Poultry Slaughter



United States Department of Agriculture

Washington, D.C.

Released February 2, 1996, by the National Agricultural Statistics Service (NASS), Agricultural Statistics Board, U.S. Department of Agriculture. For information on "Poultry Slaughter" call Jim Brewster at (202) 720-8784, office hours 8:00 a.m. to 4:30 p.m. ET. For assistance with general agricultural statistics, information about NASS, its products or services, contact the NASS Information Hotline at 1-800-727-9540 or E-mail: NASS@NASS.USDA.GOV. This summary relates to preliminary inspection totals for December 1995 and updated November 1995 totals.

Ready-to-Cook Weight Up 1 Percent

Poultry Certified Wholesome during December (ready-to-cook weight), totaled 2.44 billion pounds, up 1 percent from the amount certified in December 1994. Updated totals for November 1995 show that 2.60 billion pounds were certified. The preliminary January through December cumulative total of pounds certified, at 30.7 billion pounds, was up 4 percent from the same period the previous year.

The preliminary total Live Weight of Poultry Inspected during December 1995 was 3.33 billion pounds. Inspections included 2.76 billion pounds of young chickens, 59.7 million pounds of mature chickens, 497 million pounds of turkeys, and 11.4 million pounds of ducks.

Young chickens slaughtered during December 1995 averaged 4.80 pounds per bird, up 3 percent from 4.68 pounds per bird a year ago. The average live weight of mature chickens increased 2 percent from 4.90 pounds per bird the previous year to 4.98 pounds. Turkeys slaughtered during December 1995 averaged 23.8 pounds per bird, up 3 percent from December 1994.

Ante-mortem condemnations during December 1995 totaled 12.3 million pounds. Condemnations were 0.37 percent of the live weight inspected, compared with 0.33 percent a year earlier. Post-mortem condemnations, at 56.5 million pounds (N.Y. dressed weight), were 1.89 percent of quantities inspected, unchanged from a year earlier.

December 1995 contained 21 weekdays (including one holidays) and five Saturdays, while December 1994 contained 22 weekdays (including one holiday) and five Saturdays. Each weekday represents approximately 5 percent of the month's total.

Poultry Slaughter: Number, Live Weight, and Average Live Weight by Type, United States, December 1995 with Comparisons 1/

	:	Chickens	·		: Other
	:	CHICKERS		: : Ducks	: Poultry
	: Young	: Mature 2/ :	Total	:	:
	:	1,	000 Head		
Number Inspected	:				
Nov 1995	. 596,523	11,910	608,432	1,707	
Dec 1994	: 581,276	14,234	595,509	1,691	
Dec 1995	: 574,559	11,988	586,548	1,692	
Jan-Dec 1994	: 7,071,569	168,026	7,239,595	20,051	
Jan-Dec 1995	: 7,368,748	159,349	7,528,097	19,528	
	:	1.0	00 Pounds		
Live Weight	:	_,,			
Nov 1995	: 2,843,272	62,896	2,906,168	11,493	1,219
Dec 1994	: 2,720,836	69,680	2,790,516	11,454	416
Dec 1995	: 2,757,426	59,705	2,817,131	11,422	525
Jan-Dec 1994	: 32,765,941	829,465	33,595,407	133,275	6,378
Jan-Dec 1995	: 34,338,720	811,670	35,150,390	129,873	8,282
	:		Pounds		
Average Live Weight	:				
Nov 1995	: 4.77	5.28	4.78	6.73	
Dec 1994	: 4.68	4.90	4.69	6.78	
Dec 1995	: 4.80	4.98	4.80	6.75	
Jan-Dec 1994	: : 4.63	4.94	4,64	6.65	
Jan-Dec 1995	: 4.66	5.09	4.67	6.65	

See footnotes at end of table.

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Poultry Slaughter: Number, Live Weight, and Average Live Weight by Type, United States, December 1995 with Comparisons 1/ (continued)

