

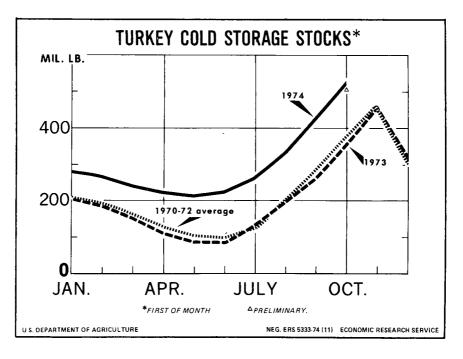


ECONOMIC RESEARCH SERVICE

U.S. DEPARTMENT OF AGRICULTURE

Table 1—Poultry and Egg Situation a	at a	Glance
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			19	3 73			19	974	
Item	Unit	Sept.	Oct.	Nov.	Dec.	Sept.	Oct.	Nov.	Dec.
					E	ggs	I	•	
Farm production	Mil. eggs	5,321	5,558	5,451	5,670	5,172	5,367		
Average number of layers on farms	Mil.	289.8	292.7	295.3	295.9	275.5	2/8.3		
Rate of lay per layer	No.	18.4	19.0	18.5	19.2	18.8	19.3		
Frozen egg production	Mil. lb.	29.6	31.8	24.7	21.1	27.2			
Dried egg production	Mil. lb.	5.5	7.4	6.4	4.4	5.5			
Price received by farmers Retail price (BLS)	Ct. per doz.	63.9	59.3	59.3	63.8	54.3	55.5		
Grade A large	Ct. per doz.	91.9	87.4	82.5	89.1	79.0	83.9		
Price paid for laying feed	Dol. per ton	148.0	144.0	138.0	150.0	163.0	168.0		
Egg-feed price ratio	Pounds	8.6	8.2	8.6	8.5	6.7	6.6		
Stocks, first of month:									
Shell	Thous, cases	62.0	86.0	72.0	67.0	65.0	66.0	64.0	
Frozen	Mil. Ib.	48.7	52.6	54.3	48.9	63.9	66.2	64.6	
Replacement chicks hatched	Mil.	42.9	46.0	40.3	35.3	31.6	35.5		
	:				Ροι	litry			
Tarla II. San I. And									
Federally inspected slaughter, cert.	N 411 - 11-	600 F	700 0	643.7	500 O	601.1			
Broilers	Mil. Ib.	609.5	733.5	641.7	588.2	621.1			
Turkeys	Mil. lb.	212.3	272.6	269.9	174.6	220.2			
Price at farm, live weight	<u> </u>	00.7	A A A	10.4	10.0		005		
Broilers	Ct. per lb.	29.7	23.7	19.4	19.3	22.6	22.5		
Chicken, excluding broilers	Ct. per lb.	23.0	19.3	19.8	15.9	9.2	9.6		
Turkeys	Ct. per lb.	42.7	42.7	41.7	40.3	26.7	27.3		
9-city wholesale broiler price	Ct. per lb.	48.4	40.0	34.4	36.1	39.9	39.3		
Retail price (BLS)	.	70.0							
Broilers	Ct. per lb.	72.8	58.3	54.5	53.2	57.0	56.2		
Turkeys	Ct. per lb.	85.5	90.5	89.6	86.4	69.8	71.2		
Broiler-feed price	Dol. per ton	169.0	163.0	155.0	165.0	176.0	185.0		
Broiler-feed price ratio	Pounds	3.5	2.9	2.5	2.3	2.6	2.4		
Turkey-feed price	Dol. per ton	176.0	170.0	158.0	167.0	183.0	189.0		
Turkey-feed price ratio	Pounds	4.9	5.0	5.3	4.8	2.9	2.9		
Stocks, first of month:							,		
Broilers, fryers, roasters	Mil. lb.	22.2	27.6	33.2	29.8	33.4	35.6	35.4	
Turkeys	Mil. lb.	261.2	350.7	450.5	326.2	430.5	529.5	556.4	
Total poultry	Mil. Ib.	354.7	460.1	576.6	467.9	620.5	718.3	741.8	
Average weekly placement of									
broiler chicks in 21 States	Mil.	54.2	53.2	57.3	56.2	49.4	46.1		



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SUMMARY

Turkey supplies will be larger for the balance of 1974 while broiler and egg output will be moderately below a year ago. Prices for eggs and turkeys will continue strong but broiler prices may weaken. For the first half of 1975, look for production of broilers, turkeys, and eggs to remain moderately below 1974 levels and for prices to rise for broilers and turkeys. Egg prices will stay high in the first quarter but likely will decline as usual in the spring.

Egg output has continued to ease in recent months as layer numbers have dropped further below year-earlier levels. January-August production had trailed a year earlier by a little less than 1 percent, but September-October production was down 3 percent. The margin of decrease in output may widen during the balance of 1974 and into winter and spring and average 4-6 percent below year-earlier levels. There will be fewer pullets for flock replacements and the rate of lay likely will slacken as the flock becomes older and more layers are force molted. There were 14 percent fewer egg-type c^{hicks} hatched during May-October for flock replacements during late 1974 and early 1975. Also, eggs in incubators on November 1 were down 13 percent. Thus, with 5 percent fewer layers in the laying flock on November 1 and a sharp drop in available replacement pullets, the laying flock will lag year-earlier levels during most of 1975.

Egg prices are expected to strengthen into early 1975 as production lags and demand increases seasonally. Prices will remain strong during the first quarter of 1975 but decline seasonally in the spring. However, the decline probably will be less than occurred in the spring of 1974.

Broiler meat output for the first 9 months of 1974 was up 5 percent from the previous year. But the margin over 1973 has narrowed and output this fall will be down around a tenth from a year earlier. High prices for feed rations, combined with large beef supplies that will limit price increases for broiler meat, probably will keep broiler producers from expanding production in early 1975. Chick placements and egg settings for early 1975 marketings are down around 12 percent and output likely will be 12-15 percent below a year earlier during

The 1975 issues of the *Poultry and Egg Situation* will be published in early March, June, September, and December

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the winter and spring. If feed prices ease as 1975 crop prospects develop, broiler producers may begin to expand.

Broiler prices have not declined as usual this fall, largely because of reduced output. Look for broiler prices to weaken during the holiday season before strengthening in the winter and spring as broiler and pork output lags. However, large beef supplies in 1975 will dampen price increases for both broilers and pork.

Turkey meat output during the balance of 1974 will be well below a year ago. However, November began with record cold storage turkey stocks and they will result in substantially larger available turkey meat supplies. Cold storage stocks will decline more than usual during November-December but likely will remain above a year earlier in 1975. Turkey production in the seasonally light first half of 1975 likely will be substantially below a year earlier as feed costs remain high.

Despite the abundant turkey meat supplies, prices rose in October and early November after having declined in September. With reduced production, prices likely will stay strong in coming months and not decline as they did in late 1973 and early 1974. However, retail turkey prices will remain below a year ago for the rest of 1974. With production expected to be down sharply in the winter and spring, larger carryover stocks probably will not cause prices to drop after the holiday season.

		19	73			19	74		1975 ¹		
	1	П	111	١٧	I	н	ш	١٧	1	11	
Eggs (Mil. cases) Percent change	46.4 · -7	46.9 -4	45.2 -5	46.3 -1	46.0 -1	46.4 -1	44.6 -1	(45.0)	(43.9) -5	(44.4) -4	
Broiler ² (Mil. lbs.)	1,850	1,986	1,987	1,963	1,957	2,105	2,055	(1,770)	(1,700)	(1,780)	
Percent change	-1	-3	-1	+4	+6	+6	+3	-10	-13	-15	
Turkeys ² (Mil. lbs.)	157	283	631	717	216	353	670	(645)	(175)	(285)	
Percent change	+5	+6	-8	+3	+38	+30	+6	-10	-20	-20	
Beef ³ (Mil. lbs.)	5,393	5,049	4,997	5,649	5,429	5,637	5,749	(6,000)	(5,800)	(5,800)	
Percent change	0	-9	-10	-1	+1	+12	+15	+6	+7	+3	
Pork ³ (Mil. Ibs.)	3,262	3,178	2,791	3,347	3,370	3,540	3,247	(3,500)	(3,100)	(3,000)	
	-7	-6	-9	-5	+3	+11	+16	+5	-8	-15	

Eggs, Poultry, and Livestock Production and Changes From a Year Earlier

Egg, Poultry, and Livestock Prices

		19	73	1		19	174		197	'5 ¹
	1	11	111	IV	ł	11	(11	1V ¹	1	
Eggs, New York ⁴ (Cents/dozen)	50.1	51.9	69.7	67.3	67.5	45.9	56.0	(63-65)	(67-69)	(56-58)
Broilers, 9-City ^s	37.1	42.3	52.6	36.9	39.3	35.3	37.7	(38-40)	(41-43)	(44-46)
Turkeys, New York" (Cents/lb.)	45.7	55.8	68.5	65.2	50.2	39.8	45.4	(50-52)	(51-53)	(52-54)
Choice Steers, Omaha (Dollars/100 lbs.)	43.17	46.00	49.04	40.20	45.40	39.5	44.2	(38-40)	(43-45)	(44-46)
Barrows and Gilts, 7 Markets (Dol./100 lbs.)	35.62	36.67	49.04	40.96	38.40	28.0	36.6	(38-40)	(39-41)	(41-43)

¹ Forecast, ² Federally inspected Slaughter, ³ Commercial Production, ⁴ New York Wholesale, Grade A large white, ⁵9-City

wholcsale weighted average. * New York wholesale, 8-16 pound young hens.

POULTRY AND EGG SITUATION



FEED SITUATION GLOOMY

Poultry and egg producers have been hit hard in 1974 by climbing production costs, particularly for feedstuffs. And current estimates of the 1974/75 feed grain and high protein feed supplies do not promise any relief. Feed supplies are going to be extremely tight and feed prices high well into the new year.

Feed grain supplies, domestic use, exports, and carryout stock in the 1974/75 crop year (October-September) will be down from 1973/74 and prices will be higher. Feed grain supplies (corn, grain sorghum, oats, and barley) are estimated as of November 1 to total 187 million short tons, about a fifth below 1973/74 and the smallest since 1957/58. Domestic use for livestock feeding (including poultry and laying flocks) is expected to show a sharp drop from 1973/74 levels. And carryout stocks at the end of 1974/75 will be down to minimal levels. Corn prices at the farm in 1974/75 will likely average substantially higher than the \$2.55 per bushel in 1973/74.

Supplies of protein feed will continue tight in coming months. Domestic use of protein feed (soybean meal basis) in the 1974/75 marketing year (October-September) is expected to be 6 percent below last season's 20 million tons. This includes an estimated reduction of 8 percent in feed consumption of oilseed meal, but little change for animal protein and grain protein feeds. The supply of soybean meal for 1974/75 is forecast at 1.0-1.7 million tons below the 19.9 million tons of last season. Soybean meal prices (44% protein Decatur) during October-September 1973/74 averaged \$146 per ton. The short supply and high prices of soybeans indicate the 1974/75 season average price will be higher and wide swings in prices will continue.

The product-feed price ratios (pounds of feeds equal in value to 1 dozen eggs or a liveweight pound of broiler or turkey) improved from mid-August to mid-September as the price of feedstuffs dropped. However, increased feed costs caused the broiler and egg ratios to decline in mid-October. The egg-feed price ratio fell to 6.6, down from 6.7 in September and 8.2 a year earlier; the broiler feed-price ratio at 2.4 was down from September's 2.6 and 2.9 in October 1973. The turkey feed-price ratio at 2.9 was the same as in September but well below the 5.0 of a year earlier.

Production and marketing costs are expected to remain at least as high as current levels during the remainder of 1974 and well into 1975. For a discussion of these costs, see the special article on page 23.

CATTLE SLAUGHTER LARGE

Total red meat output in 1974 is expected to be up 8 percent from 1973 and about equal to 1971's record level. Production during October-December will be 6 percent above summer and the fourth quarter last year.

Both cattle and commercial hog slaughter this year will be 7 percent above 1973 levels. Although fed cattle marketings will be down 7 percent, the decline will be more than offset by increases in steers and heifers off grass and other roughages, and cows. Fed cattle marketings will likely continue to lag year-earlier levels at least through mid-1975 but more cows and other cattle will keep total supplies above year-earlier levels. A severe winter could force more cattle on the market.

The number of hogs slaughtered this fall will exceed summer levels by 9 percent and October-December 1973 by around 6 percent. The feed situation has caused a cutback in the 1974 fall pig crops. This will result in turn in a sharp drop in hog slaughter during the first half of 1975.

The cattle market fell sharply during 1974, with feeder cattle and cow prices the most seriously affected. Fed cattle prices are expected to trend upward from fall levels in the winter and spring. Feeder cattle and cow prices probably will also strengthen but remain well below early 1974 levels.

Hog prices this fall will average above summer levels but remain slightly below October-December 1973. Hog prices are expected to trend upward through mid-1975 as first half slaughter drops well below year-earlier levels. However, larger beef output will tend to dampen price increases.

EGGS

Layer Numbers Lowest Since Late 1930's

The Nation's laying flock during January-October averaged 284 million birds, 7.7 million below the same months of 1973 and the fewest for this period since the late 1930's, However, a record rate of lay has limited the decline in egg production. Output for this period totaled 152 million cases, a little more than 1 percent below a year earlier. This was the lowest production for the period since 1964.

Egg production trailed 1973 levels by around 1 percent during January-August but September-October's output slipped to 3 percent lower. This further fall-off in production was due to a sharp drop in layer numbers. Layer numbers in January-August were down about 2

Layers on farms and eggs produced

Calendar			Eg per l	igs ayer	Eggs produced		
quarters	1973	1974	1973	1974	1973	1974	
	Mil.	Mil.	No.	No.	Mil. cs.	Mil. cs.	
I II III	298 294 290 285 286 276 295		56.0 58.1 56.8 56.6	56.4 58.7 58.1	46.4 46.9 45.2 46.3	46.0 46.4 44.6	
Annual .	292		227.6		184.8		

percent but dropped to 5 percent below during September-October.

Production may slip further below year-earlier levels during the balance of 1974 and be down by an average of 4-6 percent during the first half of 1975. This reflects prospects for fewer replacements pullets and a slackening in the advance in the rate of lay. The hatch of egg-type chicks in May-October (which will provide pullets for flock replacements 5-6 months later) was down about 14 percent. In addition, eggs in incubators on November 1 were down 13 percent. Thus, there will be a sharp reduction in the number of pullets reaching laying age during the remainder of 1974 and the first half of 1975. Fewer replacement pullets, along with 5 percent fewer layers on November 1 indicate layer numbers will lag year-earlier levels well into 1975.

There are some indications that the situation facing the egg industry has improved in recent months and that egg producers have become more optimistic about future prospects. Through August this year, $7\frac{1}{2}$ million more mature hens were inspected for slaughter in Federally inspected plants than the 130 million during the same

Egg-type replacement hatch, by quarters, 1960-74

Year	First quarter	Second quarter	Third quarter	Fourth quarter	Year
	Mil.	Mil.	Mil.	Mil.	Mil.
1960	66.6	120.4	25.9	26.9	239.8
1961	86.2	111.7	32.1	32.9	262.9
1962	73.7	109.6	34.0	33.7	251.0
1963	72.5	109.3	39.7	35.9	257.4
1964	74.0	107.0	43.7	39.5	264.2
1965	63.9	94.5	45.3	40.8	244.5
1966	71.1	106.0	53.2	54.4	284.7
1967	76.1	95.2	52.3	43.8	267.4
1968	62.9	, 83.3	55.9	55.1	257.2
1969	66.0	83.6	58.8	56.5	264.9
1970	78.9	92.5	57.5	56.6	285.5
1971	70.5	87.1	57.0	49.1	263.7
1972	64.4	73.9	56.0	51.3	245.7
1973	66.1	77.0	63.2	60.8	267.1
1974	59.6	74.7	51.8		

Pullet chicks placed for laying flocks, 1967-71 average and 1970-74*

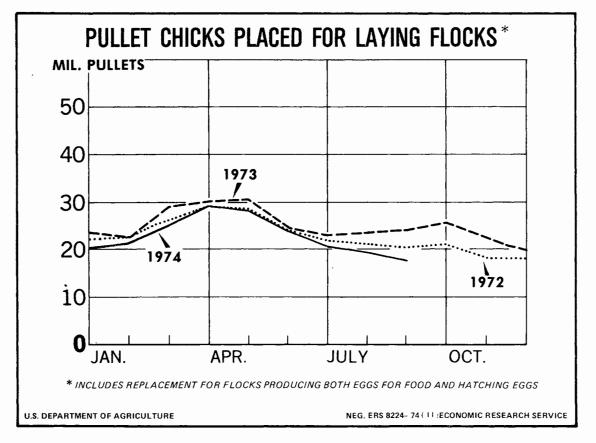
Month	1967-71 average	1970	1971	1972	1973	1974	
	Mil.	Mil.	Mil.	Mil.	Mil.	Mil.	
January	22,6	26.3	22.9	22.1	21.7	20.1	
February	24.4	26.7	24.1	23.1	22.9	21.4	
March	3,3.0	35.9	31.9	26.7	29.1	25.7	
April	36.7	38.7	35.5	29.8	30.0	29.5	
May	34.6	35.9	33.3	28.8	30.6	28.5	
June	27.5	28.9	27.7	24.1	24.9	24.4	
July	22.7	25.6	23.5	22.0	23.1	20.8	
August	20.8	17.7	22.0	21.3	23.8	19.5	
September .	21.5	23.0	19.7	20.5	24.1	17.9	
October	21.7	23.9	19.4	21.4	25.9	19.8	
November .	19.6	21.1	19.0	18.6	22.5		
December	19.7	20.7	18.6	18.4	20.0		
Total	304.8	324.3	297.7	276.8	298.6		

*One-half of egg-type chick hatched plus pullet chicks placed domestically for broiler hatchery supply flocks by leading breeders.

Table 2-- Egg-type chick hatchery operations, United States and 5 States reporting weekly, 1973-74

		United	States					5 States ¹			
	На	tch	-	e from earlier		Hatch			Egg se	ttings ad 3 weeks	vanced
Month	1973	1974	Hatch	Eggs in incu- bators first of month	1973	1974	Change from year earlier	Period	1973	1974	Change from year earlier
	Thou.	Thou.	Pct.	Pct.	Thou.	Thou.	Pct.		Thou.	Thou.	Pct.
January	38,600	35,547	-8	-6	10.805	6.759	-37	Dec. 30-Feb. 2	16.500	12.859	-22
February	41,535	38,018	-8	-5	11,147	9,044	-19	Feb. 3-Mar. 2		11,515	-23
March	52,001	45,713	-12	-13	13,111	9,876		Mar. 3-Mar. 30	1 '	10,902	-31
April	53,962	53,745	0	-3	12,994	11.810	-9	Mar. 31-Apr. 27		12,543	-14
May	55,362	51,751	-7	-6	13,144	10,377	-21	Apr. 28-June 1		14,632	-18
June	44,729	43,969	-2	-1	10,452	9,718	-7	June 2-June 29		11,502	-10
July	41,159	37,393	-9	-11	12,013	9,117	-24	June 30-Aug. 3	1 '	13,528	-23
August	42,476	34,503	-19	-10	11,758	8,488	-28	Aug. 4-Aug. 31		9,383	-34
September		31,626	-26	-28	12,623	7,703	-39	Sept. 1-Sept. 28		9,105	-42
October		35,539	-23	-27	13,021	9,343	-28	Sept. 29-Nov. 2	18,200	11,975	-34
November	40,335 35,265			-13				Nov. 3-Nov. 30 Dec. 1-Dec. 28	12,077	8,659	-28

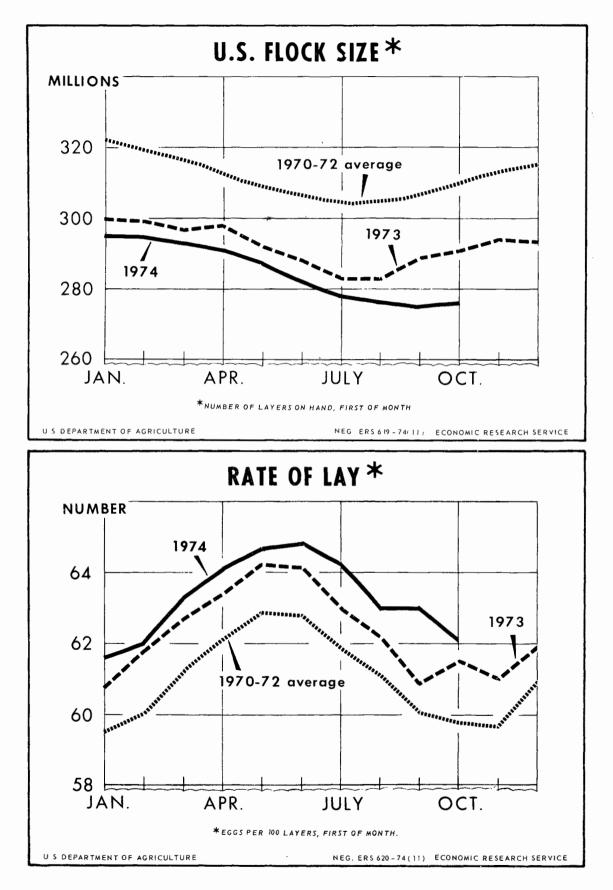
¹ The five States are Georgia, Mississippi, Oregon, Washington and California. ² Weeks of 1974 and corresponding weeks of 1973. ³ Change from a year earlier.



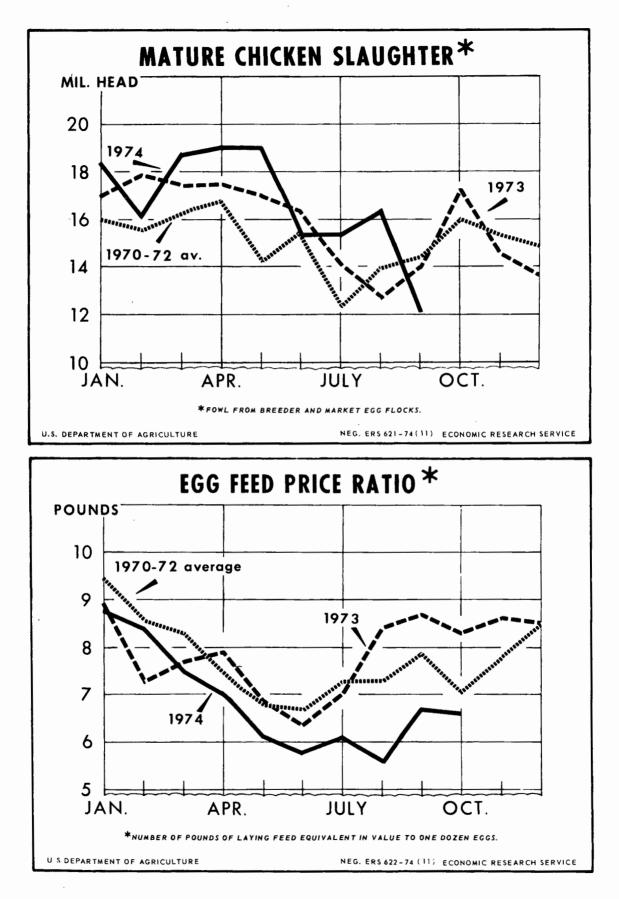
months of 1973. However, slaughter reports indicate there were 4 million fewer inspected for slaughter during September-October than a year earlier. Also, the number of forced molted layers has increased in recent months. On November 1, 3.3 percent of the hens and pullets of laying age (17 States) were being forced molted and 12 percent had completed the molt. This compares with 3.4 and 8.6 percent on November 1, 1973.

			Being	molted			Molt completed						
State	Septe	ember	Oct	ober	Nove	mber	Septe	ember	Oct	ober	Nove	ember	
Į	1973	1974	1973	1974	1973	1974	1973	1974	1973	1974	. 1973	1974	
	Percent	Percent	Percent	Percent	Percent	Percent							
New York	1.0	2.0	1.0	1.5	2.0	3.0	11.5	10.0	11.0	10.5	8.5	7.0	
Pennsylvania	1.0	2.0	1.5	1.5	1.5	1.5	4.0	4.0	4.5	5.0	5.0	5.0	
Ohio	1.0	1.0	1.0	2.0	1.5	2.0	2.0	4.0	2.0	2.0	3.0	2.0	
Indiana	.5	1.0	.5	2.0	.5	2.0	2.5	2.0	3.0	2.5	3.0	2.5	
lowa	.5	.5	.5	.5	.5	.5	1.0	1.0	1.5	1.5	1.5	1.0	
North Carolina	3.0	.5	2.0	1.0	2.0	1.5	6.0	8.0	8.0	8.5	6.5	9.5	
South Carolina	2.0	1.5	2.0	1.5	4.0	2.0	10.0	4.0	10.0	5.0	8.0	5.5	
Georgia	3.5	3.0	4.0	4.0	3.5	1.5	5.0	10.0	5.0	13.0	7.5	17.0	
Florida	1.0	1.0	2.0	.5	3.0	2.5	12.0	6.0	11.0	6.5	9.0	6.0	
Tennessee	1.0	6.0	1.5	2.5	2.5	.5	5.5	4.0	5.5	5.0	6.0	3.5	
Alabama	3.0	1.0	1.5	1.0	1.5	1.5	6.0	7.5	6.0	8.0	6.5	8.0	
Mississippi	.5	1.5	2.0	2.0	3.0	1.0	2.0	1.0	1.0	1.0	1.5	2.5	
Arkansas	1.0	1.5	1.5	2.5	4.5	2.5	1.5	3.5	2,0	4.5	2.5	3.5	
Texas	2.5	5.0	2.5	1.0	2.5	3.5	4.0	3.0	2.0	3.0	3.0	4.0	
Washington	6.0	6.0	6.5	6.5	5.5	4.0	32.5	27.0	28.5	29.0	30.5	23.5	
Oregon	7.0	6.0	6.5	10.0	4.0	4.0	20.0	25.0	25.0	23.0	26.0	28.0	
California	8.0	7.0	6.5	8.5	7.5	9.0	18.5	27.0	20.0	26.0	20.5	31.0	
17 States	3.0	3.0	2.8	3.3	3.4	3.3	8.1	10.3	8.3	10.7	8.6	12.0	

Table 3- Forced molt layers as a percent of hens and pullets of laying age, first of month, selected States, 1973-74



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Breakings Drop

The number of eggs broken under Federal inspection dropped below 1973 levels for the first time this year during the 4 week period ending October 12. Eggs broken in this period totaled 1.6 million cases, 6 percent below the comparable period in 1973. However, total eggs broken this year are well above 1973.

