

Washington, D.C.

Pou 3-1 (97)

Poultry Production and Value 1996 Summary



Production and Value by States, 1995-96

Value of Production and Sales Up 20 Percent

The combined value of production from broilers, eggs, and turkeys and the value of sales from chickens in 1996, was \$22.1 billion, up 20 percent from the \$18.5 billion in 1995, according to the Agricultural Statistics Board. Of the combined total, 64 percent was from broilers, 22 percent from eggs, 14 percent from turkeys, and less than 1 percent from other chickens.

Value of Broiler Production Up 21 Percent

The value of broilers produced during 1996 was \$14.2 billion, up 21 percent from the \$11.8 billion in 1995. The total number of broilers produced in 1996 was 7.60 billion, up 4 percent from 1995. The 1996 average price per pound on a live weight equivalent basis was 38.1 cents per pound, compared to 34.4 cents per pound in 1995.

Value of Egg Production Up 23 Percent

Value of egg production in 1996 was \$4.76 billion, up 23 percent from the \$3.88 billion in 1995. Egg production totaled 76.1 billion eggs, up 2 percent from the 74.6 billion eggs produced in 1995. In 1996, eggs averaged 75.0 cents per dozen, compared with 62.4 cents in 1995.

Value of Turkey Production Up 12 Percent

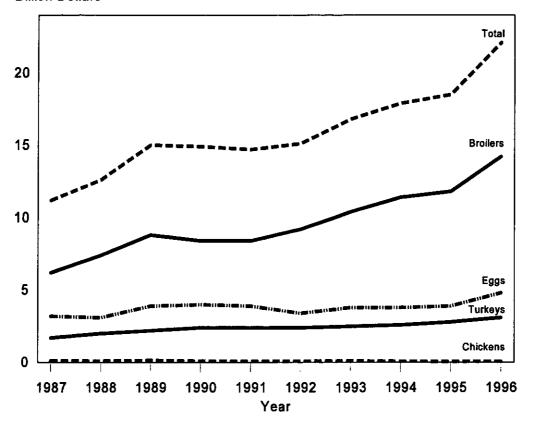
The value of turkeys produced during 1996 was \$3.10 billion, up 12 percent from the \$2.78 billion the previous year. Turkey production in 1996 totaled 7.17 billion pounds live weight, compared with 6.78 billion pounds in 1995. The average price received by producers during 1996 was 43.3 cents per pound, compared with 41.0 cents in 1995.

Value of Sales of Chicken Up Fractionally

The value of sales from chickens (excluding broilers) in 1996 was \$61.4 million, up fractionally from the \$61.3 million a year ago. Prices averaged 6.6 cents per pound, compared with 6.5 cents in 1995. The number of chickens sold in 1996 totaled 174 million, down 3 percent from the total sold during the previous year.

Value of Production: Broilers, Eggs, Turkeys, Chickens and Total, United States, 1987-1996

Billion Dollars



Value of Production: Broilers, Eggs, Turkeys, Chickens, and Total, United States, 1987-96

Year	: Broilers 1/ :	Eggs	: Turkeys :	Chickens 2/	: Total
	:		1,000 Dollars		- -
1987	: : 6,177,127	3,209,327	1,703,137	111,827	11,201,418
1988	: 7,435,300	3,073,382	1,951,351	99,011	12,559,044
1989 1990	: 8,777,915 : 8,365,704	3,876,822 4,021,355	2,235,145 2,393,375	142,409 94.392	15,032,291 14.874.826
1990	: 8,383,046	3,914,659	2,352,986	72,199	14,722,890
1992	: 9,174,136	3,397,462	2,396,364	89,105	15,057,067
1993	: 10,416,962	3,800,237	2,509,127	96,409	16,822,735
1994 1995	: 11,371,723 : 11,762,222	3,780,377 3,879,609	2,643,765 2,776.372	77,496 61.315	17,873,361 18,479,518
1996	: 14,176,055	4,756,582	3,102,093	61,424	22,096,154
	- 				

^{1/} Excludes States which produced less than 500,000 broilers.