	:	: Total									
		: : Young 3/		: Total : Turkeys	: Poultry						
	:		1,000 He	 ad							
Number Inspected	:										
Nov 1995	: : 27	25,649	178	25,854							
Dec 1994	:	21,598	129	21,728							
Dec 1995	: 17	20,731	117	20,865							
Jan-Dec 1994	: 348	276,570	1,994	278,912	-						
Jan-Dec 1995	: 358	278,391	1,868	280,617							
	:	1,000 Pounds									
Live Weight	:										
Nov 1995	: 265	585,723	4,742	590,730	3,509,610						
Dec 1994	: 2	499,291	3,320	502,613	3,304,999						
Dec 1995	: 140	493,795	3,019	496,955	3,326,032						
Jan-Dec 1994	: 3,388	6,279,731	49,285	6,332,404	40,067,464						
Jan-Dec 1995	: 3,137	6,450,048	46,415	6,499,600	41,788,144						
	:		Pounds								
Average Live Weight	:										
Nov 1995	9.88	22.84	26.59	22.85							
Dec 1994	: 10.19	23.12	25.65	23.13							
Dec 1995	: 8.15 :	23.82	25.89	23.82							
Jan-Dec 1994	9.74	22.71	24.72	22.70							
Jan-Dec 1995	: 8.75	23.17	24.85	23.16							

^{1/} Federally inspected only. Totals may not add due to rounding.
2/ Of the Mature Chickens inspected, the number reported in thousands as heavy fowl (broiler breeding stock) was: December 1994: 4,856, December 1995: 4,155.

^{3/} Of the Young Turkeys inspected, the number reported in thousands as young breeders was: December 1994: 68, December 1995: 59.

Poultry Slaughter: Chilled and Frozen, Pounds Certified by Type, United States, December 1995 with Comparisons 1/

						
	: :	Chick	ens		•	: Other Poultry
	Young	: Matu	re :	Total	:	: rourery
	;		1,000 P	ounds		
Nov 1995	1 005 507	25	0.46	1 001 354	2 120	124
Chilled	: 1,885,507		846	1,921,354	3,128	134
Frozen	: 197,345	۷,	750	200,095	5,088	613
Total	2,082,852	38,	596	2,121,448	8,216	747
Dec 1994	: :					
Chilled	1,807,569	41.	298	1,848,867	2,968	91
Frozen	171,641		658	173,299	5,204	169
	•	-,		, -	-,	
Total	: 1,979,209	42,	956	2,022,166	8,172	260
;	:					
Dec 1995	:					
Chilled :	: 1,826,538	34,		1,861,340	3,163	131
Frozen	: 181,673	1,	453	183,126	5,032	230
Total	2,008,210	36,	255	2,044,466	8,196	360
10001	:	30,	~ ~ ~	2,011,100	0,250	
:	:					
Jan-Dec 1994	:					
Chilled :	: 21,904,422	478,		22,382,446	30,101	866
Frozen :	: 1,941,747	29,	389	1,971,136	65,578	3,169
Total	: : 23,846,169	507,	/13	24,353,582	95,680	4,034
10cai	23,040,103	507,	413	24,333,362	33,000	4,054
Jan-Dec 1995	•					
Chilled :	22,824,487	463,	635	23,288,122	30,574	1,143
Frozen :	2,186,055	30,4	480	2,216,535	62,487	3,960
;	:					
Total	25,010,542	494,	115	25,504,657	93,061	5,103

See footnotes at end of table.

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Poultry Slaughter: Chilled and Frozen, Pounds Certified by Type, United States, December 1995 with Comparisons 1/ (continued)

	:	Tu	rkeys		: -: Total
	: Fryer-	:	:	: Total	: Poultry
	: Roasters	Young	: Old	: Turkeys	:
	:- -		1,000 Pou	inds	
Nov 1995	:				
Chilled	: 1	249,643	2,612	252,256	2,176,872
Frozen	: 178	213,320	906	214,405	420,200
Total	: : 179	462,964	3,518	466,661	2,597,073
	:	,		,	,,,
Dec 1994	:				
Chilled	: 1	204,824	873	205,698	2,057,624
Frozen	:	190,196	1,595	191,792	370,464
	:				
Total	: 1	395,020	2,468	397,490	2,428,088
D 100F	:				
Dec 1995 Chilled	: : 3	100 300	1 ((2	240 002	2 005 026
Frozen	: 3 : 86	199,328 188,922	1,662 646	200,993 189,653	2,065,626 378,041
riozen	. 00	100,922	040	109,003	3/8,041
Total	: 89	388,249	2,308	390,646	2,443,667
10001	:	300,213	2,300	330,010	2,113,00
	:				
Jan-Dec 1994	:				
Chilled	: 227	2,379,743	20,778	2,400,748	24,814,161
Frozen	: 2,334	2,572,996	16,147	2,591,477	4,631,360
	:				
Total	: 2,560	4,952,739	36,926	4,992,225	29,445,522
Top Dec 1005	:				
Jan-Dec 1995 Chilled	. 4	2 402 475	24,356	2,516,835	25,836,673
Frozen	: 4 : 2,337	2,492,475 2,592,605	10,782	2,605,724	4,888,706
1102611	. 4,JJ/ :	4,334,003	10,702	2,000,724	4,000,700
Total	2,341	5,085,080	35,138	5,122,559	30,725,379

^{1/} Ready-to-cook weights. Totals may not add due to rounding.