During January 6-October 12, there were 17.1 million cases of shell eggs broken under Federal inspection, 18 percent above the comparable period in 1973. Shell eggs broken in this period accounted for a little over 12 percent of total egg production, an increase of 2 percentage points from a year earlier. Production of egg products during January 6-October 12 totaled 615 million pounds, 86 million pounds above a year earlier. Frozen egg production rose 8 percent to 299 million pounds and production of dried eggs at 59 million pounds was up 21 percent. Liquid egg production for immediate consumption and further processing accounted for the remainder and was up 26 percent.

Breaking activity and cold storage stocks probably will drop off during the balance of 1974 and early 1975. Breakers normally reduce their activity during fall and winter as shell egg prices are normally at their peak. They draw on their stocks for needed supplies. At this time in 1973 breakers were having to increase their breakings because of high shell egg prices earlier in the year had discouraged them and cold storage stock were very low. Cold storage stocks are in much better shape this year.

Cold storage holdings of shell eggs and egg products continued to gain and on November 1 totaled about 1.7 million cases (shell equivalent). This was slightly below a month earlier but 280,000 cases above November 1, 1973. Stocks of frozen eggs at 64.6 million pounds were up 19 percent from a year earlier. Shell egg stocks were down 12 percent to 64,000 cases.

Prices Strong Through Winter

New York wholesale prices for Grade A large white eggs strengthened from 55 cents a dozen in mid-August to 64 cents in mid-September. They then declined to 60 cents in early October and stayed at this level until the end of October when they fell another 2 cents. Prices have strengthened and wholesale prices for large eggs in New York averaged about 61 cents a dozen on November 20, about the same as a month earlier but 9 cents below a year ago.

Shell	egg p	rices
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	Bac	eived	New York wholesale ¹							
Calendar quarters		ducers	La	rge	Medium					
	1973	1974	1973	1974	1973	1974				
	Cents	Cents	Cents	Cents	Cents	Cents				
	per	per	per	per	per	per				
	doz.	doz.	doz.	doz.	doz.	doz.				
	46.6	62.4	50.1	67.5	47.1	63.4				
	47.6	43.9	51.9	45.9	47.7	35.9				
111	61.5	48.2	69.7	56.0	63.3	49.2				
IV .	60.8		67.3		64.4					
Annual	54.1		59.8		55.6					

¹Grade A white.

Iowa producers received about 50 cents per dozen for their eggs in October, slightly above the previous month but 4 cents below October 1973. Prices received by U.S. producers for all eggs (including eggs sold directly at retail and hatching eggs) averaged 55.5 cents a dozen in October. This was up 1 cent from September but about 4 cents per dozen below a year earlier.

		Ja	nuary-Mar	ch		April-June		Jul	y-Septem	ber
ltem	Unit	1974	1973	Change from year earlier	1974	1973	Change from year earlier	1974	1973	Change from year earlier
Beginning stock	Mil. doz.	33.8	53.0	-19.2	31.7	40.0	-8.3	44.6	36.9	7.7
Farm production	Mil. doz.	1,381.1	1,392.4	-11.3	1,392.8	1,406.5	-13.7	1,336.6	1,356.5	-19.9
Imports	Mil doz.	3.8	4.6	8	1.6	3.8	-2.2	5.9	3.6	2.3
Exports and shipments	Mil. doz.	12.2	11.1	1.1	21.2	11.5	9.7	15.6	12.6	3.0
Military procurements	Mil. doz.	13.7	8.4	5.3	14.3	9.8	4.5	13.1	8.8	4.3
Eggs used for hatching	Mil. doz.	101.6	101.9	3	99.7	103.4	-3.7	81.8	94.7	-12.9
Supplies available to civilians for food:										
Total	Mil. doz.	1,291.2	1,328.6	-37.4	1,290.9	1,325.6	-34.7	1,276.6	1,280.9	-4.3
Per capita	No.	74.1	76.8	-2.7	73.9	76.5	2.6	73.0	73.8	8
Civilian population	Mil.	209.1	207.5	1.6	209.5	207.9	1.6	209.9	208.3	1.6

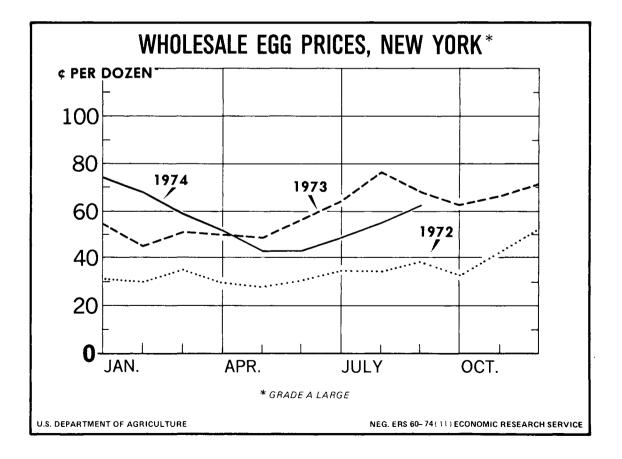
Table 4-Egg supplies available to civilians for food, January-March, April-June, and July-September, 1973-74

¹Estimated.

ltem	Unit	November 1, 1972	November 1, 1973	October 1, 1974	November 1, 1974
		Thousands	Thousands	Thousands	Thousands
Total eggs ¹	case	2,210	1,442	1,742	1,699
Shell	do.	173	72	66	64
Frozen	Pound	80,448	54,107	66,202	64,567
Total poultry ²	do.	589,765	576,644	718,324	741,757
Broilers, fryers and roasters	do.	27,344	33,239	35,560	35,408
Hens	do.	33,411	37,114	61.393	58,513
Other frozen chicken	do.	49,126	50,916	83.794	83,281
Turkeys	do.	472,877	450,509	529,473	556,374
Whole	do.	422,903	400,281	453,517	482,223
Other	do.	49,974	50,228	75,956	74,151
Ducks	do.	7,007	4,866	8,104	8,181
All red meats ³	do.	641,667	643,252	692,781	725,954
Beef	do.	326,663	315,298	347,104	364,305
Frozen pork	do.	192,781.	208,602	234,137	252,290
Pork in cooler	do.	16,073	14,998	14,832	13,718
Total cheese	do.	379,305	371,049	539,030	514,727

Table 5-Cold storage holdings of high protein foods, November 1, 1974 with comparisons

¹ Frozen eggs converted on basis of 39.5 pounds to the case. ² Includes other frozen chicken. ³ Includes other meat and meat products.



Eggs: Average prices paid per dozen at farm in Georgia and Iowa¹

Calendar	To Georgi	a producers	To lowa at farm ²			
quarters	1973	1974	1973	1974		
	Cents	Cents	Cents	Cents		
	42.21	59.80	39.68	57.46		
11	43.72	38.53	41.97	35.06		
(1)	61.35	³ 43.43	59.93	42.77		
IV	58.59		56.98			
Annual	51.46		49.64			

¹ Grade A, white. ²Under quality and volume incentive program. ³ Average of July and August, Series discontinued as of October 15, 1974.

Egg prices are expected to strengthen during the balance of 1974 with production continuing light and demand increasing seasonally. This seasonal increase in demand is related to an increase in the use of eggs for baking during the holidays. However, high sugar prices may reduce holiday baking this year and therefore weaken the increased demand for eggs. With prospects for egg production well into 1975 staying moderately below year-earlier levels, prices are expected to remain strong during the first quarter of 1975. Prices will decline seasonally next spring but they are not expected to show as much decline from the first quarter as occurred in 1974.

Increased Foreign Trade

Imports of shell eggs and egg products during January-September totaled 374,000 cases (shell equivalent), 6 percent below the same months in 1973. Through June this year, imports were 36 percent below a year earlier. But as domestic egg prices rose this summer, so did imports. Imports during July-September were 61 percent above the third quarter last year. Although imports gained in recent months, they continued to be smaller than exports. Exports were 440,300 cases above imports during January-September this year.

Exports of shell eggs and egg products totaled 814,300 cases (shell equivalent) during January-September, 244,400 cases above a year earlier. Although exports of egg products dropped below 1973 levels in September, they accounted for the majority of the increase in total egg exports during the first 9 months of 1974. Exports of shell egg during January-September were 449,460 cases, 20 percent above the same months of 1973. However, hatching egg exports were down 5 percent to 299,925 cases. Exports of egg products totaled 364,830 shell equivalent cases, 88 percent above a year earlier. Dried eggs accounted for all the increase in exports of egg products and at 3.5 million pounds were more than double January-September 1973.

Shipments of eggs to American territories during January-August totaled 744,380 cases. This was a little over 200,000 cases above a year earlier.

BROILERS

Sharply Lower Production Coming

Broiler meat output in Federally inspected plants for all of 1974 is expected to total about the same as the 7,786 million pounds (ready-to-cook) in 1973 but slightly below the 1972 record of 7,823 million pounds. There may be slightly fewer broilers marketed during 1974 but the average liveweight will be at record levels.

Broilers slaughtered	l in	Federally	inspected	plants
----------------------	------	-----------	-----------	--------

Calendar quarters	Num inspe			rage veight	Certified as wholesome (ready-to-cook weight)		
	1973	1974	1973	1974	1973	1974	
	M il.	Mil.	Lb.	Lb.	Міl. 1Ъ.	Mil. lb.	
I II III IV	699.8 746.8 745.7 715.2	723.9 770.0 755.7	3.70 3.71 3.71 3.83	3.77 3.80 3.77	1,986.5	1,956.9 2,104.7 2,054.9	
Annual .	2,907.6		3.73		7,786.1		

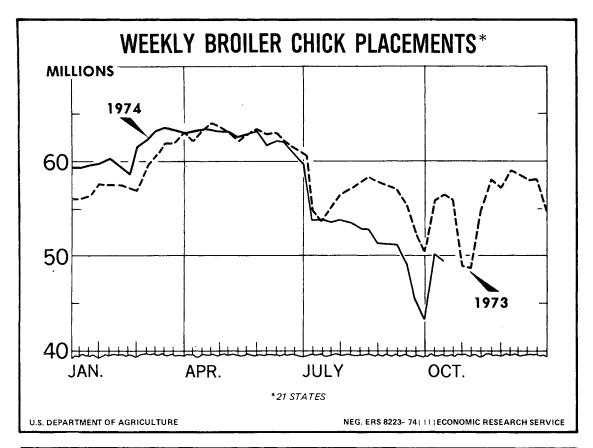
The 5 percent higher output in the first 9 months of 1974 will be about offset by lagging output in the last quarter. Broiler meat output in the first half gained about 6 percent over a year earlier. Increased supplies of broilers, turkeys, beef, and pork resulted in declining prices for meats, and this together with rising production costs put producers in a cost-price squeeze. They responded by cutting back egg sets and chick placements. By September, output in Federally inspected plants dropped to about 2 percent above a year earlier. Weekly slaughter reports indicate October's output was down around 7 percent and broiler chick placements for November and December marketings were down more than a tenth.

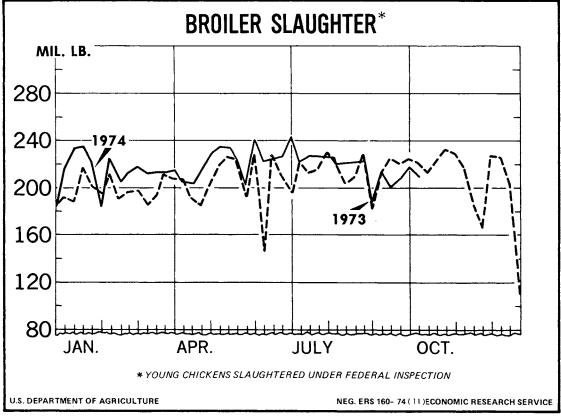
Broiler production during much of 1975 probably will continue well below year-earlier levels. Chick placements and egg sets for January and early February marketings are about 12 percent below a year earlier. High production and marketing costs combined with the uncertainty about supplies and demand for feedstuffs in 1975 probably will keep producers from turning around production in early 1975.

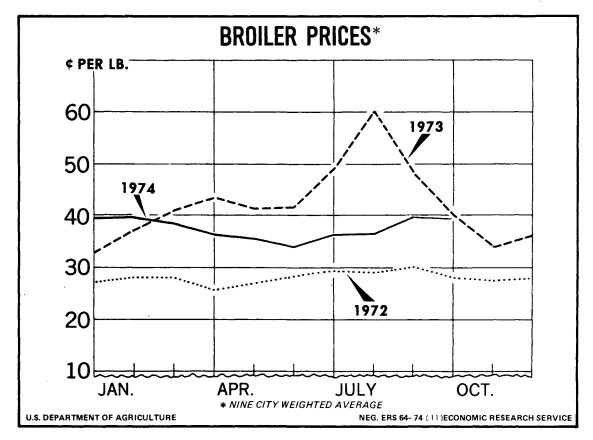
However, if broiler production becomes profitable and prospects look favorable for large 1975 grain crops and declining feed prices, producers likely would begin to expand production. An indication of producers' plans to expand likely would show up in a buildup in the broiler hatchery supply flock. This flock would have to increase before output could be expanded substantially.

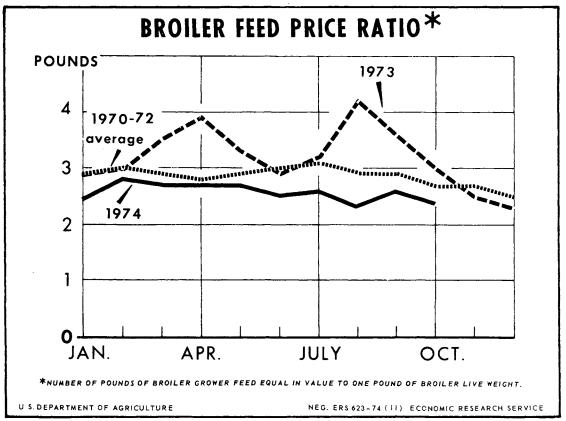
					prouu	cing States,	1372-74						
	Veekly ending		Eggs set		,	Percent of previous yea	r	с	hicks placed	L		Percent of previous yea	r
v	veekty enanty	1972	1973	1974	1972	1973	1974	1972	1973	1974	1972	1973	1974
		Thou.	Thou.	Thou.	Pct.	Pct.	Pct.	Thou.	Thou.	Thou.	Pct.	Pct.	Pct.
January	6 13 20 27	73,842 74,780 76,611 77,561	71,220 70,560 71,404 71,326	73,121 74,086 72,703 71,030	104 104 110 110	96 94 93 92	103 105 102 100	57,828 58,962 58,817 59,412	56,198 56,059 56,375 57,586	59,419 59,360 59,690 59,832	102 106 106 103	97 95 96 97	106 106 106 104
February	3 10 17 24	77,861 78,602 78,457 78,963	70,863 73,362 74,865 76,291	74,790 75,766 77,101 77,401	109 109 108 108	91 93 95 96	106 103 103 101	60,110 61,447 62,309 63,027	57,579 57,599 57,266 56,822	60,277 59,578 58,663 61,695	110 110 109 109	96 94 92 90	105 104 102 109
March	3 10 17 24 31	79,430 79,494 79,483 80,223 80,664	76,503 76,581 76,579 78,320 78,923	77,700 76,552 76,435 77,332 78,102	106 106 105 105 104	96 96 98 98	102 100 100 99 99	63,359 63,439 63,136 64,212 64,288	59,669 60,731 61,874 61,883 62,570	62,279 63,465 63,748 63,768 63,069	108 108 106 106 106	94 96 98 96 97	104 104 103 103 101
April	7 14 21 28	81,008 80,053 79,743 80,312	78,611 78,012 77,028 78,168	76,937 77,512 76,908 76,834	105 104 105 105	97 97 97 97	98 99 100 98	64,084 64,635 64,921 65,814	62,161 63,482 64,167 63,785	62,300 62,831 63,454 63,197	104 104 106 107	97 98 99 97	100 99 99 99
May	5 12 19 26	79,762 79,149 79,730 79,048	78,340 77,924 78,301 77,867	77,382 75,492 75,721 76,203	104 103 104 101	98 98 98 99	99 97 97 98	64,862 64,101 64,887 64,619	63,145 62,164 62,856 63,503	63,228 62,459 62,796 63,347	107 105 105 105	97 97 97 98	100 100 100 100
June	2 9 16 23 30	79,064 79,324 70,646 73,542 75,826	77,375 76,023 69,533 67,472 69,606	75,463 74,384 67,026 67,446 68,067	102 103 92 103 104	98 96 98 92 92	98 98 96 100 98	63,967 63,566 63,444 62,740 63,231	62,925 63,162 62,230 61,497 60,698	61,773 62,097 62,002 60,391 59,635	104 103 103 103 105	98 99 98 98 96	98 98 100 98 98
July	7 14 21 28	75,630 75,382 74,755 73,930	70,569 71,568 72,713 72,546	66,916 66,352 65,598 65,168	101 102 101 100	93 95 97 98	95 93 90 90	55,803 57,637 59,603 59,707	54,683 53,697 55,119 56,553	53,809 53,705 53,667 53,734	101 102 102 103	98 93 92 95	98 100 97 95
August	4 11 18 25	72,328 72,534 71,821 70,353	72,048 71,712 71,121 71,237	64,273 63,001 62,628 62,983	99 99 99 99	100 99 99 101	89 88 88 88	60,512 59,730 58,178 57,226	57,192 58,183 58,387 57,726	53,485 53,049 52,656 51,659	104 104 102 99	95 97 100 101	94 91 89 89
September	1 8 15 22 29	62,093 64,045 71,612 70,696 67,426	66,525 64,284 70,213 70,966 69,552	60,838 56,282 54,068 61,888 60,231	89 103 113 101 100	107 100 98 100 103	91 88 77 87 87 87	57,543 57,218 55,281 48,743 50,230	57,381 56,897 56,523 53,016 50,531	51,424 51,421 51,305 49,139 45,651	101 102 102 101 101	100 99 102 109 101	90 90 91 93 90
October	6 13 20 27	69,684 64,473 68,965 71,386	61,920 60,624 68,326 72,325	55,461 52,097 58,712 63,084	96 107 105 102	89 94 99 101	90 86 86 87	57,055 56,335 53,577 47,039	56,041 56,547 55,795 48,973	43,442 50,053 49,557 45,509	105 105 109 100	98 100 104 104	78 89 89 93
November	3 10 17 24	70,294 72,250 71,911 71,209	71,132 72,778 72,620 72,020	63,714 63,807	99 103 100 98	101 101 101 101	90 88	50,818 55,000 57,300 56,564	48,744 55,006 58,156 57,102	42,183 47,978	92 96 101 99	96 100 101 101	87 87
December	1 8 15 22 29	71,022 66,722 69,778 69,711 69,617	72,726 67,593 73,124 73,285 72,722		98 93 97 96 94	102 101 105 105 104		57,885 57,668 57,090 57,142 52,732	59,068 58,749 57,995 58,323 54,635		101 101 99 102 91	102 102 101 102 103	
52 weeks t	otal		•		102	98		3,089,133			104	98	

Table 6- Broilers: Eggs set and broiler chicks placed weekly in 21 commercial broiler producing States, 1972-74









Fewer Layers in Hatchery Supply Flock

The broiler hatchery supply flock has been shrinking as broiler producers have continued to place fewer pullet chicks. Considering the data on domestic pullet chick placements 7-14 months earlier, the hatchery supply flock supply will average around 19.2 million in April-May, 12 percent fewer than a year earlier, and 18 percent below April-May 1972. The smaller supply flock would be a limiting factor in substantially increasing the number of broiler chick placements for marketing next spring and summer.

However, some of the decrease in layer numbers could be offset by holding old layers in the flocks a month or two longer than usual. Also, eggs normally considered too large or too small could be used for hatching purposes.

Once a decision is made to substantially expand output, nearly a year would elapse before the increased output would be available for consumers. A period of 7-8 months is required to produce a pullet chick and raise it to laying age for the hatchery supply flock, nearly a month more for the egg from the hatchery supply flock to reach the incubator and hatch, and another 2 months for the chick to reach marketing weight.

Broiler Prices to Rise in 1975

Expanding output of meats, including broilers, caused broiler prices to move contra-seasonally during the first half of 1974. The 9-city wholesale prices fell nearly 6 cents a pound from January to an average of 34 cents a pound in June. Output eased after midyear and prices rose, averaging 37.7 cents a pound in July-September. A sharp decline in broiler marketings this fall will limit the usual seasonal price decline for broiler meat. Prices this fall are expected to average about the same as in July-September and slightly above a year earlier.

Broiler	prices
---------	--------

Calendar quarters		ved by ucers	9-city weighted average (ready-to-cook weigh						
	1973	1974	1973	1974					
	Cents per pound								
	20.1	22.4	37.1	39.3					
	24.4	20.1	42.3	35.3					
	31.3	21.1	52.6	37.7					
V	20.8		36.9						
Annual	24.1		42.2						

Look for higher broiler meat prices next winter and spring as output continues to lag. Prices will be heavily dependent on red meat prices but likely will move up to the low 40's (cents a pound) in the spring and mid-40's by midyear. Reduced supplies and higher prices for pork will boost broiler prices but continued large beef supplies and eroding consumer purchasing power will limit the strength in both pork and broiler prices.

Larger Exports and Shipments

Chicken exports and shipments to American territories (largely to Puerto Rico, Virgin Islands, and American Samoa) have been well above 1973 and other recent years. Exports of whole young chicken and chicken parts during Jnauary-September totaled 90.4 million pounds. This was 42 percent more than in the like period of 1973 and the most since 1962 and the formation of the European Economic Community. Chicken parts, excluding livers, accounted for 81 percent of the total with whole young chickens accounting for the balance.

Shipments of poultry to American territories during the first 9 months of 1974 totaled 88.8 million pounds. This compares with 85.9 million pounds for the same months of 1973.

USDA Purchases

This year's purchases of chicken by USDA for the National School Lunch Program were begun in July. For the period July through November 19, USDA contracted to purchase 20.3 million pounds of cut-up young chicken. The cost of these purchases totaled \$9.5 million. Last year's purchases during this period totaled 26.1 million pounds at a cost of \$12.2 million.

USDA also purchased 15.8 million pounds of canned boned chicken for the school lunch program during this period. This is equivalent to about 35.2 million pounds of whole-carcass fowl. Costs of this canned boned chicken totaled \$10.7 million. This compares with 17.7 million pounds for this period in 1973. USDA ended purchases of canned boned poultry (chicken or turkey) on November 14. However, only canned boned chicken was purchased this fiscal year.

TURKEYS

Production Lower-Record Stocks

This year's turkey crop likely will slightly exceed the record 132 million raised in 1973. Commercial hatcheries hatched 142.5 million poults during September 1973-August 1974 compared with 142.2 million in the prior year. The September-August hatch provides most of the market supplies for the calendar year.

Although the number of turkeys will be about the same, turkey meat output may surpass that of 1973. During January-September turkey meat output in Federally inspected plants totaled 1,240 million pounds, 16 percent more than in the same months of 1973. The number of turkeys inspected was up 14 percent and the average liveweight was up about 2 percent. Weights were

Turkey slaughtered in Federally inspected plants

Calendar quarters	Number inspected			rage veight	Certified as wholesome (ready-to-cook weight)		
	1973	1974	1973	1974	1973	1974	
	Mil.	Mil.	Lb.	Lb.	Mil. Ib.	Mil. Ib.	
 	11.7 21.6 44.6 45.1	15.1 26.6 47.0	17.2 16.6 17.9 20.1	18.3 16.8 18.0	156.6 282.9 631.5 717.0	216.1 353.1 670.4	
Annual .	123.0		18.4		1,787.9		

up sharply in early 1974 but were near year-ago levels in October. Weights were down during much of 1973 but increased more than usual in the fall. Based on poult production 4-6 months earlier, output for November-December this year will be down around a tenth from the same months of 1973.

Although turkey output will be substantially lower during November-December, available turkey supplies during the holiday season will be up around a tenth from last year's large supplies. November-December output likely will be down around 60 million pounds but storage stocks on November 1 were 106 million pounds above the 451 million of a year earlier.

 Table 7-Turkeys: Monthly hatchings by breed type, advanced to indicate prospective month of marketing, 48 States, 1973-75

	Light	breed adv	anced			Heavy	breeds				urkau. Ei	um of
Month of marketing	4 months			Hens advanced 5 months			Toms advanced 6 months			All turkey: Sum of preceding columns*		
	1973	1974	1975	1973	1974	1975	1973	1974	1975	1973	1974	1975
	Million	Million	Million	Million	Million	Million	Million	Million	Million	Million	Million	Million
January	1.2	1.2	0.5	2.5	2.9	2.6	5.5	6.1	5.8	9.2	10.2	9.0
February	1.2	1.2	1.2	1.1	1.4	1.3	2.5	2.9	2.6	4.8	5.6	5.2
March	1.6	1.6		1.2	1.4	1.5	1.1	1.4	1.3	3.9	4.3	
April	1.6	1.6		1.5	1.9		1.2	1.4	1.5	4.3	4.9	
May	1.4	1.3		2.5	3.3		1.5	1.9		5.5	6.5	
June	1.1	1.2		4.1	4.8		2.5	3.3		7.8	9.2	
July	1.5	1.6		6.0	6.4		4.1	4.8		11.6	12.7	
August,	1.3	1.5		8.4	9.0		6.0	6.4		15.7	16.8	
September	1.1	1.4		9.7	9.6		8.4	9.0		19.2	20.0	
October	1.5	1.4		10.3	9.4		9.7	9.6		21.5	20.4	
November	1.7	1.0		9.0	7.8		10.3	9.4		20.9	18.3	
December	1.5	0.7		6.1	5.8		9.0	7.9		16.5	14.4	

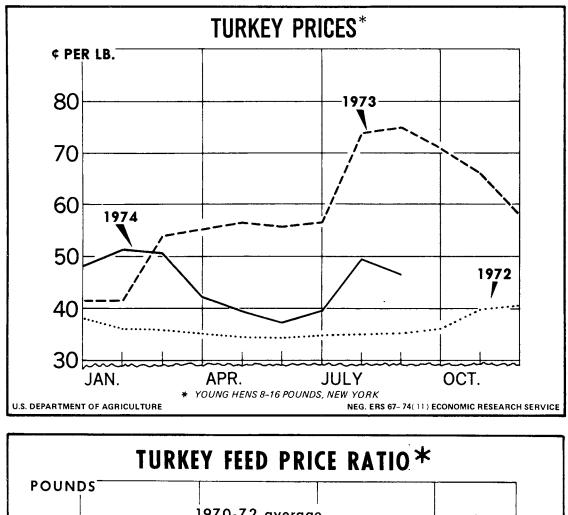
*Detail may not add exactly to totals due to rounding.