^{2/} Value of sales.

U.S. Department of Agriculture National Agricultural Statistics Service Agricultural Statistics Board Washington D.C. 20250

May 2, 1997

ERRATA

Poultry Production and Value, 1996 Summary" Pou 3-1 (97) released April 29, 1997, should be changed as follows:

Page 1, Paragraph 1 and 2 should read as follows:

Value of Production and Sales Up 18 Percent

The combined value of production from broilers, eggs, and turkeys and the value of sales from chickens in 1996, was \$21.8 billion, up 18 percent from the \$18.5 billion in 1995, according to the Agricultural Statistics Board. Of the combined total, 64 percent was from broilers, 22 percent from eggs, 14 percent from turkeys, and less than 1 percent from other chickens.

Value of Broiler Production Up 18 Percent

The value of broilers produced during 1996 was \$13.9 billion, up 18 percent from the \$11.8 billion in 1995. The total number of broilers produced in 1996 was 7.60 billion, up 4 percent from 1995. The 1996 average price per pound on a live weight equivalent basis was 38.1 cents per pound, compared to 34.4 cents per pound in 1995.

Page 2: Value of Production: Broilers, Eggs, Turkeys, Chickens and Total, United States, 1987-96

Year	Item	From	To
1996	Broilers	14,176,055	13,906,019
	Total	22.096.154	21,826,118

Page 5: Broilers: Production, Price, and Value by State and Total, 1996

State	Item	From	То
GA Total 15 Weekly Sts	Pounds Produced Pounds Produced Pounds Produced	6,347,000 37,178,450 32,981,700	5,654,600 36,486,050 32,289,300 Dollars
GA Total 15 Weekly Sts	Value of Production Value of Production Value of Production	2,475,330 14,176,055 12,588,715	2,205,294 13,906,019 12,318,679