Poultry Slaughter: Ante-Mortem and Post-Mortem Condemnations by Type, United States, December 1995 with Comparisons 1/

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See footnotes at end of table.

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Poultry Slaughter: Ante-Mortem and Post-Mortem Condemnations by Type, United States, December 1995 with Comparisons 1/ (continued)

	:	Ti		: 	
	: Fryer- : Roasters	: Young	: : Old	: Total : Turkeys	: Total : Poultry :
Ante-Mortem (Live Weight)	:		1,000 Pou	ınds	
Nov 1995 Dec 1994 Dec 1995	: : 12 : : 1	1,359 1,075 1,318	36 21 44	1,406 1,096 1,363	11,689 10,930 12,287
Jan-Dec 1994 Jan-Dec 1995	: 8 : 25	15,918 16,940	390 417	16,316 17,382	139,652 158,804
Percent 2/	:				
Dec 1994 Dec 1995	:	0.22 0.27	0.63 1.47	0.22 0.27	0.33 0.37
Post-Mortem (N.Y. Dressed Weight)	: : :		1,000 Pou	nds	
Nov 1995 Dec 1994 Dec 1995	: 13 : : 29	10,298 9,197 9,643	312 226 188	10,624 9,423 9,860	55,630 56,243 56,505
Jan-Dec 1994 Jan-Dec 1995	: 46 : 78	121,352 121,664	3,447 3,094	124,846 124,836	634,746 695,327
Percent 3/	:				
Dec 1994 Dec 1995	: 7.79 : 23.02	2.05 2.17	7.56 6.92	2.08 2.20	1.89 1.89

^{1/} Federally inspected only. Totals may not add due to rounding.
2/ Pounds condemned as percent of pounds (live weight) inspected. Percentages based on unrounded data.

^{3/} Pounds condemned as percent of pounds N.Y. dressed weight of quantity inspected. Percentages based on unrounded data.

Young Chickens Slaughtered: Number, Live Weight, and Average Live Weight, Selected States and United States, December 1994-95

State	:		mber pect		: : :	Live Ins	We:	:	Average Live Weight Inspected 1/		
	:	1994	:	1995	:	1994	;	1995	:	1994	: 1995
~ ~	:	1	,000			1,00	0 Pc	ounds		Po	ounds
	:										
AL	:	71,912		67,734		333,031		327,170		4.63	4.83
AR	:	91,041		89,617		418,842		421,765		4.60	4.71
CA	:	14,968		17,291		73,433		88,713		4.91	5.13
DE	:	23,703		22,523		125,588		125,594		5.30	5.58
\mathtt{FL}	:	12,336		11,833		54,177		53,316		4.39	4.51
GA	:	78,900		79,910		376,467		383,206		4.77	4.80
LA	:	12,663		12,217		57,965		55,812		4.58	4.57
MD	:	16,720		16,407		76,238		78,414		4.56	4.78
MS	:	51,131		46,578		237,120		221,938		4.64	4.76
MO	:	19,165		23,660		81,789		101,159		4.27	4.28
NC	:	50,253		49,782		261,093		262,056		5.20	5.26
PA	:	7,572		7,378		37,695		37,824		4.98	5.13
SC	:	19,116		17,637		75,638		77,553		3.96	4.40
TN	:	11,962		12,365		53,206		55,772		4.45	4.51
TX	:	32,282		33,644		144,726		156,083		4.48	4.64
VA	:	28,478		28,121		134,182		136,342		4.71	4.85
WA	:	2,036		2,436		10,008		12,420		4.92	5.10
	:	•						•			-
US	:	581,276	į	574,559		2,720,836		2,757,426		4.68	4.80

^{1/} Average weight based on unrounded data.