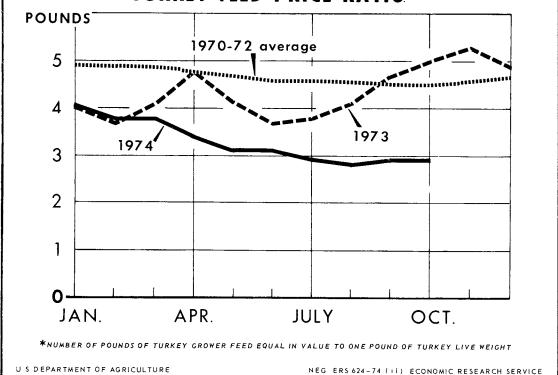
Table 8- Turkey hatchery operations, United States and 6-9 States reporting weekly, 1973-74

		United	States					6-9 Stat	es ¹ . ² . ³		
Month	Ha	tch	-	e from earlier	Period ⁴		•. Hatch		Egg se	ttings adv 4 weeks	
WORTH	1973	1974	Hatch	Eggs in incuba- tors first of month	Pendu	1973	1974	Change from year earlier	1973	1974	Change from year earlier
	Thou.	Thou.	Pct.	Pct.		Thou.	Thou.	Pct.	Thou.	Thou.	Pct.
January	9,714	10,867	12	14	Dec. 30-Feb. 2	7,623	8,224	8	9,599	10,115	5
February	13,157	13,937	6	4	Feb. 3-Mar. 2	9,336	9,607	3	14,062	13,751	-2
March	18,238	19,490	7	7	Mar. 3-Mar. 30	11,980	12,042	1	17,554	17,407	-1
April	20,633	20,767	1	0	Mar. 31-Apr. 27	13,494	13,044	-3	20,194	19,861	-2
Лау	21,715	20,112	-7	-4	Apr. 28-June 1	17,304	15,662	-9	27,004	25,340	-6
une	19,483	17,058	-12	-8	June 2-June 29	13,203	12,403	-6	21,680	21,141	-2
uly	13,853	12,695	-8	-9	June 30-Aug. 3	12,124	11,275	-7	19,243	19,344	1
August	7,274	6,007	-17	-18	Aug. 4-Aug. 31	5,149	4,346	-16	9,097	7,510	-17
eptember	4,045	3,146	-22	-23	Sept. 1-Sept. 28	3,312	2,467	-26	5,766	4,155	-28
October	3,943	4,180	6	2	Sept. 29-Nov. 2	3,962	4,028	2	6,275	6,253	0
November	5,446 8,084			-9	Nov. 3-Nov. 30 Dec. 1-Dec. 28				6,855	5,670	-17

¹The six States are: California, Missouri, Ohio, Virginia, Minnesota and Wisconsin. ²Six States plus Iowa, Texas and North Carolina, from September 2-December 1. ³Six States plus

lowa and Texas, from December 30-March 2. ⁴Weeks of 1974 and corresponding weeks of 1973.





Lower 1975 Production

Turkey output in the first half of 1975 is expected to be substantially below January-June 1974. Turkey producers in recent months have been in a cost-price squeeze and have reduced production well below a year ago. They probably will continue to hold down production until the profit picture improves. Turkey poult production during August-October, for early 1975 marketings, was 13 percent below a year ago. And eggs in incubators on November 1 were down 9 percent.

Turkey Prices See-Saw

Large turkey supplies and the increased red meat supplies have created an uncertain market situation. Turkey prices trended downward in the first half of 1974, strengthened through early August before turning downward in September. Prices again rose in October. The price spread between young hens and young toms widened to nearly 7 cents a pound in August but has since narrowed to a more normal spread of around 2 cents a pound.

Prices seem to have stabilized in recent weeks and may remain near current levels during the balance of 1974. New York wholesale prices for 8-16 pound young hen turkeys averaged about 53 cents a pound for the week of November 15 while 14-20 pound young toms averaged 50 cents. Large turkey meat supplies combined with large red meat supplies will hold holiday turkey prices well below the relatively high prices of a year ago.

Calendar		Received bv		New York wholesale ¹						
quarters	(ucers		g hens bounds	Young toms 14-20 pounds					
	1973	1974	1973	1974	1973	1974				
			Cents pe	er pound						
1	25.7	25.7 33.2		50.2	44.7	47.6				
11	32.4	25.1	55.8	39.8	53.3	37.4				
UI . .	39.3	25.5	68.5	45.4	66.4	40.9				
۱۷	41.6	41.6			61.6					
Annuai .	34.8		58.8		56.5					

Turkey prices

¹U.S. Grade A ready-to-cook, carlot and trucklot frozen F.O.B. or equivalent.

Turkey prices will continue strong during the first half of 1975 as output remains substantially below year-earlier levels. Turkey stocks on January 1 may be above the previous year but well below the record January 1 stocks of 1968. Larger beginning turkey stocks combined with continued large beef supplies will limit price gains for turkeys. Although broiler and pork output will be lower in the first half of 1975, large beef output will keep turkey price increases modest.

Exports Down Since Midyear

Exports for turkey meat for the first half of 1974 were 12 percent larger than in 1973. However, exports during July-September were 48 percent lower. Exports of whole turkeys and turkey parts (excluding livers) through September this year totaled 28.7 million pounds, ready-to-cook weight. This compares with 31.8 million for the same months of 1973. Exports of turkey meat for all of 1974 will likely fall short of the record 49.7 million pounds in 1973, beacuse of the imposition of greatly increased import charges by the European community, our major export market.

Exports of turkey parts through September totaled 22.8 million pounds and accounted for 79 percent of total turkey exports. This was about the same as a year ago.

USDA Purchases

Purchases of turkeys for donation to the National School Lunch Program were resumed in early July this year, a month earlier than in 1973. This year's program provided for purchases to include frozen whole turkeys, canned boned poultry (turkey or chicken), turkey rolls, and ground turkey meat. Through mid-November, USDA had contracted to purchase 40.6 million pounds of ready-to-cook carcass weight turkey at a cost of \$18 million. In 1973, purchases during this period totaled 35.8 million pounds at a cost of \$24.2 million. The 1973 purchase program was ended in mid-November. On October 30 USDA ended the purchase of whole ready-to-cook turkey and ground turkey but continued the purchase of cooked turkey rolls.

Item		Grade A large egg	s	l	J.S. grade A, fryei	rs
item	August 1974	September 1974	October 1974	August 1974	September 1974	October 1974
	Cents per dozen	Cents per dozen	Cents per dozen	Cents per pound	Cents per pound	Cents per pound
0-city-Average prices						
Farm price	46.0	53.2	56.6	28.3	31.8	30.0
Price to retailer	59.7	66.6	70.8	41.1	43.3	42.0
Retail price	71.7	80.2		54.8	58.0	
rice spreads						
Farm to consumer	25.7	27.0		26.5	26.2	
Farm to retailer	13.7	13.4	14.2	12.8	11.6	12.0
Retail	12.0	13.6		13.7	14.6	
ew York prices						
Farm price	44.5	52.4	54.8	· 27.2	31.6	31.3
Price to retailer	58.8	66.8	70.8	40.5	43.0	43.0
Retail price	76.8	86.8		59.4	62.8	
rice spreads						
Farm to consumer	32.3	34.4		32.2	31.2	
Farm to retailer	14.3	14.4	16.0	13.3	11.4	11.7
Retail	18.0	20.0		18.9	19.8	
oston prices						
Farm price	47.4	55.3	60.1	26.9	31.7	31.7
Price to retailer	60.5	68.5	73.5	38.2	46.0	40.5
Retail price	76.8	85.6	, 010	58.5	64.5	
ice spreads						
Farm to consumer	29.4	30.3	3	31.6	32.8	
Farm to retailer	13.1	13.2	13.4	11.3	14.3	8.8
Retail	16.3	17.1	15.4	20.3	18.5	0.0
hisaga prices						
hicago prices Farm price	41.8	49.7	53.5	27.2	30.8	27.6
Price to retailer	57.5	64.0	69.0	39.5	42.2	41.5
Retail price	73.2	81.9	05.0	48.4	56.6	110
rice spreads						
Farm to consumer	31.4	32.2		21.2	25.8	
Farm to retailer	15.7	14.3	15.5	12.3	11.4	13.9
Retail	15.7	17.9		8.9	14.4	
t. Louis prices						
Farm price	46.2	54.2	58.2	28.3	31.6	28.3
Price to retailer	57.5	65.5	67.0	41.3	43.0	42.0
Retail price	73.0	77.5	0,10	55.3	59.8	
rice spreads						
Farm to consumer	26.8	23.3		27.0	28.2	
Farm to retailer	11.3	11.3	8.8	13.0	11.4	13.7
Retail	15.5	12.0		14.0	16.8	
an Fransico prices						
Farm price				31.7	33.4	31.6
Price to retailer				46.5	47.0	48.0
Retail				57.9	60.0	
rice spreads						
Farm to consumer				26.2	26.6	
Farm to retailer				14.8	13.6	16.4
Retail				11.4	13.0	10.4
Atlanta prices						
Farm price	44.5	52,5	525	27.2	20.0	20 0
Price to retailer	57.5	63.2	53.5 69.5	27.2	30.8 42.9	28.0
Retail price	74.0	77.0	64.2	38.5 52.6	42.9 56.5	39.5
rice spreads						
Farm to consumer	29.5	24.5		25.4	25.7	
Farm to retailer	13.0	10.7	16.0	11.3	12.1	11.5
Retail	16.5		10.0	14.1	12.1	

Table 9—Prices and price spreads for eggs and frying chickens, for selected cities and average for 10 cities

,

			-			Civilian per car	oita disappeara	nce	Р	rices received b	by farmers	BLS retail price			
Year	Total popula-	Average number	Per capita disposable	BLS consumer price	Face	Read Eggs		asis	Eggs	Non- broilers	Turkeys	Grade A large	Broilers and	Turkeys	
	tion July 1 ²	of	income	index	-993	Chic	ken		per	per	per	eggs	fryers	s per	
	July 17	people employed		(1967= 100)		Broilers	Other	Turkey	dozen	pound	pound	per dozen	per pound	pound	
	Million	Million	Dollars		Number	Pounds	Pounds	Pounds	Cents	Cents	Cents	Cents	Cents	Cents	
1960	180.7	65,8	1,937	88.7	334	23.4	4.6	6.1	36.1	12.2	25.4	57.3	42,7		
1961	183,7	65.7	1,984	89.6	328	25.8	4.2	7.4	35.6	10.1	18.9	57.3	38.5		
1962	186.5	66.7	2,065	90.6	326	25.7	4.3	7.0	33.8	10.2	21.6	54.0	40.7		
1963	189.2	67.8	2,138	91.7	318	27.0	3.7	6.8	34.5	` 10.0	22.3	55.1	40.1		
1964	191.8	69.3	2,283	92.9	318	27.6	3.5	7.4	33.8	9.2	21.0	53.9	37.8	³ 46.7	
1965	194.2	71.1	2,436	94.5	314	29.4	4.0	7.5	33.7	8.9	22.2	52,7	39.0	48.4	
1966	196.5	72.9	2,604	97.2	313	32.3	3.8	7.8	39.1	9,7	23.1	59.9	41.3	50.6	
1967	198.6	74.4	2,749	100.0	320	32.8	4.4	8.6	31.3	7.9	19.6	49.6	38.1	48.8	
1968	200.6	75.9	2,945	104.2	316	33.1	4.3	8.0	34.0	8.2	20,5	52.9	39.8	46.4	
1969	202.6	77.9	3,130	109.8	310	35.2	3.9	8,3	40.0	9.7	22.4	62.1	42.2	48.8	
1970	204.8	78.6	3,376	116.3	311	37.4	4.1	8.2	37.7	8.8	22.6	61.4	40.8	55.9	
1971	207.0	79.1	3,605	121.3	314	37.1	4.3	8.5	31.1	7.8	22.1	52.9	41.0	54.6	
1972	208.8	81.7	3,843	125.3	307	38.8	4.2	9.1	31.7	9.1	22.2	52,4	41.4	55.3	
1973 ⁴	210,4	84.4	4,295	133.1	294	37.7	3.7	8.7	54.1	16.2	38.2	78.1	59.6	73.5	
1974 ⁵	211.9	86.1	4,630	148.6	286	37.7	3.7	9.2	53.0	9.5	28.0	78.5	55.0	72.5	

Table 10-Factors influencing and indicative of the demand for eggs and poultry, 1960-74¹

¹Includes available data for Alaska and Hawaii beginning in 1961. ²Includes armed forces overseas. ³Reported by Bureau of Labor Statistics. Series began in 1964.⁴Preliminary. ⁵Forecast.

	F	Fee	d units used pe	r—2		Farm prices		fluiter	Adjusted prices			
Year	Eggs per layer	Dozen eggs produced	100 lb. broilers produced	100 lb. turkeys produced	Eggs per dozen ³	Broilers per pound ³	Turkeys per pound	Price adjuster ⁴	Eggs per dozen	Broilers per pound	Turkeys per pound	
	Number	Feed units	Feed units	Feed units	Cents	Cents	Cents		Cents	Cents	Cents	
1960	209	6.5	296	519	36.1	16.9	25.4	94	38.4	18.0	27.0	
1961	210	6.4	287	599	35.6	13.9	18.9	94	37.9	14.8	20.1	
1962	212	6.5	296	597	33.8	15.2	21.6	96	35.2	15.8	22.5	
1963	213	6.4	297	620	34,5	14.6	22,3	96	35.9	15.2	23.2	
1964	217	6.3	299	580	33.8	14.2	21.0	93	36.3	15.3	22.6	
1965	218	6.4	282	566	33.7	15.0	22.2	98	34.4	15.3	22.7	
1966	218	6.3	302	564	39.1	15.3	23.1	105	37.2	14.6	22.0	
1967	221	6.6	305	539	31.3	13.3	19.6	100	31.3	13.3	19.6	
1968	221	6.7	292	522	34.0	14.2	20,5	103	33.0	13.8	19.9	
1969	220	6.7	273	523	40.0	15.2	22.4	108	37.0	14.1	20.7	
1970	218	6.9	254	519	37.7	13.5	22.6	110	34.3	12.3	20.5	
1971	223	6.9	257	510	31.1	13.8	22.1	112	27.8	12.3	19.7	
1972	227	6.9	247	508	31.7	14.3	22.2	126	25.1	11.3	17.6	
1973 ⁵	228	6.9	244	511	54.1	24.1	38.2	170	31.2	14.7	19.7	
1974 ⁶	230	6.9	261	498	53.0	21.5	28.0					

Table 11–Eggs and poultry:	Measures of product	ion efficiency and p	rices 1960-74 ¹
rable i i – Lygs and pourciy.	measures or produce	and p	11063, 1300-74

¹ Includes Alaska and Hawaii beginning in 1961. ² A feed unit is the economic equivalent of a pound of

corn. Data for crop year ending September 30. $^31960-69$ calendar year average, simple average

thereafter. ⁴ Index of prices received by farmers for all farm products 1967=100. ⁵ Preliminary. ⁶ Forecast.

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PRODUCTION AND MARKETING COSTS AND MARGINS FOR POULTRY AND EGGS

by

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ABSTRACT: Production and marketing costs are expected to remain at least at current high levels well into 1975. Many of the inputs into production and marketing have increased substantially in price since 1972. These increases have more than offset the smaller gains in efficiency during this period. Many of the gains in efficiency from technological and structural innovations, which produced declining or stable costs in production and marketing from the mid-1950's well into the 1960's, now appear to have been largely achieved.

KEYWORDS: Eggs, Broilers, Turkeys, Production, Marketing, Costs, Outlook

For many years, the variations in returns received by poultry and egg producers mainly reflected year-to-year changes in output and its impact on prices. Production costs varied somewhat due to small changes in feed ingredient prices, production efficiency, and use of capacity. Marketing margins were declining to stable, tending to reflect fairly constant spreads back from wholesale levels toward the producer.

With feed ingredient prices showing much wider swings in recent years, and with prices of other inputs rising, the need to keep abreast of data on production costs and returns and marketing costs and margins has become more pressing. The Economic Research Service, in cooperation with the Georgia, Missouri, and Pennsylvania agricultural experiment stations, is conducting a program of research to develop better continuing measurements of production and marketing costs. This article is based on some inputs from that program as well as on other recent studies. Figures presented are preliminary and more indicative of relative changes than of precise levels. These series will be refined as more data are collected and analyzed.

Production Costs and Returns

Costs of producing broilers, turkeys, and market eggs reached their highest levels in many years in 1973 and 1974. Higher prices for feed ingredients, including such major ration components as corn and soybean meal, were primarily responsible. But increases also occurred for wage rates and for costs of producing or buying chicks and poults, and for fuel and supplies.

Due to improvements in genetics, feeding, disease control, management, larger unit sizes, and mechanization, production costs trended downward from the mid-1950's into the 1960's. Improvements in feed conversion, shorter growing times, and increased rate of lay were characteristic indicators of cost-reducing forces.

While costs tended to level off after the mid-1960's, gains in production efficiency were sufficient to offset some increases in factor costs. Costs varied somewhat due mainly to relatively small year-to-year changes in feed ingredient costs. But the substantial increases in feed ingredient costs in the last 2 years have, by themselves, much more than offset any further gains in production efficiency.

Feed cost increases, along with rising wage, fuel, utility, material, and interest costs, increased the cost of production. Chick, pullet, and poult prices often lag behind other costs. The rise in the non-feed component of production costs has been most noticeable in 1974.

The egg industry in late 1972, was beginning to recover from a 2-year period when market prices had averaged below total production costs. The industry experienced a good year in 1973 despite higher feed prices. But 1974 has included several months when prices were below costs.

Net returns in the broiler industry showed relatively less year-to-year fluctuation. On the average, 1973 was a

ltem	Period	Feed costs ²	Total costs ²	Net returns ^{2 3}	Feed costs as share of total costs
		(cents p	er dozen)		(percent)
Eggs	Year 1972 Year 1973 JanOct. 1974 ⁴	17.3 29.2 30.3	29.0 41.7 44.8	-2.8 6.2 -0 . 9	59.7 70.0 67.6
		(cents pe	er pound)		(percent)
Broilers	Year 1972 Year 1973 JanOct. 1974 ⁴	9.0 16.4 15.5	14.3 22.2 21.6	-0.1 2.6 -2.1	62.9 73.9 71.8
		(cents pe	er pound)		(percent)
turkeys (heavy young)	Year 1972 Year 1973 JanOct. 1974 ⁴	13.5 25.6 21.8	20.5 33.1 30.0	2.5 13.9 -2.9	65.9 77.3 72.7

Table 1-Estimated production costs and net returns, market eggs, broilers, and turkeys, 1972-741

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¹ Based on secondary data and incomplete data from survey. Estimated by computerized formula. ²Weighted by monthly egg production or monthly slaughter. Broilers and turkey feed and total costs are on a live weight basis. ³Based on farm costs converted to wholesale market values for Grade A large eggs and ready-to-cook broilers and turkeys and compared with the Grade A large cartoned egg prices for 14 Metropolitan areas, New York heavy young hen turkey price, and 9-city weighted average broiler price. ⁴ Preliminary.

Item	Period	Assembly and procurement	Processing, packing	Intercity transportation	Wholesaling ²	Retailing ³
		(Grade A	A large, cents pe	r dozen)	•	
Eggs	Year 1972	0.8	7.6	1.2	2.8	10.1
	Year 1973	0.9	8.1	1.2	2.8	10.7
	Year 1974	1.2	8.9	1.5	3.2	down
		(Reade-te	o-cook, cents pe	er pound)		
Broilers	Year 1972	1.0	6.2	1.1	2.9	10.1
	Year 1973	1.2	6.7	1.1	2.9	12.4
	Year 1974 ⁴	1.4	7.2	1.4	3.3	down
		(Ready-t	o-cook, cents pe	er pound)		
Turkeys	Year 1972	0.7	6.7	1.1	3.1	12.3
	Year 1973	0.8	7.3	1.1	3.1	14.6
	Year 1974 ⁴	1.0	8.1	1.4	3,5	up

Table 2-- Estimated marketing margins, market eggs, broilers, and turkeys, 1972-741

¹ Series prepared to show cost and profit breakdown of ERS market basket farm-to consumer price spreads. ² Includes warehousing and delivery to retail stores. ³ In-store functions

only. On turkeys, annual averages adjusted to reflect November-December holiday price levels. ⁴Preliminary estimates. Based mainly on information for January-September. better year than 1972 but in 1974, prices have been below costs much of the time.

For the turkey industry 1972 was an in-between year and 1973 a good year, measured by net returns. But, like the other two industries, 1974 has turned out bad for the turkey industry.

Production costs for eggs, broilers, and turkeys are likely to continue high for at least the first half of 1975 because of the present feed situation and other input cost levels. The net returns outlook depends on the level of output (which is being reduced) and on the effects of supplies and prices of competing protein foods on poultry and egg prices.

Marketing Costs and Margins

Costs for assembling, processing and packing, long-distance hauling, and local distribution of poultry and eggs have risen substantially in 1974. Some of these increases began in 1973. Retail store margins, too, have widened over the last 2 years, reflecting in part increased factor costs.

Continuing increases in the efficiency of performing various marketing functions were characteristic of the poultry and egg industries for many years. The period of greatest progress in this respect was from the mid-1950's until the beginning of the present decade. The aggregate effect of various technological and structural developments was to largely offset the upward trend in prices per unit for many inputs. Thus, farm to retailer marketing margins, and the costs of the individual marketing functions associated with them, tended to decline or remain stable for many years. In recent years, however, with the gains from technological and structural changes now largely realized, with labor productivity leveling-off, and with many input prices rising sharply, marketing margins and costs have been rising.

Higher wage rates and sharply higher truck costs, mainly for fuel, began to be reflected in higher assembly and long-distance hauling costs by late 1973. These have increased more rapidly in 1974. Distribution costs, including local transportation, have also gone up in 1974.

Almost all of the individual cost items in processing have risen since 1972. Higher wage rates and higher packaging material prices have had the most impact since these items account for an important share of total processing costs. A substantial rise in packaging material prices has occurred since late 1973. Utility and fuel prices have risen even more sharply, but these items account for relatively less of total processing costs than wages and salaries and packaging.

Retail margins rose from 1972 to 1973. But those on eggs and broilers have come down from the levels reached in late 1973 and early 1974. For 1974, margins may average below those of 1973, but still above 1972. Retail margins on turkeys rose in 1973, especially following the upsurge in meat prices in late 1973. In 1974, these margins remained wide through the first three quarters. As a result, the average for 1974 will likely be above 1973, even though retailers follow their customary practice of reducing margins appreciably during the Thanksgiving and Christmas holiday periods.

Marketing costs, are likely to remain at least at present levels in 1975. There are few indications that input prices might moderate (labor, fuel, utilities, containers, vehicles, money, etc.). Furthermore, some increases are yet to be fully reflected (for example, utility rates and wage increases in warehousing and retail stores), and there is appparently no new technology ready for immediate introduction which would materially enhance productivity.

PRICES AND PRICE SPREADS FOR TURKEYS IN NOVEMBER AND DECEMBER

by

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ABSTRACT: Although consumed during every month of the year, turkey is considered the holiday bird with more than a third of annual consumption in November-December. Turkeys are featured and prices reduced by many grocery stores during the Thanksgiving and Christmas season.

KEYWORDS: Turkey Prices, Margins, Thanksgiving, Christmas

Turkey has been considered traditional Thanksgiving and Christmas fare since the Pilgrims hunted the wild turkey to grace their table on that first Thanksgiving day.

Turkey production and marketing today is a highly efficient process, and turkey meat consumption is substantial in every month of the year. Still, more than a third of annual consumption occurs during the two holiday months.

Retail turkey prices are normally reduced considerably during the week preceding the Thanksgiving and the week preceding the Christmas holidays as retail stores feature turkeys and reduce their margins accordingly. Sample data from large chainstores indicate that selling prices were reduced 8 and 7 cents per pound, respectively, in sales prior to Thanksgiving 1972 and 1973 as compared to selling prices in the preceding week. Sales prices prior to Christmas 1972 and 1973 were 9 cents per pound lower in each period than in the preceding week. Stocks of turkey in storage are at high levels and indications are that turkey will again be specialed and prices reduced for the 1974 holiday season.

Regular margins series maintained by the Economic Research Service are based on retail prices furnished by the Bureau of Labor Statistics. Prices at other levels of trading are mainly from market news officers of the Agricultural Marketing Service. BLS prices are collected on Tuesday, Wednesday and Thursday of the first full week of the month. Accordingly, the effects of lower holiday sales prices are not reflected in the November and December values. If these sales prices were included, November and December retail margins would be lowered substantially, and annual averages reduced accordingly.

BLS retail prices on turkeys are collected for three different sizes of stores (all chain stores, large independent stores, and small independent stores). In December 1972, the composite BLS retail price for 10 major cities was 56.7 cents per pound for medium sized (8-16 pounds) young hen turkeys. The price in all chain stores averaged 55.6 cents compared with 60.3 cents in large independent stores and 58.6 cents per pound in small independent stores. In December 1973, the composite BLS price for 10 major cities was 87.7 cents per pound for medium turkeys. All chain store prices averaged 84.6 cents, compared with 90.0 cents in large independent stores and 89.9 cents per pound in small independent stores.

Table 1 compares BLS retail prices for November and December 1972 and 1973 with prices charged by a sample of large chain stores before and during the holiday shopping weeks for medium sized turkeys. This is usually the size desired by most consumers at these seasons, though some families may prefer the 4-8 pound fryer-roaster size or the 16-24 pound heavy young toms. Most of the larger toms, incidentally, are sold to the institutional trade or used in further processing.

	Nove	mber	Dece	mber
Item	1972	1973	1972	1973
Margins Series:				
Farm price	29.9 ²	57.0 ³	32.4²	53.9 ³
Price to retailer	41.8	73.3	46.3	72.3
Retail price ¹	57.1	91.1	56.7	87.7
Price Spreads:				
Farm to consumer	27.2 [·]	34.1	24.3	33.8
Farm to retailer	11.9	16.3	13.9	18.4
Retail	15.3	17.8	10.4	15.4
Large Chainstore Prices:				
Before holiday	51.0	82.0	52.0	81.0
Holiday sales	43.0	75.0	43.0	70.0

Table 1–Prices and price spreads for medium turkeys,
November-December, 1972 and 1973, regular margins
series for 10 cities and large chainstore prices

 1 BLS composite price for all sizes of stores the first week of the month. 2 8 city average. 39 city average.

Turkey For Christmas Dinner

With the abundant supplies many families will be preparing turkey for Christmas dinner. In a survey of more than 2,000 families in 1974, 60 percent said they had prepared a whole turkey in the previous 12-month period. A majority of these also reported cooking stuffing with the turkey.