WILLIAM L. PRATT, SECRETARY AGRICULTURAL STATISTICS BOARD PHONE (202) 720-7017

Eggs: Production, Price, and Value by State and United States, 1995-96 1/

AR : 3,608 3,428 .979 1.050 294,353 299,950 CA : 6,444 6,569 .537 .671 288,369 367,317 CO : 805 827 .706 .756 47,361 52,101 CT : 944 950 .670 .740 52,707 58,583 DE : 138 147 1.130 1.190 12,995 14,578 FL : 2,383 2,314 .481 .633 95,519 122,064 GA : 4,376 4,584 .794 .911 289,545 348,002 HI : 186 179 .872 .869 13,516 12,963 ID : 238 258 .607 .700 12,039 15,050		 :	Eggs Pi	coduced	: Price	per Dozen	 2/ :	Value of	
AL : 2,703	State	: - :							
AL : 2,703		 :	Mil	 llion		Dollars -		1.000	Dollars
AR : 3,608 3,428 9.79 1.050 29,4353 299,950 CA : 6,444 6,569 5.537 671 288,369 367,317 CO : 805 827 .706 .755 47,361 52,101 CT : 944 950 .670 .740 52,707 58,583 DE : 138 147 1.130 1.190 12,995 14,578 DE : 138 147 1.130 1.190 12,995 14,578 PL : 2,383 2,314 .481 .633 95,519 122,064 PH : 186 179 .872 .869 13,516 12,963 ID : 238 258 .607 .700 12,039 15,050 ID : 2,385 258 .607 .700 12,039 15,050 ID : 238 258 .607 .700 12,039 15,050 ID : 247 .984 .964 .654 .792 .37,006 .43,824 ID : 247 .477 .984 .964 .38,704 .38,318 .894 ID : 1,002 .938 .640 .796 .53,440 .62,221 ID : 247 .700 .73,883 .86,940 ID : 1,002 .938 .640 .796 .53,440 .796 .53,440 .796 .796 .796 .796 .796 .796 .796 .796		:						_,	
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CT : 944 950 .670 .740 52,707 58,582 DE : 118 147 1.130 1.190 12,995 14,578 FL : 2,383 2,314 .481 .633 95,519 12,064 GA : 4,376 4,584 .794 .911 289,545 348,002 HI : 186 179 .872 .869 13,516 12,963 ID : 238 258 .607 .700 12,039 15,050 IL : 762 902 .684 .689 43,434 51,790 IN : 5,496 5,666 .516 .678 236,328 320,129 IN : 5,496 5,666 .516 .678 236,328 320,129 IN : 4,318 5,011 .434 .591 156,168 246,792 KS : 325 315 .440 .574 11,917 15,068 KY : 679 664 .654 .792 37,006 43,824 KY : 679 664 .654 .792 37,006 43,824 ME : 1,364 1,449 .650 .720 73,883 86,940 MD : 1,002 938 .640 .796 53,440 (2,21 MA : 133 142 .660 .740 .7315 8,757 MI : 1,388 1,318 .435 .623 50,315 8,757 MI : 1,388 1,318 .435 .623 50,315 8,757 MI : 1,388 1,318 .435 .623 50,315 8,757 MI : 2,823 3,087 .418 .585 98,335 150,491 MS : 1,443 1,523 990 1,210 119,048 153,569 MO : 1,705 1,674 .490 .665 69,621 92,768 MM : 2,823 3,087 .418 .585 98,335 150,491 MS : 1,443 1,523 990 1,210 119,048 153,569 MO : 1,705 1,674 .490 .665 69,621 92,768 MM : 303 306 .530 .560 74,702 109,013 NHI : 44 42 .750 .810 2.750 .810 NNI : 303 306 .530 .675 13,383 17,213 NNI : 303 306 .530 .675 13,383 17,213 NNI : 444 475 .626 .728 23,162 28,817 NNI : 303 306 .530 .675 13,383 17,213 NNI : 444 475 .626 .728 23,162 28,817 NNI : 303 306 .530 .675 13,383 17,213 NNI : 444 475 .626 .728 23,162 28,817 NNI : 303 306 .530 .675 13,383 17,213 NNI : 444 475 .626 .728 23,162 28,817 NNI : 303 306 .530 .675 13,383 17,213 NNI : 444 475 .626 .728 23,162 28,817 NNI : 303 306 .530 .707 .700 .190 .700 NNI : 447 .554 .660 .700 .700 .700 NNI : 447 .755 .848 .755 .700 .810 .2750 .2855 NNI : 448 .435 .622 .509 .662 .252,973 388,694 NNI : 2,42 .750 .880 .773 .875 .203,041 .217,875 ND : 477 .554 .666 .778 .828 .913 .17,526 .19,553 NNI : 244 .43 .43 .660 .876 .64,285 .66,388 NNI : 244 .43 .750 .880 .770 .1190 .1733 NNI : 254 .759 .888 .913 .17,526 .19,553 NNI : 244 .43 .43 .660 .770 .1190 .1733 NNI : 244 .43 .43 .666 .770 .1190 .1733 NNI : 244 .43 .43 .769 .768 .770 .1190									
DE : 138		:							
FL : 2,383		:							
GA : 4,376		:							