Young Chickens Slaughtered: Pounds Certified and Post-Mortem Condemnations, Selected States and United States, December 1994-95

	 :			: F	Post-Mortem Con	 ndemnations	-
State	: :		Total rtified 1/	: N.Y. D	Pressed Weight	: Perce	ent 2/
	:	1994	: 1995	: 1994	: 1995	: 1994	: 1995
	:		1,000	Pounds		Pero	cent
AL	:	245,661	240,044	6,136	6,476	2.05	2.20
AR	:	296,844	298,736	5,781	5,646	1.53	1.49
CA	:	54,331	64,775	1,744	1,612	2.64	2.02
DE	:	90,600	90,045	2,302	2,902	2.04	2.57
FL	:	38,234	39,152	534	601	1.09	1.25
GA	:	277,237	283,628	5,838	5,858	1.72	1.70
LA	:	42,187	41,310	839	864	1.61	1.72
MD	:	53,669	55,371	1,092	1,353	1.59	1.92
MS	:	179,932	166,962	2,775	2,456	1.30	1.23
OM	:	58,987	72,686	1,019	1,588	1.38	1.74
NC	:	192,068	192,853	5,716	3,841	2.43	1.63
PA	:	26,432	26,734	1,209	1,034	3.56	3.04
SC	:	55,386	56,966			1.39	1.82
TN	:	37,553	40,061	553	645	1.15	1.29
$\mathbf{X}\mathbf{T}$:	107,755	118,043	1,956	1,873	1.50	1.33
VA	:	95,378	95,619	1,615	1,921	1.34	1.57
WA	:	7,207	9,385	226	325	2.51	2.91
	:						
US	:	1,979,209	2,008,210	43,301	43,080	1.77	1.74
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^{1/} Ready-to-cook weights.
2/ Pounds condemned as percent of equivalent N.Y. dressed weight of quantity inspected. Percentages based on unrounded data.

Young Chickens Slaughtered: Number Condemned Post-Mortem by Cause, Selected States and United States, December 1995