The handling and cooking of turkey in the kitchen should be done carefully. Careless preparation and handling before and after cooking can lead to bacterial diseases such as salmonellosis. Temperature and time influence bacteria growth. The USDA recommends that hot foods should be kept hot (above 140 degrees F) and cold foods cold (below 40 degrees F). Food may not be safe to eat if held for more than 2 or 3 hours at temperatures between 60 degrees and 120 degree F. These time-temperature relationships apply to turkey preparation and handling.

Fresh poultry can contain salmonella bacteria and when the turkey is stuffed this bacteria may be transferred to the stuffing. For complete safety the stuffing should be cooked in a seperate container. However, if the stuffing is cooked inside the turkey, be sure it is cooked thoroughly to a temperature of at least 165 degrees. The tighter the stuffing is packed in the turkey the longer it takes for the heat to penetrate.

Item	Data in–	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Annua
Tables 1, 5-6.–N	lumber of la	iyers on fa	arms, rate	of egg pr	oduction,	and tota	egg outp	ut on farı	ns, 50 Sta	ites				
verage for the month		1												
Number of layers on farms														
1972	Mit.	321	318	314	308	303	300	299	300	300	302	302	301	306
1973	do.	300	298	297	295	290	286	283	286	290	293	295	296	292
1974	1	295	294	292	289	284	280	277	275	276	278			
Eggs laid per 100 layers														
1972	No.	1,896	1,799	1,962	1,916	1,975	1,900	1,944	1,920	1,837	1,887	1,826	1,890	228
1973	do.	1,901	1,742	1,954	1,915	1,991	1,908	1,941	1,908	1,836	1,899	1,846	1,916	228
1974	do.	1,916	1,755	1,973	1,931	2,006	1,937	1,976	1,955	1,877	1,928			
Total monthly egg production		.,		.,		,								
1972	Mil. cs.	16.9	15.9	17.1	16.4	16.6	15.8	16.2	16.0	15.3	15.8	15.3	15.8	193.2
1973	1	15.8	14.4	16.1	15,7	16.0	15.1	15,3	15.2	14,8	15.4	15.1	15.8	184,8
1974	Mil, cs,	15,7	14.3	16.0	15.5	15.8	15.1	15.2	15.0	14.4	14.9			
rst of month														
Number of layers on farms	1													
1972	Mil.	321	320	315	312	304	301	299	300	300	301	302	302	
1973	1	301	300	297	298	292	288	283	283	289	291	294	294	
1974	do.	295	295	293	291	287	282	278	277	275	277	280		
Eggs laid per 100 layers	1													
1972	No.	60.7	61.5	62.6	63.9	63.8	63.6	63,1	62.4	61.4	61.1	60.6	62,8	
1973	do.	60.8	61.8	62.7	63,4	64.2	64.1	63.0	62.2	60,9	61.5	61.0	61.9	
1974	1	61.6	62.0	63.3	64.1	64.6	64.8	64.3	63.0	63.0	62.1	62.2		
Daily rate of egg production	1			00.0	•		00	••	•	••••				
1972	Mil.	195	197	197	199	194	191	188	187	184	184	183	190	
1973	Mil.	183	185	186	189	188	185	178	176	176	179	179	182	
1974	Mil.	182	183	186	187	185	183	179	174	173	172	174		
		Tai	oles 7-9	Factors in	n monthly	supply a	f shell eg	gs, 50 Sta	tes					
ggs produced on farms														
1972	1,000 cs.	16,889	15,881	17,094	16,403	16,603	15,831	16,172	15,997	15,331	15,811	15,325	15,822	193,159
1070			14 433	16,131	15 692	16 047	15 142	15,278	15,161	14,781	15,439	15,142	16 760	184,846
1973												,	15,750	
1973								15,225	14,961	14,367		,	15,750	-
1974									14,961	14,367			15,750	
1974	1,000 cs.	15,697	14,331	16,011	15,497	15,847	15,083	15,225			14,908		-	-19
1974 torage movement of shell eggs 1972	1,000 cs.	15,697	14,331	16,011 36	15,497	15,847	15,083 38	15,225	-34	47	-74	-88	-44	
1974 torage movement of shell eggs 1972 1973	1,000 cs. 1,000 cs. 1,000 cs.	15,697 -21 76	14,331 10 -30	16,011 36 10	15,497 16 -60	15,847 90 2	15,083 38 34	15,225 5 -19	-34 8	47 24	14,908 -74 -14		-	
1974	1,000 cs. 1,000 cs. 1,000 cs.	15,697	14,331	16,011 36	15,497	15,847	15,083 38	15,225	-34	47	-74	-88	-44	
1974 torage movement of shell eggs 1972 1973 1974 1975 1976	1,000 cs. 1,000 cs. 1,000 cs. 1,000 cs.	15,697 -21 76 -11	14,331 10 -30 19	16,011 36 10 17	15,497 16 -60 7	15,847 90 2 20	15,083 38 34 3	15,225 5 -19 6	-34 8 -30	47 24 1	14,908 -74 -14 -2	-88 -5	-44 -33	-7
1974 torage movement of shell eggs 1972 1973 1974 ggs broken commercially 1972	1,000 cs. 1,000 cs. 1,000 cs. 1,000 cs. 1,000 cs.	-21 -21 76 -11 1,665	14,331 10 -30 19 1,693	16,011 36 10 17 1,802	15,497 16 -60 7 1,805	15,847 90 2 20 2,118	15,083 38 34 3 2,298	15,225 5 -19 6 1,906	-34 8 -30 1,995	47 24 1 1,552	-74 -14 -2 1,643	-88 -5 1,414	-44 -33 1,041	20,932
1974	1,000 cs. 1,000 cs. 1,000 cs. 1,000 cs. 1,000 cs. 1,000 cs.	-21 -6 -11 1,665 1,143	14,331 10 -30 19 1,693 1,280	16,011 36 10 17 1,802 1,456	15,497 16 -60 7 1,805 1,406	15,847 90 2 20 2,118 1,699	15,083 38 34 3 2,298 1,862	15,225 5 -19 6 1,906 1,678	-34 8 -30 1,995 1,665	47 24 1 1,552 1,596	14,908 -74 -14 -2	-88 -5	-44 -33 1,041	20,93
1974	1,000 cs. 1,000 cs. 1,000 cs. 1,000 cs. 1,000 cs. 1,000 cs.	-21 -21 76 -11 1,665	14,331 10 -30 19 1,693	16,011 36 10 17 1,802	15,497 16 -60 7 1,805	15,847 90 2 20 2,118	15,083 38 34 3 2,298	15,225 5 -19 6 1,906	-34 8 -30 1,995	47 24 1 1,552	-74 -14 -2 1,643	-88 -5 1,414	-44 -33 1,041	20,932
1974 torage movement of shell eggs 1972 1973 1974 ggs broken commercially 1972 1973 1974 1973 1974 198 1973 1974 1973 1974 1975 1974	1,000 cs. 1,000 cs. 1,000 cs. 1,000 cs. 1,000 cs. 1,000 cs.	-21 -21 76 -11 1,665 1,143 1,435	14,331 10 -30 19 1,693 1,280 1,502	16,011 36 10 17 1,802 1,456 1,821	15,497 16 -60 7 1,805 1,406 1,862	15,847 90 2 20 2,118 1,699 2,146	15,083 38 34 3 2,298 1,862 2,109	15,225 -19 6 1,906 1,678 2,071	-34 8 -30 1,995 1,665 1,934	47 24 1 1,552 1,596 1,642	-74 -14 -2 1,643 1,805	-88 -5 1,414 1,450	-44 -33 1,041 1,201	-7 20,933 18,241
1974 torage movement of shell eggs 1972 1973 1974 ggs broken commercially 1972 1973 1974 1973 1974 1973 1974 1973 1974 1973 1974 1972 1974 1972 1972 1973 1974 1972	1,000 cs. 1,000 cs. 1,000 cs. 1,000 cs. 1,000 cs. 1,000 cs. 1,000 cs.	-21 76 -11 1,665 1,143 1,435 1,094	14,331 10 -30 19 1,693 1,280 1,502 1,214	16,011 36 10 17 1,802 1,456 1,821 1,220	15,497 16 -60 7 1,805 1,406 1,862 1,248	15,847 90 2 20 2,118 1,699 2,146 1,157	15,083 38 34 3 2,298 1,862 2,109 1,096	15,225 5 -19 6 1,906 1,678 2,071 1,089	-34 8 -30 1,995 1,665 1,934 969	47 24 1 1,552 1,596 1,642 1,002	14,908 -74 -14 -2 1,643 1,805 997	-88 -5 1,414 1,450 1,031	-44 -33 1,041 1,201 1,056	20,933 18,24 13,173
1974 torage movement of shell eggs 1972 1973 1974 ggs broken commercially 1973 1974 1973 1974 1973 1974 1973 1974 1973 1974 1974 1972 1973 1973	1,000 cs. 1,000 cs. 1,000 cs. 1,000 cs. 1,000 cs. 1,000 cs. 1,000 cs. 1,000 cs.	-21 76 -11 1,665 1,143 1,435 1,094 997	14,331 10 -30 1,693 1,280 1,502 1,214 1,193	16,011 36 10 17 1,802 1,456 1,821 1,220 1,207	15,497 16 -60 7 1,805 1,406 1,862 1,248 1,242	15,847 90 2 20 2,118 1,699 2,146 1,157 1,151	15,083 38 34 3 2,298 1,862 2,109 1,096 1,053	15,225 5 -19 6 1,906 1,678 2,071 1,089 1,100	-34 8 -30 1,995 1,665 1,934 969 1,017	47 24 1 1,552 1,596 1,642 1,002 1,039	-74 -14 -2 1,643 1,805	-88 -5 1,414 1,450	-44 -33 1,041 1,201 1,056	20,932 18,241 13,173
1974 torage movement of shell eggs 1972 1973 1974 1975 1974 1975 1976 1977 1973 1974 1975 1974 1975 1974 1975 1976 1977 1973 1974 1973 1974	1,000 cs. 1,000 cs. 1,000 cs. 1,000 cs. 1,000 cs. 1,000 cs. 1,000 cs. 1,000 cs.	-21 76 -11 1,665 1,143 1,435 1,094	14,331 10 -30 19 1,693 1,280 1,502 1,214	16,011 36 10 17 1,802 1,456 1,821 1,220	15,497 16 -60 7 1,805 1,406 1,862 1,248	15,847 90 2 20 2,118 1,699 2,146 1,157	15,083 38 34 3 2,298 1,862 2,109 1,096	15,225 5 -19 6 1,906 1,678 2,071 1,089	-34 8 -30 1,995 1,665 1,934 969	47 24 1 1,552 1,596 1,642 1,002	14,908 -74 -14 -2 1,643 1,805 997	-88 -5 1,414 1,450 1,031	-44 -33 1,041 1,201 1,056	20,932 18,241 13,173
1974 torage movement of shell eggs 1972 1973 1974 1973 1974 1973 1974 1975 1974 1975 1974 1975 1974 1975 1974 1973 1974 1973 1974 1974 1974 1974 1974	1,000 cs. 1,000 cs. 1,000 cs. 1,000 cs. 1,000 cs. 1,000 cs. 1,000 cs. 1,000 cs. 1,000 cs.	15,697 -21 76 -11 1,665 1,143 1,435 1,094 997 1,014	14,331 10 -30 1,693 1,280 1,502 1,214 1,193 1,187	16,011 36 10 1,802 1,456 1,821 1,220 1,207 1,188	15,497 16 -60 7 1,805 1,406 1,862 1,248 1,242 1,213	15,847 90 2 20 2,118 1,699 2,146 1,157 1,151 1,110	15,083 38 34 3 2,298 1,862 2,109 1,096 1,053 1,002	15,225 5 -19 6 1,906 1,678 2,071 1,089 1,100 968	-34 8 -30 1,995 1,665 1,934 969 1,017 879	47 24 1 1,552 1,596 1,642 1,002 1,039 878	14,908 -74 -14 -2 1,643 1,805 997 1,035	-88 -5 1,414 1,450 1,031 1,065	-44 -33 1,041 1,201 1,056 1,100	20,933 18,24 13,173 13,199
1974 torage movement of shell eggs 1972 1973 1974 ggs broken commercially 1973 1974 1973 1974 1973 1974 1973 1974 198 1972 1973 1974 1973 1974 1972 1974 1937 1974 1937 1974 1937 1974 1937 1972	1,000 cs. 1,000 cs.	15,697 -21 76 -11 1,665 1,143 1,435 1,094 997 1,014 14,151	14,331 10 -30 19 1,693 1,280 1,502 1,214 1,193 1,187 12,964	16,011 36 10 1,456 1,821 1,220 1,207 1,188 14,036	15,497 16 -60 7 1,805 1,406 1,862 1,248 1,242 1,213 13,334	15,847 90 2 20 2,118 1,699 2,146 1,157 1,151 1,110 13,238	15,083 38 34 3 2,298 1,862 2,109 1,096 1,053 1,002 12,399	15,225 5 -19 6 1,906 1,678 2,071 1,089 1,100 968 13,172	-34 8 -30 1,995 1,665 1,934 969 1,017 879 13,067	47 24 1,552 1,596 1,642 1,002 1,039 878 12,730	14,908 -74 -14 -2 1,643 1,805 997 1,035 13,245	-88 -5 1,414 1,450 1,031 1,065 12,968	-44 -33 1,041 1,201 1,056 1,100 13,769	20,933 18,24 13,175 13,199 159,075
1974 torage movement of shell eggs 1972 1973 1974 ggs broken commercially 1973 1974 1973 1974 1973 1974 1973 1974 1973 1974 1973 1973 1974 1973 1974 1973 1974 1973 1973 1973	1,000 cs. 1,000 cs.	15,697 -21 76 -11 1,665 1,143 1,435 1,094 997 1,014 14,151 13,634	14,331 10 -30 19 1,693 1,280 1,502 1,214 1,193 1,187 12,964 11,990	16,011 36 10 17 1,802 1,456 1,821 1,220 1,207 1,188 14,036 13,458	15,497 16 -60 7 1,805 1,406 1,862 1,248 1,242 1,213 13,334 13,104	15,847 90 2 20 2,118 1,699 2,146 1,157 1,151 1,110 13,238 13,195	15,083 38 34 3 2,298 1,862 2,109 1,096 1,053 1,002 12,399 12,193	15,225 5 -19 6 1,906 1,678 2,071 1,089 1,100 968 13,172 12,519	-34 8 -30 1,995 1,665 1,934 969 1,017 879 13,067 12,471	47 24 1,552 1,596 1,642 1,002 1,039 878 12,730 12,122	14,908 -74 -14 -2 1,643 1,805 997 1,035 13,245	-88 -5 1,414 1,450 1,031 1,065	-44 -33 1,041 1,201 1,056 1,100 13,769	-7 20,932 18,241 13,173 13,199 159,073
1974 torage movement of shell eggs 1972 1973 1974 ggs broken commercially 1973 1974 1973 1974 1973 1974 1973 1974 198 1972 1973 1974 1973 1974 1972 1974 1937 1974 1937 1974 1937 1974 1937 1972	1,000 cs. 1,000 cs.	15,697 -21 76 -11 1,665 1,143 1,435 1,094 997 1,014 14,151 13,634	14,331 10 -30 19 1,693 1,280 1,502 1,214 1,193 1,187 12,964 11,990	16,011 36 10 17 1,802 1,456 1,821 1,220 1,207 1,188 14,036 13,458	15,497 16 -60 7 1,805 1,406 1,862 1,248 1,242 1,213 13,334 13,104	15,847 90 2 20 2,118 1,699 2,146 1,157 1,151 1,110 13,238 13,195	15,083 38 34 3 2,298 1,862 2,109 1,096 1,053 1,002 12,399 12,193	15,225 5 -19 6 1,906 1,678 2,071 1,089 1,100 968 13,172	-34 8 -30 1,995 1,665 1,934 969 1,017 879 13,067 12,471	47 24 1,552 1,596 1,642 1,002 1,039 878 12,730 12,122	14,908 -74 -14 -2 1,643 1,805 997 1,035 13,245	-88 -5 1,414 1,450 1,031 1,065 12,968	-44 -33 1,041 1,201 1,056 1,100 13,769	-19 -7 20,932 18,241 13,173 13,199 159,073 153,413
1974 torage movement of shell eggs 1972 1973 1974 ggs broken commercially 1973 1974 1973 1974 ggs used for hatching 1972 1973 1974 1974 1975 1973 1974 1973 1974 1973 1974 1973 1974 1973 1974 1973	1,000 cs. 1,000 cs.	15,697 -21 76 -11 1,665 1,143 1,435 1,094 997 1,014 14,151 13,634 13,259	14,331 10 -30 19 1,693 1,280 1,502 1,214 1,193 1,187 12,964 11,990 11,623	16,011 36 10 17 1,802 1,456 1,821 1,207 1,188 14,036 13,458 12,985	15,497 16 -60 7 1,805 1,406 1,862 1,248 1,242 1,213 13,334 13,104 12,415	15,847 90 2 20 2,118 1,699 2,146 1,157 1,151 1,110 13,238 13,195 12,571	15,083 38 34 3 2,298 1,862 2,109 1,096 1,053 1,002 12,399 12,193 11,969	15,225 5 -19 6 1,906 1,678 2,071 1,089 1,100 968 13,172 12,519	-34 8 -30 1,995 1,665 1,934 969 1,017 879 13,067 12,471 12,178	47 24 1,552 1,596 1,642 1,002 1,039 878 12,730 12,122	14,908 -74 -14 -2 1,643 1,805 997 1,035 13,245	-88 -5 1,414 1,450 1,031 1,065 12,968	-44 -33 1,041 1,201 1,056 1,100 13,769	-7 20,932 18,241 13,173 13,199 159,073
1974 torage movement of shell eggs 1972 1973 1974 1975 1974 1973 1974 1973 1974 1973 1974 1973 1974 1975 1974 1975 1974 1973 1974 1973 1974 1973 1974 1974 1974 1974 1974 1974 1973 1974 1974 1974	1,000 cs. 1,000 cs.	15,697 -21 76 -11 1,665 1,143 1,435 1,094 997 1,014 14,151 13,634 13,259	14,331 10 -30 19 1,693 1,280 1,502 1,214 1,193 1,187 12,964 11,990 11,623	16,011 36 10 17 1,802 1,456 1,821 1,207 1,188 14,036 13,458 12,985	15,497 16 -60 7 1,805 1,406 1,862 1,248 1,242 1,213 13,334 13,104 12,415	15,847 90 2 20 2,118 1,699 2,146 1,157 1,151 1,110 13,238 13,195 12,571	15,083 38 34 3 2,298 1,862 2,109 1,096 1,053 1,002 12,399 12,193 11,969	15,225 5 -19 6 1,906 1,678 2,071 1,089 1,100 968 13,172 12,519 12,180	-34 8 -30 1,995 1,665 1,934 969 1,017 879 13,067 12,471 12,178	47 24 1,552 1,596 1,642 1,002 1,039 878 12,730 12,122	14,908 -74 -14 -2 1,643 1,805 997 1,035 13,245	-88 -5 1,414 1,450 1,031 1,065 12,968	-44 -33 1,041 1,201 1,056 1,100 13,769	20,933 18,24 13,175 13,199 159,075
1974 torage movement of shell eggs 1972 1973 1974 ggs broken commercially 1973 1974 1973 1974 1973 1974 1973 1974 1975 1974 1975 1974 1975 1974 1975 1974 1974 1974 1974 1974 1974 1974 1974 1974 1974 1974 1974 1974 1974 1974 1974	1,000 cs. 1,000 cs.	15,697 -21 76 -11 1,665 1,143 1,435 1,094 997 1,014 14,151 13,634 13,259	14,331 10 -30 19 1,693 1,280 1,502 1,214 1,193 1,187 12,964 11,990 11,623	16,011 36 10 17 1,802 1,456 1,821 1,207 1,188 14,036 13,458 12,985	15,497 16 -60 7 1,805 1,406 1,862 1,248 1,242 1,213 13,334 13,104 12,415	15,847 90 2 20 2,118 1,699 2,146 1,157 1,151 1,110 13,238 13,195 12,571	15,083 38 34 3 2,298 1,862 2,109 1,096 1,053 1,002 12,399 12,193 11,969	15,225 5 -19 6 1,906 1,678 2,071 1,089 1,100 968 13,172 12,519 12,180	-34 8 -30 1,995 1,665 1,934 969 1,017 879 13,067 12,471 12,178	47 24 1,552 1,596 1,642 1,002 1,039 878 12,730 12,122	14,908 -74 -14 -2 1,643 1,805 997 1,035 13,245 12,613	-88 -5 1,414 1,450 1,031 1,065 12,968	-44 -33 1,041 1,201 1,056 1,100 13,769	20,933 18,241 13,175 13,195 159,075
1974 torage movement of shell eggs 1972 1973 1974 ggs broken commercially 1973 1974 1973 1974 1973 1974 1973 1974 1975 1974 1975 1974 1975 1974 1975 1974 1974 1974 1974 1974 1974 1974 1974 1974 1974 1974 1974 1974 1974 1974 1974	1,000 cs. 1,000 cs.	15,697 -21 76 -11 1,665 1,143 1,435 1,094 997 1,014 14,151 13,634 13,259	14,331 10 -30 19 1,693 1,280 1,502 1,214 1,193 1,187 12,964 11,990 11,623	16,011 36 10 17 1,802 1,456 1,821 1,207 1,188 14,036 13,458 12,985	15,497 16 -60 7 1,805 1,406 1,862 1,248 1,242 1,213 13,334 13,104 12,415	15,847 90 2 20 2,118 1,699 2,146 1,157 1,151 1,110 13,238 13,195 12,571	15,083 38 34 3 2,298 1,862 2,109 1,096 1,053 1,002 12,399 12,193 11,969	15,225 5 -19 6 1,906 1,678 2,071 1,089 1,100 968 13,172 12,519 12,180	-34 8 -30 1,995 1,665 1,934 969 1,017 879 13,067 12,471 12,178	47 24 1,552 1,596 1,642 1,002 1,039 878 12,730 12,122	14,908 -74 -14 -2 1,643 1,805 997 1,035 13,245	-88 -5 1,414 1,450 1,031 1,065 12,968	-44 -33 1,041 1,201 1,056 1,100 13,769 13,482	20,93; 18,241 13,17; 13,195 159,07; 153,41;
1974 torage movement of shell eggs 1972 1973 1974 iggs broken commercially 1972 1973 1974 iggs used for hatching 1972 1974 iggs used for hatching 1972 1974 iggs used for hatching 1972 1973 1974 islance 1972 1973 1974 Chicken and turkey meat, Ready-to-cook weight ¹	1,000 cs. 1,000 cs.	15,697 -21 76 -11 1,665 1,143 1,435 1,094 997 1,014 14,151 13,634 13,259 Tables 1	14,331 10 -30 19 1,693 1,280 1,502 1,214 1,193 1,187 12,964 11,990 11,623 3-14Co	16,011 36 10 17 1,802 1,456 1,821 1,207 1,188 14,036 13,458 12,985 mmercial	15,497 16 -60 7 1,805 1,406 1,862 1,248 1,242 1,213 13,334 13,104 12,415 production	15,847 90 2 20 2,118 1,699 2,146 1,157 1,151 1,110 13,238 13,195 12,571 on of pou	15,083 38 34 3 2,298 1,862 2,109 1,096 1,053 1,002 12,399 12,193 11,969 Itry and r	15,225 5 -19 6 1,906 1,678 2,071 1,089 1,100 968 13,172 12,519 12,180 ed meat,	-34 8 -30 1,995 1,665 1,934 969 1,017 879 13,067 12,471 12,178 48 States	47 24 1 1,552 1,596 1,642 1,002 1,039 878 12,730 12,122 11,846	14,908 -74 -14 -2 1,643 1,805 997 1,035 13,245 12,613	-88 -5 1,414 1,450 1,031 1,065 12,968 12,632	-44 -33 1,041 1,201 1,056 1,100 13,769 13,482 833	20,933 18,24 13,173 13,193 159,077 153,413
1974 torage movement of shell eggs 1972 1973 1974 ggs broken commercially 1973 1974 1973 1974 1973 1974 1973 1974 1975 1976 1977 1974 1975 1974 1974 1974 1975 1974 1973 1974 1973 1974 1973 1974	1,000 cs. 1,000 cs.	15,697 -21 76 -11 1,665 1,143 1,435 1,094 997 1,014 14,151 13,634 13,259 Tables 1 799	14,331 10 -30 19 1,693 1,280 1,502 1,214 1,193 1,187 12,964 11,990 11,623 3.14Co	16,011 36 10 17 1,802 1,456 1,821 1,220 1,207 1,188 14,036 13,458 12,985 mmercial	15,497 16 -60 7 1,805 1,406 1,862 1,248 1,242 1,213 13,334 13,104 12,415 production 754	15,847 90 2 20 2,118 1,699 2,146 1,157 1,151 1,110 13,238 13,195 12,571 on of pou 881	15,083 38 34 3 2,298 1,862 2,109 1,096 1,053 1,002 12,399 12,193 11,969 Itry and r 961	15,225 5 -19 6 1,906 1,678 2,071 1,089 1,100 968 13,172 12,519 12,180 ed meat, 918	-34 8 -30 1,995 1,665 1,934 969 1,017 879 13,067 12,471 12,178 48 States 1,113	47 24 1 1,552 1,596 1,642 1,002 1,039 878 12,730 12,122 11,846 981	14,908 -74 -14 -2 1,643 1,805 997 1,035 13,245 12,613	-88 -5 1,414 1,450 1,031 1,065 12,968 12,632 977	-44 -33 1,041 1,201 1,056 1,100 13,769 13,482 833	20,933 18,241 13,175 13,195 159,077 153,413
1974 torage movement of shell eggs 1972 1973 1974 ggs broken commercially 1973 1974 1973 1974 1973 1974 1973 1974 1975 1976 1977 1974 1975 1974 1974 1974 1975 1974 1973 1974 1973 1974 1973 1974	1,000 cs. 1,000 cs.	15,697 -21 76 -11 1,665 1,143 1,435 1,094 997 1,014 14,151 13,634 13,259 Tables 1 799 855	14,331 10 -30 19 1,693 1,280 1,502 1,214 1,193 1,187 12,964 11,990 11,623 3-14Co 754 721	16,011 36 10 17 1,802 1,456 1,821 1,200 1,207 1,188 14,036 13,458 12,985 mmercial 821 781	15,497 16 -60 7 1,805 1,406 1,862 1,248 1,242 1,213 13,334 13,104 12,415 production 754 725	15,847 90 2 20 2,118 1,699 2,146 1,157 1,151 1,110 13,238 13,195 12,571 2,571 881 886	15,083 38 34 3 2,298 1,862 2,109 1,096 1,053 1,002 12,399 12,193 11,969 12,193 11,969	15,225 5 -19 6 1,906 1,678 2,071 1,089 1,100 968 13,172 12,519 12,180 ed meat, 918 920	-34 8 -30 1,995 1,665 1,934 969 1,017 879 13,067 12,471 12,178 48 States 1,113 1,070	47 24 1 1,552 1,596 1,642 1,002 1,039 878 12,730 12,122 11,846 981 910	14,908 -74 -14 -2 1,643 1,805 997 1,035 13,245 12,613	-88 -5 1,414 1,450 1,031 1,065 12,968 12,632 977	-44 -33 1,041 1,201 1,056 1,100 13,769 13,482 833	20,933 18,241 13,175 13,195 159,077 153,413
1974 torage movement of shell eggs 1972 1973 1974 ggs broken commercially 1973 1974 1973 1974 1973 1974 1973 1974 1975 1976 1977 1974 1975 1974 1974 1974 1975 1974 1973 1974 1973 1974 1973 1974	1,000 cs. 1,000 cs.	15,697 -21 76 -11 1,665 1,143 1,435 1,094 997 1,014 14,151 13,634 13,259 Tables 1 799 855	14,331 10 -30 19 1,693 1,280 1,502 1,214 1,193 1,187 12,964 11,990 11,623 3-14Co 754 721	16,011 36 10 17 1,802 1,456 1,821 1,200 1,207 1,188 14,036 13,458 12,985 mmercial 821 781	15,497 16 -60 7 1,805 1,406 1,862 1,248 1,242 1,213 13,334 13,104 12,415 production 754 725	15,847 90 2 20 2,118 1,699 2,146 1,157 1,151 1,110 13,238 13,195 12,571 2,571 881 886	15,083 38 34 3 2,298 1,862 2,109 1,096 1,053 1,002 12,399 12,193 11,969 12,193 11,969	15,225 5 -19 6 1,906 1,678 2,071 1,089 1,100 968 13,172 12,519 12,180 ed meat, 918 920	-34 8 -30 1,995 1,665 1,934 969 1,017 879 13,067 12,471 12,178 48 States 1,113 1,070	47 24 1 1,552 1,596 1,642 1,002 1,039 878 12,730 12,122 11,846 981 910	14,908 -74 -14 -2 1,643 1,805 997 1,035 13,245 12,613	-88 -5 1,414 1,450 1,031 1,065 12,968 12,632 977 999 3,194	-44 -33 1,041 1,201 1,056 1,100 13,769 13,482 833 859 2,973	20,933 18,241 13,173 13,195 159,073 153,413 10,883 10,795 36,634
1974 torage movement of shell eggs 1972 1973 1974 ggs broken commercially 1973 1974 1973 1974 1973 1974 1973 1974 1973 1974 1973 1974 1973 1974 Chicken and turkey meat, Ready to cook weight ¹ 1972 1973 1974 Cotal red meat, carcass weight ²	1,000 cs. 1,000 cs.	15,697 -21 76 -11 1,665 1,143 1,435 1,094 997 1,014 14,151 13,634 13,259 Tables 1 799 855 933	14,331 10 -30 19 1,693 1,280 1,502 1,214 1,193 1,187 12,964 11,990 11,623 3-14Co 754 721 766	16,011 36 10 17 1,802 1,456 1,821 1,200 1,207 1,188 14,036 13,458 12,985 mmercial 821 781 806	15,497 16 -60 7 1,805 1,406 1,862 1,248 1,242 1,213 13,334 13,104 12,415 production 754 754 725 832	15,847 90 2 20 2,118 1,699 2,146 1,157 1,151 1,110 13,238 13,195 12,571 on of pou	15,083 38 34 3 2,298 1,862 2,109 1,096 1,053 1,002 12,399 12,193 11,969 Itry and r 961 949 920	15,225 5 -19 6 1,906 1,678 2,071 1,089 1,100 968 13,172 12,519 12,180 ed meat, 918 920 1,002	-34 8 -30 1,995 1,665 1,934 969 1,017 879 13,067 12,471 12,178 48 States 1,113 1,070 1,023	47 24 1 1,552 1,596 1,642 1,039 878 12,730 12,122 11,846 981 910 898	14,908 -74 -14 -2 1,643 1,805 997 1,035 13,245 12,613 1,091 1,120	-88 -5 1,414 1,450 1,031 1,065 12,968 12,632 977 999	-44 -33 1,041 1,201 1,056 1,100 13,769 13,482 833 859 2,973	20,933 18,241 13,175 13,195 159,075

