, and Oct. 1,	433,	566	2, 569	7, 412	14, 703	23, 956	45, 141	28, 735
Ewes born before Oct. 1, 1928	1, 675,	389	5,944	25, 473	56, 906	98, 546	196, 251	114, 995
California				1				
Number of sheep and lambs shorn	2, 608,	809		10, 630	25, 057	55, 864	209, 337 8, 0	258, 997
Farms reporting	5.	0. 0 865	0. 1 683	0. 4 675	1.0 719	2. 1 812	1, 248	9, 9 633
Wool shorn (pounds)	18, 747,	453 2 7. 2	1,797 7.4	77, 596 1 7, 3	77, 131 7, 1	381, 920 6. 8	1, 415, 442 6. 8	1, 737, 913 6. 7
Number of sneep and lambs shorn Per cent of total in each group Farms reporting. Wool shorn (pounds) Average per sheep shorn. Number of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929.	4, 083, 1 1, 612,	728	7, 841 2, 929	22, 020	49,779 19,966	101, 984 41, 843	335, 602 138, 464	395, 948 160, 999
Rams and wethers born before Oct. 1, 1929.	118,	688	463	885	1, 739	3, 885	18, 251	12, 383
	385,		933	2, 314	5, 698	10, 602	35, 690	38, 099
Ewes born before Oct. 1, 1928	1, 967,	115	8, 016	10, 072	22, 376	45, 654	148, 197	184, 467
	-	C	LABSIFICATION	BY NUMBER O	SHEEP SHOR	N PER FARI	М	
DIVISION OR STATE AND ITEM		T	ī	i		ı		1
	600 to 999	1,000 to 2,499	2,500 to 4,999	5,000 to 9,999	10,000 to 24,999	25,000 to 49,999		None shorn
								-
Pacific—Continued Washington							*	
Av. 1 . C. 1	35, 832	154, 478	145, 688	113, 978	22,000			1
Per cent of total in each group.	5. 8 40	25. 2 103	23, 7	18.6	3.6			
Wool shorn (pounds)	310, 112	1, 391, 430	1, 366, 186	1,020,801	I 990 000	1	1	
Number of sheep and lambs on farms (total)	8. 7 68, 871	9. 0 276, 259	250, 387	9. 0 173, 184	10. 0 36. 950			65, 806
Lambs born since Oct. 1, 1929	28, 885							
Rams and wethers born before Oct. 1, 1929	909	116, 963 4, 390	108, 959	70, 787	18,000			23,880
Rams and wethers born before Oct. 1, 1929 Yearling ewes born between Oct. 1, 1928, and Oct. 1,	909	4, 390	2, 238	1, 626) .	1		1 .
Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929. Ewes born before Oct. 1, 1928.	7, 676 31, 451	25, 787 129, 119	108, 959 2, 238 25, 380 122, 810		18, 000 350 1, 600 17, 000			13, 137
Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929. Ewes born before Oct. 1, 1928. Oregon		4, 390 25, 787	2, 238 25, 380	1, 626	1,600			13, 137
Ewes born before Oct. 1, 1928	31, 451 156, 605	4, 390 25, 787	2, 238 25, 380 122, 810 358, 352	1, 626 10, 167 90, 604	1, 600 17, 000			13, 137 27, 742
Oregon Number of sheep and lambs shorn Per cent of total in each group	31, 451 156, 605 7, 5	4, 390 25, 787 129, 119 603, 470 28, 9	2, 238 25, 380 122, 810 358, 352 17, 2	1, 626 10, 167 90, 604 236, 382 11. 3	1, 600 17, 000			13, 137 27, 742
Ewes born before Oct. 1, 1928 Oregon Number of sheep and lambs shorn Per cent of total in each group Farms reporting Wood shorn (rounds)	31, 451 156, 605 7, 5 207 1, 285, 313	4, 390 25, 787 129, 119 003, 470 28, 9 405 5, 429, 190	2, 238 25, 380 122, 810 358, 352 17, 2 104 3, 265, 638	1, 626 10, 167 90, 604 236, 382 11. 3 3 3 2, 287, 048	1, 600 17, 000			13, 137 27, 742
Ewes born before Oct. 1, 1928 Oregon Number of sheep and lambs shorn Per cent of total in each group Farms reporting Wool shorn (pounds) Average per sheep shorn Number of sheep and lambs on farms (total)	31, 451 156, 605 7, 5 207 1, 285, 313 8, 2 233, 745	4, 390 25, 787 129, 119 003, 470 28, 9 405 5, 429, 190 927, 711	2, 238 25, 380 122, 810 358, 352 17, 2 104 3, 265, 638 9, 1 1518, 806	1, 626 10, 167 90, 604 236, 382 11. 3 39 2, 287, 048 373, 407	1, 600 17, 000			13, 137 27, 742
Ewes born before Oct. 1, 1928. Oregon Number of sheep and lambs shorn. Per cent of total in each group. Farms reporting. Wool shorn (pounds). Average per sheep shorn. Number of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929.	31, 451 156, 605 7, 6 207 1, 285, 313 8, 25 233, 745 79, 838	4, 390 25, 787 129, 119 003, 470 28, 9 429, 150 5, 429, 190 927, 711 300, 328	2, 238 25, 380 122, 810 358, 352 17, 2 10 3, 265, 638 9, 1 518, 800 151, 339	1, 626 10, 167 90, 604 236, 382 11. 3 3, 287, 048 9, 7 273, 467 123, 959	1, 600 17, 000			13, 137 27, 742
Ewes born before Oct. 1, 1928. Oregon Number of sheep and lambs shorn. Per cent of total in each group. Farms reporting. Wool shorn (pounds). Average per sheep shorn. Number of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling awas born before Oct. 1, 1928, and Oct. 1.	31, 451 156, 605 7, 5 207 1, 285, 313 8, 2 233, 745 79, 838 5, 971	4, 390 25, 787 129, 119 603, 470 28, 9 20, 100 920, 7, 11 300, 228 18, 465	2, 238 25, 380 122, 810 358, 352 17, 2 104 3, 265, 638 9, 1 518, 806 151, 339 12, 982	1, 626 10, 167 90, 604 236, 382 11. 3 39 2, 287, 048 9. 7 373, 407 123, 959 6, 491	1, 600 17, 000 88, 680 4. 3 720, 760 8. 1 100, 740 21, 400 1, 690			13, 137 27, 742 27, 742 38, 528 30, 684 2, 526
Ewes born before Oct. 1, 1928. Oregon Number of sheep and lambs shorn Per cent of total in each group Farms reporting. Wool shorn (pounds). Average her sheep shorn. Number of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929. Ewes born before Oct. 1, 1928.	31, 451 156, 605 7, 6 207 1, 285, 313 8, 25 233, 745 79, 838	4, 390 25, 787 129, 119 003, 470 28, 9 429, 150 5, 429, 190 927, 711 300, 328	2, 238 25, 380 122, 810 358, 352 17, 2 104 3, 265, 638 9, 1 518, 806 151, 339 12, 982	1, 626 10, 167 90, 604 236, 382 11. 3 3, 287, 048 9, 7 273, 467 123, 959	1, 600 17, 000			13, 137 27, 742 38, 528 30, 684 2, 528 11, 995
Ewes born before Oct. 1, 1928. Oregon Number of sheep and lambs shorn. Per cent of total in each group. Parms reporting. Wool shorn (pounds). Average per sheep shorn. Number of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling ewes born before Oct. 1, 1928, and Oct. 1, 1929. Ewes born before Oct. 1, 1928. California	31, 451 156, 605 7. 5 7. 5 1, 285, 313 2, 33, 745 79, 838 5, 971 31, 296 116, 640	4, 390 25, 787 129, 119 003, 470 28, 9 405 5, 429, 190 927, 711 300, 328 18, 465 115, 672 493, 246	2, 238 25, 380 122, 810 358, 352 17, 2 104 3, 265, 638 518, 800 151, 393 12, 982 80, 109 208, 370	1, 626 10, 167 90, 604 236, 362 11.3 39 2, 287, 648 9, 7 373, 407 123, 959 6, 491 52, 278 190, 739	1, 600 17, 000 88, 680 4.3 7 720, 760 8.1 100, 740 1, 600 13, 700			13, 137 27, 742
Ewes born before Oct. 1, 1928 Oregon Number of sheep and lambs shorn Per cent of total in each group Farms reporting Wool shorn (pounds) Average per sheep shorn. Number of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929 Rams and wethers born before Oct. 1, 1929 Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929. Ewes born before Oct. 1, 1928 California Number of sheep and lambs shorn Per cent of total in each group.	31, 451 156, 605 7, 5 7, 5 207 1, 285, 313 8, 207 79, 838 5, 971 31, 296 116, 640 253, 420 9, 7	4, 390 25, 787 129, 119 003, 470 28, 9 405 5, 429, 190 9.0 927, 711 300, 328 18, 465 115, 672 493, 246	2, 238 25, 380 122, 810 358, 352 17, 2 104 3, 265, 638 9, 1 518, 939 12, 982 80, 109 208, 370 479, 867 18, 4	1, 626 10, 167 90, 604 236, 382 211, 3 39 2, 287, 048 9, 7 373, 407 123, 959 6, 401 52, 278 190, 739	1, 600 17, 000 88, 680 4.3 7 720, 760 8.1 100, 740 1, 600 13, 700	30, 64	00	13, 137 27, 742 88, 528 30, 684 2, 526 11, 995 43, 323
Ewes born before Oct. 1, 1928. Oregon Number of sheep and lambs shorn. Per cent of total in each group. Farms reporting. Wool shorn (pounds). Average per sheep shorn. Number of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929. Ewes born before Oct. 1, 1928. California Number of sheep and lambs shorn. Per cent of total in each group. Farms reporting.	31, 451 150, 605 7. 5 7. 5 7. 285, 313 8, 22 233, 745 79, 538 5, 971 31, 296 116, 640 253, 420 9, 7 336 1, 783, 944	4, 390 25, 787 129, 119 003, 470 28, 9 405 5, 429, 190 927, 71 300, 228 18, 405 115, 672 493, 246 838, 048 32, 1 557 6, 252, 132	2, 238 25, 380 122, 810 358, 352 17, 2 104 3, 265, 638 12, 982 80, 109 208, 370 479, 867 18, 4	1, 626 10, 167 90, 604 236, 382 11, 3 9, 7 373, 467 123, 959 6, 491 52, 278 190, 739 296, 212 11, 4 46	1, 600 17, 000 88, 680 4.3 7 720, 760 21, 400 1, 600 13, 700 63, 950	30, 60	000	13, 137 27, 742 88, 528 30, 684 2, 522 11, 996 43, 323
Ewes born before Oct. 1, 1928. Oregon Number of sheep and lambs shorn. Per cent of total in each group. Farms reporting. Wool shorn (pounds). Average per sheep shorn. Number of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929. Ewes born before Oct. 1, 1928. California Number of sheep and lambs shorn. Per cent of total in each group. Farms reporting. Wool shorn (pounds). Average per sheep shorn.	31, 451 150, 605 7. 5 7. 5 7. 1, 285, 313 8, 2 233, 745 79, 538 5, 971 31, 296 116, 640 253, 420 9, 7 336 1, 783, 944 1, 783, 944 1, 783, 944 1, 783, 944	4, 390 25, 787 129, 119 003, 470 28, 9 405 5, 429, 190 927, 711 300, 232 18, 405 115, 672 493, 246 32, 1 557 6, 252, 132	2, 238 25, 350 122, 810 358, 352 17, 2 104 3, 265, 638 151, 839 12, 982 80, 109 208, 370 479, 867 18, 4 3, 522, 507 7, 3	1, 626 10, 167 90, 604 236, 362 11.3 39 2, 287, 648 9, 7 373, 467 123, 969 190, 739 296, 212 11.4 40 2, 189, 368 7, 44	1, 600 17, 000 88, 680 4.3 7 720, 760 1100, 740 21, 400 1, 690 13, 700 63, 980 148, 425 5.7 11, 037, 703	30, 60	000	13, 137 27, 742 88, 528 30, 684 2, 522 11, 996 43, 323
Ewes born before Oct. 1, 1928. Oregon Number of sheep and lambs shorn. Per cent of total in each group. Farms reporting. Wool shorn (pounds). Average per sheep shorn. Number of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929. Ewes born before Oct. 1, 1928. California Number of sheep and lambs shorn. Per cent of total in each group. Farms reporting. Wool shorn (pounds). Average per sheep shorn.	31, 451 150, 605 7. 5 7. 5 7. 1, 285, 313 8, 2 233, 745 79, 538 5, 971 31, 296 116, 640 253, 420 9, 7 336 1, 783, 944 1, 783, 944 1, 783, 944 1, 783, 944	4, 390 25, 787 129, 119 003, 470 28, 9 405 5, 429, 190 927, 711 300, 232 18, 405 115, 672 493, 240 838, 048 82, 1 557 6, 522, 182 1, 283, 089 509, 259	2, 238 25, 350 122, 810 358, 352 17, 2 104 3, 265, 638 151, 800 151, 800 151, 800 151, 982 80, 109 208, 370 479, 867 18, 4 3, 522, 507 7, 3 711, 892 201, 168	1, 626 10, 167 90, 604 236, 382 11.3 39 2, 287, 948 173, 967 123, 967 123, 967 124, 967 124, 97 125, 97 127, 98 190, 739 296, 212 11.4 40 2, 189, 368 146, 228 146, 228	1, 600 17, 000 88, 680 4, 7 720, 760 81, 100, 740 21, 400 1, 600 63, 950 148, 425 5.7 1, 037, 703 7, 00 200, 668	30, 60	000	13, 137 27, 742 88, 525 30, 68 2, 525 11, 994 43, 323
Oregon Number of sheep and lambs shorn Per cent of total in each group Farms reporting Wool shorn (pounds) Average per sheep shorn Number of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929 Hams and wethers born before Oct. 1, 1929, and Oct. 1, 1929 Ewes born before Oct. 1, 1928. California Number of sheep and lambs shorn Per cent of total lambs shorn Per cent of total lambs shorn Average per sheep shorn Number of sheep and lambs shorn Per cent of total lambs shorn Per cent of total lambs shorn Per cent of total lambs shorn Lambs shorn sheep and lambs on farms (total) Lambs born since Oct. 1, 1929 Hams and wethers born before Oct. 1, 1929 Yearling ewes born before Oct. 1, 1928 Number of sheep and lambs on farms (total) Lambs born since Oct. 1, 1929 Hams and wethers born before Oct. 1, 1928, and Oct. 1,	31, 451 156, 605 7, 5 207 1, 285, 313 8, 2 233, 745 79, 838 5, 971 31, 296 116, 640 253, 420 253, 420 379, 243 158, 199 12, 239	4, 390 25, 787 129, 119 603, 470 28, 9 405 5, 429, 100 927, 711 300, 328 18, 465 115, 672 493, 246 838, 048 32, 1 557 6, 252, 132 1, 283, 089 509, 250 34, 060	2, 238 25, 380 122, 810 358, 352 17, 2 104 3, 265, 638 518, 800 151, 339 12, 982 80, 109 208, 370 479, 867 18, 4 144 3, 522, 507 7, 3 731, 892 221, 168 24, 987	1, 626 10, 167 90, 604 236, 382 11.3 39 2, 287, 048 123, 989 6, 491 52, 278 190, 739 296, 212 11.4 40 2, 189, 368 146, 229 9, 388	1, 600 17, 000 88, 680 4.3 7 720, 700 8.1 100, 740 21, 400 13, 700 63, 950 148, 425 5.7 11 1, 037, 703 200, 608 68, 972 2, 589	30, 00 1. 150, 00 16, 20 6, 00	00	13, 137 27, 742 88, 522 30, 684 2, 526 11, 996 43, 323 158, 83 59, 766 2, 631
Ewes born before Oct. 1, 1928. Oregon Number of sheep and lambs shorn. Per cent of total in each group. Farms reporting. Wool shorn (pounds). Average per sheep shorn. Number of sheep and lambs on farms (total). Lambs born since Oct. 1, 1929. Rams and wethers born before Oct. 1, 1929. Yearling ewes born between Oct. 1, 1928, and Oct. 1, 1929. Ewes born before Oct. 1, 1928. California Number of sheep and lambs shorn. Per cent of total in each group. Farms reporting. Wool shorn (pounds). A verage per sheep shorn.	31, 451 156, 605 7, 5 207 1, 285, 313 8, 2 233, 745 79, 838 5, 971 31, 296 116, 640 253, 420 253, 420 379, 243 158, 199 12, 239	4, 390 25, 787 129, 119 003, 470 28, 9 405 5, 429, 190 927, 711 300, 232 18, 405 115, 672 493, 240 838, 048 82, 1 557 6, 522, 182 1, 283, 089 509, 259	2, 238 25, 350 122, 810 358, 352 17, 2 104 3, 265, 638 151, 339 12, 982 86, 109 208, 376 479, 867 18, 4 43, 522, 507 7, 3, 731, 892 291, 168 24, 987 64, 607	1, 626 10, 167 90, 604 236, 382 11.3 39 2, 287, 048 9, 7 373, 467 123, 959 0, 491 52, 278 190, 739 296, 212 11.4 4 401, 128 146, 229 9, 386 33, 144	1, 600 17, 000 88, 680 4, 7 720, 760 81, 100, 740 21, 400 1, 600 63, 950 148, 425 5.7 1, 037, 703 7, 00 200, 668	30, 00 1. 150, 00 5, 16, 20 6, 00 22	000	13, 137 27, 742 88, 525 30, 684 2, 526 11, 906 43, 323 59, 756 2, 63

LIVESTOCK PRODUCTS

TABLE 16.—SHEEP SHORN AND WOOL PRODUCED—FARMS REPORTING SHEEP AND LAMBS SHORN, 1929 AND 1919; NUMBER OF SHEEP AND LAMBS SHORN, AND PRODUCTION AND VALUE OF WOOL, WITH AVERAGES, 1929, 1924, AND 1919; BY DIVISIONS AND STATES

		SHEE	P AND LAM	BS SHORN	ì					VERAC EIGHT				<u> </u>	AV	ERAG	
DIVISION AND STATE	Far repo			Number		WOOL PI	ODUCED (P	OUNDS)	SHE	OOL PI EP BII OUND	ER ORN	VALUE	OF WOOL PH	ODUCED	VALU:	FOU?	TOOL
	1929	1919 1	1929	1924 3	1919 ²	1929	1924 2	1919 2		1924		1929	1924 2	1919 2	1929	1924	1919
United States	472, 917	411, 666	38, 283, 567	29, 859, 162	31, 554, 300	295, 964, 506	227, 105, 177	228, 795, 354	7. 7	7. 6	7. 8	\$89, 415, 164	888, 630, 257	8120, 417, 549	80. 30	80. 39	\$0.53
GEOGRAPHIC DIVS.:	7 950	12, 360	144, 095	130, 921	219, 492	906, 200	858, 789	1, 399, 736	6.3	6.6	6.4	349, 236	340, 167	853, 928	0. 39	0.40	0.61
New England Middle Atlantic.	26, 643	32, 684	820, 469		971, 506	5, 947, 232	5, 490, 697	6, 853, 016			7.1	2, 144, 814		1	0.36	0.43	0.62
E. N. Central							29, 781, 796			1	7.7	11, 173, 959					0.61
W. N. Central.	122, 911	89, 557			3, 920, 877	33, 494, 805	22, 350, 604	29, 305, 710	7.7	7.4						0.37	
South Atlantic	46, 091	45, 497	1, 180, 980		1,077,387		4, 606, 125									0.40	
E. S. Central	42, 336			1,044,038											1		0. 57 0. 51
W. S. Central Mountain				2, 937, 513		40, 015, 269 128, 948, 399						11 '				0.39	
Pacific				4, 762, 803			40, 072, 177									0.37	0.47
NEW ENGLAND:												400 400	174 476	412, 581	0.30	0.38	0, 62
Maine	4, 774		72,776		110, 232	445, 283	,	, .	11	1				1			0.59
New Hampshire.	766 1, 575	, ,	14, 783 38, 951		25, 043 57, 254	94, 638 263, 591	88, 302 212, 164		6.4	4	4					0.42	
Vermont Massachusetts	361	652			15, 813	53, 394					1 .		1 '	55, 666	0.39	0.40	
Rhode Island	80		1, 572		2, 228				5. 9								0.62
Connecticut	288	421	7,016	5,650	8, 922	40, 026	35, 454	52, 801	5.7	7 6.3	5. 9	15,611	14, 891	31, 153	0. 39	0.42	0.59
MIDDLE ATLANTIC:	10.00	10.000	444 000	370, 970	100 500	0.040.000	0 000 155	3, 350, 824	7.5	2 7.8	7.1	1, 076, 493	1, 174, 698	1,976,986	0.37	0.44	0.59
New York	13,000	16, 083 335	411, 223 5, 935		469, 526 8, 828	2, 940, 972 36, 204				1	5	{{ '					0.55
New Jersey Pennsylvania	13, 339	1	403, 311							1		11	1 .			0.42	0.65
E, N. CENTRAL:	10,000	10,200	,	100,02		,,	7. 7.4		1	1	1		1				l
Ohio	50, 546	47, 124					,										
Indiana												4					
Illinois				,		11				3				1 .			
Michigan Wisconsin		30, 438 17, 846	1, 022, 40	1			1 ' '							1		0.37	0.53
W. N. CENTRAL:	11,00	7,010	002,200	-10,002	1 232,000	,,,,,,,,,,,,	,,,,,,,,,	-, -, -	H	1	1						
Minnesota		17, 947			1 .									1 '			0.51
Iowa	1	23, 562									1	86					0.54
Missouri		30, 150															0.50
North Dakota South Dakota					1					1	4	15 "		2,760,91			
Nebraska		1 '						2, 562, 280	7.								0.48
Kansas				5 196, 570	289, 769	2, 170, 360	1, 394, 51	2,076,33	7,	2 7.	1 7.	2 629,89	6 480, 88	5 1,017,40	0.29	0.34	0.49
SOUTH ATLANTIC:						17.07	9,62	15, 87	5 6.	3 6.	2 6.	4 6, 55	3,94	8, 89	0. 36	0.41	0.56
Delaware										- 1		12		1 .			
Maryland		1 4,02	30,01	1	50,01	1			. 10.		-	-	4	-	. 0.40		1
Virginia	15, 87	6 13, 54	6 412,98	301, 76	8 311, 15	6 2, 073, 16		1 '		i							
West Virginia	-		6 521,30								4						
North Carolina.													1	1			
South Carolina.		1	n .			· (I '	1 .			. 4 3.							
Georgia Florida				, .		11				. 1 2.	8 3.	1 37,9	15 40, 33	31 90, 88	5 0.3	2 0.3	0.56
E. S. CENTRAL:		32	1	1		1	1				1.	,	15 1, 168, 3	70 1,770,74	5 0 4	0 0.4	0 0.59
Kentucky	26, 8	8 27, 78				11			- 11			7 1,474,1 3 482,9			11	E	- 1
Tennessee		13, 79										5 55,3					3 0.54
Alabama									13			4 88,1	1	96 254, 4	37 0.3	2 0.3	4 0.53
Mississippi W. S. Central:	1, 5	14 2, 8.	02,0	20 01,03	111,0				- -	1	1	1				١.,	2 0.47
Arkansas.	2, 4	07 4,0	41,5	79 44, 79						1	1	. 60, 5					9 0.51
Louisiana		11 1,8										. 3 130, 0 . 0 235, 9		1			8 0.42
Oklahoma			122, 5	04 50,06	85, 9		07 , 371,7 49 20 112 9	47 604, 8: 76 14, 900, 4				. 2 10, 945, 0	1 '	- 1			0, 52
Texas	15, 9	81 8,8	51 D, U19, 9	18 2, 750, 75	2, 082, 3	00, 020, 0	1	1 .	N N		1		į	1			
Mountain: Montana	6, 1	34 3, 1	04 3, 235. F	1, 948, 78	84 ₁ 2, 116, 2	14 29, 111, 5		89 18, 267, 2	00 8			. 6 9, 212,			- 11		11 0.50 38 0.49
Idaho		80 4.9	86 2, 022, 2	1,644,9	99 2, 170, 1	33 18, 020, 2	82 14,025,8	08 17,860,5	27 8		1	2 5,747,0					39 0.52
Wyoming	3,0	28 1, 4	55 2, 852, (380 2, 258, 3	15 2, 127, 8	57 23, 982, 2			12			7, 323, 1 2 3, 422, 1					37 0.50
Colorado		53 2, 1	11 1, 494, 6		36 1,584,6							3,087,		41 3,901,3	78 0. :	23 0.3	34 0.47
New Mexico				706 1,501,0 720 880,1	72 1,462,1 32 698,9	78 5, 451, 4					. 7 4	. 5 1, 308,	340 2, 717, 1	1,440, 1			46 0.40
Arizona Utah		1		306 2, 261, 4		69 19, 596, 9	62 18, 795, 8	305 11,690,3	103	8.5		5, 842,					40 0.4
Nevada			37 944,	168 1,033,9	56 872, 4			237 6, 401, 8	17	7. 8	.8	7, 3 2, 060,	853 3, 158, 2	3,008,8	U. 1	40 0.	39 0.43
PACIFIC:		1 .			1			5,008,9	145	8.9	2.9	3. 8 1, 456,	973 1, 453, 5	571 2, 254, 0			34 0.4
Washington			08 614,	126 430, 0	50 568, 2				- 11			3. 4 5, 245,	983 5,391,6	8,019,	24 0.	29 0.	37 0. 50
Oregon			35 2, 086, 80 2, 608,	430 1,604,7	11 2 259 9	18, 747,	153 21,079					5, 192,		135 6,695,	161 0.	28 0.	37 0.4
California	5, 8	4,2	2,000,			I produced						imates for i	neomnlete r	enorts.			

¹ Figures represent farms reporting wool produced.

Including estimates for incomplete reports.

AGRICULTURE

Table 17.—PRODUCTION OF WOOL, 1859 TO 1929; AND PRODUCTION OF MOHAIR, 1899 TO 1929; BY DIVISIONS AND STATES

Because the Control of the Control o	1					AL BIA								
DIVISION AND STATE	1000				N OF WOOL		i	1		l	OUCTION O		R (POUND	8)
	1929	1924 1	1919 1	1909 1	1899 1	1889	1879 2	1869	1859	1929	1924	1919	1909	1899
United States	295, 964, 506	227, 105, 177	228, 795, 854	289, 419, 977	276, 567, 584	191, 278, 084	155, 6 81, 751	100, 102, 387	60, 264, 913	14, 480, 572	8, 425, 942	6, 808, 890	3, 778, 706	961, 828
Grog. Divs.:											 			
New England Middle Atlantic		858, 789 5, 496, 697									1 -0-		,	,
E. N. Central			6,853,016 34,544,603		13, 553, 619 51, 469, 641			17, 497, 556 44, 124, 730	14, 556, 246 20, 123, 633	2, 028 17, 721	1 ,		-,	
W. N. Central				, .	22, 439, 475					11	, , , , , , , ,	16, 044 137, 720	(,	1 -,
South Atlantic												33, 073		,
E. S. Central			5,057,984	6, 123, 485	6, 536, 376	5, 981, 974	8, 007, 721		5, 175, 417	28, 401	18, 230	19, 158	13 241	2 74
W. S. Central			16, 282, 327	11, 359, 271	11, 151, 253	19, 409, 378	7, 892, 065	1, 606, 540	2, 194, 967	11, 847, 700	6, 465, 907	5, 149, 541	2, 016, 736	278, 41
Mountain Pacific			93, 818, 531	145, 311, 085	122, 670, 135	44, 286, 730	10, 972, 818	1,060,096	567, 740	1, 762, 912	1, 120, 893	838, 762	738, 220	175, 95,
	14, 170, 409	40, 072, 177	36, 264, 950	36, 041, 913	37, 298, 243	35, 632, 656	23, 905, 683	12, 635, 094	2, 921, 940	604, 043	607, 971	610, 688	825, 151	441, 550
NEW ENGLAND: Maine	445, 283	150 -50												-
New Hampshire		459, 152 88, 302		947, 622		1 ' '				100		322	1	
Vermont	263, 591	212, 164		209, 518 625, 722					1, 160, 222		1	452		
Massachusetts		55, 033		127, 897					3, 118, 950 377, 267	41 185	~	353		
Rhode Island	9, 268	8,684							90, 699			468 72		, ,
Connecticut	40,026	35, 454							335, S96		20	195		10 468
MIDDLE ATLANTIC:			Ì			,	·		,			100	1,008	400
New York New Jersey	2, 940, 972	2, 699, 164						10, 599, 225	, ,		484	1, 093	5, 412	383
Pennsylvania	36, 204 2, 970, 056							,	349, 250	lí .	1	85	187	
E. N. CENTRAL:	-, = 10,000	-, 114, 001	0, 440, 9/3	4, 190, 213	6, 732, 226	6, 441, 164	8, 470, 273	6, 561, 722	4, 752, 522	1, 307	614	864	3, 198	720
Ohio		14, 100, 742	15, 264, 513	21, 685, 258	20, 350, 721	20.987.574	25, 003, 756	20, 539, 643	10 609 097	1 204	1 800	1 1/0		
Indiana		3, 415, 846	4, 069, 378							1,704 2,744		1, 142 5, 215		
Illinois		3, 354, 149		4, 971, 380								5, 275		
Michigan			1 .1 1 0				11, 858, 497					1, 617		
Wisconsin	2, 716, 113	2, 043, 670	3, 191, 940	4, 688, 477	7, 224, 733	4, 981, 083	7, 016, 491	4, 090, 670	1, 011, 933	4, 194		2, 795		
Minnesota	4, 561, 546	2, 346, 777	9 054 004	n den non	0.010					1	'	•	,	
Iowa			4 -,,				,		20, 388	6, 693	_,	2, 956		556
Missouri									660, 858	5, 332		6, 938		
North Dakota							.,,		2, 069, 778	156, 873 744	,	118, 083		
South Dakota'		4, 174, 615	5, 112, 798							658	536 1,075	719 722	470	1, 220
Nebraska	, , , , , , , ,		,,			791, 534		74, 655	8, 302	836	-, ~	1,071	1, 538 2, 425	1, 693 5, 801
Kansas Eouth Atlantic:	2, 170, 366	1, 394, 518	2, 076, 337	1, 170, 308	1, 599, 374	2, 253, 240	2, 855, 832	335, 005	24, 746	6, 818	3, 885	7, 231	8, 805	4,066
Delaware	17, 979	9, 624	15, 875	1D 0to	20 000	4							,,,,,	,
Maryland	556, 255	429, 914		19,059 705,320			97, 946	58, 316	50, 201	73		99	210	
Dist, of Columbia.					002, 118	010, 220	850, 084	435, 213	491, 511	847	829	819	1,570	
Virginia .	2, 073, 165	1, 441, 323	1, 520, 109	1, 937, 252	2, 020, 735	1, 449, 219	1, 836, 673	877, 110	100 2, 510, 019	5, 133				
West Virginia 4	2, 741, 308	2, 118, 096		2, 719, 684				1, 593, 541	2, 010, 018	10, 335	3, 501 7, 653	5, 015 10, 757	8, 047 8, 991	848 140
North Carolina South Carolina	345, 149	282, 889	,	493, 882	,		917, 756	799, 667	883, 473	1,020	629	630	1, 020	416
Georgia	44, 819 115, 399	47, 357	67, 913	, ,		, ,	272, 758	156, 314	427, 102	125		257	486	78
Florida	118, 617	141, 158 135, 764	166, 720 162, 294			, ,		846, 947	946, 227	1, 431	739	533	520	726
E. S. CENTRAL:		100, 701	102, 204	287,069	333, 898	221, 954	162, 810	37, 562	59, 171	289	231	14, 963	165	20
Kentucky	3, 688, 181	2, 890, 802	3,001,263	8, 448, 848	3, 617, 497	2,777,533	4, 592, 576	2, 234, 450	0 900 10-	10.00				
Tennessee	1, 299, 247	1, 055, 650	1, 329, 315				1, 918, 295	1, 389, 762	2, 329, 105 1, 405, 236	18,075	,	9, 305	7, 702	524
Alabama Mississippi	183, 834	168, 114		339, 884	744, 274	768, 589	762, 207	381, 253	775, 117	9, 165 491	4, 270 926	5, 878 2, 003	3, 428 808	1,486 469
W. S. CENTRAL:	272, 638	322, 507	480, 165	480, 581	779, 310	1, 038, 186		288, 285	665, 959	670	908	2, 003 1, 972	1, 303	268
Arkansas	189, 658	199, 993	274 200	974 0	(00 15-			ì				~, 0,2	2,000	200
Louisiana	418, 185	298, 864	374, 595 402, 430	376, 877 442, 865	030, 474 547, 641	512, 396	557, 368	214, 784	410, 382	32, 112	33, 217	83, 770	7, 265	1, 763
Oklahoma	883, 807	371, 747	604, 824	281 750		440, 686 59, 114	406, 678	140, 428	290, 847	395	388	1, 353	1,044	385
Texas	38, 523, 669	20, 112, 976	14, 900, 478	10, 257, 779		18, 397, 182	6, 928, 019	1 981 900	1 400 000	36, 261	28, 623	29, 498	10, 503	1, 458
MOUNTAIN:	!	i	1			,,	v, v~0, 019	1, 251, 328	1, 493, 738	11, 778, 932	6, 403, 679	5, 084, 920	1, 997, 924	274, 810
Montana Idaho	29, 111, 557	16, 714, 389	18, 267, 200	37, 669, 031	30, 437, 829	12, 177, 467	995, 484	100		3, 545,	4 404	9 660	9 200	0 750
Wyoming	18, 020, 282 23, 982, 271	18 707 094	17, 860, 527	16, 377, 265	15, 474, 447	2, 119, 242	127, 149	3, 415		2, 142	4, 464 2, 283	2, 628 2, 486	8, 328 16, 412	2, 750 11, 688
Colorado	23, 982, 271 11, 678, 297	6, 473, 969	9.755 210	7, 563, 219			691, 650	30, 000		1, 493	628	756	14, 238	
New Mexico	13, 709, 145		8, 300, 804	16, 994 017	8, 543, 937 15, 209, 199	4,544,332	8, 197, 391	204, 925		33, 033	24, 216	21, 895	,	1, 843
Arizona	5, 451, 415	5, 906, 773	3, 130, 795	5, 503, 800	8, 352, 937	7, 980, 998 2, 181, 537	4, 019, 188	684, 930	492, 645	716, 519	462, 775	369, 711	894, 895	
Utah	19, 596, 962	18, 795, 805	11,690, 303	12, 102, 220	17,050,977	9, 685, 513	313, 698 973, 246	679[. 109, 018]		744, 586	,	357, 626	246, 082	
Nevada Pacific:	7, 398, 470	8, 098, 237	6, 401, 817	6, 273, 667			655, 012	27, 029	74, 765	251, 260		81, 405	44, 708	409
Washington	5 481 041	4 040 0=0				• 1	, ., .	-1,029	830	10, 334	6, 901	2, 255	5, 719	10, 590
Oregon	17, 946, 190	4, 243, 059	5, 008, 945	3, 135, 348	5, 268, 088	1, 556, 792	1, 389, 123	162, 713	19, 819	6, 971	5, 800	9, 834	19, 120	4 000
	13, 747, 453	21, 079, 375	15, 210, 048	14 064 702	18, 849, 660	9, 982, 910	5, 718, 524		219, 012	466, 945		380, 675	523, 435	
				·*, uu4, (U3)	±0, 000, 495	44, UU2, 954	16, 798, 036	11, 391, 743	2, 683, 109	130, 127	188, 730	220, 179	282, 596	
Including estim	ates for inco	mrilata rari	nuto.									-,	-,1	

Including estimates for incomplete reports.