HI : 186		:							
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IN : 5,496		:							15,050
IA : 4,318		:							
KS : 325 315 .440 .574 11,917 15,068 KY : 679 664 .654 .792 37,006 43,824 LA : 472 477 .984 .650 .720 73,883 86,940 MD : 1,002 938 .640 .796 53,440 62,221 MA : 1,33 142 .660 .740 .7,315 8,757 MI : 1,388 1,318 .435 .623 50,315 68,426 MN : 2,823 3,087 .418 .585 98,335 150,491 MS : 1,443 1,523 .990 1.210 119,048 153,569 MO : 1,705 1,674 .490 .665 69,621 92,768 MT : 105 108 .570 .660 4,988 5,940 NE : 2,359 2,336 .380 .560 74,702 109,013 NIH : 444 42 .755 .626 .728 23,162 28,817 NM : 303 306 .530 .675 133,383 17,213 NY : 1,071 1,042 .626 .728 23,162 28,817 NN : 303 306 .530 .675 13,383 17,213 NY : 1,071 1,042 .626 .771 55,871 66,949 NC : 3,152 2,988 .773 .875 203,041 217,875 ND : 47 55 .384 .585 1,504 2,681 OH : 5,964 6,502 .509 .662 .252,973 358,694 OK : 897 916 .860 .876 64,285 66,868 OR : 709 741 .615 .739 36,336 45,633 PA : 5,661 5,640 .562 .628 265,124 295,160 RI : 34 43 .650 .720 1,842 2,580 CK : 1,289 1,224 .658 .854 70,680 87,108 SD : 535 534 .345 .520 15,381 23,140 TN : 224 .257 .828 .913 17,266 19,553 TX : 3,922 3,986 .663 .875 216,691 290,646 UT : 513 464 .471 .566 20,135 21,885 UT : 21 27 .680 .770 1,190 1,733 VA : 916 .949 .895 .953 68,318 75,366 WA : 1,455 1,413 .769 .764 .93,241 89,961 WV : 239 228 1.180 1.190 23,502 22,610 WI : 849 896 .433 .606 30,635 45,248 WY : 2.4 .741 .750 148 .750		:							
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MA : 133	MD	:							
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MO : 1,705									
MT : 105		:							
NE : 2,359		:							
NH : 44									
NJ : 444 475 626 .728 23,162 28,817 NM : 303 306 .530 .675 13,383 17,213 NY : 1,071 1,042 .626 .771 55,871 66,949 NC : 3,152 2,988 .773 .875 203,041 217,875 ND : 47 55 .384 .585 1,504 2,681 OH : 5,964 6,502 .509 .662 252,973 358,694 OK : 897 916 .860 .876 64,285 66,868 OR : 709 741 .615 .739 36,336 45,633 PA : 5,661 5,640 .562 .628 265,124 295,160 RI : 34 43 .650 .720 1,842 2,580 SC : 1,289 1,224 .658 .854 70,680 87,108 SD : 535 534 .345 .520 15,381 23,140 TN : 254 257 .828 .913 17,526 19,553 TX : 3,922 3,986 .663 .875 216,691 290,646 UT : 513 464 .471 .566 20,135 21,885 VT : 21 27 .680 .770 1,190 1,733 VA : 916 949 .895 .953 68,318 75,366 WA : 1,455 1,413 .769 .764 93,241 89,961 WV : 239 228 1.180 1.190 23,502 22,610 WI : 849 896 .433 .606 30,635 45,248 WY : 2.4 2.4 .741 .750 148 150									
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NY : 1,071	NM	:							
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RI : 34									
SC : 1,289									
SD : 535		:	1,289	1,224					
TX : 3,922		:						15,381	
UT : 513		:							
VT : 21 27 .680 .770 1,190 1,733 VA : 916 949 .895 .953 68,318 75,366 WA : 1,455 1,413 .769 .764 93,241 89,961 WV : 239 228 1.180 1.190 23,502 22,610 WI : 849 896 .433 .606 30,635 45,248 WY : 2.4 2.4 .741 .750 148 150 : Oth St 3/: 70 68 .655 .682 3,818 3,864		:							
VA : 916 949 .895 .953 68,318 75,366 WA : 1,455 1,413 .769 .764 93,241 89,961 WV : 239 228 1.180 1.190 23,502 22,610 WI : 849 896 .433 .606 30,635 45,248 WY : 2.4 2.4 .741 .750 148 150 Coth St 3/: 70 68 .655 .682 3,818 3,864								20,135	21,885
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WY : 2.4 2.4 .741 .750 148 150		:							
:		:						-	
US 4/ : 74,591 76,148 .624 .750 3.879.609 4.756.582	Oth St 3/	:	70	68	.65	5 .	582	3,818	3,864
	US 4/	: :	74,591	76,148	. 62	4	750	3,879,609	4,756,582