	Table 25.—Chicken certified as wholesome in Federally inspected plants, ready-to-cook weight													
Young														
1972	Mil. Ib.	616.1	596.1	652.7	623.7	715.4	713.1	636.6	738.6	636.1	694.8	618.1	582.2	7,823.4
1973	Mil. lb.	662.1	566.2	621.4	594,4	712.1	680.0	673.6	703.5	609.5	733.5	641.7	588.2	7,786.1
1974	Mil. lb.	713.9	601.2	641.9	672.4	745.0	687.2	720.1	713.8	721.1				
Mature														
1972	Mil. Ib.	49.2	47.9	47.2	45.7	41.7	44.5	33.4	42.6	38.4	44.4	43.9	38.8	517.9
1973	Mil. lb.	46.7	47.5	47.0	46.8	45.3	48.2	39.1	34.7	38.7	47.8	40.9	38.7	521.5
1974	Mil. lb.	49.2	44.6	51.0	50.8	53.0	45.7	40.6	45.1	35,2				
	1	1												

Item	Data in-	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Annua
		······································							1				<u> </u>	
	e 25.–Chio	Ken certit	ied as whi	olesome i	n Federal	ly inspect	ed plants,	, ready-to	-cook wei	ght—Cor	ntinued	<u> </u>		
otal														
1972		665.3	644.0	699.9	669.4	757.1	757.6	670.0	781.1	674.4	739.2	662.1		8,341.2
1973	Mil. (b.	708.8	613.7	668.4	641.2	757.4	728.2	712.8	738.2	648.1	781.3	682.6	626.9	8,307.6
1974	Mil. Ib.	762.3	645.8	692.9	723.3	798.0	732.9	760.7	758,9	656.2				
	Table 26	.—Turkey	certified	as wholes	ome in Fe	ederally in	nspected p	olants, re	ady-to-coc	k weigh	t			
ryer-roasters								-						
1972	Mil. Ib.	6.8	8.4	9.1	6.7	7.4	8.0	6.3	6.9	6.8	7.1	9.4	7.5	90.4
1973	Mil. Ib.	6.7	7.6	9.4	7.4	6.3	8.2	7.5	6.8	6.6	8.0	8.8	7.8	91.2
1974	Mil. lb.	8.9	9.1	8.9	8.3	10.6	11.1	10.0	9.7	5.9				
oung turkeys														
1972	Mil. Ib.	50.3	36.2	35.7	36.8	65.4	135.8	177,4	246.1	234.3	275,3	251.6	144.8	1,689.6
1973	Mil. Ib.	62.0	33.2	35.1	47,4	75.3	129.4	173.5	225.9	204.5	264.1	260.8		1,677.5
1974	Mil, Ib.	87.3	49,4	48.6	69.0	100.6	144,9	199.2	225.8	213.3	204.1	200.0	100.0	1,077.0
lid turkeys	ivin, iQ.	01.0	49,4	70.0	09.0	100.0	194,9	199.2	223.0	213.3				
-	MIL IL	~	-	~	•			~ ~ ~		-	~	~		40.4
1972	Mil. Ib.	.6	.5	.9	.8	1.7	5.2	3.2	1.7	.7	.3	.3	.4	16.4
1973		1.0	.8	.9	1.0	2.7	5.3	4.0	1.5	1.2	.5	.2	.3	19.3
1974	Mil. lb.	1.1	1.3	1.4	2.8	2.1	3.8	3.8	1.7	.9				
fotal turkeys	1													
1972	Mil. lb.	57.6	45.2	45.8	44.3	74.6	149.0	186.9	254.6	241.7	282.7	261.3	152.7	1,796.5
1973	Mil. lb.	69.7	41.6	45.3	55.8	84.2	142.9	185.0	234.1	212.3	272.6	269,9	174.6	1,787.9
1974	Mil. lb.	97.3	59,8	58.9	80.1	113.2	159.7	213.1	237.2	220.2				
Table 27.–Du	cks, other p	oultry, an	d total p	oultry cer	tified as w	vholesom	e in Feder	ally insp	ected plan	ts, ready	-to-cook v	veight		
ucks									•					
1972	Mil. Ib.	2.1	2.0	24	4.0		~ ~	50	5.0					50.0
		2,1		2.4	4.3	5.7	6.2	5.2	5.8	4.9	4.9	4.4	3.2	50.9
1973	Mil. Ib.	2.6	2.2	2.7	4.1	5.7	5.5	5.3	5.0	4.1	4.8	4.0	3.2	49.2
1974	Mil. lb.	3.0	2.3	2.5	4.4	5.5	5.7	5.7	5.5	5.0				
Other poultry														
1972	Mil, Ib.	.1	.1	.1	.1	.2	.2	.2	.3	.3	1.7	2.2	.3	6.0
1973	Mil. lb.	.2	.1	.1	.1	.1	.2	.2	.2	.1	1.1	2.0	.2	4.6
1974	Mil, Ib.	.1	.1	.1	.1	.2	.2	.3	.3	.2				
otal poultry														
	4 4 7 1 11	725.1	691.3	748.3	718.2	837.6	913.1	862.3	1,041.8	921.3	1,028.4	930.0	777.31	0,194.6
1972	Mil. lb.	125.1						002.2	977.5	864.6	1,059.8			0,149.3
1972 1973	Mil. lb. Mil. lb.	781.2	657.6	716.6	701.2	847.5	876.8	903.2	9/1.5			958.4	804.91	
				716.6 754.4	701.2 807.8	847.5 916.9	876.8 898.5		1,001.8	881.6	.,	958.4	804.91	
1973	Mil. lb. Mil. lb.	781.2 862.8	657.6 708.0	754.4	807.8	916.9	898.5	979.8	1,001.8	881.6			804.9 1	
1973 1974 Table 28.–Chick	Mil. lb. Mil. lb.	781.2 862.8	657.6 708.0	754.4	807.8	916.9	898.5	979.8	1,001.8	881.6			804.9 1	
1973 1974 Table 28.–Chicke	Mil. lb. Mil. lb.	781.2 862.8	657.6 708.0	754.4	807.8	916.9	898.5	979.8	1,001.8	881.6			804.9 1	
1973 1974 Table 28.–Chicke	Mil. lb. Mil. lb.	781.2 862.8	657.6 708.0	754.4	807.8	916.9	898.5 	979.8 derally i	1,001.8 nspected p	881.6			804.9 1 37.1	437.0
1973 1974 Table 28.–Chicken Young	Mil. lb. Mil. lb. en and turk Mil. lb.	781.2 862.8 rey inspect 34.0	657.6 708.0 ted for ca 35.8	754.4 nning and 38.2	807.8 I other pro 	916.9 ocessed fo 37.1	898.5 oods in Fe 37.5	979.8 derally i	1,001.8 nspected p 38.6	881.6 Iants,rea	dy-to-cool	weight 36.5	37.1	
1973 1974 Table 28Chicken hicken Young 1972 1973	Mil. lb. Mil. lb. en and turk Mil. lb. Mil. lb.	781.2 862.8 ey inspect 34.0 40.1	657.6 708.0 ted for ca 35.8 34.7	754.4 nning and 38.2 37.9	807.8 I other pro 34.0 40.0	916.9 ocessed fo 37.1 40.6	898.5 oods in Fe 37.5 38.6	979.8 derally is 33.0 37.8	1,001.8 nspected p 38.6 43.2	881.6 liants,rea 35.7 40.4	dy-to-cool	weight		437.0 485.3
1973 1974 Table 28Chicken Young 1972 1973 1974	Mil. lb. Mil. lb. en and turk Mil. lb.	781.2 862.8 rey inspect 34.0	657.6 708.0 ted for ca 35.8	754.4 nning and 38.2	807.8 I other pro 	916.9 ocessed fo 37.1	898.5 oods in Fe 37.5	979.8 derally i	1,001.8 nspected p 38.6	881.6 Iants,rea	dy-to-cool	weight 36.5	37.1	
1973 1974 Table 28Chicken Young 1972 1973 1974 Mature	Mil. lb. Mil. lb. en and turk Mil. lb. Mil. lb. Mil. lb.	781.2 862.8 eey inspect 34.0 40.1 45.1	657.6 708.0 ted for ca 35.8 34.7 41.7	754.4 nning and 38.2 37.9 46.8	807.8 I other pro 34.0 40.0 45.8	916.9 pccessed fo 37.1 40.6 44.0	898.5 pods in Fe 37.5 38.6 38.3	979.8 derally in 33.0 37.8 36.3	1,001.8 nspected p 38.6 43.2 40.7	881.6 llants,rea 35.7 40.4 39.3	dy-to-cool 39.5 48.7	36.5 44.6	37.1 38.8	485.3
1973 1974 Table 28Chicken Young 1972 1973 1974 Mature 1972	Mil. lb. Mil. lb. en and turk Mil. lb. Mil. lb. Mil. lb.	781.2 862.8 eey inspect 34.0 40.1 45.1 37.5	657.6 708.0 ted for ca 35.8 34.7 41.7 41.3	754.4 nning and 38.2 37.9 46.8 46.4	807.8 I other pro 34.0 40.0 45.8 43.3	916.9 pccessed fo 37.1 40.6 44.0 46.4	898.5 pods in Fe 37.5 38.6 38.3 41.6	979.8 derally i 33.0 37.8 36.3 31.7	1,001.8 nspected p 38.6 43.2 40.7 38.0	881.6 Jants,rea 35.7 40.4 39.3 32.0	dy-to-cool 39.5 48.7 36.1	36.5 44.6 36.9	37.1 38.8 34.6	485.3 465.7
1973	Mil. lb. Mil. lb. en and turk Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb.	781.2 862.8 ey inspect 34.0 40.1 45.1 37.5 42.6	657.6 708.0 ted for ca 35.8 34.7 41.7 41.3 40.0	754.4 nning and 38.2 37.9 46.8 46.4 48.0	807.8 I other pro 34.0 40.0 45.8 43.3 43.2	916.9 pccessed fo 37.1 40.6 44.0 46.4 45.4	898.5 pods in Fe 37.5 38.6 38.3 41.6 41.6	979.8 derally in 33.0 37.8 36.3 31.7 36.9	1,001.8 nspected p 38.6 43.2 40.7 38.0 38.0	881.6 Jants,rea 35.7 40.4 39.3 32.0 36.4	dy-to-cool 39.5 48.7	36.5 44.6	37.1 38.8	485.3
1973 1974 Table 28Chicker Young 1972 1973 1974 Mature 1972 1974 1974	Mil. lb. Mil. lb. en and turk Mil. lb. Mil. lb. Mil. lb.	781.2 862.8 eey inspect 34.0 40.1 45.1 37.5	657.6 708.0 ted for ca 35.8 34.7 41.7 41.3	754.4 nning and 38.2 37.9 46.8 46.4	807.8 I other pro 34.0 40.0 45.8 43.3	916.9 pccessed fo 37.1 40.6 44.0 46.4	898.5 pods in Fe 37.5 38.6 38.3 41.6	979.8 derally i 33.0 37.8 36.3 31.7	1,001.8 nspected p 38.6 43.2 40.7 38.0	881.6 Jants,rea 35.7 40.4 39.3 32.0	dy-to-cool 39.5 48.7 36.1	36.5 44.6 36.9	37.1 38.8 34.6	485.3 465.7
1973 1974 Table 28Chicken Young 1972 1973 1974 Mature 1972 1974 1973 1973 1974 1974	Mil. lb. Mil. lb. en and turk Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb.	781.2 862.8 34.0 40.1 45.1 37.5 42.6 45.8	657.6 708.0 ted for ca 35.8 34.7 41.7 41.3 40.0 40.4	754.4 mning and 38.2 37.9 46.8 46.4 48.0 40.6	34.0 40.0 45.8 43.3 43.2 38.5	916.9 coessed fo 37.1 40.6 44.0 46.4 45.4 35.8	898.5 pods in Fe 37.5 38.6 38.3 41.6 41.6 27.2	979.8 derally in 33.0 37.8 36.3 31.7 36.9 24.7	1,001.8 nspected p 38.6 43.2 40.7 38.0 38.0 38.0 34.5	881.6 alants,rea 35.7 40.4 39.3 32.0 36.4 34.0	39.5 48.7 36.1 41.1	36.5 44.6 36.9 35.0	37.1 38.8 34.6 33.1	485.3 465.7 481.3
1973	Mil. lb. Mil. lb. en and turk Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb.	781.2 862.8 (ey inspect 40.1 45.1 37.5 42.6 45.8 71.5	657.6 708.0 ted for ca 35.8 34.7 41.7 41.3 40.0 40.4 77.1	754.4 mning and 38.2 37.9 46.8 46.4 48.0 40.6 84.6	807.8 d other pro- 34.0 40.0 45.8 43.3 43.2 38.5 77.3	916.9 cocessed for 37.1 40.6 44.0 46.4 45.4 35.8 83.5	898.5 200ds in Fe 37.5 38.6 38.3 41.6 41.6 27.2 79.1	979.8 derally in 33.0 37.8 36.3 31.7 36.9 24.7 64.7	1,001.8 nspected p 38.6 43.2 40.7 38.0 38.0 34.5 76.6	881.6 Jants, rea 35.7 40.4 39.3 32.0 36.4 34.0 67.6	dy-to-cool 39.5 48.7 36.1 41.1 75.6	36.5 44.6 36.9 35.0 73.4	37.1 38.8 34.6 33.1 71.7	485.3 465.7 481.3 902.7
1973 1974 Table 28Chicken Young 1972 1973 1974 Mature 1972 1973 1973 1973 1973 1974	Mil. lb. Mil. lb. en and turk Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb.	781.2 862.8 34.0 40.1 45.1 37.5 42.6 45.8	657.6 708.0 ted for ca 35.8 34.7 41.7 41.3 40.0 40.4	754.4 mning and 38.2 37.9 46.8 46.4 48.0 40.6	34.0 40.0 45.8 43.3 43.2 38.5	916.9 coessed fo 37.1 40.6 44.0 46.4 45.4 35.8	898.5 pods in Fe 37.5 38.6 38.3 41.6 41.6 27.2	979.8 derally i 33.0 37.8 36.3 31.7 36.9 24.7	1,001.8 nspected p 38.6 43.2 40.7 38.0 38.0 38.0 34.5	881.6 alants,rea 35.7 40.4 39.3 32.0 36.4 34.0	39.5 48.7 36.1 41.1	36.5 44.6 36.9 35.0	37.1 38.8 34.6 33.1	485.3 465.7 481.3
1973	Mil. lb. Mil. lb. en and turk Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb.	781.2 862.8 (ey inspect 40.1 45.1 37.5 42.6 45.8 71.5	657.6 708.0 ted for ca 35.8 34.7 41.7 41.3 40.0 40.4 77.1	754.4 mning and 38.2 37.9 46.8 46.4 48.0 40.6 84.6	807.8 d other pro- 34.0 40.0 45.8 43.3 43.2 38.5 77.3	916.9 cocessed for 37.1 40.6 44.0 46.4 45.4 35.8 83.5	898.5 200ds in Fe 37.5 38.6 38.3 41.6 41.6 27.2 79.1	979.8 derally in 33.0 37.8 36.3 31.7 36.9 24.7 64.7	1,001.8 nspected p 38.6 43.2 40.7 38.0 38.0 34.5 76.6	881.6 Jants, rea 35.7 40.4 39.3 32.0 36.4 34.0 67.6	dy-to-cool 39.5 48.7 36.1 41.1 75.6	36.5 44.6 36.9 35.0 73.4	37.1 38.8 34.6 33.1 71.7	485.3 465.7 481.3 902.7
1973 1974 Table 28.–Chicket hicken Young 1972 1974 Mature 1972 1974 1974 1974 1974 1974 1974 1973 1974 1974 1974 1974 1974 1974 1974 1974	Mil. lb. Mil. lb. en and turk Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb.	781.2 862.8 ey inspect 40.1 45.1 37.5 42.6 45.8 71.5 82.8	657.6 708.0 ted for ca 35.8 34.7 41.7 41.3 40.0 40.4 77.1 74.7	754.4 nning and 38.2 37.9 46.8 46.4 48.0 40.6 84.6 85.9	807.8 d other pro 34.0 40.0 45.8 43.3 43.2 38.5 77.3 83.2	916.9 pressed fo 37.1 40.6 44.0 46.4 45.4 35.8 83.5 86.0	898.5 2005 in Fe 37.5 38.6 38.3 41.6 41.6 27.2 79.1 80.2	979.8 derally in 33.0 37.8 36.3 31.7 36.9 24.7 64.7 74.7	1,001.8 aspected p 38.6 43.2 40.7 38.0 38.0 38.0 34.5 76.6 81.2	881.6 Jants, rea 35.7 40.4 39.3 32.0 36.4 34.0 67.6 76.8	dy-to-cool 39.5 48.7 36.1 41.1 75.6	36.5 44.6 36.9 35.0 73.4	37.1 38.8 34.6 33.1 71.7	485.3 465.7 481.3 902.7
1973 1974 Table 28Chicken Young 1972 1973 1974 Mature 1972 1974 1973 1974 1974 1972 1973 1974 1975 1974 1974 1974 1974 1974 1974 1974 1975 1975 1976 1977 .	Mil. lb. Mil. lb. en and turk Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb.	781.2 862.8 ey inspect 40.1 45.1 37.5 42.6 45.8 71.5 82.8	657.6 708.0 ted for ca 35.8 34.7 41.7 41.3 40.0 40.4 77.1 74.7	754.4 nning and 38.2 37.9 46.8 46.4 48.0 40.6 84.6 85.9	807.8 d other pro 34.0 40.0 45.8 43.3 43.2 38.5 77.3 83.2	916.9 pressed fo 37.1 40.6 44.0 46.4 45.4 35.8 83.5 86.0	898.5 2005 in Fe 37.5 38.6 38.3 41.6 41.6 27.2 79.1 80.2	979.8 derally in 33.0 37.8 36.3 31.7 36.9 24.7 64.7 74.7	1,001.8 aspected p 38.6 43.2 40.7 38.0 38.0 38.0 34.5 76.6 81.2	881.6 Jants, rea 35.7 40.4 39.3 32.0 36.4 34.0 67.6 76.8	dy-to-cool 39.5 48.7 36.1 41.1 75.6	36.5 44.6 36.9 35.0 73.4	37.1 38.8 34.6 33.1 71.7	485.3 465.7 481.3 902.7
1973	Mil. lb. Mil. lb. en and turk Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb.	781.2 862.8 34.0 40.1 45.1 37.5 42.6 45.8 71.5 82.8 90.9 33.6	657.6 708.0 ted for ca 35.8 34.7 41.7 41.3 40.0 40.4 77.1 74.7 82.1 35.9	754.4 mning and 38.2 37.9 46.8 46.4 48.0 40.6 84.6 85.9 87.4 39.5	807.8 34.0 40.0 45.8 43.3 43.2 38.5 77.3 83.2 84.3 34.7	916.9 900000000000000000000000000000000000	898.5 37.5 38.6 38.3 41.6 41.6 27.2 79.1 80.2 65.5 57.5	979.8 derally in 33.0 37.8 36.3 31.7 36.9 24.7 64.7 74.7 61.1 62.9	1,001.8 nspected p 43.2 40.7 38.0 38.0 34.5 76.6 81.2 75.1 72.4	881.6 Jants,rea 35.7 40.4 39.3 32.0 36.4 34.0 67.6 76.8 73.3 67.8	dy-to-cool 39,5 48,7 36,1 41,1 75,6 89,7 79,6	36.5 44.6 36.9 35.0 73.4 79.6 69.0	37.1 38.8 34.6 33.1 71.7 71.9 47.6	485.3 465.7 481.3 902.7 966.6 639.1
1973	Mil. lb. Mil. lb. en and turk Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb.	781.2 862.8 34.0 40.1 45.1 37.5 42.6 45.8 71.5 82.8 90.9 33.6 43.2	657.6 708.0 35.8 34.7 41.7 41.3 40.0 40.4 77.1 74.7 82.1 35.9 40.1	754.4 38.2 37.9 46.8 46.4 48.0 40.6 84.6 85.9 87.4 39.5 48.3	807.8 J other pro 34.0 40.0 45.8 43.3 43.2 38.5 77.3 83.2 84.3 34.7 38.4	916.9 ocessed fo 37.1 40.6 44.0 46.4 45.4 35.8 83.5 86.0 79.7 38.7 43.1	898.5 27.5 38.6 38.3 41.6 41.6 27.2 79.1 80.2 65.5 57.5 53.9	979.8 derally in 33.0 37.8 36.3 31.7 36.9 24.7 64.7 74.7 61.1 62.9 67.4	1,001.8 nspected p 38.6 43.2 40.7 38.0 34.5 76.6 81.2 75.1 72.4 89.3	881.6 35.7 40.4 39.3 32.0 36.4 34.0 67.6 76.8 73.3 67.8 83.6	dy-to-cool 39.5 48.7 36.1 41.1 75.6 89.7	36.5 44.6 36.9 35.0 73.4 79.6	37.1 38.8 34.6 33.1 71.7 71.9	485.3 465.7 481.3 902.7 966.6
1973	Mil. lb. Mil. lb. en and turk Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb.	781.2 862.8 34.0 40.1 45.1 37.5 42.6 45.8 71.5 82.8 90.9 33.6	657.6 708.0 ted for ca 35.8 34.7 41.7 41.3 40.0 40.4 77.1 74.7 82.1 35.9	754.4 mning and 38.2 37.9 46.8 46.4 48.0 40.6 84.6 85.9 87.4 39.5	807.8 34.0 40.0 45.8 43.3 43.2 38.5 77.3 83.2 84.3 34.7	916.9 900000000000000000000000000000000000	898.5 37.5 38.6 38.3 41.6 41.6 27.2 79.1 80.2 65.5 57.5	979.8 derally in 33.0 37.8 36.3 31.7 36.9 24.7 64.7 74.7 61.1 62.9	1,001.8 nspected p 43.2 40.7 38.0 38.0 34.5 76.6 81.2 75.1 72.4	881.6 Jants,rea 35.7 40.4 39.3 32.0 36.4 34.0 67.6 76.8 73.3 67.8	dy-to-cool 39,5 48,7 36,1 41,1 75,6 89,7 79,6	36.5 44.6 36.9 35.0 73.4 79.6 69.0	37.1 38.8 34.6 33.1 71.7 71.9 47.6	485.3 465.7 481.3 902.7 966.6 639.1
1973 1974 Table 28Chicket Table 28Chicket // Autor 1972 1973 1974 Mature 1973 1974 1973 1974 1973 1974 1973 1974 1973 1974 1973 1974 1973 1974 1973 1974 1973 1974 1973 1974 1973 1973	Mil. lb. Mil. lb. en and turk Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb.	781.2 862.8 34.0 40.1 45.1 37.5 42.6 45.8 71.5 82.8 90.9 33.6 43.2	657.6 708.0 ted for ca 35.8 34.7 41.7 41.3 40.0 40.4 77.1 74.7 82.1 35.9 40.1 34.2	754.4 38.2 37.9 46.8 46.4 48.0 40.6 84.6 85.9 87.4 39.5 48.3 34.3	807.8 J other pro 34.0 40.0 45.8 43.3 43.2 38.5 77.3 83.2 84.3 34.7 38.4	916.9 ocessed for 37.1 40.6 44.0 46.4 45.4 35.8 83.5 86.0 79.7 38.7 43.1 34.6	898.5 37.5 38.6 38.3 41.6 41.6 27.2 79.1 80.2 65.5 57.5 53.9 39.2	979.8 derally in 33.0 37.8 36.3 31.7 36.9 24.7 64.7 74.7 61.1 62.9 67.4 45.0	1,001.8 nspected p 38.6 43.2 40.7 38.0 34.5 76.6 81.2 75.1 72.4 89.3	881.6 35.7 40.4 39.3 32.0 36.4 34.0 67.6 76.8 73.3 67.8 83.6	dy-to-cool 39,5 48,7 36,1 41,1 75,6 89,7 79,6	36.5 44.6 36.9 35.0 73.4 79.6 69.0	37.1 38.8 34.6 33.1 71.7 71.9 47.6	485.3 465.7 481.3 902.7 966.6 639.1
1973 1974 Table 28Chicket Table	Mil. lb. Mil. lb. en and turk Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb.	781.2 862.8 ey inspect 34.0 40.1 45.1 37.5 42.6 45.8 71.5 82.8 90.9 33.6 43.2 46.2	657.6 708.0 35.8 34.7 41.7 41.3 40.0 40.4 77.1 74.7 82.1 35.9 40.1 34.2 Table	754.4 38.2 37.9 46.8 46.4 48.0 40.6 84.6 85.9 87.4 39.5 48.3 34.3 32Per	807.8 34.0 40.0 45.8 43.3 43.2 38.5 77.3 83.2 84.3 34.7 38.4 30.3 	916.9 ocessed fo 37.1 40.6 44.0 46.4 45.4 35.8 83.5 86.0 79.7 38.7 43.1 34.6 sumption	898.5 37.5 38.6 38.3 41.6 41.6 27.2 79.1 80.2 65.5 57.5 53.9 39.2 of shell of	979.8 derally in 33.0 37.8 36.3 31.7 36.9 24.7 64.7 74.7 61.1 62.9 67.4 45.0	1,001.8 nspected p 43.2 40.7 38.0 34.5 76.6 81.2 75.1 72.4 89.3 54.9	881.6 Jants,rea 35.7 40.4 39.3 32.0 36.4 34.0 67.6 76.8 73.3 67.8 83.6 52.4	dy-to-cool 39.5 48.7 36.1 41.1 75.6 89.7 79.6 116.9	36.5 44.6 36.9 35.0 73.4 79.6 69.0 100.9	37.1 38.8 34.6 33.1 71.7 71.9 47.6 65.8	485.3 465.7 481.3 902.7 966.6 639.1 790.8
1973 1974 Table 28Chicker hicken Young 1972 1973 1974 Mature 1973 1974 1973 1974 1973 1974 1973 1974 urkey 1972 1973 1974 urkey 1973 1974 1975 1974 1974 <tr< td=""><td>Mil. lb. Mil. lb. en and turk Mil. lb. Mil. lb.</td><td>781.2 862.8 </td><td>657.6 708.0 ted for ca 35.8 34.7 41.7 41.3 40.0 40.4 77.1 74.7 82.1 35.9 40.1 34.2 Table 22.3</td><td>754.4 38.2 37.9 46.8 46.4 48.0 40.6 84.6 85.9 87.4 39.5 48.3 34.3 32.–Per 24.2</td><td>807.8 34.0 40.0 45.8 43.3 43.2 38.5 77.3 83.2 84.3 34.7 38.4 30.3 30.3 </td><td>916.9 ocessed for 37.1 40.6 44.0 46.4 45.4 35.8 83.5 86.0 79.7 38.7 43.1 34.6 sumption 22.7</td><td>898.5 37.5 38.6 38.3 41.6 41.6 27.2 79.1 80.2 65.5 57.5 53.9 39.2 o of shell o 21.1</td><td>979.8 derally in 33.0 37.8 36.3 31.7 36.9 24.7 61.1 62.9 67.4 45.0 x9gs 22.6</td><td>1,001.8 aspected p aspected p aspect</td><td>881.6 35.7 40.4 39.3 32.0 36.4 34.0 67.6 76.8 73.3 67.8 83.6 52.4 21.6</td><td>dy-to-cool 39,5 48,7 36,1 41,1 75,6 89,7 79,6 116,9 22,2</td><td>36.5 44.6 36.9 35.0 73.4 79.6 69.0 100.9 21.7</td><td>37.1 38.8 34.6 33.1 71.7 71.9 47.6 65.8 23.6</td><td>485.3 465.7 481.3 902.7 966.6 639.1 790.8 271.6</td></tr<>	Mil. lb. Mil. lb. en and turk Mil. lb. Mil. lb.	781.2 862.8 	657.6 708.0 ted for ca 35.8 34.7 41.7 41.3 40.0 40.4 77.1 74.7 82.1 35.9 40.1 34.2 Table 22.3	754.4 38.2 37.9 46.8 46.4 48.0 40.6 84.6 85.9 87.4 39.5 48.3 34.3 32.–Per 24.2	807.8 34.0 40.0 45.8 43.3 43.2 38.5 77.3 83.2 84.3 34.7 38.4 30.3 30.3 	916.9 ocessed for 37.1 40.6 44.0 46.4 45.4 35.8 83.5 86.0 79.7 38.7 43.1 34.6 sumption 22.7	898.5 37.5 38.6 38.3 41.6 41.6 27.2 79.1 80.2 65.5 57.5 53.9 39.2 o of shell o 21.1	979.8 derally in 33.0 37.8 36.3 31.7 36.9 24.7 61.1 62.9 67.4 45.0 x9gs 22.6	1,001.8 aspected p aspected p aspect	881.6 35.7 40.4 39.3 32.0 36.4 34.0 67.6 76.8 73.3 67.8 83.6 52.4 21.6	dy-to-cool 39,5 48,7 36,1 41,1 75,6 89,7 79,6 116,9 22,2	36.5 44.6 36.9 35.0 73.4 79.6 69.0 100.9 21.7	37.1 38.8 34.6 33.1 71.7 71.9 47.6 65.8 23.6	485.3 465.7 481.3 902.7 966.6 639.1 790.8 271.6
1973 1974 Table 28Chicket Thicken Young 1972 1973 1974 Mature 1972 1973 1974 1975 1974 1975 1974 1975 1974 1975 1974 1975 1974 1975 1974 1975 1974 hell equivalent:	Mil. lb. Mil. lb. en and turk Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb. Mil. lb.	781.2 862.8 ey inspect 34.0 40.1 45.1 37.5 42.6 45.8 71.5 82.8 90.9 33.6 43.2 46.2	657.6 708.0 35.8 34.7 41.7 41.3 40.0 40.4 77.1 74.7 82.1 35.9 40.1 34.2 Table	754.4 38.2 37.9 46.8 46.4 48.0 40.6 84.6 85.9 87.4 39.5 48.3 34.3 32Per	807.8 34.0 40.0 45.8 43.3 43.2 38.5 77.3 83.2 84.3 34.7 38.4 30.3 	916.9 ocessed fo 37.1 40.6 44.0 46.4 45.4 35.8 83.5 86.0 79.7 38.7 43.1 34.6 sumption	898.5 37.5 38.6 38.3 41.6 41.6 27.2 79.1 80.2 65.5 57.5 53.9 39.2 of shell of	979.8 derally in 33.0 37.8 36.3 31.7 36.9 24.7 64.7 74.7 61.1 62.9 67.4 45.0	1,001.8 nspected p 43.2 40.7 38.0 34.5 76.6 81.2 75.1 72.4 89.3 54.9	881.6 Jants,rea 35.7 40.4 39.3 32.0 36.4 34.0 67.6 76.8 73.3 67.8 83.6 52.4	dy-to-cool 39.5 48.7 36.1 41.1 75.6 89.7 79.6 116.9	36.5 44.6 36.9 35.0 73.4 79.6 69.0 100.9	37.1 38.8 34.6 33.1 71.7 71.9 47.6 65.8	485.3 465.7 481.3 902.7 966.6 639.1 790.8
1973 1974 Table 28Chicken Young 1972 1973 1974 Mature 1973 1974 1973 1974 1973 1974 1973 1974 uture 1973 1974 utkey 1972 1973 1974 1975 1974 1975 1974 1975 1974 1975 1974	Mil. lb. Mil. lb. en and turk Mil. lb. Mil. lb.	781.2 862.8 	657.6 708.0 ted for ca 35.8 34.7 41.7 41.3 40.0 40.4 77.1 74.7 82.1 35.9 40.1 34.2 Table 22.3	754.4 38.2 37.9 46.8 46.4 48.0 40.6 84.6 85.9 87.4 39.5 48.3 34.3 32Per 24.2	807.8 34.0 40.0 45.8 43.3 43.2 38.5 77.3 83.2 84.3 34.7 38.4 30.3 30.3 	916.9 ocessed for 37.1 40.6 44.0 46.4 45.4 35.8 83.5 86.0 79.7 38.7 43.1 34.6 sumption 22.7	898.5 37.5 38.6 38.3 41.6 41.6 27.2 79.1 80.2 65.5 57.5 53.9 39.2 o of shell o 21.1	979.8 derally in 33.0 37.8 36.3 31.7 36.9 24.7 61.1 62.9 67.4 45.0 xggs 22.6	1,001.8 aspected p aspected p aspect	881.6 35.7 40.4 39.3 32.0 36.4 34.0 67.6 76.8 73.3 67.8 83.6 52.4 21.6	dy-to-cool 39,5 48,7 36,1 41,1 75,6 89,7 79,6 116,9 22,2	36.5 44.6 36.9 35.0 73.4 79.6 69.0 100.9 21.7	37.1 38.8 34.6 33.1 71.7 71.9 47.6 65.8 23.6	485.3 465.7 481.3 902.7 966.6 639.1 790.8 271.6