Excluding the wool obtained from the fall clip of 7,000,000 range sheep.

North Dakota and South Dakota admitted as States in 1889. Figures for 1879 obtained by consolidating data for the counties which then occupied the areas now known as North Dakota and South Dakota, respectively. The 1869 figures are for Dakota Territory.

In 1859 Virginia included the area now known as West Virginia.

Figures for 1899 include Indian Territory; those for 1889 are for Oklahoma Territory alone; no data for earlier years.

TABLE 18.—GOATS AND MOHAIR—NUMBER OF GOATS ON FARMS, 1930, 1925, AND 1920; AND NUMBER CLIPPED, WITH PRODUCTION AND VALUE OF MOHAIR, WITH AVERAGES, 1929, 1924, AND 1919; BY DIVISIONS AND STATES

DIVISION AND STATE		R OF GOAT		Number of An- gora goats	NUMBER CLIP			AIR PRODU (POUNDS)	ICED	MOI GOA	ERA IGH: HAIR TCLI OUN	PER PPED	VALUE OF	MOHAIR P	RODUCED	MOI	VERA LUE HAIR OUNI	OF PER
	1930 (April 1)	1925 (Jan- uary 1)	1920 (Jan- uary 1)	and kids clipped, 1929	1924	1919	1929	1924	1919	1929	1924	1919	1929	1924	1919	1929	1924	1919
	4, 821, 294	3, 370, 218	3, 458, 925	8, 479, 815	2, 207, 426	1, 932, 631	14, 460, 572	8, 425, 942	6, 608, 890	4, 2	3. 8	3. 5	86, 796, 437	84, 491, 452	83 , 589, 310	80. 47	£0. 53	\$0. 58
QEOGRAPHIC DIVS.: New England Middle Atlantic. E. N. Central W. N. Central South Atlantic. E. S. Central W. S. Central P. S. Central Pacific	3, 425 10, 690 32, 326 168, 540 169, 918 191, 802 3, 308, 897 703, 555 232, 141	2, 065 4, 842 18, 407 136, 709 170, 478 233, 825 1, 979, 259 598, 905 225, 638	6, 033 5, 800 25, 967 146, 042 227, 508 325, 698 2, 013, 986 451, 617 256, 274	186 541 5, 820 70, 219 7, 945 11, 439 2, 788, 034 439, 638 155, 543			560 2, 028 17, 721 177, 954 19, 253 28, 401 11, 847, 700 1, 762, 912 604, 043	1, 136 15, 251 182, 316 13, 772 18, 230 6, 465, 907 1, 120, 893	1, 862 2, 042 16, 044 137, 720 33, 073 19, 158 5, 149, 541 838, 762 610, 688		3. 5 2. 5 2. 5 2. 3 3. 9 3. 7	3.5 2.6 2.9 2.6 3.5	238 847 6, 209 66, 233 7, 029 10, 386 5, 714, 732 717, 129 273, 634		1, 132 1, 102 7, 926 65, 614 19, 242 9, 494 2, 704, 269 454, 279 326, 252	0. 43 0. 42 0. 35 0. 37 0. 37 0. 48 0. 41 0. 45	0, 48 0, 37 0, 43 0, 43 0, 30 0, 50 0, 44	0. 58 0. 50 0. 53
New England: Maine New Hampshire Vermont Massachusetts Rhode Island Connecticut MIDDLE ATLANTIC:	428 270 702 1,177 167 081	221 368 179 891 53	476 3, 574 124 1, 296 116 447	27 41 16 42 10	35 45 2 28 11 7	79 84 76 155 13 55	100 205 41 185 29	109 5 91	322 452 353 468 72 195	5. 0 2. 6 4. 4 2. 9	2. č 3. č	5. 4 4. 6 3. 0 5. 5	40 88 17 80 13	2 36	147 299 204 337 42 103	0. 40 0. 43 0. 41 0. 43 0. 45	0.40 0.40 0.40 0.40	1
New York New Jersey Pennsylvania	5, 393 1, 517 3, 780	2, 542 764 1, 536	2, 580 642 2, 578	205 8 328	126 15 183	311 19 278	684 37 1, 307	3 8	1, 093 85 864	3. 3 4. 6 4. 0	2. 5	4. 5	306 17 524	220 18 310	612 51 439	0, 45 0 46 0, 40	0. 45 0. 47 0. 50	0, 60
E. N. CENTRAL: Ohio Indiana Illinois Michigan Wisconsin	4, 544 6, 908 11, 551 3, 577 5, 746	2, 001 3, 995 8, 503 1, 015 2, 893	4, 027 7, 872 9, 977 1, 607 2, 484	561 868 2, 799 868 1, 229	534 635 2, 996 113 465	328 1, 368 1, 647 438 820	1, 704 2, 744 8, 160 919 4, 194	1, 896 2, 331 9, 067 410 1, 547	1, 142 5, 215 5, 275 1, 617 2, 795	3, 2 2, 9 2, 5	3. 7 3. 6 3. 6	3. 8 3. 2	598 960 2,858 322 1,471	3, 173 144	635 2, 582 2, 423 799 1, 487	0.35 0.35 0.35 0.35 0.35	0.38 0.35 0.35	0. 50 0. 46 0. 49
W. N. CENTRAL: Minnesota Iowa Missouri North Dakota South Dakota Nebraska Kansas	6, 209 8, 677 131, 882 1, 853 2, 940 6, 058 10, 921	2, 082 5, 435 118, 316 1, 064 1, 369 2, 952 5, 581	2, 745 10, 526 121, 012 1, 250 1, 286 2, 286 6, 937	1, 820 1, 751 63, 903 180 211 264 2, 090	875 2, 361 60, 342 124 311 121 1, 127	879 2, 005 46, 515 177 224 325 2, 135	6, 693 5, 332 156, 873 744 658 836 6, 818	9, 110 164, 058 536 1, 075 446	2, 956 6, 938 118, 083 719 722 1, 071 7, 231	3. 0 2. 5 4. 1 3. 1 3. 2	3. 8 2. 7 4. 8 3. 8 3. 7	2. 5 4. 1 3. 2	2, 347 1, 812 58, 970 261 232 295 2, 316	3, 645 70, 545 214 431 179	1, 520 8, 423 56, 164 375 354 533 8, 245	0. 35 0. 34 0. 38 0. 35 0. 35 0. 35 0. 34	0.40 0.43 0.40 0.40 0.40	0. 48 0. 52 0. 49
South Atlantic: Delaware Maryland	1,592		1			1 7	73 847		99 819	11	1	2. 8 4. 2	29 314		59 487	0. 40 0. 37		1
Dist. of Columbia. Virginia. West Virginia. North Carolina. South Carolina. Georgia. Florida.	9, 575 8, 084 18, 104 12, 244 88, 082	3, 994 15, 959 16, 395 90, 606	31, 774 110, 489	4, 479 361 45 526	2, 854 171 61 326	8, 631 221 97 237	1	7, 653 629 136 739	5, 015 10, 757 630 257 533 14, 963	2. 3 2. 8 2. 8 2. 7	2. 3. 3. 2. 2. 2. 2. 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	7 3.0 7 2.9 2 2.0 3 2.2	407 46 501	3,445 286 62 332	276	0. 37 0. 36 0. 40 0. 37 0. 38	0.44 0.44 0.44	0.60 5 0.60 6 0.48 5 0.52
E. S. CENTRAL: Kentucky Tennessee Alabama Mississippi W. S. CENTRAL:	. 66, 770 44, 780	63, 154	73, 228 104, 148	3, 145 160	1,757	2, 028 855	9, 168 491	4, 270 1 926	5, 878 2, 003	2. 3.	2. 1 2.	2 2. 8 4 2. 9 9 2. 3 5 2. 8	3,30	1, 285 1 278	2, 857 1, 317	0. 36 0. 33 0. 33	0.3	0 0.49 0 0.66 0 0.44
Arkansas Louisiana Oklahoma Texas Mountain;	54, 32	59, 767	91, 249	111	227	1,046 11,021	393 36, 263 11, 778, 933	388 1 28,623 26,403,679	1, 353 29, 498 5, 084, 920	3. 2. 4.	5 1. 5 2. 3 3.	4 2.3 7 1.3 5 2.3 9 8.4	13 12, 32 5, 691, 05	1 117 8 11,448 9 3,599,508	749 14, 698 2, 673, 275	0.8 0.3 0.4	0.3 0.4 0.5	5 0.46 0 0.56 0 0.56 6 0.56
Montana Idaho Wyoming Colorado New Mexico Arizona Utah Nevada	3, 56 2, 88 30, 51 296, 18 290, 94 72, 00	1, 600 1, 1, 150 2, 21, 526 7, 240, 06 8, 281, 566 7, 48, 290	1,514 1,513 5 28,684 7 226,863 4 161,12 2 29,513	52 40 8 9, 12 186, 12 187, 59 52, 78	50: 50: 7, 10: 127, 23: 7, 133, 97: 133, 97: 29, 81:	2 682 7 199 9 0, 350 5 116, 298 4 94, 558 4 18, 963	2, 14: 1, 49: 33, 03: 716, 51: 744, 58 251, 20	2 2, 283 3 624 3 24, 210 9 462, 77 6 491, 89 0 127, 72	2, 486 756 3 21, 896 5 309, 71 9 357, 62 7 81, 40	5 4. 5 3. 1 3. 6 4. 5 4.	1 4. 7 3. 6 3. 8 3. 0 3. 8 4.	1 4.5 5 3.6 5 3.4 6 3.7 7 3.4 8 3.	77. 52. 12, 22. 2 304, 83. 8 296, 36. 3 97, 99	2 981 3 253 0 10, 654 0 175, 854 6 245, 951 2 56, 199	1, 520 344 5 11, 028 4 187, 150 1 192, 350 59, 17	0.3 0.3 0.3 0.4 0.4 1 0.3	0 0.4 5 0.4 7 0.4 2 0.3 0 0.5 9 0.5	5 0.5 3 0.0 10 0.4 14 0.5 38 0.5 50 0.5 14 0.7 10 0.5
Pacific: Washington Oregon California	11, 40 138, 34	1 5, 58 9 121, 19	6, 83 133, 68	1, 90 114, 83	7 101, 10	95, 519	466,94	5 413, 44	1 380, 67	5 4.	1 4.		219, 13	4 196, 91	211,37	8 0. 4	7 0.	

Chicken eggs, chickens, and other poultry.—The discussion and tables relating to the number of chickens on hand are published in the preceding chapter (VIII). This section presents statistics relating to chicken eggs produced and sold; daily production of chicken eggs; chickens, geese, ducks, and turkeys raised; chickens sold; and baby chicks bought.

Comparability of statistics of chickens and eggs.—
The inquiries regarding "Chickens raised" and "Chicken eggs produced" were the same in 1930, 1925, and 1920, and are comparable, except for the effect of the change of date of enumeration, which was discussed in the beginning of this chapter. The question "Chicken eggs sold in 1929" was asked for in 1930, and "Eggs sold in 1919 produced on this farm" in 1920. The sales of chickens and eggs were not called for in 1925. "Daily production of chicken eggs on this farm at the present time" was a new inquiry in 1930. Particular attention is invited to the fact that the question read "Number (not dozens)."

Chicken eggs produced.—Over 40 per cent more chicken eggs produced were reported for 1929 than for 1924. The greatest increase was in the West North Central Division, particularly in Iowa, Missouri, and Kansas. However, Texas and California showed the largest increase in number of any States. Louisiana and Texas showed the greatest percentage gains. The increase from 1920 to 1930 in eggs produced "per chicken on hand" is largely due to the change in date of enumeration. That is, there are fewer chickens on hand in April than on the same farms in January, but there is a higher proportion of laying hens. The

average production "per chicken on hand" is therefore higher in an April census than in one taken in January. Note that the statistics relate to "production per chicken on hand" and not to actual "production per hen." The egg production per chicken on hand was greatest in Washington, followed by Oregon, Maine, and Massachusetts.

Daily production of chicken eggs.—The daily production of chicken eggs was obtained as of the day the enumerator secured the information from the farmer. April is the month of the highest egg production in the greater part of the United States. For every 100 chickens on hand, 48 eggs were reported produced daily. That most farms reported both chickens on hand and eggs produced daily is shown by the fact that 99.1 per cent of all farms reporting chickens on hand reported eggs produced daily.

Chicken eggs sold.—The growth of the commercial egg business since 1920 is indicated by the eggs sold. All sections of the country have made great advances. The number of farms reporting chicken eggs sold has increased since 1919 in four of the nine divisions, the West North Central, West South Central, Mountain, and Pacific. The quantity of eggs sold, however, has nearly doubled for the country as a whole. Missouri, Iowa, and California sold the most eggs in 1929. The three leading States in 1919 were Missouri, Iowa, and Ohio. Washington and Utah sold about five times as many eggs in 1929 as in 1919. The Pacific, Mountain, and West South Central Divisions recorded the highest percentage increases, although the West North Central Division reported the greatest number sold.

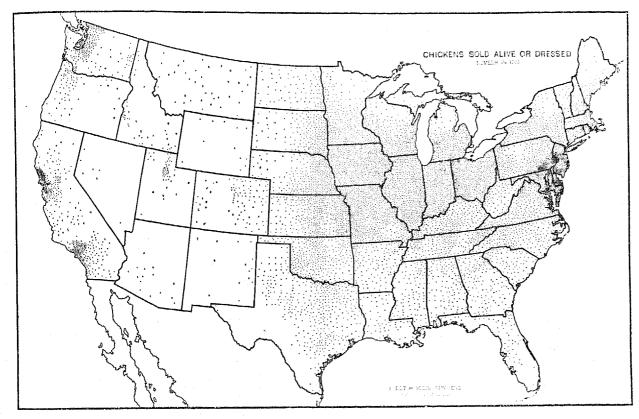
TABLE 19.—CHICKENS AND EGGS IN THE UNITED STATES: CENSUSES OF 1930, 1925, AND 1920 [Statistics for divisions and States in Tables 20, 21, and 23]

ITEM	1930	1925	1920	ITEM	1929	1924	1919
	(Apr. 1)	(Jan. 1)	(Jan. 1)		1020	1024	1010
Chickens on hand:	1 7 0777 707			Chicken eggs sold-Continued.			
Farms reporting Per cent of all farms Number	1 5, 372, 597 85, 4 1 378, 878, 281	5, 505, 617 86, 4 409, 290, 849	5, 837, 367 90, 5 359, 537, 127	Quantity (dozens)	1, 955, 459, 439 \$585, 868, 022		1,010,813,255 \$404,562,91
Daily production of chicken eggs: Farms reporting	5, 325, 049		000,001,122	Farms reporting Per cent of farms reporting	5, 293, 208		4, 578, 20
Number (not dozens)	182, 315, 129		***************************************	Number	98. 5 673, 092, 052		78. 4 2 473, 200, 699
•	1929	1924	1919	Value Average per chicken raised	\$581, 110, 136 \$0, 86	3 \$419, 380, 528 \$0, 77	2 \$386, 111, 76 \$0. 8
Chicken eggs produced: Quantity (dozens) Average production per chick-	2 , 689, 719, 15 8	² 1, 9 13, 245, 129	² 1, 654, 044, 932	Chickens sold: Farms reporting Per cent of farms reporting	3, 129, 715		2, 698, 21
en on hand (dozens) Value	\$799, 261, 156		4. 6 9 \$661, 082, 803	Number	58. 3 1284, 625, 901		140, 811, 04
Average per dozen Chicken eggs sold:	\$0, 30	\$0.30	\$0.40	Average per chicken soldBaby chicks bought:	1		\$119,722,603 \$0.8
Farms reporting Per cent of farms reporting chickens on hand	3, 872, 482		4, 088, 169	Farms reporting	952, 783 272, 403, 962		
concretis on hand	72, 1		70, 0	Value	\$37, 231, 353		

¹ Chickens over 3 months old.

² Including estimates for incomplete reports.

^{*} See text discussion.



Value of chicken eggs sold.—Table 21 shows that the value of chicken eggs sold is over twice the value of chickens sold. It will be noticed that the proportion of farms having chickens on hand, which sold eggs, ranged from 92 per cent in Iowa, the leading State, down to 41.8 per cent in New Mexico, while the percentage of farms having chickens on hand, which sold chickens, varied from 85.6 per cent in Iowa to 26.2 per cent in New Mexico.

Poultry raised and sold.—The number of chickens raised in 1929 increased considerably over 1924 in most sections. Some of the States with large percentage increases were Delaware, Utah, California, New Jersey, North Dakota, and Massachusetts. The South generally indicated little increase. Iowa and Missouri reported the largest number of chickens raised and California, Texas, and Iowa made the greatest gains since 1924. About one-half of the chickens were raised in the North Central States. It will be noted that the number of chickens sold in the United States more than doubled since 1919. The greatest percentage increases occurred in Utah, Delaware, and New

Hampshire, while Iowa sold the greatest number in 1929.

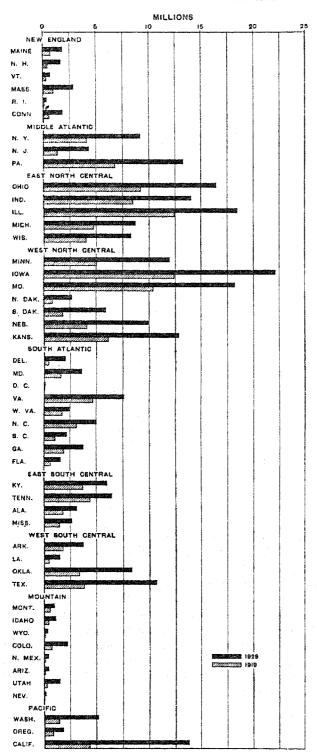
Turkeys, ducks, and geese raised were enumerated for the first time in 1930. Texas, North Dakota, Minnesota, and California led in the number of turkeys raised; New York and Illinois in ducks; and Illinois and Iowa in geese.

The value of baby chicks was specifically excluded from the value of chickens sold. The inquiry, made for the first time in 1930, related only to baby chicks purchased.

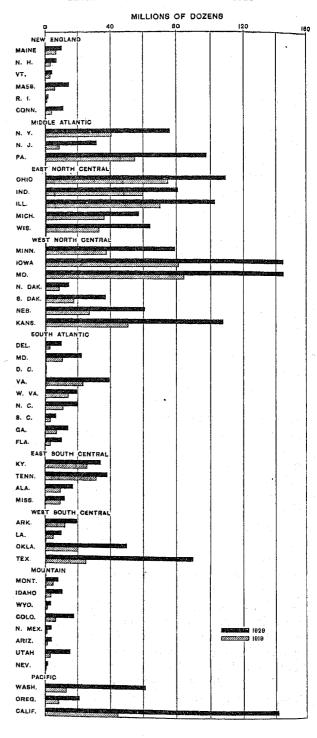
Baby chicks bought.—Farmers bought the surprising total of 272,403,962 baby chicks in 1929, California, Iowa, and Ohio reporting approximately 20,000,000 each. The number of baby chicks bought in the United States was about two-fifths of the number of chickens raised, and in California was over 80 per cent of the chickens raised. In Delaware, 48 per cent of the farms reporting chickens reported baby chicks bought. This, in some measure, reflected the great changes which have occurred in the poultry industry in the past decade.

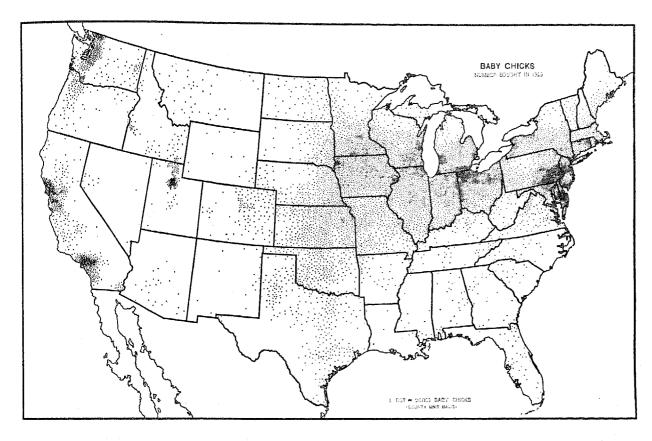
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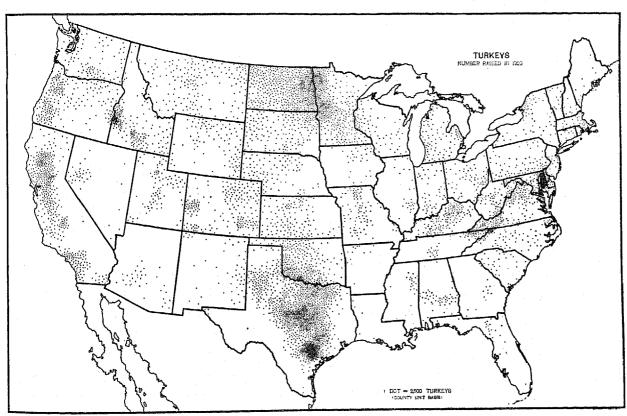
NUMBER OF CHICKENS SOLD: 1929 AND 1919

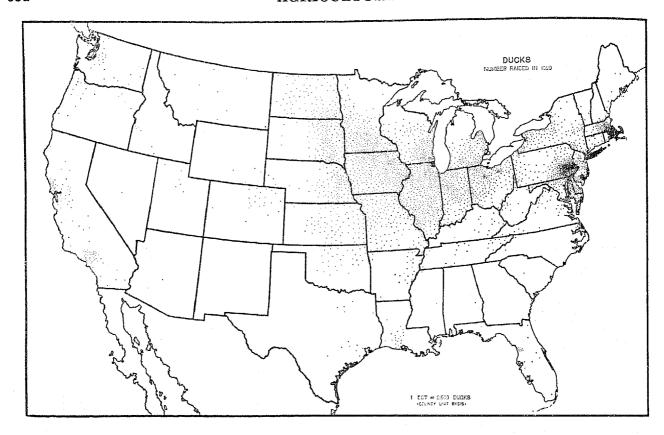


CHICKEN EGGS SOLD: 1929 AND 1919









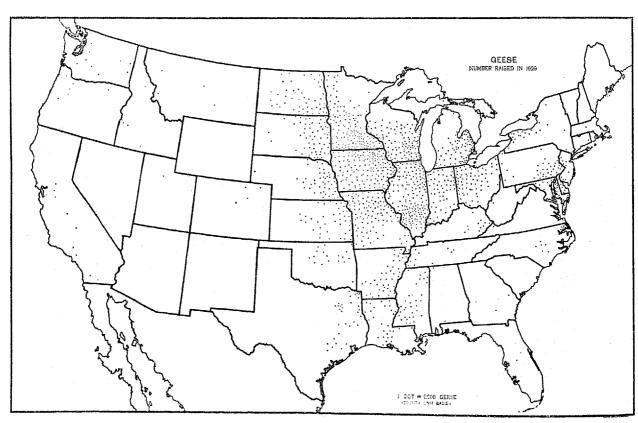


TABLE 20.—POULTRY AND POULTRY PRODUCTS—CHICKENS ON HAND, 1930, 1925, AND 1920; CHICKEN EGGS PRODUCED AND CHICKENS RAISED, 1929, 1924, AND 1919; CHICKENS AND CHICKEN EGGS SOLD, 1929 AND 1919; BABY CHICKS BOUGHT, AND TURKEYS, DUCKS, AND GEESE RAISED, 1929; BY DIVISIONS AND STATES