^{1/} Estimates cover the 12 month period Dec 1, previous year through Nov 30.
2/ Average of all eggs sold, including hatching eggs.
3/ AK, AZ and NV combined to avoid disclosure of individual operations.
4/ States may not add to U.S. total due to rounding.

Broilers: Production, Price, and Value by State and Total, 1995 1/ 2/

State	:	Number Produced	:	Pounds Produced	:	Price per Pound 3/	:	Value of Production
	:	1,000 Head		1,000 Pounds		Dollars		1,000 Dollars
AL	:	900,000		4,230,000		.340		1,438,200
AR		1,107,300		4,982,900		.355		1,768,930
CA	:	235,800		1,179,000		.325		383,175
DE	:	263,100		1,394,400		.340		474,096
${ t FL}$:	139,800		615,100		.355		218,361
GA	: :	1,070,000		5,136,000		.345		1,771,920
HI	:	940		3,800		.525		1,995
IA	:	15,000		72,000		.350		25,200
KY	:	64,500		258,000		.320		82,560
MD	:	295,700		1,360,200		.340		462,468
MI	:	630		2,850		.340		969
MN	:	48,000		249,600		.335		83,616
MS	:	644,000		2,962,400		.335		992,404
MO	:	190,600		800,500		.350		280,175
NE	:	2,900		18,600		.360		6,696
NY	:	1,400		6,900		.345		2,381
NC	:	670,100		3,417,500		.340		1,161,950
OH	:	43,000		215,000		.315		67,725
OK	:	198,300		852,700		.355		302,709
OR	:	21,100		105,500		.320		33,760
PA	:	121,400		607,000		.335		203,345
SC	:	162,000		680,400		.345		234,738
TN	:	130,000		572,000		.325		185,900
TX	:	395,200		1,746,800		.370		646,316
VA	:	260,100		1,196,500		.335		400,828
WA	:	40,300		197,500		.345		68,138
WV	:	88,900		391,200		.335		131,052
WI	:	22,200		104,300		.335		34,941
Oth Sts 4/	/ .	193,400		863,350		.345		297,674
Total 5/	: 7	7,325,670		34,222,000		.344		11,762,222
15 Weekly Sts 6/		5,483,400		30,471,400		.344		10,473,683

1/ December 1, 1994, through November 30, 1995.
2/ Broiler production including other domestic meat-type breeds.

operations.

Excludes States producing less than 500,000 birds.

^{2/} biolief production including other domestic mede type steeds.
3/ Liveweight equivalent prices, derived from ready-to-cook (RTC) prices using the following formulas: RTC price minus processing cost X (dressing percentage) = liveweight equivalent price.
4/ CT, IL, IN, LA, ND, & SD, combined to avoid disclosing individual

¹⁵ states in the weekly estimating program: AL, AR, CA, DE, FL, GA, MD, MS, NC, PA, SC, TN, TX, VA and WV.