United States, received by farmers ³														
1972	Cents	30.0	29.2	31.9	27.8	27.4	27.7	30.6	29.9	33.9	30.9	37.0	44.2	31.7
1973	do.	50.0	42.8	46.9	46.9	45.5	50.4	51.9	68.7	63.9	59.3	59.3	63.8	54.1
1974	do.	66.6	64.1	56.6	50.4	42.0	39.4	43.2	47.2	54.3	55.5			
Grade A large eggs in retail stores														
in urban areas ⁴ 5														
1972	do.	52.6	49.4	52.3	50.0	49.5	45.8	49.6	51.1	55,5	55.7	55.3	62.3	52.4
1973	do.	73.9	68,8	66.4	67.7	67.7	71.5	73.8	96.8	91.9	87.4	82.5	89.1	78.1
1974	do.	93.0	94.5	85.6	78.1	64.9	62.5	62.3	71.1	79.0	83.9			
		1												

Table 12-Selected poultry and egg statistics*-Continued

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			т	able 12–	Selected	d poultry	/ and egg	g statistio	s*–Con	tinued				
Item	Data in–	Jan.	Feb.	Mar.	Apr,	May.	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Annual
		Tables	34-41.—N	fonthly a	verage pri	ce per do	zen shell e	arasCon	tinued					
	<u> </u>													
Georgia, prices received by	1													
Grade A, large														
1972	Cents	24,12	23,82	27.73	22,30	21.01	22.61	26.69	26.98	30,88	25.93	34.00	42,74	27.40
1973	do.	46.63	37,34	42.65	42.29	40.52	48.34	54.98	68.20	60.86	55.07	57.41	63.28	51.46
1974 ⁶	do.	65.72	60.75	52.92	45.28	35.25	35,05	39,92	46.94	TF	TF	0,111		•
Georgia, received by producers		00.72	00.70	02.02	10.20	00.20	00.00	00.01	10.01					
Grade A, medium														
1972	do.	20,20	19.65	23,71	18,34	14.67	16.45	21.05	18.83	24.55	21.45	30,74	40.84	22.54
1973	do.	43.67	33.11	38.34	37.86	36.61	42.15	46.81	62.08	52,33	50.40	53,33	60.99	46.47
1974	do.	62,86	54.62	46.82	36.17	26.23	23,80	31.88	37.83	TF	TF		-	
lowa, received by farmers									,					
Buyer quality and volume incentive														•
Large														
1972	do.	22,29	21.26	25.41	20.28	19.60	20.41	24,44	24.37	28.82	25.22	31.38	40.05	25.29
1973	do.	43,52	34.75	40.78	40.40	39.14	46.37	52.94	67.13	59.71	54.23	55.69	61.01	49.64
1974	do.	63.16	58.33	50.90	42.52	31.57	31.08	36.27	42.45	49.58	49.81			
Medium														
1972	do.	16.92	15.82	20.53	16.04	14.59	14.50	16.95	15.73	20.85	19.25	26.85	36.03	19.50
1973	do.	39.62	29,24	34.59	34.89	34.90	40.37	44,46	58.58	48.42	46.00	48.62	56.74	43.04
1974	do.	57.99	51.32	43.98	33.12	22.59	20.61	27,86	33.59	43.82	45.14			
Los Angeles, delivered to retailers ⁷														
Large														
1972	do.	39.02	37.45	42.46	36.50	38.95	38.77	43.60	42.20	50.00	44.25	48.69	59.92	43.48
1973	do.	65.79	60.60	62.91	59.45	55.73	56.55	61.17	81.37	76.13	69.50	69.20	72.83	65.94
1974	do.	75.14	71.34	61.38	56.21	54.50	51.60	55.86	60,55	67,60	64.20			
Medium														
1972	do.	37.74	34.75	39.15	33.50	36.77	35.77	38,60	34.37	43.15	41.00	46.55	58.60	40.00
1973	do.	63.88	57.60	59.91	56.45	52.73	53.26	57.31	77.76	69.55	63.07	63.40	70.56	62.12
1974	do.	73.73	67.08	55.93	52.50	45.77	44.50	47.59	52.77	62.15	60.30			
New York, wholesale prices, white	1													
Large, 75 percent A	1													
1972	Cents	30,55	30.10	35.01	29.99	28.47	30.99	34,79	35.26	38,71	33.54	42.86	52.05	35.19
1973	do.	54.29	45.14	50.89	50.25	48.94	56.46	64,70	76.26	68.28	63.07	66.92	71.78	59.75
1974	do.	74.00	68,29	60.20	52.08	42.71	42.83	48.96	55.84	63.07	61.69			
Medium														
1972	do.	26.65	26.24	32.02	27.09	23.15	25,71	30.16	27.55	33,22	28.46	40.86	48,55	30.80
1973	do.	52.40	41.40	47.44	46.45	45.68	50.93	57.48	71.39	60.89	59.39	63.24	70.50	55.60
1974	do,	72.00	62.42	55.67	44.03	34.27	32.33	41.57	47.84	58.09	58.40			
Chicago, weighted average prices,														
delivered white, 80 percent A ⁸														
Large	1	l												
1972	do.	30.00	28.75	32.80	29.50	28.00	29.44	33.00	32.67	37.28	34.44	40.17	49.78	33.82
1973	do.	52.55	43.12	49.94	50.00	48.56	56.19	65.00	75.56	68,94	63.22	66.44	71.31	59.46
1974	do.	76.50	71.25	63.50	56.25	47.00	47.00	51.12	58,10	66.00	65.20			
Medium														
1972	do,	25.25	24.31	28,25	24.88	23.33	23.83	26.19	25.44	29.89	29.50	34.83	46.75	28.54
1973	1	49.22	39.38	45.75	45.75	46.30	51.81	57.88	69.56	59.12	57.89	61.66	67.69	54.12
1974	do.	74.10	64.38	58.00	48.25	38.60	36.50	43.12	48.70	60.50	62.30			

Table 42.-Egg prices: Monthly average price per pound for frozen egg products

New York and Philadelphia														
Frozen egg		1												
Whole egg, light colored														
1972	Cents	22.52	21.74	21.57	21.20	21.50	21.38	21.27	21.14	21.54	21.72	22.84	27.36	21.15
1973	do.	31.31	30.94	34.28	35,52	37.52	44.56	47.69	59.89	54.89	47.28	42.05	44.29	42.52
1974	do.	47.20	50.23	45.90	36.00	33.64	32.11	33.91	39.49	43.44	40.17			
White														
1972	do.	11.12	10.47	10.50	10.11	10.44	10.61	10.41	10.75	10.97	11.28	12.09	14.61	11.11
1973	do.	17.87	17.50	17.47	17.97	18.75	23.03	25.39	33.31	27,47	21.28	17,75	15.96	21.18
1974	do.	16.53	17.38	16.50	15,73	15.75	16.46	16.37	19.51	22.65	20.18			
Yolks, light colored, sugared,														
43 percent solids														
1972	do,	38.52	37.68	37.76	36.91	37.25	37.02	36.98	36.74	37,08	37.43	38.58	38.58	37.52
1973	do.	48.69	48.53	55.31	56.46	59.63	70.89	75.61	91.94	90.54	88.33	84.13	85,79	71.32
1974	do.	87.09	89.51	84.42	69.47	60.00	60.23	64.44	72.83	78.94	76.97			

	Tables 44-47Average broiler prices per pound													
Liveweight United States, at farm			`,			=								
1972	Cents	13,5	14.4	14.3	12.9	13.6	14.4	15.5	14.6	15.4	14.6	13.9	14.4	14.3
1973	do.	17.2	19.8	23.2	25.2	23.8	24.3	27.6	36.5	29.7	23.7	19.4	19.3	24.1
1974	do.	20.9	23,7	22,5	21.2	20.6	18.6	20.4	20.4	22.6	22.5			

			Ta	able 12-	Selected	l poultry	/ and eg	, statisti	cs*–Con	tinued				
Item	Data in-	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Annua
		Ta	ibles 44-4	7Avera	ge broiler	prices pe	r pound	Continue	d ·					
ady-to-cook			-							·				
9-city weighted average ⁹														
1972	Cents	27.08	28.09	28.12	25.71	27.11	28.64	29,70	29.16	30,11	28,20	27.62	28.17	28.14
1973	do.	32,78	37.28	41.13	43.58	41.57	41.69	49.05	60.30	48.36	40.01	34.45	36.12	42.17
1974	do.	39.69	39.41	38.76	36.30	35.64	34.05	36.41	36.84	39.89	39.32			
roilers, delivered, trucklots U.S. and plant, Grade A) Chicago		5												
1972	do.	26.7	28.0	27.8	25.6	26.7	28.2	29.8	28.4	29.6	28.1	27.3	28.2	27.9
1973	do.	32.5	36.0	40.9	44.2	41.0	41.3	47.1	60.0	48.1	39.9	34.8	36.6	41.9
1974	do,	39.3	39.8	38.5	36.4	35.5	33.8	36.3	36.7	39,8	39.0	01.0	00.0	
New York														
1972	do.	26.3	27.7	27.7	25.8	27.0	28.6	30.1	28.8	30.4	28.2	27.6	27.7	28.0
1973	do.	32.3	37,6	40.8	44.3	41.0	42.0	48.2	59.9	48.4	40.1	33.8	35.3	42.0
1974	do.	38.5	38.5	37.6	33.6	34.8	33.9	35.7	36.2	39.5	39.3			
Los Angeles	· ·													
1972	do.	28.3	29.1	29.3	26.8	27.7	29.1	30.8	29.4	30.4	28.9	28.1	29,3	28.9
1973	do.	34.2	37.5	42.8	45.0	42.1	41.5	47.4	60.2	48.6	39.8	35.7	38,0	42.7
1974	do.	41.2	41.5	40.5	38.1	36.6	34.8	38.0	38,1	40,8	40.2			
ying chicken in retail stores urban areas ⁴⁵		40.0		44.0	10.0					-				
1972	do.	40.6	41.6	41.9	40.9	40.5	40.6	42.1	41.4	42.5	42.1	41.1	41.2	41.4
1973 1974	do.	44.0	45,9	59.9	58.7	58.4	57.9	59.7	92.2	72.8	58.3	54.5	53.2	59.6
hicken breasts, in retail ban areas ⁴ 10	do.	59 <i>.</i> 2	58.7	57.5	55.6	52.2	51.2	51 <i>.</i> 8	53.5	57.0	56.2			
1972	do,	75.4	76.8	77.1	76.5	76.7	77.0	77.9	78.3	78.3	79.3	78.4	78.0	77.5
1973	do.	80.5	84.4	100.2	100.0	99.6	100.2	101.5	139.6	115.8	102.8	99.7	97.8	101.8
1974	do.	100.1	100.4	99,9	98.0	95.8	94.4	94.6	97.3	99.3	99.0			
	L		- Table	s 50-54	Average t	urkey pri	ces per pe	ound						
veweight			-		,	_								
U.S., at farm at mid-month														
1972	Cents	22.7	22.3	22.0	21.8	21.6	21.3	21.4	21.8	21.7	21.9	23.1	24.0	22.1
1973	do.	24.3	24.5	28.3	31.6	31.9	33.8	34.1	41.1	42.7	42.7	41.7	40.3	34.8
1974	do.	35.4	32.3	32.0	27.5	24.4	23.5	23.1	26.6	26.7	27.3			
eady-to-cook weight . in retail stores in urban areas ⁴¹⁰ Turkevs														
1972	do.	54.7	55.5	56.2	55.8	54.8	55.1	55.2	55.1	54.6	55.1	55.7	55.3	55.3
1973	do.	56.4	57.2	59.0	64.6	68.2	71.6	72.9	79.6	85.5	90.5	89.6	86.4	73.5
1974	do.	85.4	80.4	79.6	75.8	70.5	68.1	65.9	66.0	69.8	71.2	00.0	00.4	10.0
w York, wholesale, frozen				70.0	70.0	/0.0		00.0	00.0	00.0	71.2			
oms, heaviest weights quoted														
1972	do.	43,8	43.6	34.1	43.4	42.6	42.1	40.3	39.1	38.5	38.9	41.1	42.1	40.8
1973	do.	45.1	48.6	56.0	57.7	60.6	67.8	69.4	81.1	86.0	84.2	80.2	71.2	67.3
1974	do.	60.7	54.2	51.9	45.3	48.4	52.5	52.6	55.8	55.7	54.4			
oung toms, 14-20 pounds														
1972	do.	36.0	34.8	34.1	34,2	33.8	33.7	33.2	32.8	33.1	35.6	39.9	41.6	35.2
1973	do.	42.0	42.5	49.6	50,4	53.8	55.6	55.8	70.9	72.6	63.8	60.8	60.2	56.5
1974	do.	48.2	48.0	46.7	39.4	38.4	34.5	37.0	43.1	42.6	45.7			
oung hens,8-16 pounds														
1972	do.	38.0	36.4	35.9	35.3	34.8	34.6	34.9	35.3	35.5	36.3	39.7	40.6	36.4
1973	do.	41.4	41.6	54.1	55.0	56.5	55.9	56.6	74.0	75.0	71.1	66.2	58.2	58.8
1974	do.	48.6	51.3	50.7	42.2	39,7	37.4	39.7	49.6	47.0	48.2			
Hens, 12-14 pounds		1		_	_	_		_		-				
1972	do.	40.6	38.6	35.9	37.4	37.0	37.0	36.9	37.2	37.8	38.5	41.9	43.5	38.5
1973	do.	43.0	44.1	55.9	57.2	59.4	58.8	59.8	76.0	79.0	74.4	71.3	68.0	62.2
1974	do.	58.6	55.4	55.7	47.5	44.1	41.3	41.5	52.7	52.1	52.3			
nicago, wholesale, frozen														
oms, heaviest weights quoted	Cart	44-	44 5	44 5	44 5	A+ -	4	40.0	20.0	20.0	20.0	40.0		40.0
1972	Cents	41.5	41.5	41.5	41.5	41.5	41.5	40.3	39.0	39.0	39.2	40.8	41.8	40.8
1973	do.	43.8	47.4	53.4	54.4	58.7	65.5 50.2	66.8	 52.0	 E C 2	 EE 4	79.8	75.7	60.6
1974 ens, 12-14 pounds	do.	63.2	57.9	54.9	43.7	46.0	50.3	50.7	52.0	56.3	55.4			
	do.	40.4	38.6	37.8	37.8	37.8	37.8	37.8	37.8	37.8	38.4	40,8	43.5	38,9
1972 1973	do.	40.4	38.6 43.3	37.8 53.2	37.8 55.7	37.8 57.7	37.8 58.6	37.8 58.8	37.8 73,4	37.8 76.2	38.4 74.2	40.8 70,4	43.5 64.5	38,9 60,8
1973	do.	51.1	43.3 51.8	53.2 52.1	46.4	43.0	36.5	41.0	48.0	50.5	50.6	70,4	04.0	00,0
		<u> </u>				•						- <u>-</u>		
	Tables 57-	DUPrices	paid for	Pouits, p	baitry tee	u, and fee	su ingredi	ents; and	product-t	eea price				
Il poults each	0		E7 0	F 7 ^				F0 0		^	FF 0			F 2 -
1972	Cents	57.0	57.3	57.6	57.8	57.8	58.0	58.0	57.1	55.3	55.0	53.9 65.0	55.1	56.7
1973 1974	do.	54.5 64.8	56.3 65.1	57.3 67.0	57.8 68.3	58.4 67.9	60.2	60.8 68.4	64.1 67.4	64.7 67.3	67.8 67.4	65.0	64.0	60.9
	do.	04.0	00.1	07.0	68.3	67.9	69.0	68.4	67.4	67.3	67.4			