			CHICKE	NS ON HAND			Percent	CHICKEN	EGGS PRODUCEI	(DOZENS)	Ave
DIVISION AND STATE	F	arms reporti	ng 		Number		distribu- tion of chickens on hand,				duce per chick on
	1930! (Apr. 1)	1925 (Jan, 1)	1920 (Jan. 1)	1930 i (Apr. 1)	1925 (Jan. 1)	1920 (Jan. 1)	April, 1930	1929	1924 2	1919 2	hand 1926 (doz ens)
United States	5, 372, 597	5, 505, 617	5, 837, 367	378, 878, 281	409, 290, 849	859, 587, 127	100.00	2, 689, 719, 158	1, 913, 245, 129	1, 654, 044, 932	
BEOGRAPHIC DIVISIONS:											
New England	90, 904 310, 586	123, 747	127, 888	6, 882, 184	8, 138, 168	5, 803, 507	1.82	63, 102, 888	56, 539, 947	37, 681, 896	
Middle Atlantic East North Central.		367, 535 959, 107	389, 651 1, 020, 865	81, 497, 032 77, 683, 740	34, 828, 835 89, 622, 590	27, 452, 439 84, 516, 275	8. 31 20. 50	253, 507, 090 543, 261, 448	216, 632, 168 441, 681, 820	151, 453, 438 400, 445, 456	
West North Central.		1,017,008	1,023,685	118, 261, 283	123, 100, 703	105, 347, 758	31.21	778, 028, 087	543, 558, 419	474, 591, 975	
South Atlantic	908, 187	964, 410	1,052,718	33, 422, 409	41, 120, 216	36, 407, 610	8.82	222, 457, 122	153, 799, 112	144, 662, 300	
East South Central.		856, 725	946, 904	28, 617, 051	34, 969, 207	34, 091, 878	7, 55	176, 281, 059	113, 735, 495	138, 152, 110	
West South Central.		842, 589	886, 673	43, 254, 022	43, 835, 263	39, 919, 045	11.42	296, 459, 781	160, 424, 644	157, 008, 422	
Mountain		183, 352	196, 768	12, 372, 603	12, 299, 206	9, 524, 240	3. 27	97, 428, 594	06, 278, 236	49, 993, 154	
Pacific	180, 992	191, 144	192, 215	26, 887, 957	21, 376, 661	16, 474, 375	7. 10	259, 193, 089	160, 595, 288	100, 106, 181	
EW ENGLAND:	07.040	07.100	00.444	1 484 607	4 600 000	1 100 001		10 800 500	10 010 010	0.500 0.40	
Maine New Hampshire		37, 168 14, 999	38, 464 16, 359	1, 451, 035 914, 636	1, 900, 008 1, 207, 034	1, 403, 284 771, 233	0. 38 0. 24	13, 737, 577 8, 536, 619	13, 612, 813 8, 181, 291	9, 977, 349 5, 005, 302	
Vermont		22, 145	24, 451	749, 203	941,014	771, 233	0.24	8, 530, 619 6, 679, 751	6, 371, 751	5, 166, 689	
Massachusetts		26, 017	25, 425	1, 925, 852	2, 029, 819	1, 455, 193	0. 20	18, 102, 824	14, 324, 666	9,604,274	
Rhode Island		8, 415	3, 534	304, 783	361,393	253, 607	0.08	2, 468, 706	2, 274, 701	1,536,858	
Connecticut findle Atlantic:	13,772	20, 003	19, 655	1, 536, 725	1, 698, 900	1, 120, 393	0.41	13, 577, 911	11, 774, 725	6, 341, 424	
New York	133, 086	160, 043	174, 047	11, 953, 862	13, 408, 720	10, 414, 600	3.16	97, 926, 714	87, 167, 262	62, 175, 162	
New Jersey	, ,	25, 977	26, 972	4, 098, 656	4, 113, 622	2, 534, 371	1.08	35, 956, 313	27, 417, 182	13, 280, 104	
Pennsylvania East North Central:	156, 871	181, 515	188, 632	15, 446, 514	17, 306, 493	14, 503, 468	4.08	119, 624, 063	102, 047, 724	75, 998, 172	
Ohio	200, 077	224, 151	241, 578	17, 999, 950	20, 927, 460	20, 232, 637	4.75	135, 990, 334	112,893,410	102, 377, 143	
Indiana		180, 931	194, 239	14, 082, 641	17, 355, 369	16, 754, 293	3.72	103, 539, 916	86, 974, 603	83, 101, 293	
Illinois		212, 419	226, 740	22, 081, 902	25, 738, 132	25, 120, 643	5.83	136, 829, 559	113, 020, 993	105, 757, 907	1
Michigan	146, 254	167, 408	180, 664	10, 379, 714	12, 578, 979	10, 913, 645	2.74	77, 401, 563	68, 208, 777	55, 986, 999	
Wisconsin	165, 554	174, 198	177, 644	13, 139, 533	13, 022, 650	11, 495, 057	3.47	89, 500, 076	60, 584, 037	53, 222, 114	
VEST NORTH ORNTRAL:	107 477	*47 000	100 010	10 011 570	10 400 000	13, 212, 619	4.38	107, 304, 447	76, 321, 570	60, 249, 543	
Minnesota		167, 806 202, 782	163, 818 203, 077	10, 611, 573 30, 666, 221	16, 408, 080 30, 275, 338	27, 746, 510	8.09	188, 335, 897	133, 776, 386	120, 697, 319	
Missouri		236, 828	248, 575	25, 197, 245	28, 222, 087	24, 883, 985	6.65	180, 349, 976	129, 290, 535	117, 203, 569	
North Dakota		67, 329	69, 722	4, 794, 834	5, 181, 246	4, 328, 567	1.27	27, 888, 607	20, 987, 697	20, 820, 407	١.
South Dakota		71, 478	67, 687	8, 545, 755	7, 905, 661	6, 641, 572	2, 26	53, 052, 330	35, 103, 838	30, 851, 984] ,
Nebraska		118, 116	116, 083	13, 317, 733	13, 499, 515	11, 615, 257	3. 52	85, 554, 932	54, 811, 233	49, 132, 537	!
Kansas		152, 674	154, 723	19, 127, 922	21, 608, 776	16, 919, 248	5.05	135, 541, 898	93, 267, 160	76, 136, 616	
Delaware		9, 518	9, 749	1, 551, 114	1, 365, 032	948, 656	0.41	11, 200, 991 27, 709, 334	6, 380, 888 20, 068, 986	3, 908, 463 15, 085, 691	
Maryland		44, 788	45, 564 170	3, 777, 072 12, 529	4, 198, 305 16, 492	3, 436, 376 10, 370	1,00	101, 549	68, 788	42, 932	
District of Columbia Virginia		74 175, 538	175, 167	7, 643, 303	9, 220, 882	7, 860, 488	2.02	55, 349, 200	39, 043, 832	36, 551, 269	
West Virginia		81,412	82, 389	8, 673, 989	4, 349, 406	4, 027, 510	0.97	27, 929, 598	22, 124, 842	21,708,279	1
North Carolina		245, 372	247, 062	6, 384, 595	8, 558, 145	7, 393, 161	1,69	39, 301, 116	25, 587, 169	24,841,021	į.
South Carolina	132, 881	146, 901	169, 590	3, 057, 137	4, 238, 254	3, 954, 365	0.81	15, 907, 485	11, 109, 184	12,812,143	1
Georgia	213, 818	216, 303	278, 004	5, 373, 047	7, 043, 403	7, 221, 788	1.42	30, 533, 675	10, 838, 439	23, 181, 939	1
Florida	40, 623	44, 504	45, 023	1, 949, 623	2, 130, 297	1, 554, 896	0.51	14, 424, 168	9, 576, 984	6, 530, 563	
East South Central: Kentucky	215, 427	224, 486	241, 313	8, 919, 683	11, 035, 942	10, 477, 598	2, 35	53, 960, 601	37,044,562	42, 224, 720	į
Tennessee		221, 922	233, 772	8, 888, 105	11, 860, 926	11, 353, 647	2. 35	57, 319, 801	41,038,754	48, 707, 146	1
Alabama		207, 795	234, 173	5, 428, 068	6, 284, 460	5, 918, 429	1, 43	34, 564, 672	19, 466, 770	23, 436, 979	}
Mississippi	232, 455	202, 522	237, 646	5, 381, 195	5, 787, 879	6, 342, 204	1.42	30, 435, 985	16, 185, 409	23, 783, 265	ļ
VEST SOUTH CENTRAL:					H +41 00+	8 NET 100	1 00	39, 129, 649	23, 922, 940	28, 168, 285	
Arkansas	195, 017	184, 256	208, 031	6, 124, 450	7, 164, 091 3, 907, 076	6, 955, 132 3, 763, 910	1, 62 1, 09	22, 461, 672	10, 472, 248	13, 136, 046	
Louisiana	128, 454 179, 121	108, 253 173, 629	119,607 176,210	4, 133, 154 11, 470, 602	13, 023, 482	11, 137, 259	3.03	80, 513, 723	51, 477, 222	45, 440, 017	
Oklahoma Texas	404, 674	370, 451	382, 825	21, 525, 816	19, 740, 614	18, 062, 744	5.68	154, 354, 737	74, 552, 234	70, 264, 074	1
Iountain:	1 202,011	0,0,00									
Montana		38, 051	44, 266	2, 117, 057	2, 544, 698	2, 055, 120	0.56	15, 428, 608	13, 403, 326	11,858,042	
Idaho	32, 462	31, 669	35, 167	1, 989, 328	2, 028, 805	1, 654, 771	0, 53 0, 19	16, 399, 376 5, 777, 249	11, 707, 941 4, 336, 912	8, 604, 809 3, 165, 743	1
Wyoming		12,069	12, 262	735, 850	808, 994 3, 751, 618	620, 734 2, 874, 721	0.18	27, 343, 356	18, 501, 043	14, 172, 375	
Colorado	49,001	49, 316	51,693 21,982	3, 653, 054 961, 474	937, 041	713, 937	0.25	6, 790, 634	4, 075, 394	3,062,790	
New Mexico Arizona		22, 116 7, 681	7,844	570, 243	635, 877	495, 065	0.15	5,081,086	3,740,638	2, 524, 832	
Utah		19, 706	21,016	2, 095, 723	1, 366, 873	954, 695	0, 55	18, 462, 515	9,016,514	5, 709, 076	
Nevada	2, 637	2,744	2, 538	243, 874	225, 300	155, 197	0.06	2, 145, 770	1,436,468	895, 487	
ACIPIC:			·			B F ** 00.		77 400 000	40 000 001	01 050 570] .
Washington	53, 065	57, 571	56, 724	6, 451, 557	5, 363, 262	3, 547, 604	1.70	71, 429, 018 28, 342, 459	42, 030, 281 20, 657, 682	21, 256, 576 14, 625, 720	:
Oregon	43, 490	44, 812	43,576	2,969,116	3, 228, 887 12, 784, 512	2, 500, 123 10, 426, 648	0. 78 4. 61	159, 421, 612	97, 907, 325	64, 123, 885	
California	84, 437	88, 761	91,915	17, 467, 284	14, 102, 012	20, 220, 020	1 "'		1 2., 50., 020	1	

¹ Chickens over 3 months old.

TABLE 20.—POULTRY AND POULTRY PRODUCTS—CHICKENS ON HAND, 1930, 1925, AND 1920; CHICKEN EGGS PRODUCED AND CHICKENS RAISED, 1929, 1924, AND 1919; CHICKENS AND CHICKEN EGGS SOLD, 1929 AND 1919; BABY CHICKS BOUGHT, AND TURKEYS, DUCKS, AND GEESE RAISED, 1929; BY DIVISIONS AND STATES—Continued

<u>.</u>		CHICKEN	EGGS SOLD				CHICKENS RAISI	ED		Per ce distri
DIVISION AND STATE	Farms re	porting	Quantity	(dozens)	Farms re	porting		Number		tion chick
	1929	1919	1929	1919	1929	1919	1929	1924 1	1919 1	raise 192
United States	3, 872, 482	4, 088, 169	1, 955, 459, 489	1, 010, 813, 258	5, 293, 208	4, 578, 202	673, 092, 052	545, 848, 035	473, 200, 699	10
PEOGRAPHIC DIVISIONS:										
New England	61, 751	86, 473	49, 127, 324	24, 212, 749	88,753	86, 244	16, 501, 795	13, 430, 439	8, 876, 100	Ì
Middle Atlantic	247, 997	213, 023	205, 043, 788	104, 302, 743	308, 789	308, 119	53, 153, 036	39, 778, 894	31, 059, 165	
East North Central	748, 346	882, 318	414, 094, 483	274, 303, 755	870, 153	871, 584	137, 853, 366	113, 867, 391	99, 251, 552	
West North Central	892, 009	869, 234	588, 369, 090	306, 832, 765	1, 010, 063	868, 691	198, 437, 816	158, 864, 101	126, 762, 874	l
South Atlantic	603, 435	625, 740	142, 698, 249	75, 955, 820	888,829	825, 021	70, 948, 486	66, 752, 054	65, 374, 047	
East South Central	580, 142	641, 435	100, 720, 059	75, 555, 136	872,921	728, 510	54, 740, 735 78, 047, 869	51, 103, 093	51, 071, 455	
West South Central	524, 661	467, 570	168, 616, 786	62, 044, 369	898, 582	633, 778 135, 774	21, 087, 983	60, 998, 189 15, 537, 395	57, 328, 795 13, 037, 295	
Mountain Pacific	106, 626 107, 515	98, 318 103, 058	63, 222, 585 223, 567, 125	21, 310, 233 66, 295, 688	178, 548 176, 570	120, 481	42, 320, 966	25, 507, 479	20, 939, 416	
NEW ENGLAND:										-
Maine	19, 111	27, 855	10, 207, 795	6, 770, 370	26, 674	27, 348	3, 238, 007	2, 837, 654	1, 908, 466	1
New Hampshire	7, 467	11,069	6, 928, 108	3, 299, 639	10, 324	10, 410	2, 679, 070	2, 441, 812	1, 071, 014	1
Vermont.	12, 187	17, 372	4, 346, 293	3, 094, 170	18, 313	16, 588	1, 377, 589	1, 339, 275	1, 015, 742	1
Massachusetts	12, 111	15, 244	14, 623, 609	6, 022, 298	17,684	16, 241	5, 087, 789	3, 631, 388	2, 401, 068	1
Rhode Island	1, 779	2, 413	1, 898, 784	1, 017, 488	2,488	2, 382	608, 479	519, 211	433, 668	1
Connecticut	9, 096	12, 520	11, 122, 735	4, 008, 784	13, 270	13, 275	3, 510, 861	2, 670, 099	1, 546, 142	
MIDDLE ATLANTIC:	00.000	100 000	ma +mp ass	40 455 150	100 500	100 000	10 510 100	74.040.00	** ***	1
New York	99, 929	133, 808	76, 173, 626	40, 455, 153	132,770	128, 208	19, 518, 198	14, 940, 905	11, 872, 644	١
New Icrsey Pennsylvania	15, 503 132, 565	18, 294	31, 442, 084	8, 691, 656	20,088	19, 496	7, 994, 678 25, 640, 160	5, 491, 704	3, 522, 776	
Fast North Centeal:	104,000	160, 921	97, 428, 078	55, 155, 934	155, 931	160, 415	20, 040, 160	19, 346, 285	15, 663, 745	1 .
Ohio	172, 482	214,069	109, 023, 910	74, 898, 009	197, 308	205, 507	32, 574, 582	26, 937, 309	22, 458, 227	1
Indiana	145, 610	176, 084	80, 987, 191	59, 953, 361	165,048	171, 024	29, 047, 735	25, 256, 884	22, 618, 296	
Illinois	179, 599	202, 259	102, 563, 892	70, 011, 698	200, 430	202, 077	38, 125, 130	32, 203, 811	29, 893, 565	1
Michigan	113, 062	146, 282	57, 375, 679	36, 362, 264	142,909	147, 821	18, 146, 102	15, 275, 548	12, 441, 555	1
Wisconsin	137, 593	143, 624	64, 143, 811	33, 078, 423	164, 458	145, 155	19, 959, 817	14, 193, 839	11, 839, 909	
WEST NORTH CENTRAL:		•				•		' '	, , , , , , , , , , , , , , , , , , , ,	
Minnesota	144, 497	134, 608	79, 192, 041	37, 639, 899	164,941	134, 052	26, 978, 770	20, 352, 255	15, 062, 386	
Iowa	188, 941	187, 096	144, 737, 476	81, 215, 875	202, 377	183, 892	48, 216, 339	38, 184, 909	31, 076, 091	
Missouri	203, 533	219, 991	144, 946, 723	84, 327, 264	233, 365	214, 119	40, 783, 071	34, 596, 179	29, 363, 102	1
North Dakota	51, 488	46,459	14, 605, 542	8, 498, 671	68, 230	53, 482	8, 176, 575	5, 721, 854	5, 324, 137	
South Dakota	62, 947	52, 180	36, 786, 186	17, 427, 479	73, 780	54, 790	14, 658, 577	10, 607, 376	7, 637, 808	1
Nebraska	104, 735	94,644	60, 753, 083	27, 114, 878	118, 204	97, 071	25, 974, 163	20, 310, 433	15, 796, 750	1
Kansas	135, 868	134, 256	107, 348, 039	50, 608, 699	149, 166	131, 285	33, 650, 321	29, 091, 095	22, 502, 600	
Delaware	7, 869	8, 568	9, 859, 015	2, 811, 908	8, 697	8, 487	9 410 6077	1 500 100	1 004 700	-}
Maryland	33, 255	37, 478	22, 401, 915	10, 656, 009	39,028	87, 194	3, 413, 677 7, 422, 461	1, 582, 186	1, 204, 793	
District of Columbia	42	67	91, 692	15, 170	67	98	20,720	6, 025, 180 10, 192	5, 257, 655	
Virginia.	128, 093	141, 112	39, 482, 731	23, 213, 608	151,634	149, 826	16, 728, 622	15, 892, 037	14, 103 14, 227, 483	
West Virginia	60, 153	68, 434	19, 644, 672	14, 358, 172	73, 351	66, 697	5, 503, 780	5, 305, 124	4, 873, 287	
North Carolina	147, 485	147, 558	20, 106, 567	11, 058, 388	236, 555	193, 771	14, 726, 721	15, 057, 400	14, 047, 006	
South Carolina	74, 290	67, 298	6, 744, 571	3, 842, 717	131, 037	125, 903	7, 447, 403	7, 829, 998	9, 015, 952	
Georgia	126, 236	127, 145	14, 180, 785	7, 188, 539	209, 520	214, 174	12, 263, 708	12, 283, 568	14, 588, 012	
Florida	26,012	29,080	10, 186, 301	3, 311, 309	38, 940	28, 871	3, 421, 394	2, 766, 369	2, 145, 756	
EAST SOUTH CENTRAL:		l	ļ ·	[1				1
Kentucky	168, 215	196, 370	33, 954, 663	25, 631, 564	210, 277	196, 246	17, 356, 111	16, 445, 420	15, 508, 845	i l
Tennessee	169, 919	187, 594	37, 969, 664	31, 241, 103	212, 309	194, 909	15, 938, 501	16, 148, 484	15, 554, 498	
Alabama		139,927	16, 881, 049	9, 899, 141	219, 781	172,067	10, 733, 979	9, 527, 321	10, 179, 698	1
M is ssippi.	105, 759	117,544	11, 914, 683	9, 283, 328	230, 554	165, 288	10, 712, 144	8, 981, 868	9, 830, 416	
WEST SUTH CENTRAL:	100 00+	111 100	10 200 010	10 040 0:-	****			1		1
Arkonsas	100, 005 60, 333	111, 486 48, 828	19, 589, 818 9, 822, 858		193, 116	148, 008		9, 869, 664	9, 111, 223	
Louasiana Okliahoma	119,776	106, 410			127, 403	73, 440		5, 433, 938	5, 570, 587	
Texas	244, 547	200, 846			177, 196 400, 867	129, 767	.,,	19, 670, 036	16, 817, 261	
MOUNTAIN:	,	200,010	10, 100, 001	, EUU, 000	200,007	282, 563	36, 275, 063	26, 024, 551	25, 829, 724	١.
Montana	22, 300	23, 692	7, 794, 634	4, 387, 077	36,394	33, 782	3, 663, 884	2 007 000	9 000 500	,
Idaho	19, 382	19, 820	10, 317, 682		32,076	24, 940		3, 067, 280	3, 226, 538 2, 250, 489	
Wyoming	7, 670	6,059	3, 147, 255		12,501	8, 890		2, 539, 708 1, 121, 118	893, 857	
Colorado	32, 487	30, 164	17, 572, 775		48,377	38,004		5,005,977	3, 880, 873	
New Mexico	8, 846	7, 816	3, 778, 872		21, 103	11, 217		1, 122, 742	920, 979	
Arizona	3, 673	3, 618	3, 804, 565	1, 320, 387	7,585	4, 274		755, 853	569, 325	
Utah	11,036	8, 193			17, 869	13,056		1, 644, 266	1, 107, 446	
Nevada	1, 232	956	1, 466, 759	369, 872	2, 643	1,611		280, 451	187, 788	
Pacific:					1	'"				
Washington		33,003	61, 107, 503	4	52, 126	39, 710	11,063,096	7,059,059	4, 860, 217	
Oregon	27,092	27, 522	21, 040, 447	8, 426, 715	42,651	30, 135		4, 065, 559	3, 150, 155	
California.	46, 512	42, 533	141, 419, 175		81,793	,] 3, 100, 100	

⁴ Including estimates for incomplete reports.

TABLE 20.—POULTRY AND POULTRY PRODUCTS—CHICKENS ON HAND, 1930, 1925, AND 1920; CHICKEN EGGS PRODUCED AND CHICKENS RAISED, 1929, 1924, AND 1919; CHICKENS AND CHICKEN EGGS SOLD, 1929 AND 1919; BABY CHICKS BOUGHT, AND TURKEYS, DUCKS, AND GEESE RAISED, 1929; BY DIVISIONS AND STATES—Continued

		CHICKI	ens sold			CKS BOUGHT, 1929	TURKEYS	RAISED, 1929	DUCKS R	AISED, 1929	GEESE RA	ISED, 192 9
DIVISION AND STATE	Farms r	eporting	Nur	nber								
	1929	1919	1929 1	1919	Farms reporting	Number	Farms reporting	Number	Farms reporting	Number	Farms reporting	Number
United States	8, 129, 715	2, 698, 211	284, 625, 901	140, 811, 045	952, 783	272, 403, 962	637, B43	16, 794, 485	470, 418	11, 337, 487	398,727	3, 989, 83
GEOGRAPHIC DIVISIONS:												
New England	47,004	53, 882	9, 181, 305	3, 177, 497	25, 746	8, 523, 066	5, 715	172, 463	7, 297	591,449	4,058	26, 95
Middle Atlantic East North Central.	196, 593 641, 484	217, 091	26, 847, 511	12, 240, 154	104, 994	35, 977, 458	22, 422	373, 419	46, 066	2, 738, 851	23, 138	197, 87
West North Central	776, 137	674, 774 621, 624	65, 922, 415 83, 589, 800	38, 988, 942 40, 711, 378	301,050	77, 407, 682	47, 552	805, 307	125, 371	3, 011, 064	100,348	1, 175, 60
South Atlantic	483, 770	400, 265	28, 325, 496	15, 366, 383	271, 933 50, 810	69, 496, 047 15, 910, 938	135, 595 98, 414	4, 150, 702 1, 489, 503	154, 750 42, 746	3, 166, 201 590, 989	136,712	1, 550, 13
East South Central.	443, 574	366, 088	18, 196, 055	11, 491, 779	30, 440	4, 391, 915	66, 206	767, 512	31, 303	217, 688	26, 582 38, 311	200, 20 252, 51
West South Central_	395, 589	246, 317	24, 342, 770	9, 459, 382	83, 886	15, 831, 166	171, 116	4, 670, 239	38, 876	332, 442	48,717	397, 24
Mountain	71,692	48, 764	7, 809, 665	2, 626, 550	39, 407	11, 498, 055	54, 584	2, 266, 275	11, 497	184, 230	10, 116	93, 24
Pacific	73, 872	60, 406	20, 910, 884	6, 748, 980	44, 517	33, 367, 635	36, 239	2, 099, 065	12, 512	504, 573	8,745	96, 04
NEW ENGLAND:												
Maine	14, 457	17, 676	1, 845, 441	736, 742	6,005	1, 326, 904	948	25, 841	1, 391	13,833	863	5, 45
New Hampshire	5, 557	6, 548	1, 679, 926	432, 771	3,096	1, 213, 116	805	19, 460	758	9, 522	353	1,96
Vermont	8, 644	10, 318	660, 994	336, 730	3,709	661, 238	1, 247	28, 549	1, 320	12, 554	537	3, 50
Massachusetts Rhode Island	9, 837	9, 893	2, 829, 459	996, 275	6, 972	2, 679, 944	1,383	61, 396	1, 896	525, 170	1,030	6, 68
Connecticut	1, 372 7, 137	1, 607 7, 840	318,380 1,847,105	142, 632	812	326, 691	292	12,784	357	6,840	241	1,88
MIDDLE ATLANTIC:	7, 101	7,040	1,011,100	532, 347	5, 152	2, 315, 173	1,040	24, 433	1, 575	23, 530	1,034	7, 50
New York	71,736	76, 508	9, 194, 145	4, 105, 159	41,956	12, 377, 223	8, 348	166, 721	17, 534	1, 545, 943	8,011	73, 47
New Jersey	13, 089	14, 018	4, 343, 236	1, 377, 285	8, 573	5, 831, 376	1,333	31, 609	3, 464	274, 491	1,815	22, 72
Pennsylvania	111, 768	126, 565	13, 810, 130	6, 757, 710	54, 465	17, 768, 859	12,741	175, 089	25, 068	918, 417	13,312	101, 67
East North Central:												
Ohio	147, 209	164, 607	16, 399, 709	9, 196, 928	68, 364	20, 594, 044	10, 691	177, 322	23, 076	541,679	16,610	169, 53
Indiana	127, 786	142, 386	14, 088, 357	8, 519, 282	52, 212	14, 302, 873	8,462	129, 742	20, 942	464,744	14,272	145, 68
Illinois	167, 130 90, 474	173, 671 102, 895	18, 405, 007 8, 723, 017	12, 482, 811 4, 783, 178	66, 207	17, 007, 441	6,707	91, 487	40, 377	1,082,442	30,990	408, 36
Wisconsin	108, 879	91, 215	8, 305, 425	4, 006, 743	50, 810 63, 457	12, 887, 652 12, 615, 672	13, 108 8, 584	229, 640 177, 116	17, 979 22, 997	421,395 500,804	16,086 22,390	182, 11 269, 63
WEST NORTH CENTRAL:	100,010	51, 210	0,000,120	2,000,730	00, 101	12, 010, 012	0,001	117,110	22,001	000,001	22,000	200, 00
Minnesota	124, 897	92, 269	11, 984, 788	5, 022, 749	53, 501	11, 962, 314	35, 274	1, 306, 058	31, 161	723,967	29, 134	381, 20
Iowa	175, 833	157, 558	22, 102, 098	12, 399, 082	70, 945	20, 642, 353	6,702	111, 981	38, 018	898, 825	31, 291	386, 56
Missouri	181, 335	109, 323	18, 217, 672	10, 400, 818	41,318	9, 971, 985	14, 732	245, 147	24, 238	380,098	25,931	275, 08
North Dakota	36, 949	17, 331	2, 662, 284	846, 410	12, 374	1, 658, 709	38,990	1, 457, 930	12, 973	289,041	12, 185	134, 72
South Dakota	54, 838	29, 598	5, 864, 365	1,846,268	18, 312	4, 095, 222	15, 813	460, 106	15, 306	383,966	12,425	144, 32
Nebraska Kansas	90, 720	65, 130	9, 942, 134	4,090,398	31, 461 44, 022	8, 160, 609	8,699	250, 000	17, 605	274, 349	12,863	118, 08
SOUTH ATLANTIC;	111, 565	90, 415	12, 816, 459	6, 105, 653	44,000	13, 004, 854	15, 385	319, 480	15, 449	215,955	12,883	110, 17
Delaware	6, 573	6, 598	2, 070, 702	434, 970	4, 312	3, 716, 606	2, 239	60,714	2, 524	65,987	969	11,44
Maryland	27, 655	27, 099	3, 503, 273	1, 618, 774	9, 194	3, 884, 312	9, 718	278, 579	7, 970	199,430	3,646	41, 59
Dist. of Columbia	29	38	6,828	3, 228	16	7,790	2	18	7	218	1	•
Virginia	104, 972	100, 638	7, 647, 829	4, 700, 493	11,059	3, 270, 989	30, 331	527, 715	12, 204	127, 318	5,801	37, 46
West Virginia	47, 788	50, 779	2, 442, 994	1, 772, 170	7, 453	1, 215, 641	11, 214	182, 522	6, 023	51,253	2,910	18, 98
North Carolina	122, 003	98,753	5, 028, 410	3, 150, 011	6, 266	974, 370	19, 453	205, 300	7, 366	48,797	7, 243	51, 23
South Carolina	58, 945	87, 240	2, 201, 443	1, 113, 236	3,663	537, 425	10, 430 10, 834	80, 235	2, 184	14, 292	1,901	10, 63
Georgia Florida	95, 417 20, 388	70, 916 17, 206	3, 753, 969 1, 610, 048	1, 957, 384 616, 117	5, 494 3, 353	1, 115, 501 1, 188, 304	4, 193	85, 731 68, 689	2, 792 1, 676	21,500 62,194	3, 580 531	24, 44 4, 46
EAST SOUTH CENTRAL:	20, 300	17, 200	1, 610, 048	010, 111	0,000	J, 100, 100	44 150	00,000	1,010	02, 101	301	77,720
Kentucky	128, 642	115, 617	5, 963, 132	3, 713, 172	12, 557	1, 590, 260	26, 318	383, 138	12, 001	92,044	10,732	73, 12
Tennessee	143, 328	124, 569	6, 436, 509	4, 429, 422	7,759	1, 131, 554	13, 028	156, 470	11, 856	83,316	10, 378	62, 63
Alabama	95, 830	69, 472	3, 113, 015	1, 847, 273	5, 524	990, 344	15, 538	142, 894	3, 306	20, 442	3,872	23, 30
Mississippi	75, 774	56, 430	2, 683, 399	1,501,912	4,600	679, 757	11, 322	85, 010	4, 080	21,886	13,329	93, 39
WEST SOUTH CENTRAL:												
Arkansas	83, 645	61, 434	3, 751, 931	1,815,467	9,677	1, 318, 428	6, 882	55, 635	10, 028	77,096	15,659	119, 40
Louisiana	35, 794	16, 540	1, 524, 352	474, 844 3, 339, 680	2,837 26,758	424, 737 6, 108, 062	4, 516 34, 514	27, 430 804, 262	7, 820 10, 334	72, 368 96, 994	11,037 8,532	84, 18 66, 56
Oklahoma Texas	102,094	65, 955	8, 359, 520 10, 706, 967	3, 829, 391	44, 614	7, 979, 939	125, 204	3, 782, 912	10, 694	85,984	13,489	. 127, 1
Mountain:	174, 056	102, 388	10, 100, 001	0,020,031	11,014	1,010,000	,1	0,,00,012	1,	20,001	,	, 1
Montana	14, 876	11, 693	1, 023, 471	604, 435	7, 101	1, 166, 109	12,900	442, 259	2, 782	39, 483	3, 146	27, 6
Idaho	12, 902	9, 943	1, 124, 225	448, 811	7, 484	1, 837, 177	9, 384	516, 976	1, 575	30, 174	2, 291	25, 1
Wyoming	4, 550	3, 191	354, 409	154, 179	2, 281	444, 994	5, 320	233, 016	1, 003	12,806	947	6, 8
Colorado	23,003	15, 509	2, 226, 813	784, 711	12, 194	3,061,768	15, 508	547, 789	4, 206	70,825	2,628	21,8
New Mexico	5, 534	3,994	408, 588	154, 123	2,507	500, 802	4, 301	124, 361	471	3,382	212	2, 1
Arizona	8, 029	2, 323	438, 356	147, 519	1,557	631, 682	2,080	83, 818	465	8,277	159	1,5
Utah	6, 655	1, 288	1, 532, 712	275, 850 57 199	5, 530 753	3, 499, 911 355, 612	3, 897 1, 194	228, 483 89, 573	744 251	15,603 3,680	556 177	6, 6 1, 4
Nevada Pacific:	1, 143	823	201,091	57, 122	103	000, 012	1,104	00,013	201	0,000	111	1, 4
Washington	23, 904	18, 491	5, 200, 323	1, 482, 355	13, 306	8, 012, 263	6, 447	251, 713	3, 003	74,853	3, 141	35, 0
Oregon	17, 704	16, 192	1, 849, 966	909, 249	9,012	2, 576, 505	10, 016	600, 359	2, 734	46,910	2, 405	25, 5
	, .vx		13, 860, 595	4, 357, 376	22, 199	22, 778, 867	19,776	1, 246, 993	6, 715	382,810	3,199	35, 3

¹ See text discussion.