Broilers: Production, Price, and Value by State and Total, 1996 1/ 2/

	 -								
		:		:		:	Price	:	Value
	State	:	Number	:	Pounds	:	per	:	of
		:	Produced	:	Produced	:	Pound 3/	:	Production
	 -							- -	
		:	1,000 Head		1,000 Pounds		Dollars		1,000 Dollars
		:	•		_,				_, , , , , , , , , , , , , , , , , , ,
AL		:	873,300		4,191,800		.390		1,634,802
AR		:	1,155,000		5,659,500		.375		2,122,313
CA		:	234,200		1,171,000		.390		456,690
DE		:	257,600		1,416,800		.370		524,216
FL		:	131,400		591,300		.390		230,607
GA		:	1,154,000		6,347,000		.390		2,475,330
ΗI		:	950		4,000		.520		2,080
ΙA		:	17,200		77,400		.370		28,638
ΚY		:	77,000		331,100		.370		122,507
MD		:	294,800		1,385,600		.370		512,672
ΜI		:	550		2,200		.380		836
MN		:	47,500		251,800		.375		94,425
MS		:	675,900		3,109,100		.385		1,197,004
MO		:	246,300		1,059,100		.375		397,163
NE		:	2,300		13,300		.360		4,788
NY		:	1,500		8,000		.410		3,280
NC		:	681,100		3,541,700		.370		1,310,429
OH		:	48,600		243,000		.365		88,695
OK		:	204,000		877,200		.375		328,950
OR		:	21,300		106,500		.380		40,470
PA		:	128,200		653,800		.375		245,175
SC		:	177,500		786,300		.390		306,657
TN		:	134,000		603,000		.385		232,155
TX		:	419,200		1,886,400		.385		726,264
VA		:	259,100		1,243,700		.375		466,388
WA		:	40,000		196,000		.380		74,480
WV		:	89,700		394,700		.375		148,013
WI		:	32,400		152,300		.380		57,874
		:	02,100		152,500		.500		31,614
Otl	n Sts 4	/ :	193,600		874,850		.392		343,154
		:	_,,,,,,,,		0,1,000		.002		343,134
Tot	tal 5/	:	7,598,200		37,178,450		.381		14,176,055
		:	.,, 200		3111101430				74/1/0/073
15	Weekly								
	s 6/	:	6,665,000		32,981,700		.382		12,588,715

December 1, 1995, through November 30, 1996.

Broiler production including other domestic meat-type breeds.

operations.

Excludes States producing less than 500,000 birds.

Liveweight equivalent prices, derived from ready-to-cook (RTC) prices using the following formulas: RTC price minus processing cost X (dressing percentage) = liveweight equivalent price.

4/ CT, IL, IN, LA, ND, & SD, combined to avoid disclosing individual

¹⁵ states in the weekly estimating program: AL, AR, CA, DE, FL, GA, MD, MS, NC, PA, SC, TN, TX, VA and WV.

Turkeys: Production, Price, and Value by State and United States, 1995

State	:	Number Raised 1/	:	Pounds Produced	:	Price per Pound 2/	: : :	Value of Production
	:	1,000 Head		1,000 Pounds		Dollars		1,000 Dollars
AR	:	26,000		535,600		0.45		241,020
CA	:	22,000		462,000		0.46		212,520
CO	:	4,300		158,670		3/		3/
CT	:	15		291		1.25		364
GA	:	1,450		43,935		0.44		19,331
IL	:	3,600		74,880		0.42		31,450
IN	:	14,200		335,120		0.42		140,750
IA	:	8,000		227,200		0.39		88,608
KS	:	1,600		44,800		0.44		19,712
MD & DE	:	260		4,821		0.48		2,318
MA	:	105		2,153		1.23		2,648
MN	:	40,500		854,550		0.35		299,093
MO	:	22,500		551,250		0.42		231,525
NH	:	17		347		1.17		406
ŊJ	:	88		1,980		0.90		1,782
NY	:	505		12,979		0.42		5,451
NC	:	61,200		1,419,840		0.41		582,134
ND	:	1,750		36,750		0.35		12,863
OH	:	6,500		192,400		0.35		67,340
PA	:	11,500		230,000		0.40		92,000
SC	:	6,120		184,824		0.41		75,778
SD	:	2,800		87,360		0.40		34,944
VT	:	31		639		1.14		728
VA	:	23,500		441,800		0.45		198,810
WV	:	4,800		90,240		0.45		40,608
Oth Sts 4	: :/:	29,515		784,848		0.40		374,189
US	:	292,856		6,7 7 9,277		0.410		2,776,372

^{1/} Based on turkeys placed Sep 1, 1994 through Aug 31, 1995. Excludes young turkeys lost.

^{2/} Equivalent live returns to producers in most States.
3/ Not published to avoid disclosure of individual operations. Value of production included Other States.

^{4/} MI, NE, OK, OR, TX, UT, and WI combined to avoid disclosing individual operations.