	 :	Tuber-	:	· · · · · · · · · · · · · · · · · · ·		Airsac-	 :		 :	
State				: Septicemia				Synovitis	:	Tumors
	:			int	ımbe	Ľ				
AL	:			232,121		175,111		5,757		19,994
AR	:		7,451	325,957		208,038		7,457		16,023
CA	:		10,035	90,913		14,025		1,182		10,773
DE	:			138,072		112,596				
FL	:		658			21,613				
GA	:		2,730	179,036		202,240		2,160		18,915
LA	:		890	45,916		27,890				4,530
MD	:		8,520	96,421		64,225				5,278
MS	:		3,185	107,574		55,612		1,030		19,491
MO	:		8,523	98,805		55,291		2,384		2,190
NC	:		7,010	136,964		79,866		129		41,691
PA	:		1,691	42,877		45,934		443		3,206
SC	:	-	1,091	35,494 51,794		77,661 19,431				4,943
TN TX	:		1,095	51,784 121,799		44,632		814		2,389
VA	•		9,920	95,043		70,915		196		2,303
WA	:		5,520	17,996		650				973
WA	:			17,550		0.70				5,5
US	:		139,328	2,034,874		1,319,089		41,857		200,523
	: -				-	_				- <i></i>
	_		_	· Conton	_		_			
	:	Bruises	: Cadaver	: Contam- : ination	: : (Overscald	:	Other	:	Total
	: :	Bruises	: Cadaver	: ination	. – – –	Overscald	: : 	Other	: : 	Total
	:	Bruises	: : Cadaver	: ination	: : (umbe:	- -	:	Other	:	Total
AI.	:			: ination Nu	. – – –	r	: : 	. =	:	-
AL AR	:	13,194	34,344	: ination Nu 78,852	. – – –	8,506	:	207,338	:	775,217
AR	: : - :	13,194 16,176	34,344 29,945	: ination Nu 78,852 73,806	. – – –	r	:	207,338	:	775,217 813,624
	:	13,194 16,176 720	34,344 29,945 8,097	: ination Nu 78,852 73,806 3,800	. – – –	8,506 5,825	:	207,338 122,946 76,347	:	775,217 813,624 215,892
AR CA	:	13,194 16,176	34,344 29,945	: ination Nu 78,852 73,806	. – – –	8,506 5,825	:	207,338	:	775,217 813,624
AR CA DE	:	13,194 16,176 720 3,890	34,344 29,945 8,097 7,859	: ination Nu 78,852 73,806 3,800 19,578	. – – –	8,506 5,825 2,081	:	207,338 122,946 76,347 44,172	:	775,217 813,624 215,892 328,248
AR CA DE FL	: - : : : : : : : : : : : : : : : : : :	13,194 16,176 720 3,890 1,139	34,344 29,945 8,097 7,859 3,616	: ination Nu 78,852 73,806 3,800 19,578 7,173	. – – –	8,506 5,825 2,081	:	207,338 122,946 76,347 44,172 32,830	:	775,217 813,624 215,892 328,248 67,029
AR CA DE FL GA	: - : : : : : : : : : : : : : : : : : :	13,194 16,176 720 3,890 1,139 16,856 1,914 1,631	34,344 29,945 8,097 7,859 3,616 38,662	78,852 73,806 3,800 19,578 7,173 67,268 13,913	. – – –	8,506 5,825 2,081 14,078 195	:	207,338 122,946 76,347 44,172 32,830 179,995 32,740 21,327	:	775,217 813,624 215,892 328,248 67,029 721,940 131,478 203,997
AR CA DE FL GA LA	: - : : : : : : : : : : : : : : : : : :	13,194 16,176 720 3,890 1,139 16,856 1,914	34,344 29,945 8,097 7,859 3,616 38,662 3,490	78,852 73,806 3,800 19,578 7,173 67,268 13,913	. – – –	8,506 5,825 2,081 14,078 195 1,652	:	207,338 122,946 76,347 44,172 32,830 179,995 32,740	:	775,217 813,624 215,892 328,248 67,029 721,940 131,478
AR CA DE FL GA LA MD	: : : : : : : : : : : : : : : : : : : :	13,194 16,176 720 3,890 1,139 16,856 1,914 1,631	34,344 29,945 8,097 7,859 3,616 38,662 3,490 6,595	: ination 78,852 73,806 3,800 19,578 7,173 67,268 13,913 31,764 16,040	. – – –	8,506 5,825 2,081 14,078 195	:	207,338 122,946 76,347 44,172 32,830 179,995 32,740 21,327 122,673 34,180	:	775,217 813,624 215,892 328,248 67,029 721,940 131,478 203,997
AR CA DE FL GA LA MD MS MO NC	:	13,194 16,176 720 3,890 1,139 16,856 1,914 1,631 5,486 2,618 6,411	34,344 29,945 8,097 7,859 3,616 38,662 3,490 6,595 20,632 11,042 28,210	: ination 78,852 73,806 3,800 19,578 7,173 67,268 13,913 31,764	. – – –	8,506 5,825 2,081 14,078 195 1,652	:	207,338 122,946 76,347 44,172 32,830 179,995 32,740 21,327 122,673 34,180 156,427	:	775,217 813,624 215,892 328,248 67,029 721,940 131,478 203,997 369,099 232,644 517,040
AR CA DE FL GA LA MD MS MO NC PA		13,194 16,176 720 3,890 1,139 16,856 1,914 1,631 5,486 2,618 6,411 2,138	34,344 29,945 8,097 7,859 3,616 38,662 3,490 6,595 20,632 11,042 28,210 2,880	: ination 78,852 73,806 3,800 19,578 7,173 67,268 13,913 31,764 16,040 57,360	. – – –	8,506 5,825 2,081 14,078 195 1,652 1,571 2,972	:	207,338 122,946 76,347 44,172 32,830 179,995 32,740 21,327 122,673 34,180 156,427 25,409	:	775,217 813,624 215,892 328,248 67,029 721,940 131,478 203,997 369,099 232,644 517,040 122,887