TABLE 21.—CHICKENS AND CHICKEN EGGS—VALUE OF CHICKEN EGGS PRODUCED AND CHICKENS RAISED, 1929, 1924, AND 1919; VALUE OF CHICKENS AND CHICKEN EGGS SOLD, 1929 AND 1919; DAILY PRODUCTION OF CHICKEN EGGS, APRIL, 1930, WITH FARMS REPORTING; AND VALUE OF BABY CHICKS BOUGHT, 1929; WITH SPECIFIED AVERAGES AND PERCENTAGES; BY DIVISIONS AND STATES

DIVISION AND STATE	VALUE OF	CHICKEN EGGS	PRODUCED	CHICK	E VAL EN EGG D, PER D	S PRO-	VALUE OF CHICE	CEN EGGS SOLD	VALUE	OF CHICKENS	RAISED
	1929	1924 1	1919 1	1929	1924	1919	1929	1919	1929	1924 1	1919 1
United States	\$799, 261, 156	\$571, 938, 492	\$661, 082, 803	\$0.30	80. 30	80.40	\$585, 868, 022	\$ 404, 562, 912	8581, 110, 136	\$419, 880, 528	\$386, 111, 7
Jeographic divisions:											
New England	28, 890, 050	26, 550, 876	21, 841, 202	0.46	0.47	0. 58	22, 591, 825	14, 086, 764	24, 588, 964	16, 477, 605	10, 633, 9
Middle Atlantic	95, 199, 958	82, 242, 018	74, 870, 761	0.38	0.38	0.49	77, 058, 434	51, 059, 828	63, 705, 697	42, 775, 894	33, 880, 6
East North Central West North Central	163, 640, 310	130, 732, 118	159, 334, 852	0.30	0.30	0.40	124, 772, 042	108, 342, 696	128, 324, 076	96, 555, 151	90, 479, 4
South Atlantic	203, 563, 044 71, 357, 717	141, 660, 520 48, 252, 468	166, 575, 154	0. 26	0.26 0.31	0.35 0.43	154, 178, 966 46, 009, 536	107, 921, 254 32, 293, 802	152, 764, 171 60, 083, 222	113, 308, 073 48, 500, 050	103, 583, 5
East South Central	50, 035, 783	31, 027, 455	62, 037, 007 50, 931, 866	0. 32 0. 28	0.31	0. 43	28, 502, 973	27, 564, 260	39, 491, 123	33, 754, 606	48, 594, 2 34, 256, 2
West South Central	75, 569, 933	41, 100, 752	57, 488, 393	0. 25	0, 26	0.37	42, 710, 839	22, 460, 103	53, 774, 401	36, 819, 579	89. 530, 7
Mountain	27, 775, 988	18, 545, 956	20, 109, 956	0. 29	0.28	0.40	18, 077, 758	8, 515, 629	16, 125, 169	10, 022, 547	9, 906,
Pacific	83, 228, 373	51, 826, 329	47, 893, 612	0.32	0.32	0.48	71, 965, 649	32, 318, 576	42, 253, 313	21, 167, 023	15, 246, 8
NEW ENGLAND:			- 10								
Maine New Hampshire	5, 811, 384	5,717,381	5, 487, 542	0.42	0.42	0.55	4, 309, 351	8, 735, 171	4, 429, 176	2, 922, 784	2, 328, 3
Vermont	3, 889, 559 2, 704, 261	3, 599, 769 2, 548, 699	2, 853, 022 2, 738, 345	0. 46 0. 40	0,44	0. 57 0. 53	3, 160, 236 1, 764, 383	1, 865, 739 1, 661, 695	4, 080, 137 1, 826, 467	2, 856, 921 1, 433, 923	1, 360, 1
Massachusetts	8, 874, 045	7, 592, 071	6, 050, 693	0.49	0.40	0.53	7, 184, 577	3, 827, 993	8, 035, 006	5, 120, 256	1, 300, 2, 953,
Rhode Island	1, 218, 390	1, 205, 591	906, 746	0.49	0.53	0.59	935, 934	604, 363	973, 567	726, 894	620, 1
Connecticut	6, 392, 411	5, 887, 365	3, 804, 854	0.47	0.50	0.60	5, 237, 344	2, 391, 803	5, 244, 611	3, 417, 727	2,071,
MIDDLE ATLANTIC:			, ,								
New York	37, 031, 301	33, 020, 981	31, 087, 581	0, 88	0.38	0, 50	28, 789, 424	20, 185, 619	22, 856, 895	15, 432, 527	11, 753,
New Jersey	15, 306, 486	11, 515, 217	7, 304, 057	0.43	0.42	0, 55	13, 880, 885	4, 766, 876	11, 263, 383	7, 248, 127	4, 896, (
Pennsylvania East North Central:	42, 862, 171	37, 705, 820	36, 479, 123	0. 36	0,37	0.48	34, 888, 125	26, 107, 333	29, 585, 419	20, 095, 240	17, 230,
Ohlo	43, 149, 325	35, 474, 028	42, 998, 400	0. 32	0.31	0, 42	34, 570, 878	31, 092, 151	31, 335, 206	24, 397, 833	01.440
Indiana		24, 923, 976	32, 409, 504	0. 29	0.29	0, 39	23, 680, 644	23, 254, 964	26, 872, 692	20, 842, 292	21, 110, 20, 356,
Illinois	39, 738, 267	32, 285, 697	40, 188, 005	0.29	0, 29	0, 38	29, 727, 411	26, 387, 664	34, 975, 016	27, 560, 014	27, 502,
Michigan		20, 604, 319	23, 514, 540	0. 31	0, 30	0.42	17, 999, 790	15, 151, 355	17, 585, 496	12, 934, 751	11, 446,
Wisconsin	26, 198, 256	17, 444, 098	20, 224, 403	0, 29	0, 29	0.38	18, 793, 819	12, 456, 562	17, 555, 666	10, 820, 261	10,063,
WEST NORTH CENTRAL:	00.000.400										
Minnesota	28, 987, 407	20, 955, 638	21, 689, 835	0. 27	0. 27	0, 36	21, 394, 041	13, 531, 653	20, 764, 872	13, 867, 950	11, 748,
Missouri	50, 728, 843 47, 572, 728	34, 841, 094 35, 242, 474	42, 244, 062 42, 193, 285	0. 27	0.26	0.35	39, 003, 342	28, 713, 386	40, 251, 568	30, 448, 956	27, 968,
North Dakota	6, 700, 518	4, 869, 964	7, 078, 938	0. 26 0. 24	0, 27	0.36 0.34	38, 217, 047 3, 508, 445	30, 429, 597	31, 995, 879	25, 151, 724	24,077,
South Dakota	13, 449, 066	8, 786, 213	10, 016, 155	0, 24	0, 25	0.34	9, 849, 471	2, 886, 246 5, 809, 376	5, 293, 022 10, 621, 645	3, 173, 473 7, 003, 365	3, 407, 6, 033, 1
Nebraska	21, 538, 525	13, 346, 068	16, 705, 063	0. 25	0, 24	0.34	15, 298, 348	9, 221, 227	19, 492, 070	13, 994, 525	12,795,
Kansas	34, 587, 957	23, 619, 069	26, 647, 816	0. 26	0. 25	0.35	27, 408, 272	17, 329, 769	24, 345, 115	19, 668, 080	17, 552,
SOUTH ATLANTIC:	4 600 000										
Delaware	4, 066, 278 9, 296, 258	2, 360, 929	1, 993, 316	0. 36	0.37	0, 51	3, 572, 911	1, 439, 544	3, 532, 162	1, 582, 186	1, 216,
District of Columbia.	35, 542	6, 945, 803 23, 388	6, 637, 704 21, 466	0.34	0, 35	0.44	7, 509, 975	4, 702, 632	7, 558, 831	5, 597, 445	5, 099,
Virginia	17, 120, 084	11, 631, 573	15, 351, 533	0. 35 0. 31	0. 34 0. 30	0, 50 0, 42	32,092	7, 944	21, 549	9, 988	16,
West Virginia		6, 975, 982	8, 900, 394	0. 31	0.30	0.42	12, 233, 383 6, 307, 914	9, 786, 435 5, 846, 359	14, 241, 186	11, 829, 989	10, 528, 4, 142,
North Carolina	12, 361, 840	7, 783, 430	10, 433, 229	0. 31	0.30	0.42	6, 323, 191	4, 514, 405	4, 927, 597 12, 017, 585	4, 245, 643 10, 337, 442	9, 973,
South Carolina		3, 277, 540	5, 893, 586	0. 33	0, 30	0,46	2, 194, 525	1, 509, 588	5, 769, 304	5, 140, 671	6, 311,
Georgia	9, 485, 212	5, 709, 027	9, 736, 414	0. 31	0, 29	0, 42	4, 407, 352	2, 938, 765	8, 888, 138	7, 359, 621	9, 482,
Florida	4, 831, 609	3, 544, 787	3, 069, 365	0, 33	0.37	0, 47	3, 428, 193	1, 548, 130	3, 126, 870	2, 397, 065	1, 823,
Kentucky	15, 389, 015	10, 071, 935	15, 200, 899	0.00	0.0=	0.00	0.022.211				
Tennessee	15, 908, 779	11, 067, 127	18, 021, 644	0. 29 0. 28	0, 27 0, 27	0.36 0.37	9,656,142	9, 238, 447	12, 946, 975	12, 502, 192	11,009,
Alabama	10, 077, 585	5, 363, 107	8, 671, 682	0. 28	0. 27	0.37	10, 554, 708 4, 940, 422	11, 459, 007	11, 604, 936	10, 531, 788	11,043,
Mississippi	8, 660, 404	4, 525, 286	9, 037, 641	0.28	0. 28	0,38	3, 351, 701	3, 448, 961 3, 417, 845	7, 478, 839	5, 370, 724	8, 107, 0, 094,
VEST SOUTH CENTRAL:				1			5, 552, 101	0, 411, 040	7, 460, 373	5, 349, 902	0,004,
Arkansas	10, 516, 313	6, 457, 999	10, 140, 583	0. 27	0.27	0.30	5, 174, 994	4, 158, 751	7, 936, 062	5, 554, 988	6, 104,
Louisiana	6, 272, 047	2, 998, 019	4, 991, 697	0.28	0.29	0.38	2, 720, 172	1, 846, 947	5, 361, 350	3, 420, 097	3, 843,
Oklahoma Texas	20, 165, 240 38, 616, 333	12,707,030	16, 358, 406	0.25	0.25	0.36	12, 445, 992	7, 133, 379	16, 181, 933	12, 876, 328	12, 276,
Yountain:	00, 919, 203	18, 937, 104	25, 997, 707	0. 25	0, 25	0.37	22, 369, 681	9, 321, 026	24, 295, 056	14, 968, 166	17, 305,
Montana	4, 243, 995	3, 493, 476	4, 624, 636	0. 28	0, 26	0.00	0.101.001				
Idaho	4, 569, 592	3, 185, 424	3, 441, 924	0. 28	0, 20	0.39 0.40	2, 161, 281	1, 735, 867	2, 625, 455	1,881,254	2, 258,
Wyoming	1, 639, 152	1, 201, 996	1, 297, 955	0.28	0.28	0.40	2, 871, 579 894, 301	1, 427, 108	2, 600, 458	1, 537, 203	1, 620, 724,
Colorado	7, 369, 223	5,094,348	5, 668, 950	0. 27	0.27	0.40	4,713,227	467, 711 2, 485, 694	928, 192 4, 768, 549	744, 876 3, 343, 769	3, 104,
New Mexico	2, 003, 137	1, 208, 536	1, 347, 628	0, 29	0.30	0, 44	1,097,869	480, 882	1, 099, 186	755, 134	755,
Arizona	1, 954, 444	1, 324, 935	1, 186, 671	0.38	0.35	0.47	1, 466, 313	605, 040	879, 730	581, 794	512
Utah Nevada	5, 313, 069	2, 518, 304	2, 112, 358	0, 29	0.28	0.37	4,410,003	1, 137, 528	2,799,106	933, 074	775,
ACIFIC:	683, 376	518, 937	429, 834	0. 32	0.36	0.48	463, 185	175, 801	424, 493	245, 443	155,
Washington	22, 575, 430	13, 920, 080	10, 037, 591	n en	A 00				,		
Oregon.	9, 134, 412	6, 290, 972	6, 435, 317	0. 32 0. 32	0.33 0.30	0.47	19, 389, 633	6, 299, 710	10, 100, 868	5, 222, 093	3,742,
California	51, 518, 531	31, 615, 277	31, 420, 704	0.32	0.30	0.44 0.49	6,776,747	3, 740, 429	4, 228, 418	3, 136, 601	2, 583,
			,, 102	3,02	V. 0.4	U. 20	45, 799, 269	22, 278, 437	27, 924, 027	12, 808, 320	8, 921

¹ Including estimates for incomplete reports.

LIVESTOCK PRODUCTS

TABLE 21.—CHICKENS AND CHICKEN EGGS—VALUE OF CHICKEN EGGS PRODUCED AND CHICKENS RAISED 1929, 1924, AND 1919; VALUE OF CHICKENS AND CHICKEN EGGS SOLD, 1929 AND 1919; DAILY PRODUCTION OF CHICKEN EGGS, APRIL, 1930, WITH FARMS REPORTING; AND VALUE OF BABY CHICKS BOUGHT, 1929; WITH SPECIFIED AVERAGES AND PERCENTAGES; BY DIVISIONS AND STATES—Continued

		GE VAL ENS RA		VALUE OF CH	ickens sold		SPEC REF	IFIED P.	AT FARM RODUCTS CHICKES	8 18 OF I	EMSA?		OUCTION S, APRIL,	OF CHICKEN 1939
DIVISION AND STATE	1929	1924	1919	1929 1	1919	Value of baby chicks bought, 1929	Eggs sold	Chick- ens raised	Chick- ens sold	Eggs pro- duced daily	Baby chicks bought	Farms re- porting	Average number per 100 chick- ens on hand	Number (n dozens)
United States	\$0. 86	80, 77	\$0.82	\$262, 516, 035	8119, 722, 693	837, 231, 353	72. 1	98. 5	58, 3	99. 1	17. 7	5, 325, 049	48	182, 315, 1
EOGRAPHIC DIVISIONS:	1.40	1.00	1.07	10.010.000	4 000 075	1 007 010	67.0	07.0	F1 7	00.0	28.3	89,795	52	3, 591, 4
New England Middle Atlantic	1, 49 1, 20	1.23	1, 27 1, 09	13, 849, 282 32, 822, 682	4, 006, 975 13, 455, 574	1, 687, 816 4, 999, 885	67. 9 79. 8	97. 6 99. 4	51.7 63.3	98, 8 99, 5	33.8	309,142	52 50	15,791,7
East North Central	0. 93	0.85	0.91	63, 047, 293	35, 616, 945	10, 854, 272	84. 9	98. 7	72.8	99.4	34.2	876,336	50	39, 208, 5
West North Central	0.77	0.71	0.82	67, 501, 333	33, 761, 568	8, 807, 898	87.0	98.5	75.7	99.4	26.5	1,019,736	49	57, 490, 8
South Atlantic	0.85	0.73	0.74	26, 142, 380	11, 660, 486	2, 094, 103	66.4	97. 9	53.3	98.4	5.6	893,665	43	14, 230, 8
East South Central	0.72	0.66	0.67	14, 572, 306	7, 881, 340	537, 920	65. 5	98.5	50.1	98, 9	3.4	876, 653	43	12, 270, 0
West South Central	0.69	0.60	0.69	17, 851, 872	6, 548, 319	1, 910, 125	57.8	99.0	43.6	99, 2	9.2	900, 392	44	19, 107, 9
Mountain	0.78	0, 65	0.76	5, 838, 215	2,007,829	1, 598, 109	58.7	98. 2	39.4	99.2	21. 7 24. 6	180, 262 179, 128	52 53	6, 437, 5
Pacific	1.00	0.83	0.73	20, 890, 672	4, 783, 567	4, 741, 227	59.4	97. 6	40.8	99.0	24. 0	178,125		14, 100, 4
TEW ENGLAND:	1.00	1 00	1.25	0.414.050	007 007	047 767	00.0	07.0	50.0	98.7	22. 0	26,978	54	778, (
Maine	1, 37	1.03	1.22	2, 614, 373	907, 087	247, 705	69. 9 71. 4	97. 6 98. 8	52.9 53.2	98.7	29.6	10,308	54	492,
New Hampshire	1.52 1.33	1.17	1.27	2, 574, 922 894, 985	538, 007 429, 924	247, 475 120, 299	65.3	98.8	46.3	98.6	19.9	18,411	53	394,
Vermont Massachusetts	1. 58	1.07	1.28	4, 460, 089	1, 218, 653	551, 430	67.0	97.8	54.4	98.9	38.6	17,888	53	1,024,
Rhode Island	1.60	1.40	1.43	525, 327	199, 605	66, 972	68.8	96.3	53.1	99.3	31.4	2, 566	43	131,
Connecticut	1.49	1.28	1.34	2,779,586	713, 699	453, 935	66.0	96.4	51.8	99. 1	37.4	13,644	50	770, 2
MIDDLE ATLANTIC:	ì	1	1		1	1	i	1						
New York	1, 17	1.03	0.99	10, 606, 501	4, 067, 469	1, 775, 613	75.1	99.8	53.9	99.6	31.5	132,524	51	6,063,
New Jersey	1.41	1.32	1.39	6, 263, 356	1, 940, 871	865, 768	75. 2	97.4		99.0	41.6	20,413	48	1,964,
Pennsylvania	1.15	1.04	1.10	15, 952, 825	7, 447, 234	2, 358, 504	84.5	99.4	71.2	99.6	34.7	156,205	50	7,763,
EAST NORTH CENTRAL:		0.01	1	10.047.040	8, 668, 429	2, 728, 018	86. 2	98.6	73.6	99.5	34.2	199,086	53	9, 462,
Ohio	0.98	0. 91	0, 94	16, 247, 642 13, 427, 395	7, 665, 513	1, 853, 445	87.2			99.3	31.3	165,870	1	
IndianaIllinois	0.93	0.88	0.90	17, 408, 321	11, 477, 038	2, 569, 116	88.8			99.5	32.7	201,384	46	,
Michigan	0.97	0.85	0,92	8, 574, 822	4, 384, 995	1, 652, 662	77.3	97.7	61.9	99.1	84.7	144,941		
Wisconsin	0.88	0.76	0.85	7, 389, 113	3, 420, 970	2, 051, 031	83. 1	99.3	65.8	99.7	38. 3	165,055	51	6,761,
WEST NORTH CENTRAL:	1	1	1] .	1	00.0	1		00.4		100 505]	0.002
Minnesota	0.77	0.68	0.78	0, 488, 566	3, 975, 196	1, 561, 437	86.3				31.9	166, 505 204, 485		
Iowa		0.80	0,90	19, 428, 275	11, 160, 695	2, 709, 431	92, 0 86, 2		1	1		234,854		
Missouri	0.78	0.73	0.82	14, 835, 467 1, 828, 101	8, 499, 119 552, 426	11 '	74. 2		,	1		68,842	4	,
North Dakota			1	4, 458, 262		11	11			1		74,399		
South Dakota Nebraska	0.75	1	1	7, 750, 911	3, 333, 801	**	11					119,682	49	
Kansas	0.72		. 1	9, 711, 751	4, 762, 831	11		98.2	73.5	99.4	29.0	150,969	50	9,609,
SOUNT ARTANDIO	1		1.	1		1	1	1						
Delaware	1,03	1.00	1.01	2, 235, 324				1		,		8,747		, .
Maryland	. L. Q2			11					,			39, 262 68		
District of Columbia			1	11			()					153,101	3	
Virginia			- 1				51			1		u		1
West Virginia				()		11	11					237, 251	40	2,549
North Carolina				11			55.1	98.		98.0	2.8	130, 277	37	
Georgia	-			11 '		139, 577	59.0							
Florida			1	11 '			64. (95.1	50.2	97.0	8.3	89,665	5 44	851
EAST SOUTH CENTRAL:	1	-	1.		1	.			, .	, , , ,	,	212,880	4(4,102
Kentucky												41		
Tennessee	0.73	4	,				- 11				•	11		
Alabama		1				(1)	11	1			4	41		
Mississippi	- 0.70	0.60	0,62	2,011,92	, , , , , , , , , , , , , , , , , , , ,	01,021			1	1			-	
WEST SOUTH CENTRAL: Arkansas	0.71	0.50	0.67	2, 826, 85	1, 225, 77	2 150, 900								
Louisiana		1		H '	1							**		
Oklahoma	-1	1		11	2, 433, 170	714, 417								
Texas	-1		1 :	7, 720, 95	2, 567, 13	995, 314	60.	4 99.	1 43.	99.	3 11.0	401,930	' "	2,000
MOUNTAIN:	}	-				100 00	58.	8 95.	9 39.	2 98.	3 18.7	37,30	a 5	0 1,066
Montana							- 41				1			5 1,10
Idaho			1 .			11	11			1		11		1 37
Wyoming					- 1	13	18	i		99.	3 24.9	48,67		0 1,83
Colorado New Mexico					. 1		- II	8 99.	8 26.	1				
Arizona				11		1 89, 74	47.			- 1				0 28
Utah	- 1				8 188, 23	6 469, 20						11		7 1,19
Nevada				11		8 52, 42	0 46.	7 100.	2 43.	3 99.	1 28.6	2,61	* "	5 13
PACIFIC:		1				1 010 50		9 98.	2 45.	0 99.	2 25. 1	52,61	5 7	7 3,66
Washington										1		- 11	- 1	8 1,72
	0.9	2 . 0.7	7 0.8											

¹ See text discussion.

TABLE 22.—VALUE OF SPECIFIED CLASSES OF POULTRY RAISED, WITH AVERAGE VALUE PER FOWL, BY DIVISIONS AND STATES, 1929

		VALUE	OF POULTRY RAISE	D		AVER	GE VALUE 1	PER FOWL RA	ISED
DIVISION AND STATE	Total	Chickens	Turkeys	Ducks	Geese	Chickens	Turkeys	Ducks	Geese
United States	8647, 733, 025	\$581, 110, 136	847, 767, 826	\$12, 211, 317	\$6, 643, 748	80.86	\$2. 84	\$1,08	\$1. 67
GEOGRAPHIC DIVISIONS:									
New England	26, 319, 123	24, 588, 964	872, 862	776, 940	80, 357	1, 49	5.06	1, 31	2, 98
Middle Atlantic	69, 781, 761	63, 705, 697	1, 616, 660	3, 908, 509	550, 895	1. 20	4. 33	1.43	2, 78
East North Central	136, 260, 901	128, 324, 076	2, 567, 810	3, 125, 147	2, 243, 868	0. 93	3. 19	1.04	1. 91
West North Central	169, 615, 754	152, 764, 171	11, 234, 204	2, 664, 177	2, 353, 202	0.77	2.71	0.84	1. 52
South Atlantic	66, 163, 007	60, 083, 222	5, 126, 069	610, 980	342, 736	0.85	3.44	1.03	1.71
East South Central	42, 068, 612	39, 491, 123	2, 154, 877	155, 209 226, 315	267, 403 428, 082	0. 72 0. 69	2. 81 2. 31	0.71 0.68	1.06
West South Central Mountain	65, 234, 619 22, 854, 825	53, 774, 401 16, 125, 169	10, 805, 821 6, 385, 742	172, 300	171, 614	0. 76	2.82	0.08	1.08
Pacific	50, 034, 423	42, 253, 313	7, 003, 781	571, 740	205, 589	1.00	3, 34	1. 13	2. 14
NEW ENGLAND:									
Maine	4, 571, 108	4, 429, 176	103, 344	22, 928	15, 660	1. 37	4.00	1,66	2.89
New Hampshire	4, 193, 650	4, 080, 137	92, 283	15, 461	5, 769	1. 52	4.74	1.62	2, 93
Vermont	1,984,966	1, 826, 467	131, 335	17, 330	9, 834	1. 33	4.60	1.38	2.81
Massachusetts Rhode Island	9, 066, 246 1, 060, 746	8, 035, 006 973, 567	341, 204 70, 313	670, 052 11, 104	19, 984 5, 762	1. 58 1. 60	5, 56 5, 50	1, 28 1, 62	3, 00
Connecticut.	5, 442, 407	5, 244, 611	134, 383	40, 065	23, 348	1.49	5. 50	1.70	3. 05 3. 11
MIDDLE ATLANTIC:	D, A10, 101	U) #17) V+4	*** ** 000	20, 000	-0,010	21 20	3.00	2.70	0.11
New York	26, 030, 594	22, 856, 895	683, 524	2, 275, 603	214, 562	1.17	4.10	1.47	2, 92
New Jersey	11, 858, 043	11, 263, 383	151, 093	874, 265	69, 302	1,41	4.78	1.36	8. 05
Pennsylvania	31, 893, 134	29, 585, 419	782, 043	1, 258, 641	267, 031	1.15	4.47	1.87	2, 68
East North Central:									
Ohio	32, 848, 764	31, 335, 206	624, 691	572, 440	316, 427	0.98	3. 52	1.08	1.86
Indiana Illinois	27, 951, 256	26, 872, 692 34, 975, 016	400, 190	429, 882	248, 492	0.93	3.08	0.92	1.71
Michigan	37, 072, 815 19, 170, 719	34, 975, 016 17, 585, 496	285, 882 716, 278	1, 059, 557 493, 520	752, 360	0. 92 0. 97	3.12	0.98	1.84
Wisconsin	19, 217, 347	17, 555, 666	540, 769	569, 748	375, 425 551, 164	0.88	3. 12 8. 05	1.17 1.14	2, 00 2, 04
WEST NORTH CENTRAL:	10, 2.1, 01.	11, 000, 000	020,100	005, 740	551, 104	0.00	0.00	1.14	2, 04
Minnesota	25, 660, 576	20, 764, 872	3, 668, 030	626, 543	601, 131	0.77	2, 81	0.87	1. 58
Iowa	42, 053, 274	40, 251, 568	363, 452	800, 375	637, 879	0.83	3. 25	0, 89	1.65
Missouri	33, 387, 991	31, 995, 879	731, 449	287, 291	378, 372	0.78	2.98	0.76	1.36
North Dakota	9, 534, 559	5, 203, 022	3, 781, 679	248, 842	211, 016	0.65	2. 59	0.86	1. 57
South Dakota	12, 409, 280	10, 621, 645	1, 266, 745	312, 942	207, 948	0, 72	2.75	0.82	1.44
Nebraska Kansas	20, 519, 614 25, 450, 460	19, 492, 070	625, 446	224, 359	177, 739	0.75	2.50	0.82	1, 51
SOUTH ATLANTIC:	20, 200, 200	24, 345, 115	797, 403	163, 825	144, 117	0.72	2, 50	0.76	1. 31
Delaware	3, 896, 510	3, 532, 162	252, 898	79, 407	32, 043	1.03	4.17	1, 20	2,80
Maryland.	9, 008, 493	7, 558, 831	1, 122, 656	218, 919	108, 087	1,02	4.03	1, 10	2. 60
District of Columbia	21, 854	21,549	74	220	2	1.04	4.11	1.05	2.00
Virginia	16, 157, 585	14, 241, 186	1, 735, 128	114, 587	66, 684	0, 85	8. 29	0.90	1.78
West Virginia	5, 643, 356	4, 927, 597	636, 620	47, 798	31, 341	0.90	3.49	0.93	1.65
North Carolina	12, 734, 414	12, 017, 585	617, 707	36, 470	62, 652	0.82	3.01	0.75	1, 22
South Carolina	6, 043, 307 9, 193, 859	5, 769, 304	249, 938	12,052	12, 013	0. 77	3, 12	0.84	1, 13
Florida	3, 463, 629	8, 888, 138 3, 126, 870	263, 881 247, 167	17, 356	24, 484	0.72	3.08	0.81	1,00
EAST SOUTH CENTRAL:	0, 300, 020	0, 120, 010	221, 101	84, 162	5, 430	0. 91	3.60	1.35	1. 22
Kentucky	14, 152, 269	12, 946, 975	1, 057, 813	66, 226	81, 255	0.75	2.76	0.72	1.11
Tennessec.	12, 158, 828	11, 604, 936	432, 218	57, 994	63, 680	0.73	2.76	0.70	1. 02
Alabama	7, 931, 299	7, 478, 839	411, 937	15, 194	25, 329	0. 70	2.88	0.74	1.08
Mississippi	7, 826, 216	7, 460, 373	252, 909	15, 795	97, 139	0.70	2,98	0.72	1.04
WEST SOUTH CENTRAL:									
Arkansas	8, 264, 452	7, 936, 062	151, 699	49, 692	126, 999	0.71	2,73	0.64	1.00
Louisiana Oklahoma	5, 589, 328 18, 251, 025	5, 361, 350 16, 181, 933	82,709	56, 941	88, 328	0.74	3, 02	0, 79	1.05
Texas	33, 129, 814	24, 295, 056	1, 925, 728 8, 645, 685	62, 329	81, 035	0, 69	2.39	0.64	1, 22
MOUNTAIN:	,, 0.2	- A MID, OUL	0, 030, 000	57, 353	131, 720	0, 67	2, 29	0. 67	1,04
Montana	3, 993, 542	2, 625, 455	1, 272, 167	40, 893	55, 027	0.70	0.00	1 02	1.99
Idaho	4, 099, 251	2, 600, 458	1, 421, 464	31,684	45, 645	0. 72 0. 77	2. 88 2. 75	1. 04 1. 05	1.85
Wyoming.	1, 625, 025	928, 192	672, 636	11,884	12, 313	0.74	2. 70	0, 93	1.8
Colorado	6, 307, 990	4, 768, 549	1, 443, 913	58, 742	36, 786	0.75	2, 64	0.83	1,68
New Mexico	1, 420, 527	1, 099, 186	315, 148	2, 662	3, 531	0.74	2. 53	0,79	1.6
Arizona Utah	1, 176, 775	879, 720	286, 072	7, 865	3, 108	0.88	3.41	0.95	2.0
Nevada	8, 479, 177 752, 538	2, 799, 108	653, 917	14, 260	11, 894	0.79	2. 86	0.91	1.8
Pacific:	104, 005	424, 493	320, 425	4, 310	3, 310	0. 97	8. 58	1, 17	2, 30
Washington	11, 050, 052	10, 100, 888	789, 361	85, 641	74, 182				
14 WOLITHE POST							. 011		. 91
Oregon	6, 217, 603	4, 228, 418	1, 882, 263	53, 781	53, 141	0.91 0.92	3. 14 3. 14	1, 14	2. 11 2. 08

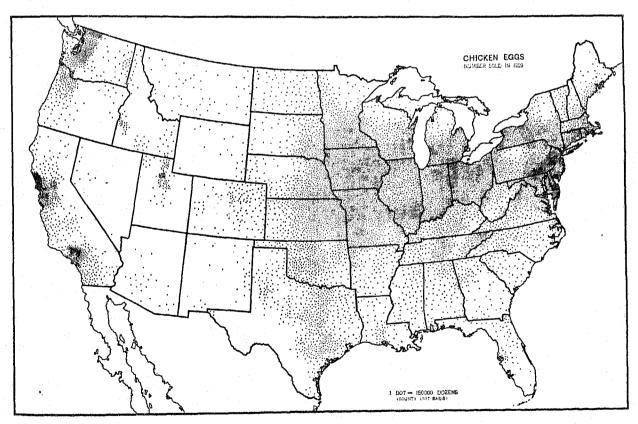
Size of flocks of chickens.—Table 23 shows the chickens on hand, eggs produced, and related data by size of flock, by divisions and States. In the North Central States only 6 or 7 per cent of the chickens were on farms having 400 or more per farm. In New England, approximately 35 per cent were on farms having 400 or more, and in the Pacific States, about 65 per cent of all chickens were in this group.

As the size of flock increased, up to 2,500 chickens, the egg production per chicken was generally greater. Egg production of large flocks did not vary so much in different sections of the country as that of small flocks. Over 85 per cent of the chickens raised in the United States were on farms having less than 400 chickens on hand per farm. In New England, this figure was 60 per cent; in the West North Central States, it was nearly 95 per cent; and in the Pacific States, less than 40 per cent.

Over 90 per cent of the eggs sold in the West North Central States were from flocks of less than 400 chickens; in the New England States, less than 60 per cent; and in the Pacific States, about 25 per cent.

Of the chickens sold in the West North Central States over 90 per cent were from flocks of less than 400 chickens; in the New England States, 50 to 55 per cent; and in the Pacific States, between 30 and 35 per cent.

For the United States as a whole, the group of farms having from 100 to 199 chickens on hand reported more chickens than any other group, the number amounting to about 29 per cent of the total number of chickens. This group was the largest in the North Central and Middle Atlantic States. In the Southern and New England States, the group "Under 50" was the largest. In the Mountain States, the largest group was "50 to 99," and in the Pacific States, the largest, "1,000 to 2,499." Over one-half of all the chickens in California were on farms having 1,000 and over.