Turkeys: Production, Price, and Value by State and United States, 1996

State	:	Number Raised 1/	: Pounds : Produced	: : :	Price per Pound 2/	:	Value of Production
-	:	1,000 Head	1,000 Pounds		Dollars		1,000 Dollars
AR	:	28,000	526,400		0.44		231,616
CA	:	22,500	492,750		0.45		221,738
CO	:	4,800	179,040		3/		3/
CT	:	. 8	152		1.01		154
GA	:	550	16,995		0.43		7,308
IL	:	3,300	78,870		0.43		33,914
IN	:	14,000	351,400		0.43		151,102
IA	:	8,000	221,600		0.46		101,936
KS	:	1,750	49,000		0.44		21,560
MD & DE	:	330	6,653		0.45		2,993
MA	:	80	1,600		1.20		1,920
MN	:	43,500	948,300		0.45		426,735
MO	:	22,000	578,600		0.43		248,798
NH	:	15	300		1.17		351
NJ	:	73	1,650		0.83		1,370
NY	:	520	12,792		0.42		5,373
NC	:	59,500	1,457,750		0.42		612,255
ND	:	2,100	46,200		0.42		19,404
ОН	:	6,800	227,120		0.43		97,662
PA	:	11,700	245,700		0.42		103,194
SC	:	8,300	256,470		0.42		107,717
SD	:	3,000	96,000		0.45		43,200
VT	:	35	630		1.00		630
VA	:	25,000	475,000		0.43		204,250
WV	:	4,500	85,500		0.44		37,620
Oth Sts 4	1/:	31,017	815,055		0.42		419,293
US	:	301,378	7,171,527		0.433		3,102,093

^{1/} Based on turkeys placed Sep 1, 1995 through Aug 31, 1996. Excludes young turkeys lost.

2/ Equivalent live returns to producers in most States.

^{3/} Not published to avoid disclosure of individual operations. Value of production included Other States.

^{4/} MI, NE, OK, OR, TX, UT, and WI combined to avoid disclosing individual operations.

Chickens: Lost, Sold, Price, and Value by State and United States, 1995 1/

										-	
	State	:	Number Lost 2/	:	Number Sold	: :	Pounds Sold	: :	Price per Pound	:	Value of Sales
		: :	1,	000	Head	1	,000 Pounds	;	Dollars	1	000 Dollars
AL		:	3,016		8,184		58,106		.100		5,811
AR		:	4,760		15,840		102,960		.130		13,385
CA		:	4,500		13,300		47,880		.019		910
CO		:	686		1,734		6,936		.040		277
CT		:	780		2,168		10,840		.029		314
DE		:	102		727		5,307		.043		228
${ t FL}$:	2,468		4,224		22,387		.040		895
GA		:	4,210		13,420		88,572		.095		8,414
ΗI		:	143		301		1,084		.121		131
ID		:	80		510		1,887		.030		57
IL		:	635		1,910		10,887		.010		109
IN		:	3,072		7,128		24,948		.025		624
IA		:	4,068		7,832		46,992		.006		282
KS		:	150		400		1,600		.050		80
KY		:	528		1,672		5,518		.060		331
LA		:	440		1,540		8,932		.058		518
ME		:	1,194		3,460		17,300		.029		502
MD		:	959		2,616		19,358		.046		890
MA		:	86		601		3,005		.029		87
MI		:	1,018		3,432		17,160		.010		172
MN		:	2,036		4,664		16,790		.007		118 2,753
MS		:	3,400		3,800 3,740		26,220 20,570		.105 .130		2,674
MO		:	1,490 63		536		2,144		.030		64
MT		:	1,798		3,722		14,888		.006		89
NE NH			24		166		830		.029		24
NJ		:	270		880		3,080		.020		62
NM		:	450		200		820		.020		16
NY		:	950		2,950		13,275		.015		199
NC		:	3,360		11,265		84,488		.096		8.111
ND		:	60		150		675		.007		5
OH		:	4,540		13,110		48,507		.010		485
OK		:	1,050		3,400		21,080		.130		2,740
OR		:	426		1,100		6,380		.020		128
PA		:	4,140		12,760		63,800		.045		2,871
RI		:	17		133		665		.029		19
SC		:	995		2,905		14,525		.095		1,380
SD		:	420		960		3,840		.050		192
TN		:	285		750		3,300		.100		330
TX		:	3,305		10,295		45,298		.051		2,310
$\mathbf{U}\mathbf{T}$:	372		1,298		5,192		.026		135
VT		:	9		55		275		.029		
VA		:	969		3,177		16,203		.103		1,669
WA		:	1,090		3,500		12,950		.020		259
WV		:	355		1,100		5,610		.104		583
WI		:	770		1,670		6,179		.010		62
WY		:	10		7		32		.050		2
Oth	n Sts 3/	:	27		175		699		.014		10
US		:	65,576		179,467		939,974		.065		61,315