AR CA DE FL GA LA MD MS MO NC PA SC		13,194 16,176 720 3,890 1,139 16,856 1,914 1,631 5,486 2,618 6,411 2,138 3,204	34,344 29,945 8,097 7,859 3,616 38,662 3,490 6,595 20,632 11,042 28,210 2,880 17,607	: ination 78,852 73,806 3,800 19,578 7,173 67,268 13,913 31,764 16,040 57,360 16,740	. – – –	8,506 5,825 2,081 14,078 195 1,652 1,571 2,972 2,347	:	207,338 122,946 76,347 44,172 32,830 179,995 32,740 21,327 122,673 34,180 156,427 25,409 50,019	:	775,217 813,624 215,892 328,248 67,029 721,940 131,478 203,997 369,099 232,644 517,040 122,887 209,706
AR CA DE FL GA LA MD MS MO NC PA SC TW		13,194 16,176 720 3,890 1,139 16,856 1,914 1,631 5,486 2,618 6,411 2,138 3,204 2,417	34,344 29,945 8,097 7,859 3,616 38,662 3,490 6,595 20,632 11,042 28,210 2,880 17,607 6,393	: ination 78,852 73,806 3,800 19,578 7,173 67,268 13,913 31,764 16,040 57,360 16,740	. – – –	8,506 5,825 2,081 14,078 195 1,652 1,571 2,972 2,347 1,216	:	207,338 122,946 76,347 44,172 32,830 179,995 32,740 21,327 122,673 34,180 156,427 25,409 50,019 24,631	:	775,217 813,624 215,892 328,248 67,029 721,940 131,478 203,997 369,099 232,644 517,040 122,887 209,706 105,872
AR CA DE FL GA LA MD MS MO NC PA SC TW TX		13,194 16,176 720 3,890 1,139 16,856 1,914 1,631 5,486 2,618 6,411 2,138 3,204 2,417 1,131	34,344 29,945 8,097 7,859 3,616 38,662 3,490 6,595 20,632 11,042 28,210 2,880 17,607 6,393 7,049	: ination 78,852 73,806 3,800 19,578 7,173 67,268 13,913 31,764 16,040 57,360 16,740 12,633	. – – –	8,506 5,825 2,081 14,078 195 1,652 1,571 2,972 2,347	:	207,338 122,946 76,347 44,172 32,830 179,995 32,740 21,327 122,673 34,180 156,427 25,409 50,019 24,631 3,899	:	775,217 813,624 215,892 328,248 67,029 721,940 131,478 203,997 369,099 232,644 517,040 122,887 209,706 105,872 195,938
AR CA DE FL GA LA MD MS MO NC PA SC TW TX VA		13,194 16,176 720 3,890 1,139 16,856 1,914 1,631 5,486 2,618 6,411 2,138 3,204 2,417 1,131 3,606	34,344 29,945 8,097 7,859 3,616 38,662 3,490 6,595 20,632 11,042 28,210 2,880 17,607 6,393	: ination 78,852 73,806 3,800 19,578 7,173 67,268 13,913 31,764 16,040 57,360 16,740 12,633 24,115	. – – –	8,506 5,825 2,081 14,078 195 1,652 1,571 2,972 2,347 1,216	:	207,338 122,946 76,347 44,172 32,830 179,995 32,740 21,327 122,673 34,180 156,427 25,409 50,019 24,631 3,899 71,255	:	775,217 813,624 215,892 328,248 67,029 721,940 131,478 203,997 369,099 232,644 517,040 122,887 209,706 105,872 195,938 282,913
AR CA DE FL GA LA MD MS MO NC PA SC TN TX VA		13,194 16,176 720 3,890 1,139 16,856 1,914 1,631 5,486 2,618 6,411 2,138 3,204 2,417 1,131	34,344 29,945 8,097 7,859 3,616 38,662 3,490 6,595 20,632 11,042 28,210 2,880 17,607 6,393 7,049	: ination 78,852 73,806 3,800 19,578 7,173 67,268 13,913 31,764 16,040 57,360 16,740 12,633	. – – –	8,506 5,825 2,081 14,078 195 1,652 1,571 2,972 2,347 1,216	:	207,338 122,946 76,347 44,172 32,830 179,995 32,740 21,327 122,673 34,180 156,427 25,409 50,019 24,631 3,899	:	775,217 813,624 215,892 328,248 67,029 721,940 131,478 203,997 369,099 232,644 517,040 122,887 209,706 105,872 195,938
AR CA DE FL GA LA MD MS MO NC PA SC TN TX VA WA		13,194 16,176 720 3,890 1,139 16,856 1,914 1,631 5,486 2,618 6,411 2,138 3,204 2,417 1,131 3,606	34,344 29,945 8,097 7,859 3,616 38,662 3,490 6,595 20,632 11,042 28,210 2,880 17,607 6,393 7,049	: ination 78,852 73,806 3,800 19,578 7,173 67,268 13,913 31,764 16,040 57,360 16,740 12,633 24,115	. – – –	8,506 5,825 2,081 14,078 195 1,652 1,571 2,972 2,347 1,216		207,338 122,946 76,347 44,172 32,830 179,995 32,740 21,327 122,673 34,180 156,427 25,409 50,019 24,631 3,899 71,255		775,217 813,624 215,892 328,248 67,029 721,940 131,478 203,997 369,099 232,644 517,040 122,887 209,706 105,872 195,938 282,913