Table 12-Selected	poultry	and equ	statistics*	-Continued
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			ا 		- Selecte							,		
ltem	Data in-	Jan.	Feb.	Mtar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov,	Dec.	Annua
Tabl	es 57-60.—I	Price paid	for poult	s, poultry	feed, and	d feed ing	redients;	and produ	ict-feed p	rice ratios	-Continu	ued		
eed per ton Laying feed														
1972	Dollars	84.0	84.0	84.0	85.0	85.0	86.0	87.0	87.0	88.0	90,0	92.0	102.0	87.8
1973	do,	111.0	117.0	122.0	118.0	131.0	157.0	87.0 147.0	165.0	88.0 148.0	90,0 144.0	138.0	102.0	137.3
1974	do.	152.0	153.0	151.0	144.0	137.0	137.0	141.0	168.0	163.0	168.0	100.0	100.0	107.0
Broiler grower feed		1												
1972	do.	96.0	94.0	95.0	96.0	96.0	96.0	96.0	98.0	98.0	100.0	102.0	112.0	98.2
1973	do.	120.0	128.0	133.0	130.0	146.0	168.0	163.0	182.0	169.0	163.0	155.0	165.0	151.8
1974	do.	170.0	169.0	165.0	156.0	151.0	151.0	157.0	180.0	176.0	185.0			
Turkey grower feed		l												
1972	do.	93.0	93.0	93.0	95.0	95.0	95.0	97.0	98.0	100.0	101.0	102.0	110.0	97.7
1973	do	121.0	131.0	137.0	133.0	152.0	179.0	177.0	193.0	176.0	170.0	158.0	167.0	157.8
1974	do	1720	172.0	168.0	162.0	156.0	153.0	158.0	188.0	183.0	189.0			
Corn, Chicago No. 2 yellow (per bushel)														
1972	Cents	121.8	121.1	122.3	126,1	128.7	125.2	129.0	129.1	139.3	133.6	132.7	156.4	130 4
1973	do.	157.3	160.3	158.7	164.5	200.6	242,7	252.8	297.3	246.2	233.4	255.6	268.2	219,8
1974	do.	293.3	310.2	300.8	246.2	269.0	292.0	328.5	364.6	352.7	384.6	255.0	200.2	213.0
Soybean meal, 44 percent,			010.2	000.0	210.2	200.0	202.0	020.0	001.0	001.7	001.0			
Decatur (per ton, bulk)														
1972	Dollars	82.60	84.80	90.90	94.50	94.30	95.00	101.40	101.00	107.75	109.00	123.20	174.00	104.95
1973	do.	188.40	218.75	199.90	203.25	314.60	412.50	311.20	285.00	208.10	159.60	167.00	192.00	238.36
1974	do.	172.00	160.00	147.10	117.20	109.25	100.00	138.10	155.90	138.10	168.20			
roduct-feed price														
atios														
Broiler	1													
1972	Pounds	2.8	3.1	3.0	27	2.8	3.0	3.2	3.0	3.1	2.9	2.7	2.5	2.9
1973	do.	2.9	3.1	3.5	3.9	3.3	2.9	3.4	4.0	3.5	2.9	2.5	2.3	3.2
1974	do,	2.5	2.8	2,7	2.7	2.7	2.5	2.6	2.3	2.6	2.4			
Turkey ¹²		10												
1972	do.	4.9	4.8	4.7	4.6	4.5	4.5	4.4	4.4	4.3	4.3	4.5	4.4	4.5
1973	do.	4.0	3.7	4.1	4.8	4.2	3.8	3.9	4.3	4.9	5.0	5.3	4.8	4.4
1974 Egg ¹³	do.	4.1	3.8	3.8	3.4	3.1	3.1	2.9	2.8	2.9	2.9			
1972	do.	7.1	7.0	7.6	6.5	6.4	6.4	7.0	6.9	7.7	6.9	8.0	8.5	7.2
1973	do.	9.0	7.3	7.7	79	6.9	6.4	7.1	8.3	8.6	8.2	8.6	8.5	7.9
1974	do.	8.8	8.4	7.5	7.0	6.1	5.8	6.1	5.6	6.7	6.6			
	L													
		Tabl	les 61-62.	-Chicks	hatched b	y types a	nd pullet	chicks pla	ced					
Chicks hatched		i												
Broiler-type	N.0:1	272.0	260.4	207.2	202.0	202.0	100.0	070.1	272.2	220.7	247.0	251.2	260.7	2 267 5
1972 1973	Mil. Mil.	273.9 261.7	269.4 241.9	297.3 287.4	293.9 289.4	303.0 298.0	286.2 282.7	273.1 258.4	272.2 270.4	239.7 246.3	247.0 249.5	251.2 253 9		3,267.5
1974	Mit.	277.3	254.0	296.3	289.4	298.0	202.7	258.4 251.0	244.3	240.3	249.5 217.4	200.9	207.5	3,207.0
Egg-type	With.	211.3	204.0	290.5	200.5	297.0	275.0	251.0	244.3	221,4	217.4			
1972	Mil.	39.1	41.6	48.0	53.0	52.0	42.9	38.6	37.5	36.0	37.9			491.4
1973			41.5		54.0		42.0			50.0			324	401.4
	I Mit I	38.6					44 7	41 2	475	42 9		32.4 40.3	32.4 35.3	534.3
1974	Mil. Mil	38.6		52.0 45.7		55.4 51.8	44.7 44.0	41.2 37.4	42.5 34.5	42.9 31.6	46.0	32.4 40.3	32.4 35.3	534 3
1974	Mil. Mil.	38.6 35,5	38.0	52.0 45.7	53.7	55.4 51.8	44.7 44.0	41.2 37.4	42.5 34.5	42.9 31 6				534 3
ullet chicks placed domestically for		l i i i i i i i i i i i i i i i i i i i									46.0			534 3
ullet chicks placed domestically for		l i i i i i i i i i i i i i i i i i i i									46.0			534 3
Pullet chicks placed domestically for proiler hatchery supply flocks ¹⁴	Mil,	l i i i i i i i i i i i i i i i i i i i	38.0	45.7	53.7	51.8	44.0	37.4	34.5		46.0		35.3	534 3 31,108
Pullet chicks placed domestically for proiler hatchery supply flocks ¹⁴ Total	Mil,	35,5								31 6	46.0 35.5	40.3	35.3 2,249	
Pullet chicks placed domestically for proter hatchery supply flocks ¹⁴ Total 1972	Mil. Thou.	35.5 2,540	38.0 2,228	45.7 2,676	53.7 3,308	51.8 2,786	44.0 2,694	37.4 2,753	34.5 2,530	31 6 2, 49 8	46.0 35.5 2,475	40.3 2,371	35.3 2,249	31,108
Pullet chicks placed domestically for proler hatchery supply flocks ¹⁴ Total 1972	Mil, Thou, Thou	35.5 2,540 2,390	38.0 2,228 2,170	45.7 2,676 3,056	53.7 3,308 3,048	51.8 2,786 2,958	44.0 2,694 2,527	37.4 2,753 2,495	34.5 2,530 2,588	31 6 2,498 2,653	46.0 35.5 2,475 2,921	40.3 2,371	35.3 2,249	31,108
² ullet chicks placed domestically for proifer hatchery supply flocks ¹⁴ Total 1972 1973	Mil, Thou, Thou	35.5 2,540 2,390	38.0 2,228 2,170	45.7 2,676 3,056	53.7 3,308 3,048	51.8 2,786 2,958	44.0 2,694 2,527	37.4 2,753 2,495	34.5 2,530 2,588	31 6 2,498 2,653	46.0 35.5 2,475 2,921	40.3 2,371	35.3 2,249	31,108
Pullet chicks placed domestically for profer hatchery supply flocks ¹⁴ Total 1972	Mil. Thou. Thou Thou.	35,5 2,540 2,390 2,372	38.0 2,228 2,170	45.7 2,676 3,056	53.7 3,308 3,048	51.8 2,786 2,958 2,638	44.0 2,694 2,527	37.4 2,753 2,495 2,131	34.5 2,530 2,588 2,224	31 6 2,498 2,653 2,082	46.0 35.5 2,475 2,921 2,071	40.3 2,371 2,306	35.3 2,249	31,108
Pullet chicks placed domestically for arolier hatchery supply flocks ^{1,4} Total 1972	Mil, Thou, Thou Thou,	35.5 2,540 2,390 2,372 24,000	38.0 2,228 2,170 2,354	45.7 2,676 3,056 2,835	53.7 3,308 3,048 2,641	51.8 2,786 2,958 2,638 23,272	44.0 2,694 2,527 2,459	37.4 2,753 2,495 2,131 22,446	34.5 2,530 2,588 2,224 21,790	31 6 2,498 2,653 2,082	46.0 35.5 2,475 2,921 2,071 20,822	40.3 2,371 2,306	35.3 2,249 2,383	31,108
Pullet chicks placed domestically for arolier hatchery supply flocks ¹⁴ Total 1972	Mil, Thou, Thou Thou,	35.5 2,540 2,390 2,372 24,000 21,579 20,769	38.0 2,228 2,170 2,354 23,546 21,779 20,893	45.7 2,676 3,056 2,835 23,519 21,515 21,232	53.7 3,308 3,048 2,641 23,328	51.8 2,786 2,958 2,638 23,272	44.0 2,694 2,527 2,459 22,812 21,415	37.4 2,753 2,495 2,131 22,446 20,356	34.5 2,530 2,588 2,224 21,790 19,960	31 6 2,498 2,653 2,082 20,987 19,436	46.0 35.5 2,475 2,921 2,071 20,822	40.3 2,371 2,306 21,201 20,257	35.3 2,249 2,383 21,428	31,108
Pullet chicks placed domestically for proter hatchery supply flocks ¹⁴ Total 1972	Mil, Thou, Thou Thou, Thou,	35.5 2,540 2,390 2,372 24,000 21,579 20,769	38.0 2,228 2,170 2,354 23,546 21,779	45.7 2,676 3,056 2,835 23,519 21,515 21,232	53.7 3,308 3,048 2,641 23,328 21,473	51.8 2,786 2,958 2,638 23,272 21,720 22,246	44.0 2,694 2,527 2,459 22,812 21,415	37.4 2,753 2,495 2,131 22,446 20,356	34.5 2,530 2,588 2,224 21,790 19,960	31 6 2,498 2,653 2,082 20,987 19,436	46.0 35.5 2,475 2,921 2,071 20,822 19,739	40.3 2,371 2,306 21,201 20,257	35.3 2,249 2,383 21,428 20,717	31,108
Pullet chicks placed domestically for proler hatchery supply flocks ¹⁴ Total 1972 1973 1974 Cumulation relevant to breeder flock ¹⁵ 1972 1973 1974 1973 1974 1975 For laying flock replacements ¹⁶	Mil. Thou. Thou Thou. Thou. Thou. Thou. Thou.	35.5 2,540 2,390 2,372 24,000 21,579 20,769 19,988	38.0 2,228 2,170 2,354 23,546 21,779 20,893 19,813	45.7 2,676 3,056 2,835 23,519 21,515 21,232 19,654	53.7 3,308 3,048 2,641 23,328 21,473 21,495 19,364	51.8 2,786 2,958 2,638 23,272 21,720 22,246 19,081	44.0 2,694 2,527 2,459 22,812 21,415 21,496	37.4 2,753 2,495 2,131 22,446 20,356 20,831	34.5 2,530 2,588 2,224 21,790 19,960 20,245	31 6 2,498 2,653 2,082 20,987 19,436 20,072	46.0 35.5 2,475 2,921 2,071 20,822 19,739 20,412	40,3 2,371 2,306 21,201 20,257 20,465	35.3 2,249 2,383 21,428 20,717 20,450	31,108 31,495
Pullet chicks placed domestically for arolier hatchery supply flocks ¹⁴ Total 1972	Mil. Thou, Thou Thou, Thou, Thou, Thou, Thou,	35.5 2,540 2,390 2,372 24,000 21,579 20,769 19,988 22,095	38.0 2,228 2,170 2,354 23,546 21,779 20,893 19,813 23,051	45.7 2,676 3,056 2,835 23,519 21,515 21,232 19,654 26,666	53.7 3,308 3,048 2,641 23,328 21,473 21,495 19,364 29,809	51.8 2,786 2,958 2,638 23,272 21,720 22,246 19,081 28,781	44.0 2,694 2,527 2,459 22,812 21,415 21,496 24,138	37.4 2,753 2,495 2,131 22,446 20,356 20,831 22,037	34.5 2,530 2,588 2,224 21,790 19,960 20,245 21,276	31 6 2,498 2,653 2,082 20,987 19,436 20,072 20,490	46.0 35.5 2,475 2,921 2,071 20,822 19,739 20,412 21,420	40,3 2,371 2,306 21,201 20,257 20,465 18,584	35.3 2,249 2,383 21,428 20,717 20,450 18,438	31,108 31,495 276,785
Pullet chicks placed domestically for arolier hatchery supply flocks ¹⁴ Total 1972	Mil. Thou, Thou Thou, Thou, Thou, Thou, Thou, Thou, Thou,	35.5 2,540 2,390 2,372 24,000 21,579 20,769 19,988 22,095 21,690	38.0 2,228 2,170 2,354 23,546 21,779 20,893 19,813 23,051 22,938	45.7 2,676 3,056 2,835 23,519 21,515 21,232 19,654 26,666 29,056	53.7 3,308 3,048 2,641 23,328 21,473 21,495 19,364 29,809 30,029	51.8 2,786 2,958 2,638 23,272 21,720 22,246 19,081 28,781 30,639	44.0 2,694 2,527 2,459 22,812 21,415 21,496 24,138 24,891	37.4 2,753 2,495 2,131 22,446 20,356 20,831 22,037 23,075	34.5 2,530 2,588 2,224 21,790 19,960 20,245 21,276 23,826	31 6 2,498 2,653 2,082 20,987 19,436 20,072 20,490 24,082	46.0 35.5 2,475 2,921 2,071 20,822 19,739 20,412 21,420 25,908	40,3 2,371 2,306 21,201 20,257 20,465	35.3 2,249 2,383 21,428 20,717 20,450 18,438	31,108 31,495
Pullet chicks placed domestically for roler hatchery supply flocks ¹⁴ Total 1972 1973 Cumulation relevant to breeder flock ¹⁵ 1972 1973 1974 1973 1974 1975 Tor laying flock replacements ¹⁶ 1972	Mil. Thou, Thou Thou, Thou, Thou, Thou, Thou,	35.5 2,540 2,390 2,372 24,000 21,579 20,769 19,988 22,095 21,690	38.0 2,228 2,170 2,354 23,546 21,779 20,893 19,813 23,051	45.7 2,676 3,056 2,835 23,519 21,515 21,232 19,654 26,666 29,056	53.7 3,308 3,048 2,641 23,328 21,473 21,495 19,364 29,809 30,029	51.8 2,786 2,958 2,638 23,272 21,720 22,246 19,081 28,781	44.0 2,694 2,527 2,459 22,812 21,415 21,496 24,138 24,891	37.4 2,753 2,495 2,131 22,446 20,356 20,831 22,037 23,075	34.5 2,530 2,588 2,224 21,790 19,960 20,245 21,276 23,826	31 6 2,498 2,653 2,082 20,987 19,436 20,072 20,490 24,082	46.0 35.5 2,475 2,921 2,071 20,822 19,739 20,412 21,420	40,3 2,371 2,306 21,201 20,257 20,465 18,584	35.3 2,249 2,383 21,428 20,717 20,450 18,438	31,108 31,495 276,785
ullet chicks placed domestically for roller hatchery supply flocks ¹⁴ Total 1972	Mil. Thou, Thou Thou, Thou, Thou, Thou, Thou, Thou, Thou,	35.5 2,540 2,390 2,372 24,000 21,579 20,769 19,988 22,095 21,690	38.0 2,228 2,170 2,354 23,546 21,779 20,893 19,813 23,051 22,938	45.7 2,676 3,056 2,835 23,519 21,515 21,232 19,654 26,666 29,056 25,691	53.7 3,308 3,048 2,641 23,328 21,473 21,495 19,364 29,809 30,029 29,513	51.8 2,786 2,958 2,638 23,272 21,720 22,246 19,081 28,781 30,639 28,514	44.0 2,694 2,527 2,459 22,812 21,415 21,496 24,138 24,891 24,443	37.4 2,753 2,495 2,131 22,446 20,356 20,831 22,037 23,075	34.5 2,530 2,588 2,224 21,790 19,960 20,245 21,276 23,826	31 6 2,498 2,653 2,082 20,987 19,436 20,072 20,490 24,082	46.0 35.5 2,475 2,921 2,071 20,822 19,739 20,412 21,420 25,908	40,3 2,371 2,306 21,201 20,257 20,465 18,584	35.3 2,249 2,383 21,428 20,717 20,450 18,438	31,108 31,495 276,785
Pullet chicks placed domestically for roler hatchery supply flocks ¹⁴ Total 1972 1973 1974 Cumulation relevant to breeder flock ¹⁵ 1972 1973 1974 1973 1975 Tor laying flock replacements ¹⁶ 1972 1973 1973	Mil. Thou, Thou Thou, Thou, Thou, Thou, Thou, Thou, Thou,	35.5 2,540 2,390 2,372 24,000 21,579 20,769 19,988 22,095 21,690	38.0 2,228 2,170 2,354 23,546 21,779 20,893 19,813 23,051 22,938	45.7 2,676 3,056 2,835 23,519 21,515 21,232 19,654 26,666 29,056 25,691	53.7 3,308 3,048 2,641 23,328 21,473 21,495 19,364 29,809 30,029 29,513	51.8 2,786 2,958 2,638 23,272 21,720 22,246 19,081 28,781 30,639	44.0 2,694 2,527 2,459 22,812 21,415 21,496 24,138 24,891 24,443	37.4 2,753 2,495 2,131 22,446 20,356 20,831 22,037 23,075	34.5 2,530 2,588 2,224 21,790 19,960 20,245 21,276 23,826	31 6 2,498 2,653 2,082 20,987 19,436 20,072 20,490 24,082	46.0 35.5 2,475 2,921 2,071 20,822 19,739 20,412 21,420 25,908	40,3 2,371 2,306 21,201 20,257 20,465 18,584	35.3 2,249 2,383 21,428 20,717 20,450 18,438	31,108 31,495 276,785
Pullet chicks placed domestically for prolife hatchery supply flocks ¹⁴ Total 1972	Mil. Thou, Thou Thou, Thou, Thou, Thou, Thou, Thou, Thou,	35.5 2,540 2,390 2,372 24,000 21,579 20,769 19,988 22,095 21,690	38.0 2,228 2,170 2,354 23,546 21,779 20,893 19,813 23,051 22,938	45.7 2,676 3,056 2,835 23,519 21,515 21,232 19,654 26,666 29,056 25,691	53.7 3,308 3,048 2,641 23,328 21,473 21,495 19,364 29,809 30,029 29,513	51.8 2,786 2,958 2,638 23,272 21,720 22,246 19,081 28,781 30,639 28,514	44.0 2,694 2,527 2,459 22,812 21,415 21,496 24,138 24,891 24,443	37.4 2,753 2,495 2,131 22,446 20,356 20,831 22,037 23,075	34.5 2,530 2,588 2,224 21,790 19,960 20,245 21,276 23,826	31 6 2,498 2,653 2,082 20,987 19,436 20,072 20,490 24,082	46.0 35.5 2,475 2,921 2,071 20,822 19,739 20,412 21,420 25,908	40,3 2,371 2,306 21,201 20,257 20,465 18,584	35.3 2,249 2,383 21,428 20,717 20,450 18,438	31,108 31,495 276,785
Pullet chicks placed domestically for arolier hatchery supply flocks ¹⁴ Total 1972	Mil. Thou, Thou Thou, Thou, Thou, Thou, Thou, Thou, Thou,	35.5 2,540 2,390 2,372 24,000 21,579 20,769 19,988 22,095 21,690	38.0 2,228 2,170 2,354 23,546 21,779 20,893 19,813 23,051 22,938	45.7 2,676 3,056 2,835 23,519 21,515 21,232 19,654 26,666 29,056 25,691	53.7 3,308 3,048 2,641 23,328 21,473 21,495 19,364 29,809 30,029 29,513	51.8 2,786 2,958 2,638 23,272 21,720 22,246 19,081 28,781 30,639 28,514	44.0 2,694 2,527 2,459 22,812 21,415 21,496 24,138 24,891 24,443	37.4 2,753 2,495 2,131 22,446 20,356 20,831 22,037 23,075	34.5 2,530 2,588 2,224 21,790 19,960 20,245 21,276 23,826	31 6 2,498 2,653 2,082 20,987 19,436 20,072 20,490 24,082	46.0 35.5 2,475 2,921 2,071 20,822 19,739 20,412 21,420 25,908	40,3 2,371 2,306 21,201 20,257 20,465 18,584	35.3 2,249 2,383 21,428 20,717 20,450 18,438	31,108 31,495 276,785
Pullet chicks placed domestically for profile hatchery supply flocks ^{1,4} Total 1972 1973 1974 Cumulation relevant to breeder flock ^{1,5} 1973 1974 Seven flock ^{1,5} 1973 1974 1975 1975 1975 1972 1973 1974 1975 1975 1972 1973 1974 1975 1974 1975 1974 1973 1974 1974 1974 1974 1974 1974	Mil. Thou. Thou Thou. Thou. Thou. Thou. Thou. Thou. Thou.	35.5 2,540 2,390 2,372 24,000 21,579 20,769 19,988 22,095 21,690	38.0 2,228 2,170 2,354 23,546 21,779 20,893 19,813 23,051 22,938	45.7 2,676 3,056 2,835 23,519 21,515 21,232 19,654 26,666 29,056 25,691	53.7 3,308 3,048 2,641 23,328 21,473 21,495 19,364 29,809 30,029 29,513	51.8 2,786 2,958 2,638 23,272 21,720 22,246 19,081 28,781 30,639 28,514	44.0 2,694 2,527 2,459 22,812 21,415 21,496 24,138 24,891 24,443	37.4 2,753 2,495 2,131 22,446 20,356 20,831 22,037 23,075	34.5 2,530 2,588 2,224 21,790 19,960 20,245 21,276 23,826	31 6 2,498 2,653 2,082 20,987 19,436 20,072 20,490 24,082	46.0 35.5 2,475 2,921 2,071 20,822 19,739 20,412 21,420 25,908	40,3 2,371 2,306 21,201 20,257 20,465 18,584	35.3 2,249 2,383 21,428 20,717 20,450 18,438 20,015	31,108 31,495 276,785
Pullet chicks placed domestically for arolier hatchery supply flocks ^{1,4} Total 1972 Cumulation relevant to breeder flock ^{1,5} 1972 1974 1973 1974 1975 For laying flock replacements ^{1,6} 1973 1974 1975 Poults hatched Light breeds	Mil. Thou. Thou. Thou. Thou. Thou. Thou. Thou. Thou. Thou.	35.5 2,540 2,390 2,372 24,000 21,579 20,769 19,988 22,095 21,690 20,146	38.0 2,228 2,170 2,354 23,546 21,779 20,893 19,813 23,051 22,938 21,363	45.7 2,676 3,056 2,835 23,519 21,515 21,232 19,654 26,666 29,056 25,691 Table 63	53.7 3,308 3,048 2,641 23,328 21,473 21,495 19,364 29,809 30,029 29,513 Poults	51.8 2,786 2,558 2,638 23,272 21,720 22,246 19,081 28,781 30,639 28,514 hatched b	44.0 2,694 2,527 2,459 22,812 21,415 21,496 24,138 24,891 24,443 y breeds	37.4 2,753 2,495 2,131 22,446 20,356 20,831 22,037 23,075 20,827	34.5 2,530 2,588 2,224 21,790 19,960 20,245 21,276 23,826 19,476	31 6 2,498 2,653 2,082 20,987 19,436 20,072 20,490 24,082 17,895	46.0 35.5 2,475 2,921 2,071 20,822 19,739 20,412 21,420 25,908 19,841	40,3 2,371 2,306 21,201 20,257 20,465 18,584 22,474	35.3 2,249 2,383 20,717 20,450 18,438 20,015	31,108 31,495 276,785 298,623
Pullet chicks placed domestically for sroiter hatchery supply flocks ^{1,4} Total 1972 1973 1974 Cumulation relevant to breeder flock ^{1,5} 1972 1973 1974 1975 1974 1975 For laying flock replacements ^{1,6} 1973 1974	Mil. Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou,	35.5 2,540 2,390 2,372 24,000 21,579 20,769 19,988 22,095 21,690 20,146	38.0 2,228 2,170 2,354 23,546 21,779 20,893 19,813 23,051 22,938 21,363	45.7 2,676 3,056 2,835 21,515 21,232 19,654 26,666 25,691 Table 63 1,168	53.7 3,308 3,048 2,641 23,328 21,473 21,495 19,364 29,809 30,029 29,513 Poults	51.8 2,786 2,958 2,638 23,272 21,720 22,246 19,081 28,781 30,639 28,514 hatched b	44.0 2,694 2,527 2,459 22,812 21,415 21,496 24,138 24,891 24,443 24,443 y breeds	37.4 2,753 2,495 2,131 22,446 20,356 20,831 22,037 23,075 20,827 1,668	34.5 2,530 2,588 2,224 21,790 20,245 21,276 23,826 19,476	31 6 2,498 2,653 2,082 20,987 19,436 20,072 20,490 24,082 17,895	46.0 35.5 2,475 2,921 2,071 20,822 19,739 20,412 21,420 25,908 19,841	40.3 2,371 2,306 21,201 20,257 20,465 18,584 22,474	35.3 2,249 2,383 20,717 20,450 18,438 20,015	31,108 31,495 276,785 298,623 16,067
Pullet chicks placed domestically for profile hatchery supply flocks ^{1,4} Total 1972 1973 1974 Cumulation relevant to breeder flock ^{1,5} 1972 1973 1974 1975	Mil. Thou. Thou. Thou. Thou. Thou. Thou. Thou. Thou. Thou. Thou. Thou.	35.5 2,540 2,390 2,372 24,000 21,579 20,769 19,988 22,095 21,690 20,146 983 1,436 1,322	38.0 2,228 2,170 2,354 23,546 21,779 20,893 19,813 23,051 22,938 21,363 21,363 984 1,137 1,210	45.7 2,676 3,056 2,835 23,519 21,515 21,232 19,654 26,666 29,056 25,691 Table 63 1,168 1,501 1,557	53.7 3,308 3,048 2,641 23,328 21,473 21,495 19,364 29,809 30,029 29,513 Poults 1,266 1,276 1,509	51.8 2,786 2,958 2,638 23,272 21,720 22,246 19,081 28,781 30,639 28,514 hatched b 1,350 1,130 1,371	44.0 2,694 2,527 2,459 22,812 21,415 21,496 24,138 24,891 24,443 y breeds 1,398 1,536 1,357	37.4 2,753 2,495 2,131 22,446 20,356 20,831 22,037 23,075 20,827 1,668 1,683 1,038	34.5 2,530 2,588 2,224 21,790 19,960 20,245 21,276 23,826 19,476 1,596 1,465 745	31 6 2,498 2,653 2,082 20,987 19,436 20,072 20,490 24,082 17,895 1,168 1,180 515	46.0 35.5 2,475 2,921 2,071 20,822 19,739 20,412 21,420 25,908 19,841 1,227 1,218 1,185	40.3 2,371 2,306 21,201 20,257 20,465 18,584 22,474 1,644 1,551	35.3 2,249 2,383 21,428 20,717 20,450 18,438 20,015 1,615 1,566	31,108 31,495 276,785 298,623 16,067 16,679
Pullet chicks placed domestically for prolife hatchery supply flocks ¹⁴ Total 1972 1973 1974 Cumulation relevant to breeder flock ¹⁵ 1972 1973 1974 1975 Total heavy breeds 1972 1973 1974 1975 1974 1975 1974 1974 1974 1974 1974 1974 1972 1974 1974 1972 1974 1972 1974 1972 1974 1972 1973 1974 1972 1973 1974 1972 1973 1974 1972 1973 1974 1972 1973 1974 1972 1973 1974 1972 1973 1974 1972 1973 1974 1972 1973 1974 1972 1973 1974 1972 1973 1974 1972 1973 1974 1972 1973 1974 1972 1974 1972 1974 1972 1974 1972 1974 1974 1972 1974 1972 1974 1972 1972 1972 1974 1972 1972 1972 1972 1974 1972 1972 1973 1974 1972 1972 1973 1974 1972 1972 1973 1974 1972 1973 1974 1972 1973 1974 1972 1973 1974 1972 1973 1974 1972 1973 1974 1972 1973 1974 1972 1973 1974 1972 1973 1974 1973 1974 1973 1974 1973 1974 1973 1974 1973 1974 1973 1974 1973 1974 1973 1974 1973 1974 1973 1974 1973 1974 1973 1974 1974 1974 1972 1973 1974 1972 1973 1974 1974 1972 1973 1974 1974 1974 1972 1973 1974 1974 1972 1973 1974 1974 1974 1972 1974	Mil. Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou,	35.5 2,540 2,390 2,372 24,000 21,579 20,769 19,988 22,095 21,690 20,146 983 1,436 1,322 7,404	38.0 2,228 2,170 2,354 21,779 20,893 19,813 23,051 22,938 21,363 21,363 984 1,137 1,210 12,509	45.7 2,676 3,056 2,835 21,515 21,232 19,654 26,666 29,056 29,056 29,056 25,691 Table 63 1,168 1,501 1,557 18,472	53.7 3,308 3,048 2,641 23,328 21,473 21,495 19,364 29,809 30,029 29,513 Poults 1,266 1,276 1,509 20,330	51.8 2,786 2,958 2,638 23,272 21,720 22,246 19,081 28,781 30,639 28,514 hatched b 1,350 1,130 1,371 20,524	44.0 2,694 2,527 2,459 22,812 21,415 21,496 24,138 24,891 24,433 y breeds 1,398 1,536 1,357 17,667	37.4 2,753 2,495 2,131 22,446 20,356 20,831 22,037 23,075 20,827 20,827	34.5 2,530 2,588 2,224 21,790 19,960 20,245 21,276 23,826 19,476 1,465 745 4,999	31 6 2,498 2,653 2,082 20,987 19,436 20,072 20,490 24,082 17,895 1,168 1,180 515 2,192	46.0 35.5 2,475 2,921 2,071 20,822 19,739 20,412 21,420 25,908 19,841 1,227 1,218 1,185 2,305	40.3 2,371 2,306 21,201 20,257 20,465 18,584 22,474 1,551 1,644 1,551 2,968	35.3 2,249 2,383 20,717 20,450 18,438 20,015 1,615 1,566 5,064	31,108 31,495 276,785 298,623 16,067 16,679 125,512
Pullet chicks placed domestically for profile hatchery supply flocks ^{1,4} Total 1972 1973 1974 Comulation relevant to breeder flock ^{1,5} 1972 1973 1974 Comulation relevant to breeder flock ^{1,5} 1972 1974 1975 For laying flock replacements ^{1,6} 1973 1974 200/05 hatched Light breeds 1972 1973 1974 200/15 hatched Light breeds 1972 1973 1974	Mil. Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou,	35.5 2,540 2,390 2,372 24,000 21,579 20,769 19,988 22,095 21,690 20,146 983 1,436 1,322 7,404 8,278	38.0 2,228 2,170 2,354 23,546 21,779 20,893 19,813 23,051 22,938 21,363 984 1,137 1,210 12,509 12,020	45.7 2,676 3,056 2,835 21,515 21,232 19,654 26,666 25,691 Table 63 1,168 1,501 1,557 18,472 16,737	53.7 3,308 3,048 2,641 23,328 21,473 21,495 19,364 29,809 30,029 29,513 Poults 1,266 1,276 1,509 20,330 19,357	51.8 2,786 2,958 2,638 23,272 21,720 22,246 19,081 28,781 30,639 28,514 hatched b 1,350 1,130 1,371 20,524 20,524	44.0 2,694 2,527 2,459 22,812 21,415 21,496 24,138 24,891 24,443 y breeds 1,398 1,536 1,357 17,667 17,947	37.4 2,753 2,495 2,131 22,446 20,356 20,831 22,037 23,075 20,827 1,668 1,683 1,038 11,078 12,170	34.5 2,530 2,588 2,224 21,790 19,960 20,245 21,276 23,826 19,476 1,596 1,465 745	31 6 2,498 2,653 2,082 20,987 19,436 20,072 20,490 24,082 17,895 1,168 1,180 515 2,192 2,865	46.0 35.5 2,475 2,921 2,071 20,822 19,739 20,412 21,420 25,908 19,841 1,85 1,227 1,218 1,185 2,305 2,725	40.3 2,371 2,306 21,201 20,257 20,465 18,584 22,474 1,644 1,551	35.3 2,249 2,383 20,717 20,450 18,438 20,015 1,615 1,566 5,064	31,108 31,495 276,785 298,623 16,067 16,679
Pullet chicks placed domestically for profile hatchery supply flocks ^{1,4} Total 1972 1973 1974 Cumulation relevant to breeder flock ^{1,5} 1972 1973 1974 1975 1975 For laying flock replacements ^{1,6} 1972 1973 1974 1975 Soults hatched Light breeds 1972 1973 1974 Total heavy breeds 1972 1973 1974	Mil. Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou,	35.5 2,540 2,390 2,372 24,000 21,579 20,769 19,988 22,095 21,690 20,146 983 1,436 1,322 7,404 8,278	38.0 2,228 2,170 2,354 21,779 20,893 19,813 23,051 22,938 21,363 21,363 984 1,137 1,210 12,509	45.7 2,676 3,056 2,835 21,515 21,232 19,654 26,666 25,691 Table 63 1,168 1,501 1,557 18,472 16,737	53.7 3,308 3,048 2,641 23,328 21,473 21,495 19,364 29,809 30,029 29,513 Poults 1,266 1,276 1,509 20,330 19,357	51.8 2,786 2,958 2,638 23,272 21,720 22,246 19,081 28,781 30,639 28,514 hatched b 1,350 1,130 1,371 20,524	44.0 2,694 2,527 2,459 22,812 21,415 21,496 24,138 24,891 24,443 y breeds 1,398 1,536 1,357 17,667 17,947	37.4 2,753 2,495 2,131 22,446 20,356 20,831 22,037 23,075 20,827 1,668 1,683 1,038 11,078 12,170	34.5 2,530 2,588 2,224 21,790 19,960 20,245 21,276 23,826 19,476 1,465 745 4,999	31 6 2,498 2,653 2,082 20,987 19,436 20,072 20,490 24,082 17,895 1,168 1,180 515 2,192	46.0 35.5 2,475 2,921 2,071 20,822 19,739 20,412 21,420 25,908 19,841 1,227 1,218 1,185 2,305	40.3 2,371 2,306 21,201 20,257 20,465 18,584 22,474 1,551 1,644 1,551 2,968	35.3 2,249 2,383 20,717 20,450 18,438 20,015 1,615 1,566 5,064	31,108 31,495 276,785 298,623 16,067 16,679 125,512
Pullet chicks placed domestically for profile hatchery supply flocks ¹⁴ Total 1972 1973 1974 Cumulation relevant to breeder flock ¹⁵ 1972 1973 1974 1975 1974 1975 or laying flock replacements ¹⁶ 1972 1973 1974 1975 or laying flock replacements ¹⁶ 1972 1973 1974 1975 Or laying flock replacements ¹⁶ 1972 1974 1974 1975 1974 1974 1974 1973 1974 1974 1974 All breeds	Mil. Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou,	35.5 2,540 2,390 2,372 24,000 21,579 20,769 19,988 22,095 21,690 20,146 983 1,436 1,322 7,404 8,278	38.0 2,228 2,170 2,354 23,546 21,779 20,893 19,813 23,051 22,938 21,363 984 1,137 1,210 12,509 12,020	45.7 2,676 3,056 2,835 21,515 21,232 19,654 26,666 25,691 Table 63 1,168 1,501 1,557 18,472 16,737	53.7 3,308 3,048 2,641 23,328 21,473 21,495 19,364 29,809 30,029 29,513 Poults 1,266 1,276 1,509 20,330 19,357	51.8 2,786 2,958 2,638 23,272 21,720 22,246 19,081 28,781 30,639 28,514 hatched b 1,350 1,130 1,371 20,524 20,524	44.0 2,694 2,527 2,459 22,812 21,415 21,496 24,138 24,891 24,443 y breeds 1,398 1,536 1,357 17,667 17,947	37.4 2,753 2,495 2,131 22,446 20,356 20,831 22,037 23,075 20,827 1,668 1,683 1,038 11,078 12,170	34.5 2,530 2,568 2,224 21,790 19,960 20,245 21,276 23,826 19,476 1,465 745 4,999 5,809	31 6 2,498 2,653 2,082 20,987 19,436 20,072 20,490 24,082 17,895 1,168 1,180 515 2,192 2,865	46.0 35.5 2,475 2,921 2,071 20,822 19,739 20,412 21,420 25,908 19,841 1,85 1,227 1,218 1,185 2,305 2,725	40.3 2,371 2,306 21,201 20,257 20,465 18,584 22,474 1,551 1,644 1,551 2,968	35.3 2,249 2,383 20,717 20,450 18,438 20,015 1,615 1,566 5,064	31,108 31,495 276,785 298,623 16,067 16,679 125,512
Pullet chicks placed domestically for profile hatchery supply flocks ^{1,4} Total 1972 1973 1974 Cumulation relevant to breeder flock ¹⁵ 1972 1973 1974 Comulation relevant to breeder flock ¹⁵ 1972 1974 1975 corlaying flock replacements ¹⁶ 1973 1974 20/01ts hatched Light breeds 1972 1973 1974 20/01ts hatched Light breeds 1972 1973 1974 2001ts hatched Light breeds 1973 1974 703 1973 1974 Ali breeds 1972	Mil. Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou, Thou,	35.5 2,540 2,390 2,372 24,000 21,579 20,769 19,988 22,095 21,690 20,146 983 1,436 1,322 7,404 8,278 9,545 8,387	38.0 2,228 2,170 2,354 23,546 21,779 20,893 19,813 23,051 22,938 21,363 984 1,137 1,210 12,509 12,020 12,727 13,493	45.7 2,676 3,056 2,835 21,515 21,232 19,654 26,666 25,691 Table 63 1,168 1,501 1,557 18,472 16,737 17,933 19,640	53.7 3,308 3,048 2,641 23,328 21,473 21,495 19,364 29,809 30,029 29,513 Poults 1,266 1,276 1,509 20,330 19,357 19,258 21,596	51.8 2,786 2,958 2,638 2,638 2,327 22,246 19,081 28,781 30,639 28,514 hatched b 1,350 1,130 1,371 20,524 20,585 18,741 21,874	44.0 2,694 2,527 2,459 22,812 21,415 21,496 24,138 24,831 24,443 y breeds 1,398 1,536 1,357 17,667 17,947 15,701 19,065	37.4 2,753 2,495 2,131 22,446 20,356 20,831 22,037 23,075 20,827 1,668 1,683 1,038 11,078 12,170 11,657 12,746	34.5 2,530 2,568 2,224 21,790 19,960 20,245 21,276 23,826 19,476 1,465 745 4,999 5,809	31 6 2,498 2,653 2,082 20,987 19,436 20,072 20,490 24,082 17,895 1,168 1,180 515 2,192 2,865 2,631 3,360	46.0 35.5 2,475 2,921 2,071 20,822 19,739 20,412 21,420 25,908 19,841 1,227 1,218 1,185 2,305 2,725 2,995 3,532	40.3 2,371 2,306 21,201 20,257 20,465 18,584 22,474 1,551 1,644 1,551 2,968	35.3 2,249 2,383 21,428 20,717 20,450 18,438 20,015 1,615 1,566 5,064 6,518 6,679	31,108 31,495 276,785 298,623 16,067 16,679 125,512 128,906 141,579
Pullet chicks placed domestically for ironer hatchery supply flocks ¹⁴ Total 1972 1973 1974 Cumulation relevant to breader flock ¹⁵ 1972 1973 1974 1975 For laying flock replacements ¹⁶ 1972 1973 1974 1975 For laying flock replacements ¹⁶ 1972 1974 1974 1974 1975 Coults hatched Light breeds 1972 1973 1974 7041 1972 1973 1974 1974 1974 1974 1974 1974 1974 1974 1974 1974 1974	Mil. Thou. Thou. Thou. Thou. Thou. Thou. Thou. Thou. Thou. Thou. Thou. Thou. Thou. Thou. Thou. Thou. Thou.	35.5 2,540 2,390 2,372 24,000 21,579 20,769 19,988 22,095 21,690 20,146 983 1,436 1,322 7,404 8,278 9,545 8,387	38.0 2,228 2,170 2,354 23,546 21,779 20,893 19,813 23,051 22,938 21,363 984 1,137 1,210 12,509 12,020 12,727 13,493	45.7 2,676 3,056 2,835 21,515 21,232 19,654 26,666 25,691 Table 63 1,168 1,501 1,557 18,472 16,737 17,933 19,640	53.7 3,308 3,048 2,641 23,328 21,473 21,495 19,364 29,809 30,029 29,513 Poults 1,266 1,276 1,509 20,330 19,357 19,258 21,596	51.8 2,786 2,958 2,638 2,638 2,958 2,638 23,272 21,720 22,246 19,081 28,781 30,639 28,514 hatched b 1,350 1,130 1,371 20,524 20,585 18,741	44.0 2,694 2,527 2,459 22,812 21,415 21,496 24,138 24,831 24,443 y breeds 1,398 1,536 1,357 17,667 17,947 15,701 19,065	37.4 2,753 2,495 2,131 22,446 20,356 20,831 22,037 23,075 20,827 1,668 1,683 1,038 11,078 12,170 11,657 12,746	34.5 2,530 2,588 2,224 21,790 19,960 20,245 21,276 23,826 19,476 1,465 745 4,999 5,809 5,262	31 6 2,498 2,653 2,082 20,987 19,436 20,072 20,490 24,082 17,895 1,168 1,180 515 2,192 2,865 2,631	46.0 35.5 2,475 2,921 2,071 20,822 19,739 20,412 21,420 25,908 19,841 1,227 1,218 1,185 2,305 2,725 2,995	40.3 2,371 2,306 21,201 20,257 20,465 18,584 22,474 1,644 1,551 2,968 3,895	35.3 2,249 2,383 21,428 20,717 20,450 18,438 20,015 1,615 1,566 5,064 6,518 6,679	31,108 31,495 276,785 298,623 16,067 16,679 125,512 128,906