The state of the s	an kina mahamida a pangangan pangangan dan dan dan dan dan dan dan dan dan d		CLASSIF	ICATION BY N	UMBER OF C	HCKENS ON H	AND PER FA	ARM		
DIVISION OR STATE AND ITEM	Tetal	Under 50	50 to 99	100 to 199	200 to 399	400 to 699	700 to 990	1,000 to 2,499	2,500 and over	No chickens on hand
UNITED STATES Number of chickens on hand Per cent of total in each group Farms reporting. Eggs produced (dozens) Average per chicken on hand Eggs sold (dozens). Farms reporting Number of chickens raised Farms reporting Number of chickens sold Farms reporting. Daily production of eggs (number) Farms reporting GEOGRAPHIC DIVISIONS	378, 878, 281 100, 0 5, 372, 597 2, 689, 719, 155 7, 1 1, 955, 459, 439 3, 872, 482 673, 092, 052 5, 293, 208 294, 625, 901 3, 129, 715 182, 316, 129 5, 325, 049	67, 523, 123 17, 8 2, 948, 635 459, 076, 945 6, 8 188, 632, 221 1, 621, 892 154, 844, 942 2, 863, 307 49, 281, 126 1, 221, 941 30, 555, 168 2, 908, 014	77, 129, 196 20, 4 1, 189, 082 524, 660, 414 838, 821, 645, 868 140, 065, 689 1, 175, 311 54, 809, 275 822, 547 36, 307, 885 1, 185, 142	109, 050, 204 28, 8 859, 753 728, 655, 178 562, 456, 949 820, 141 179, 896, 605 82, 641 79, 351, 170 721, 918 52, 605, 388 857, 609	74, 293, 947 19. 6 305, 791 517, 546, 629 40, 586, 932 299, 696 112, 655, 658 303, 566 52, 838, 425 276, 126 36, 888, 593 305, 165	22, 483, 237 5, 9 47, 407 187, 097, 742 170, 532, 762 46, 355 35, 390, 828 46, 919 18, 519, 511 42, 966 11, 829, 211 47, 286	8, 437, 322 20, 210, 715 78, 381, 526 10, 540 13, 720, 047 10, 600 7, 540, 481 9, 709 4, 459, 451 10, 676	13, 066, 331 3, 4 9, 617 124, 152, 092 9, 57 110, 421, 355 9, 477 21, 474, 883 9, 504 12, 094, 426 8, 784 6, 648, 230 9, 587	6, 894, 921 1, 8 1, 597 57, 944, 498 55, 604, 902 1, 564 10, 155, 874 1, 565 5, 648, 731 1, 491 3, 018, 194	12, 204, 134 9, 210, 292 17, 409 5, 488, 026 29, 735 4, 542, 756 24, 233
New England Number of chickens on hand. Per cent of total in each group. Farms reporting. Eggs produced (dozens). Average per chicken on hand. Eggs sold (dozens). Farms reporting. Number of chickens raised. Farms reporting. Number of chickens sold. Farms reporting. Daily production of eggs (number). Farms reporting.	6, 882, 184 100, 0 90, 004 63, 102, 888 9, 127, 324 61, 751 16, 501, 795 9, 181, 305 47, 004 3, 591, 451 89, 705	1, 391, 011 20, 2 60, 756 12, 599, 183 9, 1 5, 813, 545 2, 883, 691 1, 77, 917 1, 115, 796 22, 080 722, 993 59, 850	931, 762 13.5 14, 827 8, 209, 262 8, 8 5, 876, 647 12, 760 1, 868, 441 14, 412 923, 908 10, 282 406, 954 14, 714	992,768 14.4 7,792 8,839,008 8,0 7,437,665 7,287 2,193,920 1,230,182 6,537 543,723 7,749	1, 144, 422 16.6 4, 446 10, 567, 95.7 9, 202, 360 4, 294 2, 995, 361 4, 356 1, 739, 779 3, 944 624, 043 4, 423	917, 930 13.3 1, 879 8, 638, 585 7, 821, 149 1, 538 2, 277, 300 1, 842 1, 390, 004 1, 738 481, 751 1, 866	480, 016 7. 1 613 4, 628, 211 9. 5 4, 235, 984 606 1, 304, 893 606 800, 313 7258, 912 607	680, 954 9, 9 5, 9 0, 474, 866 9, 5 5, 779, 297 1, 914, 710 1, 181, 963 484 331, 808	334, 321 4, 9 83 2, 591, 832 7, 88 2, 320, 134 80 681, 244 425, 772 131, 267 81	560, 984 434, 543 733 412, 235 1, 429 368, 588 1, 284
MIDDLE ATLANTIC Number of chickens on hand Per cent of total in each group Farms reporting. Eggs produced (dozens). Average per chicken on hand Eggs sold (dozens). Farms reporting. Number of chickens raised. Farms reporting. Number of chickens sold. Farms reporting. Daily production of eggs (number). Farms reporting.	31, 497, 032 100, 0 2010, 586 253, 507, 090 205, 043, 788 8, 0 205, 043, 789 53, 153, 038 308, 789 26, 847, 511 196, 593 15, 791, 772 309, 142	3, 521, 464 11, 2 130, 362 27, 519, 202 7, 81 12, 815, 401 70, 196 6, 864, 131 127, 258 2, 852, 609 5, 630 1, 766, 750 129, 240	5, 693, 462 18, 1 88, 282 42, 273, 429 75, 433 9, 253, 805 87, 574 4, 221, 642 61, 105 2, 785, 650 88, 101	6,903,635 21,9 54,568 51,211,565 7,4 41,916,733 51,945 10,926,764 54,171 5,425,553 44,721 3,454,306 54,481	6, 225, 237 19. 8 24, 605 49, 523, 931 44, 368, 993 24, 048 9, 762, 512 24, 383 5, 081, 216 21, 567 3, 220, 681 24, 566	3, 971, 943 12.6 8, 214 34, 141, 245 8, 693 6, 409, 725 3, 416, 112 3, 416, 112 2, 044, 920 8, 207	1, 923, 662 6. 1 2, 445 17, 556, 196 9. 1 16, 345, 377, 480 3, 277, 480 2, 427 1, 822, 775 2, 233 968, 408 2, 441	2, 540, 726 8, 1 1, 912 23, 459, 245 9, 2 21, 734, 533 1, 897 4, 502, 416 1, 892 2, 574, 325 1, 777 1, 225, 907 1, 911	716, 903 2. 3 1,98 6, 427, 052 9. 0 5, 887, 195 1,888, 799 776, 384 325, 090	1, 305, 225 1, 112, 194 1, 782 767, 404 2, 769 676, 895 2, 537
EAST NORTH CENTRAL Number of chickens on hand Per cent of total in each group Farms reporting Eggs produced (dozens) Average per chicken on hand Eggs sold (dozens) Farms reporting Number of chickens raised Farms reporting Number of chickens sold Farms reporting Daily production of eggs (number) Farms reporting WEST NORTH CENTRAL	77, 683, 740 100, 0 813, 241 543, 261, 448 7, 0 414, 094, 483 748, 346 870, 153 65, 922, 415 641, 484 39, 298, 517 876, 336	7, 901, 927 10, 2 276, 888 57, 314, 646 73, 28, 368, 391 176, 890 265, 824 7, 225, 668 4, 013, 135 273, 678	19, 450, 147 25, 0 203, 247 133, 464, 941 266, 801 36, 022, 303 1289, 590 10, 025, 388 97, 55, 286 292, 326	30, 000, 475 38, 6 238, 693 199, 760, 717 6, 7 158, 570, 477 229, 724 50, 521, 729 236, 929 24, 830, 382 81, 772 14, 970, 815 238, 166	15, 163, 480 19, 5 63, 448 107, 453, 260 7, 1 93, 397, 720 62, 151 23, 343, 964 63, 015 11, 916, 441 7, 788, 026 63, 330	3, 374, 539 4, 2,11 27, 026, 172 8, 0 24, 668, 606 7, 080 5, 529, 203 7, 160 3, 018, 150 6, 715 1, 781, 172 7, 194	869, 124 1. 1 1, 17 7, 555, 072 6, 986, 774 1, 105 1, 558, 100 12, 109 908, 697 1, 055 448, 421 1, 112	763, 598 1.0 1.0 6, 861, 389 9.1 6, 247, 876 79 1, 481, 992 861, 310 861, 310 875, 552 375, 044 583	170, 450 0. 2 40 1, 617, 272 9, 6 1, 528, 853 48 327, 950 48 188, 647 76, 618 47	2, 207, 979 1, 617, 786 3, 968 1, 095, 006 5, 898 877, 232 5, 581
Number of chickens on hand. Per cent of total in each group. Farms reporting. Eggs produced (dozens). Average per chicken on hand. Eggs sold (dozens). Farms reporting. Number of chickens raised. Farms reporting. Number of chickens sold. Farms reporting. Daily production of eggs (number). Farms reporting. South Atlantic	118, 261, 283 100, 0 1, 025, 491 778, 028, 087 6 588, 369, 090 542, 009 198, 437, 816 1, 010, 063 83, 589, 800 776, 137 57, 490, 822 1, 019, 736	5, 937, 151 5.0 209, 282 42, 866, 706 71, 309, 372 121, 068 14, 183, 788 198, 413 5, 154, 333 92, 690 3, 001, 939 206, 065	18, 814, 550 15, 9 278, 168 127, 563, 162 68, 82, 664, 622 246, 163 26, 555, 338 273, 202 13, 872, 202 13, 872, 202 19, 552 9, 255, 225 277, 017	47, 369, 645 40, 1 363, 691 304, 863, 491 4 231, 978, 281 360, 351 360, 351 33, 722, 214 22, 793, 618 362, 670	38, 234, 840 32, 3 158, 587 243, 795, 336 4 202, 497, 047 155, 966 157, 233, 779 167, 632 24, 822, 846 184, 33, 198 158, 265	6, 478, 735 14, 274 45, 352, 816 70, 30, 966, 981 14, 115 8, 922, 522 14, 187 4, 275, 271 13, 545 3, 271, 771 14, 237	818, 202 0, 7 1, 050 6, 372, 145 5, 780, 853 1, 048 1, 136, 908 1, 046 571, 340 1, 004 422, 969 1, 056	523,711 0.4 406 4,368,425 8.3 3,957,122 400 835,079 403 476,153 381 268,632 403	84, 359 0.1 24 677, 490 8.0 642, 550 23 157, 866 23 105, 093 38, 470 23	2, 168, 516 1, 572, 562 3, 335 820, 029 4, 506 589, 601 4, 318
Number of chickens on hand Per cent of total in cach group. Farms reporting. Eggs produce ((dozens). Average per chicken on hand. Eggs sold (dozens). Farms reporting. Number of chickens raised. Farms reporting. Number of chickens sold Farms reporting. Daily production of eggs (number) Farms reporting.	28, 325, 496 483, 770	14, 895, 605 44, 6 735, 034 90, 738, 896 138, 396, 751 441, 604 38, 195, 275 713, 690 12, 107, 209 347, 447 6, 004, 467 721, 126	7, 227, 377 21, 6 117, 187 46, 835, 852, 6, 6 31, 129, 476 100, 105, 13, 274, 130, 105, 105, 105, 105, 105, 105, 105, 10	4, 827, 377 14, 4 39, 839 33, 073, 122 9, 434, 769 38, 088, 142 39, 432 3, 960, 610 2, 129, 676 39, 701	2, 798, 478 8, 4 11, 317 21, 300, 245 18, 623, 711 11, 025 4, 690, 25 11, 203 2, 551, 588 10, 512 11, 278	1, 520, 706 4, 5, 145 12, 694, 898 11, 669, 395 3, 089 2, 677, 300 3, 116 1, 507, 988 2, 851 793, 044 3, 129	649, 658 1. 9 8. 8 5, 704, 079 8. 8 5, 340, 567 818 1, 082, 084 609, 569 763 338, 020 824	9, 0 8, 030, 346 711 1, 698, 793 710 1, 026, 225 677 476, 993	539, 032 1. 6 1. 16 1, 17 2, 802, 835 5, 2 2, 605, 011 777, 000 108 154, 001 102	023, 414 408, 223 1, 854 525, 737 3, 746 403, 476 2, 459

			CLASSIFIC	ATION BY NU	MBER OF CHI	CKENS ON HA	ND PER FAI	ж		
DIVISION OR STATE AND ITEM	Total	Under 50	50 to 99	100 to 199	200 to 309	400 to 690	700 to 999	1,000 to 2,409	2,500 and over	No chickens on hand
GEOGRAPHIC DIVISIONS— Continued EAST SOUTH CENTRAL										
Number of chickens on hand	28, 017, 051 100. 0 886, 109 176, 281, 059 6, 2 100, 720, 059 580, 142 54, 740, 736 872, 921 18, 196, 055 443, 574 12, 270, 908 876, 653	14, 985, 428 52, 4 719, 330 92, 867, 726 6, 2 40, 470, 408 424, 351 33, 598, 526 703, 968 9, 764, 941 317, 928 6, 425, 086 710, 431	7, 977, 080 27, 9 128, 458 40, 816, 824 30, 859, 680 117, 428 13, 084, 118 127, 500 4, 850, 368 3, 084 3, 342, 137 127, 975	3, 851, 583 13. 5 32, 780 23, 027, 983 6, 0 17, 711, 498 31, 373 5, 265, 656 32, 560 2, 141, 791 1, 642, 409 32, 069	1, 087, 012 3, 8 4, 565 7, 416, 183 6, 243, 711 4, 411 1, 440, 814 4, 536 674, 370 3, 727 497, 103 4, 546	341, 697 1.2 720 2, 642, 964 7.7 2, 329, 355 697 504, 856 271, 211 271, 211 609 175, 094 716	140, 520 0.5 179 1, 257, 204 8, 9 1, 170, 643 176 224, 664 177 134, 638 75, 753 179	156, 161 0, 5 119 1, 312, 131 8, 4 1, 215, 807 117 239, 479 108 79, 495 119	77, 570 0.3 18 538, 422 6.9 509, 221 18 166, 938 85, 266 33, 831	401, 622 203, 736 1, 571 215, 690 3, 333 143, 373 2, 185
WEST SOUTH CENTRAL Number of chickons on hand Por cent of total in each group. Farms reporting. Average per chicken on hand. Eggs sold (dozens). Farms reporting. Number of chickens raised. Farms reporting. Number of chickens sold. Farms reporting. Daily production of eggs (number). Farms reporting. Farms reporting.	43, 254, 022 100. 0 907, 266 296, 459, 781 6. 0 108, 010, 786 78, 047, 869 24, 342, 770 395, 582 24, 342, 770 395, 581 107, 968 900, 392	13, 798, 336 31, 9 009, 407 93, 057, 344 720, 691, 987 244, 145 31, 199, 600 807, 810 8, 125, 089 5, 23, 507 5, 980, 861 603, 071	12,000,029 27,7 189,528 80,670,729 64,681,99 156,922 21,482,290 6,501,294 5,136,651 159,144	10, 309, 736 23, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8,	5, 070, 665 11, 07 21, 071 35, 523, 338 7, 0 29, 099, 816 20, 331 6, 567, 789 20, 971 2, 559, 524 16, 631 2, 376, 773 21, 050	1, 252, 483 2, 9 2, 663 9, 770, 038 8, 565, 571 2, 593 1, 707, 435 2, 638 827, 979 2, 260 634, 829 2, 650	305, 579 0.8 470 3, 139, 101 8.6 2, 841, 504 462 531, 890 464 287, 468 402 189, 144 468	350, 494 0. 8 2069 3, 008, 079 8. 6 2, 752, 752 264 615, 403 372, 406 372, 406 372, 406	106, 700 0. 2 22 973, 105 9. 1 594, 061 22 223, 306 21 150, 657 21 53, 721 22	1, 081, 968 501, 148 2, 091 378, 191 4, 310 231, 545 2, 879
MOUNTAIN Number of chickens on hand Per cent of total in each group Farms reporting Agerage of chicken on hand Eggs sold (dozens) Farms reporting Number of chickens raised Farms reporting Number of chickens sold Farms reporting Number of chickens sold Farms reporting Number of chickens sold Farms reporting Farms reporting Farms reporting	12, 372, 603 100. 0 181, 761 97, 428, 594 63, 222, 536 106, 625 21, 087, 983 178, 548 7, 309, 665 71, 692 6, 437, 547 180, 262	2, 502, 398 20. 7 100, 999 19, 916, 028 5, 828, 587 821, 983 4, 821, 983 4, 281 1, 211, 265 24, 266 1, 321, 405 99, 747	3, 080, 320 24, 9 48, 296 22, 572, 842 7, 3 11, 972, 935 5, 186, 163 5, 186, 163 1, 441, 370 23, 538 1, 556, 543 48, 108	2,771,103 22,4 22,530 20,391,868 7,4 14,530,990 4,316,820 22,322 1,443,136 14,672 1,391,912 22,465	1, 720, 577 13, 9 6, 928 13, 720, 213 8, 0 11, 600, 25 6, 601 2, 756, 333 6, 843 1, 138, 759 5, 290 933, 970 6, 914	940, 706 7. 1, 940 8, 400, 124 8, 99 7, 727, 870 1, 895 1, 597, 163 1, 921 769, 935 1, 651 545, 839	434, 510 3. 5 552 3, 903, 403 8. 0 3, 722, 639 717, 652 544 717, 652 493 243, 922 550	645, 778 5. 2 457 6, 052, 048 9, 4 5, 687, 681 1, 129, 474 485 591, 255 441 351, 026 483	211, 211 1. 7 1, 803, 712 8. 5 1, 722, 666 59 350, 632 189, 231 55 98, 930 59	662, 356 429, 534 864 211, 763 1, 639 104, 837 1, 286
PACIFIC Number of chickens on hand Per cent of total in each group Farms reporting Eggs produced (dozons) Average per chicken on hand Eggs sold (dozons) Farms reporting Number of chickens raised Farms reporting Number of chickens sold Farms reporting Daily production of eggs (number) Farms reporting	20, 887, 957 100. 0 180, 992 259, 193, 089 9, 6 107, 512 42, 320, 966 176, 570 20, 910, 884 73, 872 14, 185, 290 179, 128	2, 520, 803 100, 577 22, 197, 214 8, 8 7, 931, 508 41, 727 5, 193, 382 11, 724, 156 25, 086 1, 312, 532 104, 906	1, 954, 469 7.3 31, 119 16, 253, 373 8, 39, 690, 487 23, 908 3, 333, 100 11, 227, 954 14, 741 1, 020, 816 31, 030	2, 023, 882 7, 5 10, 024 18, 251, 345 9, 0 14, 379, 486 14, 283 3, 199, 118 15, 775 1, 377, 494 9, 998 1, 130, 909 1, 59, 998	2, 849, 236 10, 62 10, 824 28, 259, 119 25, 353, 312 10, 269 4, 805, 984 10, 627 2, 354, 132 8, 073 1, 634, 363 10, 793	3, 678, 498 13.7 7, 361 38, 424, 900 10.4 36, 138, 438 5, 705, 310 6, 755, 310 6, 188 2, 100, 791 7, 342	2, 746, 961 10, 2 3, 454 28, 296, 110, 3 26, 759, 257 3, 373 3, 886, 316 4, 2, 045, 804 3, 018 1, 513, 296 3, 439	0, 450, 733 24, 0 4, 606 63, 932, 178 9, 9 61, 015, 935 4, 541 9, 077, 037 4, 538 4, 880, 692 4, 134 3, 800, 227 4, 597	4, 654, 375 17, 3 1, 027 40, 512, 778 39, 449, 136 6, 882, 639 1, 011 3, 177, 582 960 2, 106, 266 1, 023	3,096,070 2,849,566 1,241 1,061,971 1,805 1,087,209 1,704
New England Maine Number of chickens on hand Per cent of total in each group. Farms reporting Eggs produced (dozens) Average per chicken on hand Farms reporting Number of chickens raised Farms reporting Number of chickens sold Farms reporting Daily production of eggs (number) Farms reporting	1, 845, 441 14, 457 778, 016	467, 830 32, 2 20, 266 4, 283, 878 2, 122, 469 816, 538 19, 284 334, 539 8, 152, 241, 251 10, 987	253, 393 17.5 4, 025 2, 307, 680 1, 741, 486 3, 620 475, 427 3, 059 137, 750 3, 986	232,400 16.0 1,820 2,133,278 9,2 1,803,606 1,743 505,122 1,773 307,640 1,623 130,684 1,806	204, 659 14, 1 800 1, 970, 749 9, 6 1, 775, 913 753, 781 783 358, 023 733 115, 154	141, 120 9.7 293 1, 437, 715 10.2 1, 285, 284 369, 942 250, 566 76, 704 289	68, 973 4, 8 87 683, 382 10, 0 621, 885 86 214, 694 145, 163 38, 097 87	61, 330 4.2 45 503, 485 69, 7 510, 746 45 164, 510 111, 246 29, 382 45	21, 300 1, 5 6 193, 211 186, 425 6 21, 400 6 13, 375 4 9, 014 6	129, 199 90, 981 259 76, 593 489 67, 442 484
New Hampshire Number of chickens on hand	100. 0 10, 451 8, 536, 619 9. 3 6, 928, 108 7, 467 2, 679, 070 10, 324 1, 679, 926	155, 689 17. 0 0, 705 1, 504, 533 9. 7 701, 052 3, 921 368, 241 6, 428 182, 779 2, 408 80, 403 6, 587	108, 759 11.9 1, 699 976, 853 9.0 721, 994 1, 487 236, 555 1, 667 127, 211 1, 179 59, 450 1, 685	126,049 13,8 974 1,188,287 9.0 958,183 969 321,577 101,828 969 68,555	166, 207 18, 2 635 1, 509, 250 9, 1 1, 361, 592 615 530, 238 625 337, 957 92, 532 632	122, 701 13.4 250 1, 130, 582 9.2 1, 022, 765 243 365, 494 247 238, 975 234 69, 097 240	63, 004 7.4 85 618, 608 9.1 508, 779 232, 981 85 157, 440 84 40, 985	115, 475 12.0 8.8 1, 083, 724 973, 321 85 383, 138 87 255, 520 57, 530 86	51, 752 5.7 15.7 454, 187 8.8 427, 755 15 147, 830 15 107, 475 22, 953	121, 126 102, 667 117 93, 015 207 80, 741 180

(St	atistics relate to	chickens on	hand over 3 1	nonths old, as	10 chickens s	ora excinaing	Dady enick	<u> </u>		
			CLASSIFI	CATION BY NU	IMBER OF CH	ICKENS ON H	AND PER FA	RM .		
DIVISION OR STATE AND ITEM	Total	Under 50	50 to 99	100 to 199	200 to 399	` 400 to 699	700 to 999	1,000 to 2,499	2,500 and over	No chickens on hand
NEW ENGLAND—Continued Vermont										
Number of chickens on hand Per cent of total in each group Farms reporting Eggs produced (dozens) Average per chicken on hand Eggs sold (dozens) Farms reporting Number of chickens raised Farms reporting Number of chickens sold Farms reporting Daily production of eggs (number) Farms reporting Massachusetts	749, 203 100.0 18, 677 6, 679, 751 8, 99 4, 346, 293 12, 187 1, 377, 589 18, 313 660, 994 8, 644 394, 287 18, 411	329, 970 44, 0 14, 905 2, 931, 479 8, 9 1, 294, 436 8, 604 555, 494 14, 390 195, 621 5, 602 171, 766	155, 207 20, 7 2, 495 1, 299, 171 8, 4 934, 649 2, 257 258, 427 2, 460 126, 307 1, 751 80, 906 2, 478	101, 489 13.5 825 888, 316 8.8 732, 212 193, 770 108, 093 688 54, 210	80, 046 10, 7 319 734, 437 9, 2 649, 822 166, 862 286 43, 480	44, 272 5, 9 93 429, 343 9, 77 389, 058 89, 282 54, 972 84 23, 481 93	22, 270 3.0 288 207, 975 9.3 191, 739 28 61, 044 24 33, 759 26 12, 398 28	13, 399 1.8 11 135, 778 10, 1 116, 025 1 127, 300 11 15, 960 11 6, 604	2, 550 0.3 1 22, 497 8.8 21, 634 4, 800 1 4, 419 1, 500	30, 755 16, 718 91 20, 610 216 18, 519
Number of chickens on hand Per cent of total in each group Farms reporting Eggs produced (dozens) Average per chicken on hand Eggs sold (dozens) Farms reporting Number of chickens relsed Farms reporting Number of chickens sold Farms reporting Daily production of eggs (number) Farms reporting	1, 925, 852 100.0 18, 078 18, 102, 224 14, 623, 609 12, 111 5, 087, 789 9, 829, 459 9, 837 1, 024, 214 17, 888	228, 800 11, 9 10, 294 2, 110, 749 9, 2 882, 589 4, 884 600, 963 9, 766 199, 734 3, 283 123, 278 10, 151	200, 534 10.4 3, 144 1, 834, 521 1, 290, 713 2, 619 465, 928 3, 024 22, 393 22, 176 109, 292 3, 126	278, 049 14. 4 2, 161 2, 505, 602 9, 0 2, 109, 832 2, 015 654, 983 2, 107 361, 847 1, 826 152, 752 2, 147	364, 193 18, 9 1, 411 3, 492, 671 3, 682, 296 1, 366 953, 130 1, 384 549, 162 1, 260 109, 626 1, 407	314, 338 16.3 644 2, 981, 610 9.5 2, 667, 29 6 634 812, 265 474, 835 474, 835 163, 187 639	171, 806 8, 9 214 1, 615, 024 1, 473, 548 210 426, 077 252, 607 201 86, 641 210	243, 173 12.6 183 2, 314, 570 9, 5 2, 064, 575 720, 256 182 459, 127 178 129, 952 182	124, 899 6.5 27 1, 068, 123 8.0 916, 813 26 290, 734 27 174, 950 59, 480	170, 364 135, 947 177 164, 463 350 124, 804
Rhode Island Number of chickens on hand Per cent of total in each group Farms reporting Eggs produced (dozens) Average per chicken on hand Eggs sold (dozens) Farms reporting Number of chickens raised Farms reporting Number of chickens sold Farms reporting Daily production of eggs (number) Farms reporting	304, 733 100. 0 2, 584 2, 408, 706 1, 799 608, 479 2, 488 318, 380 1, 372 131, 967 2, 566	29, 345 9, 6 1, 216 254, 031 8, 7 107, 237 63, 044 1, 133 25, 954 302 14, 951 1, 207	37, 008 12, 1 587 342, 194 9, 2 241, 334 476 69, 734 90, 29, 889 29, 889 18, 178 583	51, 235 16. 8 409 424, 261 8. 3 32, 571 87, 968 8, 982 44, 137 309 24, 980 406	56, 722 18, 6 223 450, 689 7, 9 400, 268 208 110, 017 218 61, 053 185 26, 668 221	44, 917 14.7 91 372, 903 8.3 34, 486 87 89, 486 450, 922 84 20, 180 91	17, 100 5. 6 22 160, 114 9. 4 151, 589 22 41, 325 20 8, 379 22	13.0 30 328, 453 8.3 242, 605 29 78, 383 29 34, 685 27 14, 587	28, 820 9. 5 6 112, 635 55, 040 35, 528 6 4, 034 6	23, 726 19, 357 14 13, 482 35 11, 647
Connecticut Number of chickens on hand. Per cent of total in each group. Farms reporting. Eggs produced (dozens). Average per chicken on hand. Eggs sold (dozens). Farms reporting. Number of chickens raised. Farms reporting. Number of chickens sold. Farms reporting. Daily production of eggs (number). Farms reporting.	1, 536, 725 100. 0 13, 772 13, 577, 911 1, 122, 735 9, 096 3, 510, 861 13, 270 1, 847, 105 7, 137 770, 807	179, 377 11. 7 7, 370 1, 514, 513 8. 4 615, 762 3, 395 479, 421 6, 916 177, 169 2, 273 91, 337 7, 277	176,861 11. 5 2,877 1,448,843 8. 2 946,471 2,301 862,369 2,778 155,661 1,771 91,378 2,856	203, 546 13. 2 1, 603 1, 749, 174 8. 6 1, 441, 261 1, 469 430, 500 1, 568 216, 637 1, 278 112, 562 1, 508	272, 565 17. 7 1, 058 2, 397, 152 8, 8 2, 132, 409 1, 015 611, 333 1, 027 330, 230 921 146, 853 1, 055	250, 582 16. 3 508 2, 286, 732 9, 1 2, 122, 228 492 550, 831 494 418, 319, 734 428, 502 505	140, 803 9. 2 177 1, 338, 648 9. 5 1, 228, 444 175 328, 772 186, 779 165 72, 412 175	2, 018, 856 9, 7 1, 862, 965 147 532, 123 150 305, 435 138 93, 753	105,000 6.8 28 741,179 7.1 704,232 161,440 28 90,025 26 34,280	82, 814 68, 876 76 54, 076 133 65, 436
MIDDLE ATLANTIC										
New York Number of chickens on hand Per cent of total in each group Farms reporting Eggs produced (dozens) Average per chicken on hand Eggs sold (dozens) Farms reporting Number of chickens raised Farms reporting Number of chickens sold Farms reporting Daily production of eggs (number) Farms reporting New Jersey	9, 194, 145	1, 706, 624 14, 3 64, 799 13, 444, 441 79, 5, 802, 985 37, 023 3, 016, 881 03, 498 1, 080, 803 22, 833 873, 050 64, 344	2, 323, 788 19, 4 36, 312 17, 421, 029 511, 541, 934 31, 455 36, 644 1, 376, 548 371, 952 1, 159, 200 36, 253	2, 352, 296 19, 7 18, 689 17, 987, 399 7, 6 14, 368, 590 17, 515 8, 546, 794 18, 532 1, 608, 607 12, 206, 103 18, 664	2, 172, 057 18, 22 8, 639 18, 020, 024 8, 230 15, 974, 228 8, 290 8, 373, 24, 486 1, 686, 713 1, 142, 315 8, 623	1, 485, 209 12, 4 3, 005 13, 048, 333 8, 88 11, 991, 289 3, 016 2, 395, 694 3, 031 1, 250, 010 703, 874 3, 063	731, 969 6.1 929 6, 636, 99, 1 6, 126, 061 11, 273, 510 925 711, 091 856 372, 618	7, 6 6, 272, 267 9, 2 7, 627, 009 0, 1, 620, 152 674 947, 215 634 435, 166	277, 906 2.3 75 2, 314, 699 8.3 2, 134, 780 74 494, 173 74 253, 909 68 110, 889	782, 331 608, 750 97; 322, 21; 1, 522 280, 180 1, 306
Number of chickens on hand. Per cent of total in each group. Farms reporting. Eggs produced (dozens). Average per chicken on hand. Eggs sold (dozens). Farms reporting. Number of chickens raised. Farms reporting. Number of chickens sold. Farms reporting. Daily production of eggs (number). Farms reporting.	1, 964, 813	173, 700 4, 2 6, 821 1, 345, 515 7, 584, 175 2, 961 584, 220 6, 354 325, 310 2, 497 80, 300 6, 608	287, 348 7, 0 4, 547 2, 131, 273 7, 1334, 547 3, 626 700, 297 4, 421 388, 992 2, 897 133, 688 4, 522	406, 540 11.4 3, 693 3, 525, 497 6, 2, 738, 432 3, 373 946, 437 3, 622 512, 643 2, 759 220, 225 3, 677	668, 191 16. 3 2, 559 5, 410, 528 8, 11 4, 849, 992 2, 508 1, 180, 880 2, 825 591, 299 2, 091 328, 640 2, 574	766, 200 18. 7 1, 547 6, 721, 725 8. 8 6, 239, 310 1, 514 1, 303, 621 609, 422 1, 337 375, 800 1, 543	512, 280 12, 5 648 4, 918, 032 9, 6 4, 624, 504 836, 723 451, 694 245, 549	23.0 705 8, 999, 166 9.0 8, 413, 528 700 1, 638, 425 870, 164 440, 696	281, 441 6.9 7.7 2, 738, 344 9.7 2, 507, 668 79 591, 149 333, 482 78 139, 615	166, 28 149, 86 10 212, 86 25 209, 22 209, 22

[Statistics relate to chickens on hand over 3 months old, and chickens sold excluding baby chicks]