Mature Chickens Slaughtered: Number, Live Weight, and Average Live Weight, Selected States and United States, December 1994-95

State	:	Numbe Inspec		:		e Weight spected		: I	Average Live Weight Inspected 1/
	:	1994 :	1995	:	1994	: 1995		: 199	4 : 1995
	:	1,00	00		1,0	00 Pounds -			- Pounds
CA	:								
GA	:	-							
	:								
US	:	14,234	11,988		69,680	59,	705	4.9	0 4.98

^{1/} Average weight based on unrounded data.

Mature Chickens Slaughtered: Pounds Certified and Post-Mortem Condemnations, Selected States and United States, December 1994-95

State	: : :		Potal	:		st-Mortem Cond	em Condemnations			
	: - :	1994	: 1995	:	~	: 1995	: 1994			
	: :		1,000	Poun	ds		 Per	cent		
CA GA	:						-			
US	:	42,956	36,255	;	3,320	3,387	5.29	6.30		

^{1/} Ready-to-cook weights.

^{2/} Pounds condemned as percent of equivalent N.Y. dressed weight of quantity inspected. Percentages based on unrounded data.

Mature Chickens Slaughtered: Number Condemned Post-Mortem by Cause, Selected States and United States, December 1995

State		Tuber- culosis	: :	Leukosis	- - :	Septicemia	:		:	Synovitis	: :	Tumors
	:					Nu	mb	er		-		
CA	:			~		-						-
GA	:			~-*								
US	:			3,413		232,343		13,314		500		117,857
	:		;		:	Contam-	:		:		:	
	: :-	Bruises	:	Cadaver	: 	ination	- -	Overscald	: 	Other	: 	Total
	:					Nu	mb	er				
CA	:	- 		~		255				772		1,027
GA	:			~								
US	:	25,459		43,246		136,060		2,025		34,663		608,880

Young Turkeys (Mature) Slaughtered: Number, Live Weight, and Average Live Weight, Selected States and United States, December 1994-95

State	:	Number Inspected				Weight ected	- -	Average Live Weight Inspected 1/		
	:	1994 :	1995	:	1994	: 1995	:	1994	: 1995	
	- <i></i> -	1,0	000		1,000	Pounds		Po	unds	
AR	:	2,042	1,952		43,331	39,524		21.22	20.25	
CA	:	1,994	1,843		42,286	38,111		21.21	20.68	
IA	:	976	1,019		28,986	30,533		29.69	29.96	
MN	:	2,704	2,784		55,752	57,995		20.62	20.83	
MO	:	1,656	1,625		40,143	41,049		24.25	25.26	
NC	:	3,855	3,571		88,850	83,772		23.05	23.46	
PA	:	850	859		16,195	17,218		19.05	20.04	
VA	:	2,830	2,203		49,312	42,781		17.43	19.42	
	:									
US	:	21,598	20,731		499,291	493,795		23.12	23.82	

^{1/} Average weight based on unrounded data.

Young Turkeys (Mature) Slaughtered: Pounds Certified and Post-Mortem Condemnations, Selected States and United States, December 1994-95

	:	т,	otal	: Pos	st-Mortem Cond	ndemnations				
State	:		cified 1/	: N.Y. Dre	essed Weight	: Perc	ent 2/			
	:	1994	: 1995	: 1994	: 1995	: 1994	: 1995			
	:		1,000	Pounds		Per	cent			
AR	:	34,922	31,900	905	716	2.32	2.01			
CA	:	34,509	30,865	491	467	1.29	1.36			
IA	:	22,818	23,755	644	895	2.47	3.26			
MN	:	44,406	46,305	1,166	1,454	2.32	2.79			
MO	:	30,977	32,271	1,041	1,025	2.88	2.77			
NC	:	70,221	66,131	1,500	1,381	1.88	1.83			
PA	:	13,071	13,694	255	282	1.75	1.82			
VA	:	38,555	31,389	786	573	1.77	1.49			
	:									
us	: - - -	395,020	388,249	9,197	9,643	2.05	2.17			

^{1/} Ready-to-cook weights.
2/ Pounds condemned as percent of equivalent N.Y. dressed weight of quantity inspected. Percentages based on unrounded data.

Young Turkeys (Mature) Slaughtered: Number Condemned Post-Mortem by Cause,
Selected States and United States, December 1995

State	: :	Tuber- culosis	:	Leukosis	:	Septicemia	:		:	Synovitis	:	Tumors
	:		_			Nur	nb∈	er				
AR	:					7,678		750				
CA	÷					7,620		70				-
IA	:							4,027				
MN	:					17,780		5,655				
MO	:			 -		17,809		5,367				12
NC	:			9		9,948		1,217				7
PA	:					3,652						
VA	:					7,690		525				-
	:											
US	:	-		181		108,791		23,995		8,403		195
	: ~				:	 Contam-						
	:	Bruises	:	Cadaver	-		:	Overscald	:	Other	:	Total
	: ~					Nun	ıbe	 r				·
	:											
AR	:	190		592		1,117				569		10,896
CA	:					414		8				8,112
AL	:	49								190		4,266
MN	:	216		1,779		2,339		282		3,441		31,492
MO	:	92				970						24,250
NC	:	195		1,447		954				1,555		15,332
PA	:	50				246						3,702
VA	:	33		690		246				907		10,091
us	:	1,134		7,633		8,804		1,176		13,109		173,421