^{1/} Estimates cover the 12 month period Dec 1, previous year through Nov 30 and excludes broilers.

2/ Includes death and other losses during the 12 month period.

3/ AK, AZ, and NV combined to avoid disclosing individual operations.

Chickens: Lost, Sold, Price, and Value by State and United States, 1996 1/

State	: :	Number Lost 2/	: Number : Sold	: Pounds : Sold	: Price per : Pound	: Value of : Sales
	:	1,00	00 Head	1,000 Pounds	Dollars	1,000 Dollars
AL	:	3,145	8,755	61,285	.115	7,048
AR	:	5,140	14,960	97,240	.110	10,696
CA	:	4,100	11,600	40,600	.020	812
ÇO	:	708	1,547	6,188	.030	186
CT	:	770	1,896	8,532	.004	34
DE	:	74	618	4,697	.055	258
${ t FL}$:	3,033	4,208	21,882	.004	88
GA	:	5,062	15,805	109,055	.103	11,233
HI	:	178	271	949	.144	137
ID	:	96	755	2,869	.003	9
${ t IL}$:	453	1,122	6,283	.011	69
IN	:	3,545	8,755	30,643	.020	613
IA	:	3,580	9,520	57,120	.012	685
KS	:	140	800	3,200	.050	160
KY	:	722	1,828	6,032	.050	302
LA	:	498	1,402	8,132	.069	561
ME	:	949	3,130	14,085	.005	70 888
MD	:	916	2,096	16,139	.055 .004	4
MA	:	73 1,020	223 2,805	1,004 16,830	.010	168
MI	:	2,185	5,015	18,054	.011	199
MIN MS	:	3,100	4,200	27,720	.118	3,271
MO	•	1,685	3,485	19,168	.110	2,108
MT	:	65	400	1,600	.020	32
NE	:	1,772	3,950	15,800	.010	158
NH	:	24	234	1,053	.004	4
NJ	:	245	595	2,023	.020	40
NM	:	570	265	1,060	.020	21
NY	:	990	3,000	14,400	.002	29
NC	:	3,875	11,050	81,770	.112	9,158
ND	:	50	150	675	.011	7
OH	:	4,275	11,135	38,973	.010	390
OK	:	1,155	3,035	19,121	.113	2,161
OR	:	515	1,395	7,812	.020	156
PA	:	4,480	11,220	57,222	.054	3,090
RI	:	28	79	356	.005	2
SC	:	1,080	2,720	13,600	.103	1,401
SD	:	370	735	2,940	.050	147
TN	:	320	945	4,253	.100	425
TX	:	3,290	9,010	45,050	.043	1,937 122
UT	:	327	1,014	4,056	.030	2
VT	:	13	90 2,620	405 15 459	.004	1,716
VA	:	871 1 170	3,200	15,458 11,200	.111 .020	224
WA WV	:	1,170 360	1,080	4,752	.108	513
WV		655	1,445	5,347	.015	80
MA	:	10	7,443	32	.050	2
** T	•	10	,	72	.030	_
Oth Sts 3/	/ :	17	144	571	.014	8
US	:	67,699	174,314	927,236	.066	61,424

^{1/} Estimates cover the 12 month period Dec 1, previous year through Nov 30 and excludes broilers.

^{2/} Includes death and other losses during the 12 month period.
3/ AK, AZ, and NV combined to avoid disclosing individual operations.

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