,			CLASSIFI	CATION BY N	MBER OF CH	ICKENS ON H.	AND PER FAI	RM		
DIVISION OR STATE AND ITEM	Total	Under 50	50 to 99	100 to 199	200 to 399	400 to 699	7(0 to 999	1,000 to 2,499	2,500 and over	No chickens on hand
MIDDLE ATLANTIC—Continued										
Pennsylvania										
Number of chickens on hand. Per cent of total in each group Farms reporting. Eggs produced (dozens). Average per chicken on hand. Eggs sold (dozens). Farms reporting. Number of chickens raised. Farms reporting. Number of chickens sold. Farms reporting. Daily production of eggs (number). Farms reporting.	15, 446, 514 100, 0 156, 871 119, 624, 063 7, 7 97, 428, 078 132, 565 25, 640, 160 155, 931 13, 310, 130 111, 768 7, 763, 684 156, 205	1, 641, 074 10. 6 58, 742 12, 729, 246 7. 8 6, 428, 241 39, 212 3, 263, 000 57, 406 1, 440, 490 29, 700 813, 400 58, 228	3, 082, 326 20, 0 47, 423 22, 721, 127 7, 4 16, 361, 109 43, 352 5, 086, 986 47, 109 2, 457, 102 36, 256 1, 492, 402 47, 326	4, 084, 799 26, 4 32, 186 29, 698, 669 7, 3 24, 809, 71 31, 057 6, 433, 503 32, 017 3, 304, 243 27, 890 2, 027, 978 32, 140	3, 384, 989 21, 9 13, 477 26, 093, 379 7, 7 23, 544, 773 13, 220 5, 208, 391 13, 392 2, 803, 204 12, 270 1, 749, 726 13, 469	1,720,534 11.1 3,602 14,371,187 8.4 13,415,098 3,563 2,710,410 3,578 1,505,680 3,353 905,246 3,601	679, 404 4, 4 868 6, 601, 973 8, 8 5, 594, 752 850 1, 167, 246 659, 990 809 350, 241	695, 832 4.5, 529 6, 187, 812 8.9 5, 693, 996 528 1, 234, 839 528 756, 946 509 850, 105	157, 556 1, 0 44 1, 374, 009 8, 7 1, 224, 822 44 303, 477 44 188, 193 43 74, 586	446, 661 355, 576 703 232, 327 903 157, 482 938
EAST NORTH CENTRAL										
Ohio Number of chickens on hand Per cent of total in each group Farms reporting. Eggs produced (dozens) Average per chicken on hand Eggs sold (dozens) Farms reporting Number of chickens raised Farms reporting Number of chickens sold Farms reporting Daily production of eggs (number) Farms reporting Farms reporting	17, 999, 950 100. 0 200, 077 135, 900, 334 109, 023, 010 172, 482 32, 674, 582 197, 308 16, 390, 709 147, 209 9, 462, 770 199, 086	1, 729, 886 61, 261 12, 941, 268 6, 040, 212 40, 313 4, 021, 395 55, 858 1, 709, 365 30, 467 800, 627 60, 502	4, 475, 932 24, 9 68, 237 32, 562, 203 23, 918, 969 62, 870 8, 345, 960 67, 293 3, 946, 793 52, 505 2, 293, 568 68, 960	6, 625, 177 36, 8 53, 219 48, 071, 126 39, 956, 862 51, 427 11, 329, 942 52, 731 5, 803, 844 46, 933 - 3, 485, 170 53, 112	3, 537, 726 19, 7 14, 665 27, 536, 632 24, 600, 622 14, 376 5, 665, 053 14, 527 3, 028, 775 1, 564 1, 924, 149 14, 630	978, 507 2, 004 8, 337, 950 8, 55 7, 703, 639 2, 028 1, 691, 779 2, 043 933, 422 1, 933, 422 2, 062	296, 397 1.6 381 2, 713, 818 2, 512, 806 563, 319 563, 319 328, 819 363 157, 468 380	290, 675 1, 6 230 2, 728, 034 2, 458, 722 573, 372 226 349, 143 216 216 218, 726 230	65, 650 0.4 20 582, 054 8. 9 528, 953 20 113, 550 58, 444 20 29, 880 20	517, 849 403, 125 841 280, 112 1, 232 221, 104 1, 121
Indiana	** 000 017	1 040 000	2 250 250							
Number of chickens on hand Per cent of total in each group Farms reporting Eggs produced (dozens) Average per chicken on hand. Eggs sold (dozens) Farms reporting Number of chickens raised Farms reporting Number of chickens sold. Farms reporting Dally production of eggs (number) Farms reporting Farms reporting	14, 082, 641 100. 0 103, 539, 916 80, 987, 191 145, 610 29, 047, 735 165, 048 14, 088, 357 127, 786 7, 469, 550 165, 870	1, 642, 303 11. 7 54, 517 12, 390, 043 38, 635 4, 810, 080 52, 412 2, 015, 565 30, 712 874, 661 53, 773	3, 879, 273 27. 5 58, 208 28, 132, 502 20, 780, 864 53, 722 8, 529, 787 57, 505 3, 962, 185 2, 064, 142 57, 934	5, 302, 426 37, 77 42, 864 37, 336, 490 30, 376, 162 41, 233 9, 933, 889 42, 561 4, 979, 528 38, 502 2, 770, 195 42, 740	2, 346, 294 16.7 9, 888 17, 416, 756 15, 275, 557 9, 678 3, 910, 477 2, 032, 752 2, 032, 752 1, 261, 939 9, 861	582, 816 4.1 1, 244 4, 723, 992 8.1 4, 245, 364 1, 214 909, 981 1, 235 526, 993 1, 147 321, 479 1, 238	170, 066 1. 2 218 1, 461, 733 8. 6 1, 334, 154 316, 673 217 195, 962 207 91, 997 215	126, 463 0.9 98 1, 240, 515 9.8 1, 101, 988 97 249, 736 97 136, 527 96 68, 427	83, 000 0. 2 111 391, 400 11. 9 367, 100 69, 800 11 41, 400 11, 5, 910	446, 485 380, 619 806 267, 312 1, 203 207, 445 1, 104
Illinois										
Number of chickens on hand Per cent of total in each group Farms reporting Eggs produced (dozens) Average per chicken on hand Eggs sold (dozens) Farms reporting Number of chickens raised Farms reporting Number of chickens sold Farms reporting Dally production of eggs (number) Farms reporting	10, 260, 902	1, 063, 985 4, 8 36, 345 7, 006, 110 6, 0 22, 883 2, 863, 526 34, 835 1, 244, 573 20, 176 518, 627 35, 873	4, 159, 092 18, 8 60, 999 25, 841, 689 16, 684, 916 54, 613 8, 422, 271 60, 250 3, 805, 410 49, 193 1, 934, 879 60, 780	10, 138, 869 79, 104 60, 629, 992 76, 126 76, 126 17, 086, 124 78, 056 8, 412, 242 78, 056 8, 42, 242 78, 050 78, 020	5, 614, 866 25, 43 23, 732 35, 048, 902 29, 352, 550 23, 255 7, 955, 712 23, 630 3, 952, 125 2, 604 2, 629, 968 23, 688	849, 544 3. 8 1, 854 5, 902, 975 5, 313, 069 1, 823 1, 210, 498 1, 842 633, 714 1, 758 413, 356 1, 849	145, 483 0,7 1,013, 723 1,023, 958 208, 823 188 110, 891 178 70, 721 190	107, 513 0.5 85 904, 208 8.4 828, 630 84 211, 845 127, 599 85 127, 599 83 51, 922	2, 600 (1) 1 20, 000 20, 000 1 5, 000 1 2, 500 1 1, 200	263, 981 026 161, 831 943 115, 953 862
Michigan										
Number of chickens on hand Fer cent of total in each group Farms reporting Eggs produced (dozens) Average per chicken on hand Eggs sold (dozens) Farms reporting Number of chickens raised Farms reporting Number of chickens sold Farms reporting Daily production of eggs (number) Farms reporting Farms reporting	100. 0 146, 254 77, 401, 563 7. 5 57, 375, 679 113, 062 18, 146, 102	1, 835, 169 17.7 17.7 17.7 17.7 18.7 18.492,015 18.492,015 19.128 3,488,509 64,322 1,390,105 28,964 887,708 66,856	3, 018, 353 29.1 46, 560 21, 006, 456 41, 538 4, 860, 705 45, 738 2, 168, 090 33, 142 1, 464, 238 46, 383	2, 953, 057 28.5 23, 553 21, 119, 661 7, 2 17, 059, 618 22, 499 4, 900, 289 23, 342 2, 434, 669 19, 608 1, 519, 023 23, 585	1, 631, 355 15.7 6, 599 13, 064, 774 8. 0 11, 712, 617 6, 437 2, 847, 699 6, 528 1, 478, 007 5, 860 900, 124 6, 591	564, 297 5, 4 1, 189 4, 844, 200 8, 6 4, 473, 710 1, 161 1, 017, 027 1, 184 571, 682 1, 083 306, 056 1, 186	169, 426 1.6 216 1, 498, 229 8.8 1, 405, 526 215 192, 309 202 82, 536 215	155, 067 1.5 1.70, 074 8.8 1, 282, 009 112 320, 472 320, 472 179, 714 179, 716 09, 899 114	53,000 0.5 12 488,310 9,2 480,700 11 117,300 11,74,503 10 24,028	517, 844 374, 274 964 206, 445 1, 455 234, 746 1, 479
Wisconsin	19 100 200	t gan nga t	3, 917, 497	4, 980, 946	2, 033, 239	399, 375	87,752	73, 890	18, 200	
Number of chickens on hand. Fer cent of total in each group. Farms reporting. Eggs produced (dozens). Average per chicken on hand. Eggs sold (dozens). Farms reporting. Number of chickens raised. Farms reporting. Number of chickens sold. Farms reporting. Dally production of eggs (number). Farms reporting.	100. 0 165, 554 89, 500, 076 0. 8 64, 143, 811 137, 593 19, 959, 817 164, 458 8, 305, 425 108, 879 6, 761, 683	1, 630, 634 12, 4 56, 857 11, 485, 210 2, 4, 824, 135 34, 931 2, 784, 056 23, 069 23, 069 842, 112 56, 484	29, 8 59, 243 25, 922, 091 16, 913, 846 54, 058 5, 870, 478 58, 804 2, 223, 410 41, 010 1, 998, 159 59, 169	3, 500, 548 39, 853 32, 603, 448 6, 5 25, 352, 509 38, 489 7, 280, 035 39, 639 3, 200, 099 34, 345 2, 555, 398 39, 809	2, 053, 28 15. 5 8, 566 14, 386, 70. 1 12, 456, 374 8, 405 2, 965, 023 8, 523 1, 424, 782 7, 880 1, 071, 846 8, 560	37, 37, 0 860 3, 217, 055 8, 1 2, 932, 834 854 639, 923 856 332, 339 206, 799 859	70.7 112 767, 569 8. 7 710, 330 112 141, 629 111 80, 626 45, 699	0. 6 58 618, 458 8. 4 575, 896 58 127, 067 58 68, 325 63, 36, 070	0.1 55 135,558 8.4 132,100 5 22,300 11,800 5 5,600	364, 031 245, 787 731 129, 306 1, 065 97, 984 1, 015

1 Less than one-tenth of 1 per cent.

			CLASSIFIC	CATION BY NO	MBER OF CH	ICKENS ON H.	AND PER FA	RM		
DIVISION OR STATE AND ITEM	Total	Under 50	50 to 99	100 to 199	200 to 399	400 to 699	700 to 909	1,000 to 2,499	2,500 and over	No chickens on hand
West NGRTH CENTRAL Minnesota										
Number of chickens on hand Per cent of total in cach group Farms reporting Eggs produced (dozens) Average per chicken on hand. Eggs sold (dozens) Farms reporting Number of chickens raised Farms reporting Number of chickens sold Farms reporting Daily production of eggs (number) Farms reporting Lowa	16, 611, 573 100.0 167, 475 107, 304, 447 79, 192, 041 144, 497 26, 978, 770 164, 941 11, 984, 78 124, 897 8, 293, 594 166, 505	1, 163, 457 7.0 41, 817 8, 156, 825 7.0 3, 603, 709 25, 434 2, 148, 064 39, 588 758, 596 17, 934 599, 572 41, 170	3, 452, 522 20.8 51, 689 22, 875, 998 66, 65, 967 46, 855 5, 726, 742 50, 942 2, 338, 423 38, 749 1, 744, 304 51, 536	6, 039, 693 41, 8 54, 298 43, 473, 912 33, 005, 355 52, 212 11, 195, 686 5, 200, 234 48, 616 3, 445, 211 54, 164	4, 302, 270 25, 9 18, 200 26, 769, 828 22, 243, 458 17, 845 6, 494, 894 18, 113 3, 066, 016 17, 215 2, 120, 317 18, 168	591, 966 3. 6 1, 304 4, 224, 014 7. 1 3, 744, 741 1, 297 930, 743 1, 205 481, 515 1, 241 305, 710 1, 301	90, 457 0. 6 124 839, 758 8. 7 763, 983 124 159, 785 122 84, 234 49, 033 124	40, 808 0. 3 37 427, 719 9. 1 369, 636 36 125, 515 30 83, 840 34 23, 427 37	18, 400 0. 1 6 141, 420 5 50, 500 5 40, 500 5 6, 020 5	394, 973 278, 942 099 137, 841 1, 030 111, 421 988
Number of chickens on hand. Per cent of total in each group Farms reporting. Eggs produced (dozens). Average per chicken on hand. Eggs sold (dozens). Farms reporting. Number of chickens raised. Farms reporting. Number of chickens sold. Farms reporting. Daily production of eggs (number). Farms reporting. Missouri	30, 666, 221 100, 0 205, 4n1 188, 335, 897 6.1 144, 737, 476 183, 941 48, 216, 339 202, 377 22, 102, 988 14, 245, 059 204, 485	555, 739 1.8, 716 4, 276, 483 7. 7 2, 085, 049 11, 221 1, 422, 765 17, 374 603, 852 9, 250 280, 356 18, 349	2, 821, 197 40, 703 18, 941, 186 6, 7 12, 249, 526 39, 535 2, 217, 551 1, 344, 348 40, 487	11, 704, 082 38. 2 87, 505 71, 885, 646 6,1 53, 432, 155 83, 881 19, 097, 567 86, 456 8, 64, 660 79, 043 5, 413, 217 87, 245	12, 886, 322 42.0 52, 936 76, 193, 601 5. 9 61, 772, 823 52, 011 18, 551, 398 52, 596 8, 741, 321 5, 930, 379 52, 828	2, 330, 641 7, 6 5, 185 14, 019, 454 6, 3 12, 641, 188 5, 125 3, 121, 318 1, 508, 541 1, 508, 541 1, 100, 460 5, 172	236, 859 0.8 308 1, 560, 477 6.6 1, 405, 382 307, 362 307, 362 294 115, 203 308	120, 881 0.4 96 911, 362 7.5 816, 469 173, 066 95 96, 836 90 58, 047 94	10, 500 (1) 2 42,000 41,000 41,000 2 11,500 2 1,300 3,040	390, 688 203, 884 557 178, 378 792 110, 360
Number of chickens on hand. Per cent of total in each group. Farms reporting. Eggs produced (dozens). Average per chicken on hand. Eggs sold (dozens). Farms reporting. Number of chickens raised. Farms reporting. Number of chickens sold. Farms reporting. Daily production of eggs (number). Farms reporting.	25, 197, 245 100, 0 236, 095 180, 349, 976 144, 946, 723 40, 783, 071 233, 385 18, 217, 672 181, 335 12, 465, 417 234, 854	1, 709, 831 6.8 63, 853 12, 522, 679 6, 450, 687 39, 132 4, 368, 945 61, 337 1, 805, 832 33, 358 847, 017 63, 010	4, 183, 837 16, 6 21, 154 30, 285, 428 21, 970, 160 56, 377 8, 023, 958 61, 327 3, 346, 496 47, 914 2, 032, 167 61, 962	9, 816, 751 39, 0 75, 060 68, 487, 281 72, 530 72, 530 15, 518, 237 74, 568 6, 210 4, 749, 224 74, 906	7, 059, 478 30, 4 31, 497 53, 941, 575 46, 980, 617 31, 060 10, 275, 873 4, 785, 034 29, 331 3, 867, 665 31, 454	1, 434, 881 5.7 3, 129 11, 099, 563 7.7 10, 075, 573 3, 091 1, 823, 439 914, 089 2, 961 766, 831 3, 122	212, 083 0.8 273 1, 784, 268 8.4 1, 604, 545 271 287, 930 203 149, 502 203 115, 657 271	161, 884 0.6 124 1, 470, 786 9, 1 1, 392, 252 124 253, 532 124 145, 147 119 86, 656 124	18, 500 0, 1 174, 200 9, 4 162, 500 5 28, 200 5 10, 200 5	584, 216 452, 299 943 202, 967 1, 273 156, 404 1, 174
North Dakota Number of chickens on hand Per cent of total in each group Farms reporting Eggs produced (dozens) Average per chicken on hand Eggs sold (dozens) Number of chickens raised Farms reporting Number of chickens sold Farms reporting Daily production of eggs (number) Farms reporting	4, 794, 834 100, 0 69, 395 27, 888, 607 5, 88 14, 605, 542 51, 488 8, 176, 575 68, 230 2, 662, 284 2, 662, 284 2, 237, 780 68, 842	684, 725 14, 3 23, 755 4, 276, 406 6, 2 1, 257, 329 1, 302, 706 322, 668 322, 826 7, 264 346, 123 23, 407	1, 805, 270 39, 5 29, 118 11, 021, 091 5, 306, 461 3, 339, 294 28, 749 1, 019, 453 16, 880 899, 950 28, 978	1, 768, 862 36, 9 14, 675 9, 886, 166 6, 023, 366 13, 640 2, 843, 021 14, 551 1, 031, 568 10, 955 707, 450	394, 604 8, 2 1, 748 2, 281, 820 1, 601, 146 1, 688 575, 042 1, 738 230, 123 1, 467 169, 391 1, 741	38, 424 0.8 85 233, 588 8.1 203, 601 84 48, 598 20, 401 72 17, 659 83	6, 839 0.1 9 37, 55, 5 34, 594 12, 499 9 4, 607 8 4, 041	8, 050 0.1 5, 310 5.8 33, 776 8, 925 3, 990 5, 3, 106 5, 5		115, 869 55, 268 242 45, 890 427 20, 316 298
South Daketa Number of chickens on hand. Per cent of total in each group. Farms reporting. Eggs produced (dozens). Average per chicken on hand. Eggs sold (dozens). Farms reporting. Number of chickens raised. Farms reporting. Number of chickens sold. Farms reporting. Daily production of eggs (number). Farms reporting. Nebraska	8, 545, 755 100. 0 74, 780 53, 052, 330 62, 947 14, 658, 577 73, 780 5, 864, 858 4, 115, 213 74, 399	404, 720 4.1, 089 2, 846, 375 932, 071 6, 735 926, 914 13, 334 203, 848 5, 060 212, 767 13, 894	1, 390, 385 10, 3 20, 543 9, 144, 441 17, 382 2, 739, 020 20, 214 1, 010, 592 14, 068 998, 569 20, 458	3, 587, 907 42.0 27, 751 21, 808, 414 15, 391, 354 26, 416 6, 194, 27, 553 2, 548, 886 23, 890 1, 730, 104 27, 080	2, 752, 414 32, 2 11, 536 10, 463, 844 954 11, 343 4, 156, 864 11, 473 1, 722, 760 10, 728 1, 284, 124 11, 508	306, 489 4.3 817 2, 321, 842 6.3 1, 959, 853 809 514, 577 217, 955 787 167, 668 815	25, 340 0.3 33 177, 559 7. 0 162, 197 33 35, 783 13, 428 31 14, 156	14,000 0.2 10 93,850 6.7 74,960 10 19,100 9,430 10 0,825	4,500 0.1 3,720 0.8 3,700 1 13,000 1 8,500 1 1,000	132, 285 72, 613 218 50, 308 348 39, 857 263
Number of chickens on hand. Per cent of total in each group Farms reporting. Eggs produced (dozens). Average per chicken on hand Eggs sold (dozens). Farms reporting. Number of chickens raised. Farms reporting. Number of chickens sold. Farms reporting. Daily production of eggs (number). Farms reporting.	90, 720 6, 523, 945 119, 682	668, 758 21, 555 4, 853, 941 2, 087, 076 12, 364 1817, 645 20, 136 595, 892 9, 080 339, 643 21, 193	2, 430, 521 18, 3 35, 666 10, 229, 496 6, 7 9, 858, 716 31, 089 34, 953 1, 933, 588 34, 953 1, 27, 665 35, 480	5, 988, 084 46, 001 37, 479, 482 27, 088, 340 44, 737 11, 501, 001 46, 236 4, 476, 870 2, 899, 439 46, 479	3, 621, 467 27, 2 15, 404 22, 545, 370 6, 2 17, 925, 996 15, 113 6, 010, 573 15, 310 2, 434, 946 144, 292 1, 751, 905 15, 362	409, 368 3.5 1, 029 3, 237, 819 6.9 2, 748, 411 1, 016 74, 864 1, 023 345, 744 940 243, 532 1, 026	75, 918 0.6 99 603, 503 8.0 524, 470 97 111, 942 97 55, 894 41, 385	49, 347 0, 4 40 391, 355 7, 9 359, 224 39 81, 625 40 41, 550 25, 976 40		111, 650 277 79, 954 400

			CLASSIFIC	ATION BY NU	MBER OF CH	CKENS ON H	AND PER FAI	3M		
DIVISION OR STATE AND ITEM	Total	Under 50	50 to 90	160 to 199	200 to 399	400 to 699	700 to 999	1,000 to 2,499	2,500 and over	No chickens on hand
WEST NORTH CENTRAL—Con. Kansa: Number of chickens on hand. Per cent of total in each group. Farms reporting Egs produced (dozens) Average per chicken on hand	19, 127, 922 100, 0 151, 838 185, 541, 898	749, 921 3, 9 25, 497 5, 933, 997	2, 634, 818 13. 8 38, 225 19, 064, 922	7, 564, 266 39. 5 57, 741 52, 282, 610	6, 618, 225 34. 6 27, 266	1, 246, 966 6. 5 2, 725	164, 796 0. 9 213	124, 741 0. 7 94	24, 189 0. 1 7	000 100
Average per chicken on hend. Eggs sold (dozens). Farms reporting. Number of chickens raised. Farms reporting. Number of chickens sold. Farms reporting Daily production of eggs (number). Farms reporting.	7.1 107, 348,039 135, 868 33, 650, 321 149, 106 12, 816, 459 111, 565 0, 609, 823 150, 969	7, 9 2, 893, 451 15, 223 2, 196, 749 23, 976 773, 487 10, 735 376, 461 25, 042	13, 000, 308 34, 482 5, 849, 761 37, 422 2, 006, 662 25, 655 1, 318, 222 38, 116	52, 422, 616 6.9 41, 248, 679 55, 875 13, 662, 546 57, 177 5, 081, 088 47, 437 3, 758, 973 57, 577	45, 599, 298 6, 9 38, 898, 953 26, 966 9, 659, 130 27, 050 3, 848, 637 24, 408 3, 324, 417 27, 204	9, 616, 536 7. 7 8, 593, 254 2, 703 1, 738, 983 2, 702 787, 926 2, 521 669, 911 2, 718	1, 359, 763 8, 3 1, 225, 682 211 221, 667 209 111, 978 202 83, 494 212	1, 038, 043 8, 3 920, 806 92 173, 316 93 95, 351 86 64, 535 93	264, 550 10. 9 259, 900 7 32, 200 7 24, 101 13, 810 7	382, 179 307, 906 369 115, 979 530 87, 329 514
SOUTH ATLANTIC										
Delaware,					-					
Number of chickens on hand Per cent of total in each group Farms reporting Eggs produced (dozens) Average per chicken on hand Eggs sold (dozens) Farms reporting Number of chickens raised Farms reporting Number of chickens sold Farms reporting Daily production of eggs (number) Farms reporting Farms reporting	1, 551, 114 100, 0 8, 930 11, 200, 991 7, 22 9, 859, 015 7, 889 3, 413, 677 2, 070, 702 6, 573 640, 788 8, 747	55, 507 3, 6 2, 079 451, 381 257, 727 1, 299 230, 988 1, 903 131, 325 24, 433 1, 983	144, 105 9, 3 2, 217 1, 095, 989 7, 6 804, 389 2, 018 341, 241 2, 147 163, 190 1, 525 64, 416 2, 187	327, 367 21, 1 2, 580 2, 520, 108 7, 7 2, 189, 797 2, 515 688, 009 2, 534 366, 838 2, 137 149, 180 2, 554	325, 677 21. 0 1, 303 2, 717, 813 8, 3 2, 490, 356 1, 285 698, 602 1, 201 407, 367 1, 185 162, 421 1, 204	225, 848 14.6 467 1, 964, 644 8.7 1, 850, 442 461 478, 342 462 286, 545 447 112, 075 401	108, 297 7, 0 139 979, 979 9, 0 951, 332 220, 033 139 135, 920 50, 952 137	145, 018 9. 3 111 1, 232, 826 8. 5 1, 102, 905 106 327, 563 110 218, 818 04, 218 109	219, 265 14. 1 34 195, 494 195, 852 22 248, 610 32 198, 830 13, 093	42,757 89,215 26 180,289 79 161,869 76
Maryland										
Number of chickens on hand Per cent of total in each group Farms reporting Eggs produced (dozens) Average por chicken on hand Eggs sold (dozens) Farms reporting Number of chickens raised Farms reporting Number of chickens sold Farms reporting Daily production of eggs (number) Farms reporting	3, 777, 072 100. 0 39, 648 27, 709, 334 22, 401, 915 33, 255 7, 422, 401 30, 028 3, 563, 273 27, 655 1, 779, 423 39, 282	401, 027 10. 6 15, 554 2, 758, 813 6. 9 1, 384, 181 10, 275 1, 195, 815 14, 982 450, 998 7, 807 179, 430 15, 279	736, 682 19. 5 11, 410 4, 967, 631 6. 7 3, 515, 716 10, 498 1, 565, 675 11, 258 677, 976 8, 491 329, 408 11, 348	1, 051, 898 27, 8 8, 469 6, 957, 782 6, 6 5, 682, 834 8, 210 1, 899, 785 8, 389 886, 637 7, 283 472, 189 8, 441	755, 349 20. 0 3, 059 5, 755, 100 7. 6 5, 064, 281 3, 013 1, 204, 590 3, 025 660, 879 2, 816 375, 663 3, 046	384, 768 10, 2 805 3, 273, 066 8, 5 3, 030, 667 795 660, 889 361, 030 758 204, 542 800	130, 672 3.5 160 1, 163, 455 8.9 1, 091, 061 211, 435 111, 956 111, 956 69, 070	210, 442 5.6 161 1, 982, 062 9.4 1, 845, 582 160 341, 497 160 205, 459 149 104, 941 161	106, 234 2, 8 244 785, 657 7.4 740, 938 21 207, 700 24 146, 610 24 44, 180 21	65, 778 46, 655 119 75, 075 226 55, 728 171
District of Columbia										
Number of chickens on hand Per cent of total in each group Farms reporting Eggs produced (dozons) Average per chicken on hand Eggs sold (dozens) Farms reporting Number of chickens raised Farms reporting Number of chickens sold Farms reporting Daily production of eggs (number) Farms reporting V:rginia	12, 520 100, 0 68 101, 549 8, 1 9, 602 42 20, 720 67 6, 828 29 6, 625 68	804 6.4 306 4,658 5.8 2,350 11,487 34 333 6 435 36	875 7.0 14 5, 160 5.9 3, 470 10 1, 270 14 435 8 437 14	745 5.9 6 4,500 6.0 8,150 6 1,550 6 1,075 4 349 6	1, 825 14.6 17, 7 11, 329 6, 2 9, 329 5 4, 875 1, 725 5 824 7	12, 085 8. 1 11, 085 3 1, 820		14.6 1 15, 503 8.5 15, 003 1 2, 700	4, 953 39, 5 48, 305 9, 8 47, 305 1 6, 948 2, 100 1 2, 940	70 1
Number of chickens on hand	7, 643, 303	2, 470, 035	1, 986, 824	1, 509, 542	811, 459	397, 658	168, 268	222, 415	77, 102	
Per cent of total in each group Farms reporting Tegs produced (dozens) Average per chicken on hand Egg sold (dozens) Farms reporting Number of chickens raised Farms reporting Number of chickens sold Farms reporting Dally production of eggs (number) Farms reporting	100. 0 155, 313 55, 349, 206 7, 2 39, 482, 731 128, 093 16, 728, 622 151, 034 7, 647, 829 104, 972 3, 420, 276 153, 101	32, 3 106, 587 17, 506, 608 7, 1 9, 148, 072 80, 915 7, 297, 315 102, 975 2, 892, 223 64, 421 1, 062, 823 104, 551	26. 0 31, 700 13, 842, 110 7. 0 9, 781, 327 30, 246 4, 053, 005 31, 389 1, 885, 261 25, 349 848, 973 31, 574	19, 7 12, 502 10, 440, 056 6, 9 8, 339, 531 12, 174 2, 545, 424 12, 396 1, 286, 471 10, 767 668, 230 12, 463	10. 6 3, 365 6, 119, 157 7. 5 5, 304, 103 3, 243 1, 295, 709 3, 280 706, 017 2, 968 395, 968 3, 296	5. 2 820 3, 255, 162 8, 2 3, 006, 004 810 679, 596 812 377, 539 739 214, 207 819	2. 2 215 1, 432, 684 8. 5 1, 336, 554 214 280, 772 213 157, 668 168 87, 530	2. 9 162 1, 966, 672 8. 8 1, 833, 956 421, 948 162 252, 071 158 109, 979 162	1, 6 22 666, 355 8, 6 645, 648 21 94, 800 22 40, 554 20 32, 540	120, 402 87, 530 308 60, 053 415 47, 025 362
West Virginia Number of chickens on hand	3, 673, 989	1, 289, 459	1, 245, 224	792.017	239, 856	83, 543	30, 924	33, 366	29, 600	
Per cent of total in each group Farms reporting Eggs produced (dozens) Average per chicken on hand Eggs sold (dozens) Farms reporting Number of chickens raised Farms reporting Number of chickens sold Farms reporting Daily production of eggs (number) Farms reporting	3, 673, 959 75, 431 27, 929, 598 7. 6 19, 644, 672 60, 153 5, 503, 780 73, 351 2, 442, 994 47, 788 1, 799, 857 74, 600	1, 289, 409 35, 1 48, 469 9, 822, 023 5, 250, 558 34, 330 2, 317, 817 46, 440 899, 074 26, 353 628, 000 47, 718	1, 243, 224 33, 9 19, 732 9, 182, 371 6, 685, 855 18, 595 1, 701, 257 19, 435 781, 144 14, 987 595, 987 19, 664	722, 017 19. 7 5, 993 5, 497, 049 7. 6 4, 591, 168 5, 828 009, 949 5, 916 450, 440 5, 065 350, 064 5, 973	239, 850, 999 1, 853, 476 1, 664, 959 984 314, 239 990 154, 886 879 126, 936	2. 3 176 690, 229 8. 3 642, 073 174 123, 375 173 67, 657 161 43, 744	30, 924 0, 8 40 273, 850 252, 416 39 45, 170 40 25, 205 38 16, 136 40	35, 369 26 291, 720 8, 7 272, 865 26 37, 225 26 18, 550 24 16, 904	0. 8 6 255, 585 8. 6 240, 008 6 22, 300 6 11, 205 5 16, 080	63, 29ā 44, 780 171 32, 442 319 25, 833 286