Old T	'ur	keys (Bre	eđe	_		ered: Numb States, De			Po	ost-Mortem	by	Cause,
State	:	Tuber- culosis	 : :	Leukosis	 : :	Septicemia			:	Synovitis	:	Tumors
	:					Nu	mb	∍r				
US	:					1,288		372		32		109
	:	Bruises	: :	Cadaver	: :	Contam- ination	:	Overscald	:	Other	:	Total
	:	: Number										
US	: :	5		145		144				560		2,655

Poultry Slaughter Estimates

Data Sources: Primary data for commercial poultry slaughter estimates are obtained from the Poultry Inspection-Daily Summary forms (FSIS 6000-21) completed by inspectors of the Food Safety and Inspection Service (FSIS), USDA. This form provides actual counts of birds slaughtered in Federally Inspected (FI) plants. Over 99 percent of the total U.S. slaughter for any species is under FI. The FSIS 6000-21 forms collect number of head slaughtered daily under FI by species and class as well as condemnations and total live and dressed weights. Approximately 350 plants in the U.S. are operated under Federal Inspection. Annual totals of poultry slaughtered under State-administered Non-Federal Inspection (NFI) are published in the April release.

Revision Policy: Revisions are generally the result of late reports received by FSIS from plants and are usually less than one-half of 1 percent of the preliminary totals. Revisions for the previous month and year-to-date totals are published in each monthly release. Final data are published in the annual summary released in April and reflect any late reports or corrections which occurred after the monthly revisions were published.

Procedures and Reliability: Plant inspectors submit forms (FSIS 6000-21) weekly summarizing the plant's activity. When inconsistencies in the data are detected, the reports are returned to the inspectors for correction. Inspectors correct or validate the report and resubmit it. The reports cover weekly activities through Saturday night and reported data are allocated to the appropriate month as it enters the database.

A NASS computer program provides a review of current data with historical data for each plant. An edit provides checks for the detection of errors such as invalid plant information, duplication, and erroneous data. The program also generates a missing reports listing for a telephone follow-up. Data are summarized weekly and accumulated to a monthly total for this release.

Major slaughter plants with missing reports are adjusted prior to publication to assure that all plants slaughtering a significant portion of a specific class are accounted for each week. Estimates for missing weeks are made only after verifying that the plant was in operation. Adjustments are based on either the previous week's information or a week determined to be similar to the one missing. Late reports replace imputed data as they become available. While there will continue to be a varying degree of incompleteness from month to month, it is expected to have only a minimal impact on the final totals.

Poultry slaughter estimates are based on a census of operating plants and, therefore, have no sampling error. However, they may be subject to errors such as omissions, duplications, and mistakes in reporting, recording, and processing the data. These errors are minimized through strict quality controls in the edit and summarization process, and a careful review of all reported data for consistency and reasonableness.

Generally, no State data are published if less than three plants operate for a species in a State, or if one plant has 60 percent or more of the total head for that species. These data are included in the U.S. totals.

Definitions Used To Report Federally Inspected Slaughter

Ante-Mortem Condemnations - Birds condemned prior to their entry into the slaughter plant.

Certified Ready-to-Cook - The weight of poultry certified wholesome by inspection after post-mortem condemnation pounds are removed. Ready-to-cook represents poultry meat ready for the marketing channel.

Ducks - Includes all ducks regardless of age and weight.

Frozen - Poultry products which have been at 0 degrees F. or below.

Fryer-Roaster Turkeys - Young immature birds, usually under 16 weeks of age.

Mature Chickens - Fowl from breeder and market egg flocks and stags and cocks.

New York Dressed Weight - Carcass weight after only feathers and blood are removed. This weight is approximately 90% of live weight.

Old Turkeys (Breeders) - Fully matured birds held for egg production, usually over 15 months of age.

Other Poultry - Includes all other ready-to-cook products which bear the U.S.D.A. Inspected for Wholesomeness legend.

Post-Mortem Condemnations - Carcasses or parts condemned by the inspector because of disease or mishandling and removed from the slaughter line and destroyed.

Young Chickens - Commercially grown broilers-fryers and other young immature birds such as roasters and capons.

Young Turkeys (Mature) - Young birds grown to a matured market age, about 5 months.

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The next "Poultry Slaughter" report will be released at 3 p.m. ET on March 4, 1996.

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