			CLASSIFIC	ATION BY NO	MBER OF CH	CKENS ON HA	ND PER FAI	RM		
DIVISION OR STATE AND ITEM	Total	Under 50	50 to 99	100 to 199	20 0 to 399	400 to 699	700 to 999	1,000 to 2,499	2,500 and over	No chickens on hand
South Atlantic-Continued					İ	'				
North Carolina Number of chickens on hand Per cent of total in each group Farms reporting. Eggs produced (dozens) Average per chicken on hand Eggs sold (dozens) Farms reporting. Number of chickens raised Farms reporting Number of chickens sold. Farms reporting Daily production of eggs (number) Farms reporting.	6, 354, 595 100. 0 241, 475 39, 301, 116 6. 2 20, 106, 567 147, 485 14, 726, 721 236, 555 5, 628, 410 122, 003 2, 549, 341 237, 251	4, 198, 011 65, 8 214, 41 25, 118, 820 10, 174, 081 122, 905 10, 809, 033 208, 761 3, 233, 353 101, 417 1, 664, 706 210, 289	1, 310, 801 20, 5 21, 962 7, 779, 299 4, 736, 113 19, 344 2, 375, 166 21, 812 941, 844 15, 832 486, 288 21, 875	465, 287 7.3 3, 913, 511 2, 238, 107 3, 686 770, 786 770, 786 377, 509 3, 145 192, 263 3, 937	212, 214 3.3 858 1, 571, 142 1, 319, 375 816 366, 329 207, 438 47 207, 438 856	95, 315 1.5 197 766, 518 8. 0 694, 542 195 169, 040 1, 627 178 40, 014	43, 024 0.7 55 385, 769 9.0 351, 424 55 81, 815 547, 726 51 23, 801	49, 743 0.8 39 405, 436 10, 0 474, 040 39 101, 576 37 26, 451 39	10, 200 0. 2 3 73, 000 7. 2 69, 000 3 10, 250 3 10, 750 3 4, 210	97, 621 49, 885 442 53, 726 935 33, 029 616
South Carolina Number of chickens on hand. Per cent of total in each group. Farms reporting. Eggs produced (dozens). Average per chicken on hand. Eggs sold (dozens). Farms reporting. Number of chickens raised. Farms reporting. Number of chickens sold. Farms reporting. Daily production of eggs (number). Farms reporting. Georgia	3, 057, 137 100, 0 132, 851 15, 907, 455 5, 2 6, 744, 571 7, 4290 7, 447, 403 131, 037 2, 201, 443 58, 945 1, 117, 421 130, 277	2, 109, 579 68.0 121, 534 10, 542, 161 5.0 3, 251, 577 64, 547 5, 647, 439 119, 218 50, 822 771, 293 118, 970	539, 178 17, 8 9, 007 2, 715, 802 1, 423, 010 1, 423, 010 8, 960 368, 464 6, 038 178, 616 8, 974	215, 445 7.0 1, 834 1, 182, 204 5.5 825, 575 1, 557 366, 113 1, 823 180, 203 1, 432 76, 861 1, 827	86, 882 2. 8 349 533, 295 6.1 429, 493 320 150, 642 348 78, 146 290 37, 316 349	51, 872 1.7 108 426, 527 8.2 368, 910 91, 363 108 40, 408 98 26, 139	23, 491 0, 8 29 206, 260 8, 8 194, 264 29 35, 025 29 18, 720 26 12, 855 29	12, 551	5,000 0.2 1 27,000 5.4 26,000 1 2,000 1 1,800 1	34, 526 14, 509 205 24, 509 531 10, 660 219
Number of chickens on hand	5, 373, 047 1100, 0 213, 818 30, 533, 675 5, 7 14, 180, 785 122, 623, 708 209, 520 3, 753, 969 95, 417 2, 665, 587 210, 634	3,710,308 69.1 194,719 20,222,679 5.5 7,094,876 100,337 9,332,623 188,665 2,517,490 82,182 1,409,358	917, 415 17. 1 15, 449 4, 989, 456 5. 4 2, 735, 395 1, 641, 401 15, 360 588, 278 10, 036 319, 694 15, 408	310, 633 5.8 2, 652 1, 873, 585 6.0 1, 325, 504 2, 407 491, 420 2, 620 217, 584 1, 866 120, 491 2, 647	163, 666 3.0 642 1, 140, 988 7.0 949, 140 610 261, 462 633 144, 655 501 77, 382 640	111, 133 2, 1 222 881, 288 7, 9 789, 001 213 205, 142 221 118, 200 56, 257 221	48, 905 0, 9 61 424, 969 8, 7 399, 178 60 69, 125 55 28, 161 61	1.7 66 602, 550 7.4 607, 829 64 156, 655 60 88, 117 63 42, 744	21, 700 0.4 7 231, 765 10.7 227, 900 43, 900 7 29, 500 7 11, 500 7	106, 295 51, 962 440 62, 880 982 36, 709 527
Number of chickens on hand. Per cent of total in each group. Farms reporting. Eggs produced (dozens). Average per chicken on hand. Eggs sold (dozens). Farms reporting. Number of chickens raised. Farms reporting. Number of chickens sold Farms reporting. Dally production of eggs (number). Farms reporting.	1, 610, 048	660, 875 33, 9 31, 652 4, 310, 753 6, 5 1, 833, 329 18, 040 1, 362, 758 229, 815 504, 650 14, 006 263, 983 30, 716	346, 273 17, 8 5, 696 2, 258, 025 6, 5 1, 444, 201 4, 788 529, 842 5, 634 232, 310 3, 647 134, 804 5, 683	224, 413 11, 5 1, 856 1, 584, 327 7, 1 1, 239, 113 1, 685 355, 106 1, 832 190, 853 1, 341 94, 059 1, 853	201, 550 10. 3 795 1, 597, 995 7, 99 1, 302, 675 749 343, 574 749 190, 245 644 97, 108	169, 069 8, 7 347 1, 425, 389 8, 4 1, 276, 671 333 277, 733 158, 589 297 85, 428	96, 077 4, 9 121 838, 013 8, 7 764, 338 120 138, 103 120 68, 941 107 50, 115	9, 6 137 1, 797, 252 9, 6 1, 666, 933 245, 193 136 132, 357 117 98, 305	04, 978 3.3 19 519, 674 8.0 495, 300 19 132, 392 19 99, 550 18 27, 658	92, 740 73, 681 143 36, 693 258 32, 553 211
EAST SOUTH CENTRAL Kentucky Number of chickens on hand. Per cent of total in each group. Farms reporting. Eggs produced (dozens). Average per chicken on hand. Eggs sold (dozens). Farms reporting. Number of chickens raised. Farms reporting. Number of chickens sold. Farms reporting. Daily production of eggs (number). Farms reporting.	100. 0 215, 427 53, 960, 601 6. 0 33, 954, 663 168, 215 17, 356, 111 210, 277 5, 963, 132 128, 642 4, 102, 457	3, 662, 129 41.1 148, 622 23, 306, 700 6, 4 12, 151, 827 105, 309 8, 883, 890 143, 230 2, 811, 489 79, 746 1, 741, 670 146, 409	3, 254, 675 36. 5 51, 986 18, 601, 674 48, 196 5, 699, 299 51, 452 1, 970, 205 36, 973 1, 463, 453 51, 736	1, 526, 539 17.1 13, 158 8, 795, 445 6, 610, 553 12, 622 2, 234, 434 13, 686 830, 809 9, 871 676, 683 13, 094	332, 654 3, 7 1, 421 2, 084, 60.3 1, 724, 472 450, 461 1, 367 450, 461 1, 002 149, 848 1, 411	0.9 1.97 582,473 6.9 507,555 124,542 175 59,322 144 40,641	59, 964 48 32, 328 39 18, 230	0.2 2.2 6.147,300 7.9 7.136,101 1.101 1.1025	35, 377 32, 486 2 13, 000 4, 900 2 2, 277	119, 501 69, 408 490 59, 536 904 35, 846 761
Tennessee Number of chickens on hand Per cent of total in each group Farms reporting. Eggs produced (dozens) Average per chicken on hand Eggs sold (dozens) Farms reporting Number of chickens raised. Farms reporting Number of chickens sold Farms reporting Dally production of eggs (number) Farms reporting	100. 0 216, 683 57, 319, 801 6. 4 37, 969, 664 169, 919 15, 938, 501 212, 309 6. 436, 569	3, 551, 673 40.0 153, 841 24, 232, 875 812, 671, 604 109, 299 8, 279, 514 149, 238 3, 025, 388 90, 570 1, 556, 802 151, 618	2, 888, 763 32.5 45, 691 17, 519, 401 12, 508, 861 43, 475 4, 515, 505 45, 364 1, 399, 022 37, 459 1, 196, 013 45, 515	12,674 737,607	2, 012 3, 173, 388 6, 7 2, 710, 078 1, 979 557, 063 2, 003 265, 724 1, 753 208, 910	1.3 227 869, 370 7.8 777, 386 231 179, 518 206, 713 211 59, 652	0. 4 49 291, 565; 7. 6 274, 711 47, 72; 49 22, 876; 44 19, 64	1 0,6 2 404,967 3 8.2 1 366,313 3 74,662 3 36,195 4 34 7 25,632	158, 275 8, 2 155, 377 31, 358 19, 49	98, 372 60, 229 377 60, 095 646 47, 054

			CLASSIFI	CATION BY N	UMBER OF CI	ICKENS ON H	AND PER FA	kм		
DIVISION OR STATE AND ITEM	Total	Under 50	50 to 99	100 to 199	200 to 399	400 to 699	700 to 999	1,660 to 2,499	2,500 and over	No chickens on hand
East South Central-Con.			****							
Alabama	;									
Number of chickens on hand Per cent of total in each group Farms reporting. Eggs produced (dozens). Average per chicken on hand Eggs sold (dozens). Farms reporting. Number of chickens raised Farms reporting Number of chickens sold Farms reporting Dally production of eggs (number) Farms reporting	5, 428, 008 100. 0 221, 604 34, 564, 672 6. 4 16, 881, 049 136, 249 10, 733, 979 219, 781 3, 113, 015 95, 830 2, 223, 419 219, 337	3, 837, 496 70. 7 203, 115 23, 503, 386 6, 1 8, 980, 622 119, 259 8, 303, 513 200, 377 2, 122, 936 83, 240 1, 547, 819 200, 878	895, 489 10, 5 15, 000 5, 456, 848 6, 1 3, 204, 512 13, 149 1, 343, 603 14, 962 9, 405 339, 626 14, 978	269, 779 5, 5 2, 509 2, 073, 993 6, 9 1, 591, 195 2, 334 432, 350 2, 496 183, 313 1, 786 127, 835 2, 504	170, 835 3.1 607 1, 385, 280 8.1 1, 206, 345 647 267, 893 666 138, 300 546 88, 771 664	100, 767 1, 9 211 845, 329 8, 4 745, 424 205 130, 566 67, 905 174 53, 670 211	44, 665 6.8 56 460, 517 160, 518 445, 300 56 76, 958 53, 970 25, 768 56	52,737 1,0 39 489,987 9,3 459,595 39 86,542 39 51,402 57 26,929 39	26, 300 0. 5 7 217, 600 8. 3 196, 900 50, 580 7 23, 050 7	125, 73: 54, 16(52: 41, 97: 98 23, 43: 58:
Mississippi										
Number of chickens on hand Per cent of total in each group Farms reporting Eggs produced (dozens) Average per chicken on hand Eggs sold (dozens) Farms reporting Number of chickens raised Farms reporting Number of chickens sold Farms reporting Daily production of eggs (number) Farms reporting	5, 381, 195 100. 0 232, 455 30, 435, 985 5.7 11, 914, 683 105, 759 10, 712, 144 230, 554 2, 683, 399 75, 774 2, 131, 394 230, 185	3, 934, 130 78. 1 213, 752 21, 824, 705 5, 5 6, 672, 355 90, 454 8, 331, 609 211, 123 1, 805, 128 64, 366 1, 578, 705 211, 526	938, 153 17, 4 15, 781 5, 238, 901 5, 685, 983 12, 608 1, 526, 151 15, 732 482, 539 9, 247 343, 045 15, 746	267, 587 5. 0 2. 303 1, 588, 954 5. 9 1, 064, 643 1, 949 405, 295 2. 286 153, 566 1, 422 100, 884 2, 297	112, 470 2. 1 465 772, 823 6. 9 602, 826 418 165, 407 77, 433 336 40, 574 464	45, 204 0, 8 95 345, 852 7, 7 298, 990 93 70, 230 80 21, 731 93	22,764 0.4 29 209,626 9,2 188,695 28 40,017 28 26,365 27 12,102 29	35, 087 0.7 26 269, 877 7.7 256, 798 24 47, 350 24 26, 240 23 16, 685	25, 800 0.5 4 127, 170 124, 460 4 72, 000 4 37, 821 4 8, 668	58, 017 19, 935 187 54, 086 37, 036 260
WEST SOUTH CENTRAL										
Arkansas										
Number of chickens on hand Per cent of total in each group Farms reporting Eggs produced (dozens) Average per chicken on hand Eggs sold (dozens) Farms reporting Number of chickens raised Farms reporting Number of chickens sold Farms reporting Daily production of eggs (number) Farms reporting Farms reporting	6, 124, 450 100. 0 195, 017 39, 129, 649 100, 005 11, 201, 907 193, 116 3, 751, 931 193, 449	3, 425, 466 55.9 101, 912 21, 275, 840 7, 406, 245 70, 936 7, 136, 131 169, 251 2, 059, 980 59, 795 1, 485, 602 160, 370	1, 603, 552 26, 2 26, 063 10, 036, 392 5, 980, 868 21, 958 2, 483, 872 25, 927 928, 684 17, 554 687, 024 25, 999	688, 467 11, 2 5, 717 4, 604, 747 3, 488, 572 5, 341 937, 266 5, 684 413, 439 4, 435 319, 494 5, 706	262, 932 4.3 1, 079 1, 837, 110 1, 553, 697 1, 024 367, 337 1, 069 185, 204 890 134, 824 1, 079	87, 116 1.4 184 691, 145 7.9 604, 643 177 133, 674 181 78, 404 163 46, 811	33, 915 0. 6 44 300, 326 8. 9 263, 107 42 50, 345 42 26, 053 38 18, 366 44	20, 512 0.3 17 176, 826 8. 6 101, 154 16 28, 264 17 14, 603 11, 510 17	2,500 (1) 1 30,000 12.0 29,995 1 7,000 1 3,800 1 1,400	177, 263 101, 583 51(58, 118 944 41, 714
Louisiana										
Number of chickens on hand Per cent of total in each group. Farms reporting. Eggs produced (dozens) Average per chicken on hand Eggs sold (dozens) Farms reporting Number of chickens raised Farms reporting Number of chickens sold Farms reporting Daily production of eggs (number) Farms reporting Oklahoma	4, 133, 154 100. 0 128, 454 22, 461, 672 9, 822, 858 60, 333 7, 270, 168 127, 403 1, 524, 352 35, 794 1, 479, 966 127, 150	2, 136, 149 51.7 104, 066 11, 892, 258 5. 6. 6 3, 434, 490 40, 375 4, 315, 678 102, 691 755, 361 24, 677 815, 947 102, 825	1, 111, 008 20, 9 18, 429 5, 917, 100 5, 3 3, 135, 956 14, 560 1, 744, 560 18, 338 304, 593 8, 027 369, 747 18, 380	571, 389 13, 8 4, 920 2, 841, 311 5, 0 1, 835, 801 4, 282 731, 274 4, 895 174, 986 2, 321 176, 090 4, 910	204, 029 4, 9 869 1, 064, 691 5, 2 790, 636 867 247, 195 78, 933 492 68, 424 868	59, 715 1.4 123 361, 040 314, 317 117 85, 271 41, 226 89 20, 106	20, 504 0. 5 26 124, 949 6. 1 103, 684 26 36, 210 20 18, 051 24 10, 341 25	27, 800 0.7 20 173, 856 6.3 159, 999 19 92, 970 19 79, 035 17 12, 051	2, 500 0.1 20, 000 8.0 18, 250 1, 200 1, 200 1, 260	66, 467 30, 536 156 22, 001 447 9, 667 146
Number of chickens on hand Per cent of total in each group Farms reporting Eggs produced (dozens) Average per chicken on hand Eggs sold (dozens) Farms reporting Number of chickens raised Farms reporting Number of chickens sold Farms reporting Daily production of eggs (number) Farms reporting Texas	11, 470, 602 100. 0 179, 121 80, 513, 723 7. 0 49, 738, 573 119, 776 23, 291, 731 177, 196 8, 356, 520 102, 094 5, 356, 274 177, 897	2, 346, 881 20, 5 93, 140 17, 375, 210 5, 990, 551 44, 024 6, 379, 340 90, 620 2, 077, 659 30, 598 1, 088, 734 02, 072	8, 190, 927 27, 8 49, 103 21, 914, 454 6, 9 12, 263, 757 40, 527 6, 846, 230 48, 857 2, 359, 531 32, 477 1, 445, 957 49, 060	3, 505, 074 30, 8 28, 094 23, 340, 879 16, 025, 056 20, 208 6, 333, 311 27, 978 2, 337, 320 21, 809 1, 611, 437 28, 051	1, 857, 497 16. 2 7, 685 12, 964, 305 7, 0 10, 581, 991 7, 465 2, 786, 223 7, 648 1, 115, 044 0, 468 912, 016 7, 676	413, 498 3, 6 888 3, 210, 569 7, 8 2, 857, 052 566, 601 855 255, 793 773 214, 442 887	80, 566 0.7 103 712, 913 8. 8 664, 533 118, 689 103 62, 976 90 43, 379	59, 159 0. 5 46 528, 896 8. 9 488, 074 46 104, 035 45 57, 636 40 30, 342 46	17, 000 0.1 184, 500 7, 9 87, 291 26, 000 12, 000 2, 9, 967 2	831, 997 180, 268 522 131, 302 1, 058 81, 561
Number of chickens on hand. Per cent of total in each group. Per mrs reporting. Eggs produced (dozens). Average per chicken on hand. Eggs sold (dozens). Farms reporting. Number of chickens raised. Farms reporting. Number of chickens sold. Farms reporting. Parms reporting. Parms reporting. Less than one-tenth of 1 per cent	9, 566, 685 401, 936	5, 889, 840 27, 4 250, 289 42, 514, 036 7, 2 12, 860, 701 108, 810 13, 368, 451 245, 248 3, 222, 089 70, 437 2, 599, 578 247, 795	6, 094, 542 28, 3 95, 873 42, 802, 783 23, 301, 410 79, 871 10, 407, 628 95, 482 2, 908, 486 52, 800 2, 633, 923 95, 705	5, 544, 816 25, 8 45, 105 38, 449, 142 6, 9 27, 548, 431 42, 030 7, 340, 114 44, 940 2, 301, 063 30, 146 2, 440, 909 45, 043	2, 746, 207 12.8 11, 438 19, 657, 232 16, 173, 492 11, 045 3, 167, 034 11, 387 1, 180, 293 8, 781 1, 261, 509 11, 427	692, 154 3, 2 1, 468 5, 507, 284 4, 789, 559 921, 989 1, 453 452, 556 51, 235 347, 470 1, 466	230, 534 1. 1 297 2, 000, 913 8. 7 1, 810, 180 326, 637 293 180, 358 250 117, 058 296	243, 023 1, 1 186 2, 128, 601 8, 8 1, 944, 432 183 390, 134 185 221, 132 221, 132 159 125, 144 186	84, 700 0.4 18 788, 605 758, 525 18 186, 306 18 132, 357 41, 094	500, 24 278, 80 87, 106, 770 1, 80 98, 603 1, 141

TABLE 23.—CHICKENS ON FARMS, BY SIZE OF FLOCK—CHICKENS ON HAND, APRIL 1, 1930; DAILY PRODUCTION OF EGGS IN APRIL, 1930; AND CHICKENS RAISED, CHICKENS SOLD, EGGS PRODUCED, AND EGGS SOLD, 1929; WITH FARMS REPORTING; CLASSIFIED BY SIZE OF FLOCK, APRIL 1, 1930; BY DIVISIONS AND STATES—Continued

[Statistics relate to chickens on hand over 3 months old, and chickens sold archiding behave able and chickens and appropriate the chickens on hand over 3 months old, and chickens sold archiding behave able and chickens.

	night yang gan 1 (Berly Ng) gang pada Tranggan Salat na gan di Salat na gan da Salat na gan da Salat na Salat Panggan pada salat na salat na salat na salat na salat na salat na salat na salat na salat na salat na salat n	A COMPANY OF THE PARTY OF THE P	CLASSIFIC	ATION BY NU	MBER OF CHI	CKENS ON HA	ND PER FAR	м		
DIVISION OR STATE AND ITEM	Total	Under 50	50 to 99	160 to 199	200 to 399	400 to 699	700 to 999	I,000 to 2,499	2,500 and over	No chickens on hand
Mountain Montana										
Number of chickens on hand Per cent of total in each group Farms reporting Eggs produced (dozens) Average per chicken on hand Eggs sold (dozens) Farms reporting Number of chickens raised Farms reporting Number of chickens sold Farms reporting Daily production of eggs (number) Farms reporting Idaho	2, 117, 057 100. 0 37, 938 15, 428, 608 22, 300 3, 663, 834 36, 334 1, 023, 471 14, 876 1, 066, 125 37, 309	543, 273 25, 7 19, 791 4, 024, 046 1, 008, 466 1, 008, 466 1, 018, 047 1, 018, 047 223, 065 4, 995 279, 418 19, 249	820, 728 38, 8 13, 022 5, 734, 030 2, 743, 660 9, 777 1, 415, 599 12, 886 6, 250 407, 479 12, 957	514, 563 24, 3 4, 341 3, 697, 817 7, 2 2, 422, 734 4, 300 250, 110 2, 736 253, 183 4, 321	153, 992 7.3 648 1, 135, 342 915, 520 915, 520 90, 761 490 78, 457 647	51, 960 2. 5 104 424, 396 8. 2 305, 624 99 85, 597 141, 389 90 28, 913 103	16, 300 0, 8 21 158, 834 9, 7 146, 648 21 29, 010 14, 052 19 9, 195 21	10, 750 0.5 9 98, 281 9.1 93, 160 17, 960 9 9, 510 8 6, 320	5, 491 0, 3 44, 195 8, 0 43, 500 2 10, 332 2 4, 541 2 3, 160 2	111, 667 55, 322 203 34, 639 382 21, 345 286
Number of chickens on hand Per cent of total in each group Farms reporting Eggs produced (dozens) Average per chicken on hand Eggs sold (dozens) Farms reporting Number of chickens raised Farms reporting Number of chickens sold Farms reporting Daily production of eggs (number) Farms reporting Wyoming	1,989,328 100.0 32,402 10,399,376 8, 22 10,317,682 19,382 3,370,662 22,076 1,124,225 12,902 1,101,454 32,284	491, 681 24.7 18, 714 4, 006, 262 1, 256, 194 7, 796 920, 795 18, 190 231, 966 4, 957 265, 353 18, 564	564, 616 28. 4 8, 895 4, 316, 698 2, 307, 253 6, 973 916, 113 8, 790 255, 709 4, 341 305, 778 8, 881	421, 714 21, 2 3, 430 3, 397, 123 2, 505, 299 3, 108 604, 574 3, 410 225, 400 225, 230 235, 597 3, 426	254, 525 12.8 1, 018 2, 156, 714 1, 851, 232 421, 348 1, 003 107, 712 148, 001 1, 017	131, 471 0, 6 277 1, 221, 758 9, 3 1, 116, 407 206 211, 014 27, 90, 439 238 77, 620	52, 225 2.6 66 472, 666 472, 666 77, 140 66 44, 329 30, 081 66	65, 506 3, 3 50 674, 352 10, 3 630, 982 40 105, 578 50 60, 337 48 36, 839 50	7, 500 0.4 3 34, 500 31, 450 316, 000 3 9, 500 3 1, 585 3	119,303 77,599 150 38,100 290 29,828 234
Number of chickens on hand. Per cent of total in each group. Farms reporting. Eggs produced (dozens). Average per chicken on hand. Eggs sold (dozens). Farms reporting. Number of chickens raised. Farms reporting. Number of chickens sold. Farms reporting. Daily production of eggs (number). Farms reporting.	735, 830 100. 0 12, 747 5, 777, 249 3, 147, 25, 7670 1, 258, 343 12, 501 354, 409 4, 550 377, 977 12, 630	192, 570 26, 2 9, 993 1, 500, 249 446, 807 2, 876 384, 971 6, 700 75, 690 1, 517 101, 249 6, 889	242,069 32,9 3,800 1,821,710 915,409 2,958 409,169 3,752 98,531 1,684 125,368 3,789	189, 695 25, 8 1, 570 1, 421, 836 7, 5 987, 005 1, 419 305, 611 1, 572 100, 288 1, 004 95, 442 1, 578	70, 012 10. 3 319 616, 482 8. 1 500, 275 297 108, 058 312 41, 154 38, 019 319	20, 204 2, 7 42 179, 187 8, 9 150, 011 30 29, 451 12, 988 32 10, 809 42	3, 900 0.5 5 41, 623 10.7 35, 311 5 5, 200 4 2, 900 4 2, 300 5	100, 166 8. 8 93, 635 8 19, 700		35, 996 18, 802 68 16, 183 110 11, 760 88
Colorado Number of chickens on hand Per cent of total in each group Farms reporting Eggs produced (dozens) Average per chicken on hand Eggs sold (dozens) Farms reporting Number of chickens raised Farms reporting Number of chickens sold Farms reporting Dally production of eggs (number) Farms reporting	3, 653, 054 100.0 49, 001 27, 343, 355 17, 572, 775 32, 487 6, 333, 339 48, 377 2, 226, 813 23, 003 1, 830, 917 48, 675	630, 683 17.3 23, 080 4, 791, 551 7, 6 1, 532, 912 9, 990 1, 232, 413 22, 261 315, 583 6, 335 317, 190 22, 778	927, 644 25, 4 14, 168 6, 715, 674 7, 22 3, 714, 81 11, 367 1, 646, 472 499, 705 7, 735 454, 011 14, 123	1,084,980 29,7 8,715 7,549,738 7.0 5,332,694 1,703,006 8,631 572,547 6,084 519,014 8,601	597, 323 16, 4 2, 453 4, 437, 057 7, 4 3, 620, 632 2, 329 917, 941 376, 258 1, 952 309, 158 2, 450	221, 805 6. 1 459 1, 870, 297 8. 4 1, 656, 206 411, 131 456 219, 853 412 126, 836 457	79, 184 2, 2 101 771, 767 9, 7 713, 230 98 137, 745 100 75, 591 97 45, 598	83, 435 2, 3 08 803, 801 719, 228 65 168, 570 08 102, 972 45, 260 68	28,000 0.8 7 236,521 180,973 7 64,500 7 28,039 6 13,850 7	166, 952 102, 082 245 51, 561 409 36, 265 320
New Mexico Number of chickens on hand	961, 474 100, 0 21, 148 6, 790, 634 7, 78, 872 8, 846 1, 485, 609 21, 103 408, 588	299, 865 31.2 15, 057 2, 138, 602 7, 1 529, 097 3, 891 507, 605 14, 865 103, 765 2, 395 146, 341 14, 994	229,766 23,9 3,603 1,564,231 6,8 829,63 3,591 87,159 1,528 103,358 3,591	225, 690 23, 5 1, 847 1, 517, 490 6, 7 1, 691, 676 1, 639 307, 844 1, 842 90, 556 1, 074 98, 634 1, 846	126, 856 13. 2 519 883, 655 7. 0 714, 141 174, 288 517 83, 883 361 58, 589 519	40, 345 4, 2 82, 2 327, 829 8, 1 292, 158 62, 682 28, 370 20, 360 82	20, 585 2.1 27 170, 155 3 162, 544 27 28, 597 11, 092 10, 475 27	15, 867 1,7 12 127, 285 8,0 121, 499 12 21, 553 12 9, 127 1, 8, 427 12	2,500 0.3 1 35,000 14.0 27,000 1 20,000 1 10,000 1 1,800	26, 987 11, 004 43 10, 664 166 4, 638
Number of chickens on hand. Per cent of total in each group. Farms reporting. Eggs produced (dozens). Average per chicken on hand. Eggs sold (dozens). Farms reporting. Number of chickens raised. Farms reporting. Number of chickens sold. Farms reporting. Daily production of eggs (number). Farms reporting.	3,029 287,275	112, 761 19.8 5, 270 958, 281 302, 264 1, 672 250, 857 5, 104 91, 914 1, 458 54, 655 5, 207	71, 687 12, 4 1, 160 503, 231 8, 3 352, 495 832 127, 645 1, 143 44, 807 579 33, 888 1, 153	74, 803 13, 0 602 634, 171 8, 5 479, 198 502 127, 216 551, 173 376 37, 296 600	89, 541 16, 5 350 789, 789 8, 8 694, 982 334 146, 092 209 45, 367 343	75, 478 13. 1 155 684, 086 9, 1 633, 939 151 119, 010 154 57, 309 120 38, 045	42, 380 7, 4 55 389, 917 9, 2 373, 190 66, 845 55 33, 431 47 23, 282 54	15, 9 67 808, 954 8, 8 760, 276 60 116, 260 67 55, 428 60 46, 357	18, 020 3, 1 5 145, 630 8, 1 144, 723 21, 030 13, 158 5, 385	77, 027 03, 498 56 22, 045 123 18, 486

			CLASSIFI	CATION BY N	UMBER OF CH	HICKENS ON H	AND PER FA	нм		
DIVISION OR STATE AND ITEM							l		The state of the s	<u> </u>
	Total	Under 50	50 to 99	100 to 199	200 to 399	400 to 699	700 to 999	1,000 to 2,499	2,500 and over	No chickens on hand
Mountain-Continued										
Utah										
Number of chickens on hand Per cent of total in each group Farms reporting Eggs produced (dozens) Average per chicken on hand Eggs sold (dozens) Farms reporting Number of chickens raised Farms reporting Number of chickens sold Farms reporting Daily production of eggs (number) Farms reporting	2, 095, 723 100. 0 18, 164 18, 462, 515 8, 88 15, 38, 993 11, 038 3, 539, 800 1, 532, 712 6, 655 1, 102, 241 18, 083	254, 243 12.1 10, 654 2, 128, 656 8.4 698, 004 4, 250 416, 078 10, 342 138, 469 2, 179 137, 635 10, 596	180, 156 8, 9 3, 018 1, 515, 527 905, 732 2, 368 258, 392 2, 977 63, 505 1, 139 101, 737 3, 007	223, 964 10, 7 1, 724 1, 886, 418 8, 48 1, 532, 852 1, 616 363, 673 1, 694 125, 850 134, 725 1, 721	383, 535 1, 468 3, 373, 797 8, 8 3, 039, 536 1, 429 696, 729 1, 090 234, 690 234, 690	376, 912 18.0 764 3, 445, 141 3, 281, 553 622, 798 287, 527 635 225, 945 763	203, 056 9, 7 256 1, 751, 427 8, 6 1, 697, 921 338, 975 163, 291 113, 332 255	331, 057 15, 6 243 3, 066, 795 9, 3 2, 919, 317 234 613, 682 241 307, 767 218 181, 427 240	136, 800 0, 5 37 1, 187, 868 1, 176, 528 37 195, 420 37 108, 243 34 62, 750 37	100, 888 88, 550 87 33, 719 121 38, 331 145
Nevada										
Number of chickens on hand Per cent of total in each group Farms reporting Eggs produced (dozens) Average per chicken on hand Eggs sold (dozens) Farms reporting Number of chickens raised Farms reporting Number of chickens sold Farms reporting Daily production of eggs (number) Farms reporting	243, 874 100. 0 2, 637 2, 145, 770 8, 8 1, 466, 759 1, 232 439, 331 2, 643 201, 091 1, 143 133, 574 2, 614	37, 322 15, 3 1, 490 308, 981 8, 3 55, 114 408 70, 168 1, 467 30, 813 430 10, 564 1, 470	37, 654 15, 4 600 311, 741 8, 3 113, 875 348 60, 877 503 23, 256 282 18, 924 509	35, 694 14. 6 283 287, 277 8. 0 178, 632 222 54, 380 282 23, 207 180 18, 021 282	38, 793 15. 9 153 327, 377 8. 4 263, 944 137 64, 222 30, 612 122 21, 059 162	28, 531 11. 7 57 253, 430 8, 9 231, 912 54 55, 480 57 23, 062 51 17, 311	10, 889 6, 9 21 147, 014 8, 7 142, 589 19 34, 140 21 15, 191 18 9, 659 21	36, 100 14, 8 29 372, 414 10, 3 349, 584 28 65, 865 29 35, 014 27 21, 606	12,900 5,3 4 120,000 9,3 118,492 4 23,350 4 15,750 4 7,400 4	17, 536 12, 617 12 4, 852 38 4, 186 29
PACIFIC										
Washington										
Number of chickens on hand Per cent of total in each group Farms reporting Eggs produced (dozens) Average per chicken on hand Eggs sold (dozens) Farms reporting Number of chickens raised Farms reporting Number of chickens sold Farms reporting Daily production of eggs (number) Farms reporting	6, 451, 557 100, 0 53, 065 71, 429, 018 11, 1 61, 107, 503 33, 911 11, 063, 095 52, 126 5, 200, 323 23, 904 3, 666, 302 52, 615	742,021 11.5 31,416 7,274,212 9.8 2,886,167 13,923 1,672,816 30,183 535,193 8,604 415,443 31,019	557, 577 8. 6 8, 762 4, 889, 030 8. 8 3, 011, 218 7, 082 1, 003, 475 8, 632 347, 445 4, 703 313, 966 8, 731	599, 871 9, 3 4, 680 5, 814, 263 9, 7 4, 731, 723 4, 294 997, 073 4, 92 402, 976 3, 078 358, 012 4, 672	995, 967 15. 4 3, 722 11, 139, 684 11. 2 10, 235, 507 3, 608 1, 712, 491 3, 655 769, 430 2, 850 596, 021 3, 716	1, 251, 951 19, 4 2, 534 14, 835, 674 11, 9 14, 123, 820 2, 407 2, 009, 789 2, 192 2, 192 2, 192 2, 192 2, 530	778, 857 12.1 988 9, 075, 506 11.7 8, 703, 677 975 1, 159, 939 977 620, 202 8453, 854 985	1, 155, 347 17. 9 860 13, 330, 232 11. 5 12, 669, 620 1, 765, 276 858 983, 892 788 618, 736 863	369, 966 5.7 99 3, 808, 788 10. 3 3, 593, 345 96 653, 374 96 309, 134 93 182, 831	1, 261, 628 1, 152, 426 575 188, 864 686 190, 959 701
Oregon										
Number of chickens on han 1. Per cent of total in each group. Farms reporting. Eggs produced (dozens). Average per chicken on hand. Eggs sold (dozens). Farms reporting. Number of chickens raise1. Farms reporting. Number of chickens sold. Farms reporting. Ally production of eggs (number). Farms reporting.	2, 966, 116 100. 0 48, 490 28, 342, 459 9. 5 21, 040, 447 27, 092 4, 613, 073 42, 651 1, 849, 966 17, 704 1, 721, 025 43, 129	660, 793 22, 3 27, 812 5, 905, 852 8, 9 12, 910 1, 126, 445 26, 768 327, 529 7, 720 359, 925 27, 478	544, 144 18.3 8, 590 4, 612, 841 9, 5 2, 939, 290 7, 173 791, 317 8, 483 251, 055 4, 414 305, 377 8, 571	514, 668 17.3 4,068 4,700, 542 9.1 3,791, 327 3,795 744, 48 4,010 202, 161 2,690 303, 445 4,067	489, 790 16.5 1, 926 4, 856, 026 9, 9 4, 352, 760 1, 866 745, 590 1, 905 342, 243 1, 516 300, 223 1, 922	343, 034 11. 6 707 3, 630, 592 10. 6 3, 423, 074 699 522, 324 698 274, 011 210, 662 706	167, 780 5.7 218 1, 712, 073 10.2 1, 592, 636 242, 873 211 128, 593 197 99, 229	207, 453 7. 0 160 2, 284, 620 11. 0 2, 104, 243 160 336, 275 160 159, 966 152, 123, 212 160	41, 454 1.4 422, 256 10.2 366, 022 46, 577 14 21, 897 13 18, 952	217, 657 173, 046 205 57, 254 402 52, 511 375
California		-								
Number of chickens on hand	17, 407, 284 100, 0 84, 437 159, 421, 612 9, 1 141, 419, 175 46, 512 26, 644, 797 81, 793 13, 800, 695 82, 264 8, 797, 873 83, 384	1, 126, 989 6. 5 47, 349 9, 017, 150 8. 0 2, 747, 301 14, 894 2, 431, 122 44, 601 801, 434 8, 762 537, 164 46, 409	852, 748 4, 9 13, 767 6, 751, 496 7, 9, 653 1, 538, 308 13, 579 629, 454 5, 624 407, 473 13, 728	909, 343 7, 276 7, 736, 549 8, 5 5, 856, 436 6, 194 1, 457, 627 7, 173 675, 354 4, 224 469, 542 7, 259	1, 363, 479 7, 8 5, 176 12, 263, 406 10, 765, 045 4, 795 2, 347, 003 5, 047 1, 242, 459 3, 707 738, 119 5, 155	2, 083, 513 11. 9 4, 120 19, 958, 634 9. 6 18, 591, 544 3, 959 3, 233, 266 4, 029 1, 727, 761 3, 345 1, 162, 600 4, 106	1, 800, 324 10.3 2, 255 17, 478, 536 6, 462, 944 2, 188 2, 483, 504 2, 216 1, 297, 009 1, 926 960, 213 2, 242	9.5	4, 242, 955 24, 3 914 36, 281, 734 35, 489, 769 5, 382, 688 801 2, 840, 551 8, 854 1, 904, 483 911	1, 616, 790 1, 524, 094 401 815, 853 717 843, 739 628

Honey produced.—The change in the date of enumeration somewhat affected statistics on bees and honey. There were probably fewer hives of bees reported in April than would have been reported in January, due to winter killing. It is true that relatively few farms reported honey that did not report hives of bees, so that farms reporting honey and no bees are included in the same table with honey produced. There were many farms which properly reported hives of bees and no honey produced. This often occurs, especially where few hives are kept, and little attention given to the bees.

Table 24.—Honey Produced on Farms in the United States: 1929 and 1919

[Statistics for divisions and States in Table 27]

ITFM	1929	1919
Honey produced: Farms reporting 1. Quantity 1 (pounds). Value. Average per pound.	323, 999 83, 546, 415 \$12, 269, 089 \$0, 15	312, 997 55, 224, 061 \$13, 988, 670 \$0, 25

¹ Including 2,038 farms in 1929 and 1,796 farms in 1919 not reporting bees.
2 Including 127,345 pounds of honey produced in 1929, and 272,730 pounds in 1919, on farms not reporting bees.

There was also some difference in the way the inquiry was worded. In 1930, the question regarding bees was "Hives of bees owned by you on this farm or elsewhere." In the 1920 census, the inquiry was "Hives of bees." The change in the wording of the general farm schedule was made to secure the enumeration of the farmers' bees regardless of where the hives were located in April. It is a common practice in some areas to keep bees in favorable locations away from the farm and move the hives from time to time.

It should be remembered that there were numerous hives of bees owned by small apiarists in towns and villages that were not enumerated on the general farm schedule and not included in this tabulation.

The production of honey showed a great increase in 1929 over 1919 in relation to the number of hives. This was especially true in the North Central States. Michigan made the greatest gain in honey production from 1919 to 1929, while California, Wisconsin, and Michigan were the leading States in the amount produced.

Farm slaughter and hides and skins sold.—Animals slaughtered on farms were enumerated in the 1920 census. The 1930 census figures are comparable, except that cattle and calves were grouped together in 1919 and shown separately in 1929. The great decrease in farm slaughter of all classes of animals was shown most strikingly by the 1930 census. Statistics relating to hides and skins sold were not reported for any previous census.

Table 25.—Cattle, Calves, Sheep and Lambs, and Swine Slaughtered on Farms in the United States: 1929 and 1919 [Statistics for divisions and States in Table 28]

	FARMS R	eporting	NUMBER			
ITEM	1929	1919	1929	1919		
Cattle and calves slaughtered (total). Calves under 1 year of age Cattle (excluding calves)	183, 266 180, 456	887, 611	799, 991 457, 053 342, 938	1, 904, 581		
Sheep and lambs slaughtered	44, 158	93, 853	328, 231	434, 608		
Swine slaughtered	3, 228, 454	4, 565, 130	10, 738, 502	16, 800, 230		

Table 26.—Sales of Hides and Skins of Specified Farm Animals in 1929, in the United States

[Statistics for divisions and States In Table 29]

ITEM	Farms reporting	Number sold
Hides and skins of— Horses and colts. Mules and mule colts. Calves under 1 year old. Cattle (excluding calves). Sheep and lambs.	31, 663 2, 067 108, 992 145, 520 22, 663	54, 535 3, 505 260, 208 297, 427 482, 189

TABLE 27.—NUMBER OF HIVES OF BEES ON FARMS REPORTING HONEY, WITH FARMS REPORTING, 1930 AND 1920; HONEY PRODUCED, 1889 TO 1929; AND VALUE OF HONEY, 1929 AND 1919; BY DIVISIONS AND STATES

·	HIVES	OF BEES	ON FARM PRODUC	s reporti Ed	NG HO!	IEY						VALUE O	P HONEY	A ve valu	:Tii,
DIVISION AND STATE		rms rting	Number	of hives	Aver per f			HONEY P	RODUCED (1	POUNDS) I		PROD	UCED	hone	УĮ
	1930	1920	1930	1920	1930	1920	1929	1919	1909	1899	1889	1929	1919	1929]
United States	321, 961	311, 201	2, 666, 282	2, 537, 547	8.8	8. 2	83, 546, 415	55, 224, 081	54, 814, 890	61, 099, 290	63, 897, 327	812, 260, 089	\$13, 988 , 6 70	80. 15	80
EOGRAPHIC DIVISIONS:		1	ì		1	ľ	'							1	1
New England	1 '	3, 780	24, 073	31, 257	7.5	8.3	595, 398	653, 258	594, 117	732, 078	986, 992	170, 125	223, 343	0. 29	- 1
Middle Atlantic	20,096	20, 587	200, 848	213, 894	10.0	10.4	6, 711, 685	4, 946, 894	5, 184, 165	6, 122, 949	6, 895, 698	1, 307, 463	1, 423, 678	0, 19	
East North Central.		43, 671	474, 802	362, 921	8,0		19, 573, 386	7, 313, 400			15, 606, 712	3, 198, 163	2, 005, 799	0, 16	
West North Central.		46,035	375, 286	310, 633	6.4		15, 711, 560	6, 865, 236	6, 744, 608	8, 655, 778		2, 219, 868	2, 038, 325	0.14	
South Atlantic	61, 389	66, 249	440, 135	455, 623	7.2	6.9	7, 174, 488	6, 579, 735	7, 362, 640	9, 468, 843	8, 668, 791	1, 340, 941	1, 754, 464	0, 19	•
East South Central.		67, 357	323, 576	446, 701	6.0	6.6	3, 780, 262	5, 653, 218	4, 477, 759	8, 065, 170	7, 241, 729	774, 599	1,391,812	0.20	
West South Central-		41, 485	332, 444	307, 243	6.8	7.4	7, 119, 225	6, 438, 024	4, 486, 980	6, 784, 654	4, 672, 394	967, 305	1, 369, 287	0.14	
Mountain		8, 207	261, 631	180, 636	40.4		14, 994, 788	8, 746, 786	6, 577, 800	4, 692, 426	1, 143, 731	1, 458, 745	2, 040, 868	0.10	
Pacific	10, 324	13, 830	233, 487	228, 639	22.6	10.5	7, 885, 623	8, 027, 510	11, 608, 276	5, 177, 668	4, 521, 352	822, 880	1,741,094	0.10	= =
EW ENGLAND: Maine	810	1, 272	5, 089	10, 394	6. 3	8, 2	124, 846	209, 072	112,051	200, 080	260, 481	37, 494	73, 173	0.30	
New Hampshire		467	1, 875		5.5	6.0	38, 671	49, 512	65, 038	89, 260	112, 114	18, 274	18,815		
Vermont.		692	7,794	2, 787 8, 727	14.3	12.6	238, 649	234, 326	160, 283	182, 278	379,096	60, 362	74,985	0. 25	
Massachusetts		672	3, 230	4, 040	4.8	6.0	65, 744	70, 769	96,802	109, 050	90, 929	18, 493	24,770		
Rhode Island		85	549	4,040	5.8	5.2	11,693	6, 488	14, 221	28, 450	13,740	3,508	1,687	0.30	
Connecticut		592	5,536	4,870	7.7	8.2	115, 795	83, 091	145, 722	122, 960	130, 632	31, 994	29, 913	0, 28	
IDDLE ATLANTIC:	122	1 002	1 0,000	2,010		0.4	110, 100	00,001	110,122	122,000	100,00	1	1	1	1
New York	6, 435	7, 567	95,882	112,064	14.9	14.8	4, 114, 979	3, 223, 323	3, 191, 733	3, 422, 497	4, 281, 964	753, 555	934,768	0, 18	ıl
New Jersey	1 '	916	8,925	8, 440	10.0	9. 2	239, 492	157, 717	152,072	174, 250	160, 310	56,763	50,471	0.24	
Pennsylvania		12, 104	96,041	93, 390	7.5	7.7	2, 357, 214	1, 565, 854	1,840,360	2, 526, 202	2, 453, 424	497, 145	438, 439	0. 21	
AST NORTH CENTRAL:	1,	,	","	12,555			1			1				1	1
Ohio	11,890	7,477	95, 804	57, 065	8.1	7.6	3, 322, 775	835, 894	1,001,179	1, 980, 530	2, 894, 059	594, 841	250,774	0, 18	3
Indiana		6,733	78,040	44, 639	6.5	6.6	2, 155, 528	582, 380	687,097	1,681,554	2, 106, 817	400, 353	186, 359	0.19	,
Illinois			132, 761	102, 582	7.1	6.8	4, 107, 736	1,896,996	1, 428, 640	2, 961, 080	4, 602, 941	646, 614	436, 310	0, 16	3
Michigan		6,960	85, 859	70, 320	9, 2	10. 1	4, 917, 450	1, 321, 447	2,507,810	2,099,460	2, 487, 134	804, 115	409,649	0.16	3
Wisconsin	. 7,195	7, 324	82, 338	88, 315	11.4	12.1	5,069,897	2, 676, 683	2, 153, 819	2, 677, 100	3, 515, 761	752, 240	722,707	0. 15	í
est North Central	:	-			1			İ	l	1					
Minnesota	7,742	6, 456	65, 157	52, 607	7.1	8.1	3, 136, 481	1, 251, 102	976, 262	986, 446		414, 768	362, 821		
Iowa	_ 11,277	12, 145	86, 358	93, 787	7.7	7. 7	4, 455, 167	2, 840, 025	2, 374, 080	2, 539, 784	6, 813, 412	610, 206	852,015		
Missouri	_ 20,607	15, 300	119, 181	89, 117	5.8	5.8	2, 687, 614		2, 105, 815	8, 018, 929	4, 492, 178		353, 982		
North Dakota			14, 599	435	8.3	8.9	1, 492, 597	12, 814	11,084	7,530	990	11 '	3, 588		
South Dakota			16,616		6.3	6.8	1, 213, 235	369, 356	139,714	49, 320	55, 833		114,504		
Nebraska		1 '	33, 130		5.3	5.7	1, 293, 019	573, 453	527,868	866, 200	746, 212				
Kansas	8, 253	5,951	50, 245	38, 370	6.1	6, 4	1, 433, 447	597, 875	609, 785	1, 187, 569	890, 913	214, 784	179, 273	0, 10	3
OUTH ATLANTIC:							05.041	27, 703	62, 777	101, 410	66, 468	8,063	6, 371	0. 23	2
Delaware					6.1	7.7	35, 241		306, 367	306, 788				1	
Maryland		1 .	, .		8. 1 7. 0	7.3 6.0	260, 554 100		3,657		7	1			
Dist. of Columbia				1	6.7	6.6	1, 237, 250	l .	1, 344, 360	1	1	16 .			
Virginia					6.8	5.9	803, 556	919, 689	1, 550, 739			11			
West Virginia North Carolina			1 '	1 .		6.4	1, 292, 633	1, 341, 002	1, 809, 127			11			
Bouth Carolina					1	7.1	518, 250		653, 119						1
Georgia		14,690									1, 757, 758			0, 1	6
Florida					1		1, 333, 463					II -			
CAST SOUTH CENTRAL:		1)	1		1					1	1		1	
Kentucky		20,956	111,888	115, 040	5.7	5, 5	1, 459, 176				1				
Tennessee						7.5	1, 027, 610								
Alabama		1 '	1 '			7. 5	850, 205								
Mississippi				61, 350	5.1	5. 9	443, 271	731, 630	559, 012	1, 048, 490	822, 673	69, 92	160,968	0.1	6
Vest South Central		1	1		1	1	1				1, ,		100.00		
Arkansas	12, 500	11, 422	65, 378				919, 633					11			
Louisiana	3, 32	3 2,829													
Oklahoma !		5 4,728													
Texas	24, 819	22, 509	192, 63	185, 282	7.8	8.2	4, 726, 363	5, 041, 236	3, 093, 097	4,780,204	3, 286, 386	555, 028	1,008,246	' ". 1	4
Mountain:							1 400 70	690 600	162 510	10.04) 20	0 162, 24	157,650	0.1	11
Montana							1,433, 19								
Idaho												. 11			
Wyoming	38	7 590						1 1				. 1			
Colorado											1 -				
New Mexico								1 '	5						
Arizona						1		1 .							
Utah				1							1 .				
Nevada	14	4 12	4 8,85	1 11, 091	01.0	1 24. 9	200,70	- -,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	2.00					
PACIFIC:			00.00	1 45, 495	9.4	9. 2	1, 342, 86	0 1,596,200	503, 58	0 530, 79	156,43	5 169,18	3 399, 05	9 0.1	13
Washington				1 .	1		11 '					11			
Oregon California					1 .	l l			10, 204, 71						10
	4, 14	8 4,44	7 176,86	120, 216	, l zw. (, , ,,,,,	1 21 21 24 24	-,, .00	1	1	1	II.	1	1	

¹ Not reported in 1924. See text discussion.

Figures for 1899 include Indian Territory; those for 1889 are for Oklahoma Territory alone.

TABLE 28.—FARM SLAUGHTER—NUMBER OF CATTLE, CALVES, SHEEP AND LAMBS, AND SWINE SLAUGHTERED, WITH FARMS REPORTING, BY DIVISIONS AND STATES: 1929 AND 1919

	CALVES U	INDER 1	CATTLE (EXCLUD-	CATTL	E AND	внеер.	AND LAM	BS SLAUG	HTERED		SWINE SL	AUGHTERED	
UVISION AND STATE	SLAUGH IN 1	TERED	SI.AUGE	TERED 1929		SLAUGH- IN 1919	Farms r	eporting	Num	ber	Farms 1	reporting	Nun	ıber
;	Farms report- ing	Num- ber	Farms report- ing	Num- ber	Farms report- ing	Number	1929	1919	1929	1919	1929	1919	1929	1919
United States	183, 266	457, 053	180, 456	342, 938	887, 611	1, 904, 581	44, 158	93, 853	328, 231	434, 608	3, 228, 454	4, 585, 130	10, 738, 502	16, 800, 230
GEOGRAPHIC DIVISIONS:												00.00-		
New England	4,672	21, 955	5, 053	9,898	25, 732	81, 512	1,145	3, 584	11, 139 24, 577	20, 514 52, 151	25, 356 143, 052	80, 297 291, 531	61,715 548,390	194, 306 1, 162, 255
Middle Atlantic	15, 492	57, 364	25, 393	38, 968	98, 191	272, 534	3, 189	8, 398 14, 138	14,779	37, 269	549, 769	824, 093	1, 802, 251	2, 824, 044
East North Central	39, 063 56, 578	95, 367 82, 388	39, 236 64, 995	60, 535 83, 409	194, 105 260, 168	411, 392 387, 429	5, 510 8, 417	20, 539	19, 762	50, 455	727, 371	853, 378	2, 241, 904	2, 708, 636
West North Central	7, 433	24, 842	9, 166	36, 257	74, 558	167, 743	3,792	10,099	13, 269	27, 222	626, 941	878, 874	2, 450, 120	3, 932, 523
East South Central	4, 259	11,834	3, 391	13,012	49, 669	98, 936	2,552	9, 858	8, 251	23,684	551, 460	784, 023	1, 640, 352	2, 868, 795
West South Central	18, 353	39, 099	10, 879	34, 104	78, 102	154,858	1,878	4, 177	8,668	18,472	482, 606	037, 063	1, 563, 384	2, 320, 023
Mountain	17, 522	44, 182	16, 734	44, 423	62, 158	153, 760	14,091	16, 901	186, 372	159, 674	84,002	127, 415	274, 722	443, 567
Pacific	19, 894	80, 022	5, 609	22, 332	44, 928	176, 417	3, 584	6, 159	41, 414	45, 167	87, 897	88, 456	155, 664	346, 081
NEW ENGLAND:											10.014	07 000	40.45	
Maine	1,909	7, 083	1,013	2, 363	10, 357	35,660	522	2,007	7,062	12, 326 2, 655	10, 644 3, 025	27, 898 10, 783	19, 172 6, 464	54, 529
New Hampshire Vermont	564 1,435	2, 165 9, 353	420 3, 021	809 5, 134	3, 135 7, 291	8, 965 18, 351	165 282	467 565	975 1,771	2, 655	6,960	10, 783	19, 897	23, 545 43, 418
Massachusetts	1,435	2, 122	3, 021	1,001	2, 553	8, 263	71	266	557	1,601	2, 581	11,749	9, 234	36, 413
Rhode Island	21	85	23	69	231	827	17	36	121	167	240	1, 507	784	4, 167
Connecticut	297	1, 147	226	522	2, 165	9,446	88	243	653	1,644	1,906	10,870	6, 164	32, 234
MIDDLE ATLANTIC:														
New York	6,402	30, 883	8,909	14, 890	38, 018	117,746	1,767	4, 342	17, 122	30, 845	46, 541	122, 531	126, 903	404, 104
New Jersey	167	699	194	420	1, 747	5, 924	43	185	287	975	3, 893	15,003	17, 109	64, 745
Fennsylvania	8,923	25, 782	16, 290	23,658	58, 426	. 148, 864	1, 379	3, 871	7, 168	20, 331	92, 618	153, 997	404, 378	693, 406
EAST NORTH CENTRAL:										40 ***		100.000	105 005	200 000
Ohio	5, 210	10, 967	10, 707	17,414	42, 667	78, 074	1, 243 422	3, 297 1, 045	4, 116 1, 043	10,778 1,855	127, 516 109, 487	199, 228 163, 011	437, 665 374, 400	732, 636
Indiana	3,808 5,805	6, 403 12, 853	4, 111 4, 391	6, 382 7, 443	26, 830 34, 791	42, 394	709	2,062	1,043	4, 376	143, 172	192, 950	505, 709	579, 941 723, 838
Illinois	10,967	31, 774	8, 190	13, 442	41, 377	117, 219	1, 547	3, 236	4, 524	10, 232	66, 173	124, 099	177, 353	348, 798
Wisconsin	13, 273	33, 370	11, 837	15, 854	48, 440	101, 973	1,499	4, 498	3, 172	10,028	103, 421	144, 805	307, 124	438, 831
WEST NORTH CENTRAL:	,	,	,	,		,	,	_,	-,			,		,
Minnesota	15, 498	24, 652	15, 291	17, 894	64, 087	111, 276	1,864	5, 142	3, 836	12, 332	124, 450	134,850	355, 654	379, 611
Iowa	10, 380	15, 487	13, 796	18,689	50, 516	67, 705	1, 452	4,061	2,998	7,404	149, 514	173, 394	453,775	537, 961
Missouri	3, 792	5, 216	2, 548	4, 642	28, 350	43, 909	880	3, 630	1, 818	8, 207	163, 878	210, 494	557, 594	796, 082
North Dakota		13, 430	10, 465	13,042	29,660	44, 426	1,481	2, 301	3,859	7, 423	53, 546	58, 206	205, 128	216, 637
South Dakota		5, 116	7,659	9,406	22, 291	30, 516	1, 182	2, 218	3, 213	7, 237	52, 227	54, 749	151, 531	161, 885
Nebraska Kansas	6, 493 7, 357	9, 152 9, 335	8, 988 6, 248	11,364 8,372	31, 563 33, 701	41, 350 48, 247	748 810	1, 382 1, 805	1,069 2,069	3, 160 4, 692	88, 312 95, 444	96, 961 124, 718	261, 644 256, 578	268, 025 348, 435
South Atlantic:	1,501	2, 000	0, 210	0,012	55, 101	40, 241	010	1,000	2,000	4,002	30, 494	124, (10	200,016	940, 400
Delaware	26	90	37	73	298	1,035	14	25	200	158	5, 584	7,674	19,019	27, 553
Maryland		1,030	913	1,405	3, 203	5, 948	199	595	610	1,975	23, 889	37, 150		189, 898
District of Columbia		29	1	2	4	59					12	64	663	501
Virginia		2, 875	1,665	3,963	11,508	21, 328	1,058	2, 878	3,744	7, 786	121,808	157, 369	459, 463	655, 627
West Virginia		3, 304	1,803	3,597	8,498	16,608	1,371	3,803	3, 043	8, 475	53, 505	73, 698	153, 313	245, 855
North Carolina		8, 685 2, 533	1,500 740	7,881	17, 372	35, 492	669	1,775	2,805	5, 292	170, 930	208, 602	644, 142	934, 320
Georgia		3, 866			8, 360 22, 104	18, 029 54, 926	161 274	364 601	1,685	1, 175 2, 171	85,000 144,988		243, 900 624, 470	431, 217
Florida		2, 430			3, 211	14, 318	46	58	537	190	21, 225		196, 825	319, 639
EAST SOUTH CENTRAL:	1						-		~,	***		"-, 100	200,000	5.5,000
Kentucky		855	737	1,805	12, 293	19, 984	953	5, 023	2,827	9, 503	130, 432	206, 113	397, 390	721, 263
Tennessee		3, 637	906	2,673	13, 500	27, 657	1,066	3, 312	2,996	8, 322	145, 940		440, 279	783, 197
Alabama		3, 678	951	4,854	13, 526	29, 300	217	694	1,063	2, 509	142,072			703, 829
Mississippi	1,009	3, 664	797	3,680	10, 341	21, 995	316	829	1,365	3, 350	133, 016	182, 494	373, 958	660, 506
WEST SOUTH CENTRAL:	1,806	4, 461	901	4,904	17 000	90 400							044.00	000 510
Louisiana		3, 493	2,047	8,556	17, 363 9, 239	38, 468 17, 331	216 259	871	923	2,823	102, 518			632, 512
Oklahoma		8,093	1,853	4, 253	21,933	37, 516	420	682 1, 133	1, 459 1, 107	3, 126 3, 364	52, 294		218, 301	331, 080 438, 188
Texas		23, 052		16, 391	29, 567	61, 543	983	1, 491	5, 179	9, 159	99, 499 228, 295		305, 154 695, 708	918, 246
MOUNTAIN:	1	1		,		00,020		-,	0,110	0,100	220, 200	200, 101	000,100	0.00
Montana	4, 142		5,065	10,690	15, 394	38, 709	2, 049	1,913	13, 072	13, 160	19, 261	28, 480	78, 941	122, 067
Idaho	3, 781	7, 702		4,803	11,654	24, 119	1,969	4, 361	10, 256	21, 583	15, 786			81, 520
Wyoming		2, 132		1 '	4, 319		1, 259	1,380	27, 555	13, 175	6, 393		1	31, 476
Colorado		7,072			13,729		1,825	2, 087	17, 312	17, 678	21,616	34, 107	63, 579	104, 330
New Mexico	2, 298	5, 403	2, 146		6,988	17, 957	2,858	2, 753	48, 317	48, 924	7,652			27, 93
Arizona Utah	638 1,906	2, 261 5, 506	899 1,154	3,864 2,795	1,859		1,075	202	36, 194		1,032			
Nevada		2,735			7,160		2, 587 469	3, 803 402	22, 901	28, 736				58, 22 8, 54
Facilie:	000	-, 120	402	0,221	2,000	0, 190	403	402	10, 765	8,770	1,016	1, 454	5,968	8,04
		29, 711	2,349	6,659	20, 471	71,700	797	1, 721	5, 171	8, 656	15 000	32, 529		128, 45
Washington	7,764	20, 111	1 4 010											
Washington Oregon California		33, 653		7,659	17, 087		1,693	2, 450	14, 854		15, 069 15, 424			108, 03

Table 29.—SALES OF HIDES AND SKINS OF SPECIFIED FARM ANIMALS—FARMS REPORTING AND NUMBER SOLD, BY DIVISIONS AND STATES, 1929

					HIDES AN	d skins of—				
DIVISION AND STATE	Horses a	nd colts	Mules and	mule colts	Calves unde	r 1 year old	Cattle (exclu	ding calves)	Sheep an	d lambs
	Farms reporting	Number	Farms reporting	Number	Farms reporting	Number	Farms reporting	Number	Farms reporting	Number
United States	81,663	54, 535	2, 067	3, 505	108,992	260, 208	145, 520	297, 427	22, 663	482,
EGGRAPHIC DIVISIONS:										
New England	292	528	13	51	5,473	35, 281	3, 535	8,614	592	5,
Middle Atlantic	1,735	2, 892	92	146	9,380	35, 844	19, 582	31, 174	1, 511	13,
East North Central	6, 405	10, 429	339	553	20,384	37, 510	32, 198	50, 045	1,735	9,
West North Central	19,735	32, 522	1,043	1,724	45,473	66, 127	59, 544	87, 865	3, 895	35,
East South Central	216 257	373 536	87	138	3,423	11, 604	5, 728	23, 794	585	3,
West South Central	629	1, 407	192 194	322 397	2,429 11,449	7,011	2, 655	9,996	566 339	2,
Mountain	2, 109	5, 245	83	127	7,770	25, 675 20, 324	9, 116 10, 394	33, 758 36, 204	11, 159	2, 342,
Pacific	285	603	24	47	3, 211	20, 832	2, 768	15, 977	2, 281	68,
ew England:		· · · · · · · · · · · · · · · · · · ·								
Maine	73	148	6	12	1,505	6, 451	699	2,092	284	2,
New Hampshire	20	28	1	1	467	2, 235	282	631	76	,
Vermont	124	198	3	35	3,013	24, 249	2, 126	4, 455	145	1,
Massachusetts	44	104	1	1	307	1, 573	251	947	45	
Rhode Island	1	2			15	67	20	42	6	
Connecticut	30	48	2	2	166	706	157	447	36	
IDDLE ATLANTIC:	1 10.	+ 610							,	
New Jersey	1, 121	1, 912 21	38	75	5, 808	25, 970	7,047	12,905	1,015	9,
Pennsylvania	15 509	959	4 50	7 64	58	277	120	255	17 479	
AST NORTH CENTRAL:	0.50	טטט	50	04	3, 514	9, 597	12, 415	18,014	719	3,
Ohio	537	863	26	32	3, 105	6, 136	7, 857	12,724	290	1,
Indiana	435	807	60	92	2, 582	3,670	3, 246	4,886	150	-,
Illinois	1,956	8, 343	163	255	3, 341	5, 492	4, 473	7, 213	274	1,
Michigan	901	1,790	38	74	3, 599	7, 923	5,814	11,073	502	3,
Wisconsin	2, 576	3, 560	52	100	7, 757	14, 289	10, 808	14, 149	519	1,
EST NORTH CENTRAL:				i	į	İ	1	1		
Minnesota	4, 146	5, 836	106	163	11, 757	17, 235	13, 013	16,067	529	1,
Iowa	3, 381	5, 566	168	426	8, 749	12, 053	13, 086	19,673	635	4,
Missouri	1, 231	1,959	215	327	3, 307	4, 983	4, 253	7,543	508	2,
North Dakota	3, 246	5,008	41	56	6,623	9,865	7,952	10,634	601 688	3,
South Dakota Nebraska	2, 597 2, 981	4, 491 5, 466	60 227	81 335	3, 480 5, 620	4, 976 8, 309	6, 419 8, 505	9,043 14,276	516	7, 13,
Kansas	2, 153	4, 196	226	336	5, 937	8,706	6, 316	10,629	418	3,
OUTH ATLANTIC:	2, 100	4, 100	220	550	0,001	5,100	0,010	10,022		٠,
Delaware	5	9			18	102	32	66	6	
Maryland	39	58	8	9	137	519	664	1,041	51	
District of Columbia					5	29	1	2 .		
Virginia	51	88	28	41	297	858	1,158	2,755	143	
West Virginia	42	80	3	5	313	947	1, 174	2,960	209	
North Carolina	38	73	24	47	1, 264	4, 233	818	4, 246	98	
South Carolina	12	20	4	4	452	1, 459	457	2,613	34	
Georgia	28	44	18	29	734	2, 180	953 471	4,797	39	
Florida	1	1	2	3	203	1, 277	4/1	5, 314	1	
IST SOUTH CENTRAL: Kentucky	144	263	85	126	364	685	784	1,729	227	
Tennessee	76	198	66	117	755	2,046	925	2,725	247	
Alabama	19	42	21	50	809	2,034	539	3, 198	44	
Mississippi	18	33	20	29	501	2, 246	407	2, 344	48	
EST SOUTH CENTRAL:					1		1	1		
Arkansas	64	149	19	42	981	2, 638	654	3,891	41	
Louisiana	20	43	10	11	938	2, 088	1,385	6, 727	36	
Oklahoma	391	803	73	130	3,516	6,084	1,829	4,882	123	
Texas	154	412	92	214	6,014	14, 865	5, 248	18, 258	139	1,
OUNTAIN:		1 205	اما	10	1,657	3, 647	2,747	7,684	1, 506	48
Montana	675	1, 587	9	13 12	1,480	3, 177	1, 327	3,312	1, 645	29
Idaho	232 156	507 780	10 2	12	1,480	1, 262	1,056	3,988	856	49
Wyoming Colorado	728	1, 544	53	69	1,790	4, 007	2, 133	6,470	1,640	50
New Mexico	123	333	5	8	1,443	4, 144	1, 525	6, 559	2, 211	59
Arizona	64	150	2	3	302	1,450	446	2,713	995	35
Utah	106	289	1	4	501	1, 445	835	2, 550	1,940	47
Nevada	25	105	1	1	232	1, 192	825	2,928	366	21
ACIFIC:			ļ		l		1	İ		
Washington	130	284	9	23	1,264	4, 257	1,066	3,801	394	9
Oregon	70	135	7	11	1,177	5, 729	1, 187	5,400	1, 207	30
California	85	184	1 8	13	770	10, 846	515	8,776	680	28