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Item	Data ın—	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Annua
		Table 6	6Cold s	torage ho	Idings of a	shell and	frozen eg	gs, first of	month				· · · · · · · · · · · · · · · · · · ·	
ll frozen eggs														
1972	Mil. ib.	73.8	71.6	71.1	71.1	74.6	80.4	85.4	88.1	88 4	83 9	80,4	76 2	
1973	Mil. Ib.	68.1	57.2	53.4	48.9	45.9	44.4	45.7	47.9	48.7	52,6	54.1	48.9	
1974	Mil. 16.	43.2	38.2	35.8	39.4	43.6	49.5	55.2	59 .5	63.9	66.2	64.6		
ihell eggs														
1972	1,000 cs.	60	39	49	85	101	191	229	234	200	247	173	85	
1973	1,000 cs.	41	117	87	97	37	39	73	54	62	86	72	67	
1974	1,000 cs.	34	23	42	59	66	86	89	95	65	66	64		
ihell equivalent of all eggs	1													
1972		1,929	1,851	1,850	1 <i>,</i> 885	1,990	2,227	2,391	2,466	2,439	2,372	2,210	2,013	
1973		1,766	1,566	1,439	1,335	1,198	1,162	1,231	1,267	1,295	1,418	1,442	1,306	
1974	1,000 cs.	1,128	989	949	1,057	1,169	1,340	1,486	1,602	1,684	1,742	1,699		
	/	Table	- 68-69 -	Cold stor	ano holdii	ne of por	-	t of the m	ooth					
	<u> </u>					iga or por	nu y, ms							
urkey	_{Mi}	202.4	200.0	170 5		101.0					400 5	470.0	007.0	
1972	Mil Ib.	223.1	208.0	178.5	144.5	121.3	111.1	143.4	213.2	314.0	408.5	472 9	297 3	
1973		208.1	188.4	152.6	115.4	91.3	88.1	137.1	199.4	261.2	350.7	450,5	326.2	
1974 oultry excluding turkeys and ducks	Mil, Ib,	279.9	268.0	243.1	226.3	215.6	227.1	265.5	333.7	430.5	529.5	556.4		
1972	Mil. Ib.	148.4	140.6	132.5	116.1	113.3	101.3	100 7	100.9	101 E	105 7	100.0	100.0	
1973		140.4	104.5	98.5				100.7		101.5	105.7	109.9	109.9	
1974	Mil. Ib.	146.8	104.5	96.5 146.7	87.6 151.5	87.3 163.6	83.1 174 1	88.2 180.3	87.9 182.3	89.7	105.2	121.3	137.8	
broilers, fryers and roasters	Win. 10.	140.0	103.4	140.7	191,9	103.0	174 1	180.5	162.5	182.6	180.7	177.2		
1972	Mil. Ib.	39.8	37.6	32.3	30.3	29.2	26.9	24.2	23.4	22.8	23.9	27.3	27.5	
1973		29,1	27.9	23.3	21.2	29.2	20.5	24.2	19.1	22.8	23.9	33.2	27.5	
1974	Mil. Ib.	33.4	36.3	36.7	34.7	33.8	37.5	36.8	34.9	33.4	35.6	35.4	25 0	
					0									
			Tables	70-71.—E	Exports of	fresh or	frozen po	ultry						
Iroilers														
1972	Thou. lb.	8,614	7,334	7,573	6,337	7,811	9,104	7,815	8,832	8,131	7,124	6,469	8,976	94,118
		7,365	0 500	6,958	6,028			7,186	6,595	6,695	9,515	9,755		93,796
1973	Thou, ib.	.,	8,526	0,556	0,010	7,335	7,205	7,100				5,,55	10,635	
1973 1974	1 1	11,159	8,526 9,672	13,610	9,511	7,335 8,106	7,205 8,014	13,272	8,890	8,179		5,700	10,635	
			-						8,890	8,179		5,700	10,635	
1974	Thou. Ib.		-						8,890 3,930	8,179 3,168	5,354	6,317	10,635 4,837	36,390
1974 urkeys	Thou. Ib.	11,159	9,672	13,610	9,511	8,106	8,014	13,272			5,354 5,236	-		
1974 urkeys 1972	Thou. Ib. Thou. Ib. Thou. Ib.	11,159 1,675	9,672 2,258	13,610 1,587	9,511 1,597	8,106 1,105	8,014 1,650	13,272 2,911	3,930	3,168		6,317	4,837	
1974 urkeys 1972 1973	Thou. lb. Thou. lb. Thou. lb.	11,159 1,675 2,927 4,386	9,672 2,258 3,180 3,477	13,610 1,587 4,496 4,732	9,511 1,597 1,712 2,195	8,106 1,105 1,613 2,770	8,014 1,650 3,245 3,574	13,272 2,911 4,175 2,897	3,930 5,392 2,788	3,168 5,016 1,924	5,236	6,317	4,837	
1974 urkeys 1972 1973 1974	Thou. Ib. Thou. Ib. Thou. Ib. Thou. Ib.	11,159 1,675 2,927 4,386	9,672 2,258 3,180 3,477	13,610 1,587 4,496 4,732	9,511 1,597 1,712 2,195	8,106 1,105 1,613 2,770	8,014 1,650 3,245 3,574	13,272 2,911 4,175 2,897	3,930 5,392 2,788	3,168 5,016 1,924	5,236	6,317	4,837	
1974 urkeys 1972 1973 1974	Thou. Ib. Thou. Ib. Thou. Ib. Thou. Ib. Tables 72-	11,159 1,675 2,927 4,386	9,672 2,258 3,180 3,477	13,610 1,587 4,496 4,732	9,511 1,597 1,712 2,195	8,106 1,105 1,613 2,770	8,014 1,650 3,245 3,574	13,272 2,911 4,175 2,897	3,930 5,392 2,788	3,168 5,016 1,924	5,236	6,317	4,837	49,651
1974 urkeys 1972 1973 1974 igg products (shell equivalent)	Thou. Ib. Thou. Ib. Thou. Ib. Thou. Ib. Tables 72-	11,159 1,675 2,927 4,386 75.–USD	9,672 2,258 3,180 3,477	13,610 1,587 4,496 4,732	9,511 1,597 1,712 2,195 hase dried	8,106 1,105 1,613 2,770 5 whole e	8,014 1,650 3,245 3,574 gg solids,	13,272 2,911 4,175 2,897 young chi	3,930 5,392 2,788 ickens, an	3,168 5,016 1,924 d turkey:	5,236	6,317 6,678	4,837 5,980	49,651
1974 urkeys 1972 1973 1974 igg products (shell equivalent) 1972	Thou. Ib. Thou. Ib. Thou. Ib. Thou. Ib. Tables 72- 1,000 cs. 1,000 cs.	11,159 1,675 2,927 4,386 75.–USD	9,672 2,258 3,180 3,477 A contrac	13,610 1,587 4,496 4,732 ts to pure	9,511 1,597 1,712 2,195 thase dried	8,106 1,105 1,613 2,770 d whole e	8,014 1,650 3,245 3,574 gg solids, 207	13,272 2,911 4,175 2,897 young chi	3,930 5,392 2,788 ickens, an	3,168 5,016 1,924 d turkey:	5,236	6,317 6,678	4,837 5,980	49,651
1974 urkeys 1972 1973 1974 igg products (shell equivalent) 1972 1973 1974	Thou. Ib. Thou. Ib. Thou. Ib. Thou. Ib. Tables 72- 1,000 cs. 1,000 cs.	11,159 1,675 2,927 4,386 75.–USD	9,672 2,258 3,180 3,477 A contrac	13,610 1,587 4,496 4,732 ts to pure	9,511 1,597 1,712 2,195 hase dried	8,106 1,105 1,613 2,770 d whole e 215 61	8,014 1,650 3,245 3,574 gg solids, 207 	13,272 2,911 4,175 2,897 young chi	3,930 5,392 2,788 ickens, an 20	3,168 5,016 1,924 d turkeys	5,236	6,317 6,678	4,837 5,980	49,651
1974 urkeys 1972 1973 1974 gg products (shell equivalent) 1972 1973 1974	Thou. Ib. Thou. Ib. Thou. Ib. Thou. Ib. Tables 72- 1,000 cs. 1,000 cs. 1,000 cs.	11,159 1,675 2,927 4,386 75.–USD	9,672 2,258 3,180 3,477 A contrac	13,610 1,587 4,496 4,732 ts to pure	9,511 1,597 1,712 2,195 hase dried	8,106 1,105 1,613 2,770 d whole e 215 61	8,014 1,650 3,245 3,574 gg solids, 207 	13,272 2,911 4,175 2,897 young chi	3,930 5,392 2,788 ickens, an 20	3,168 5,016 1,924 d turkeys	5,236	6,317 6,678	4,837 5,980	49,651 630 547
1974 urkeys 1972 1973 1974 1974 1974 1972 1973 1973 1974 1974 1974 1974 1974 1974 1973 1973 1973	Thou. lb. Thou. lb. Thou. lb. Thou. lb. Thou. lb. Tables 72- 1,000 cs. 1,000 cs. 1,000 cs. 1,000 cs.	11,159 1,675 2,927 4,386 75USD	9,672 2,258 3,180 3,477 A contrac	13,610 1,587 4,496 4,732 ts to purc	9,511 1,597 1,712 2,195 thase dried	8,106 1,105 1,613 2,770 d whole e 215 61	8,014 1,650 3,245 3,574 gg solids, 207 	13,272 2,911 4,175 2,897 young chi	3,930 5,392 2,788 ickens, an 20	3,168 5,016 1,924 d turkeys 178 	5,236 5 288	6,317 6,678	4,837 5,980	49,651 630 547 70.3
1974 urkeys 1972 1973 1974 1974 1972 1974 1972 1973 1974 2009 chickens, ready-to-cook wt. 1972 1973 1973 1974	Thou. lb. Thou. lb. Thou. lb. Thou. lb. Thou. lb. Tables 72- 1,000 cs. 1,000 cs. 1,000 cs. 1,000 cs.	11,159 1,675 2,927 4,386 75.–USD 4.5	9,672 2,258 3,180 3,477 A contrac	13,610 1,587 4,496 4,732 ts to purc	9,511 1,597 1,712 2,195 thase dried	8,106 1,105 1,613 2,770 d whole er 215 61	8,014 1,650 3,245 3,574 gg solids, 207 	13,272 2,911 4,175 2,897 young ch	3,930 5,392 2,788 ickens, an 20 	3,168 5,016 1,924 d turkeys 178 	5,236 	6,317 6,678 13.7	4,837 5,980	49,651 630 547 70.3
1974 urkeys 1972 1973 1974 'gg products (shell equivalent) 1972 1973 1974 'oung chickens, ready-to-cook wt. 1972 1973 1974 1974 1974 1974 1974 1974	Thou. Ib. Thou. Ib. Thou. Ib. Thou. Ib. Tables 72- 1,000 cs. 1,000 cs. 1,000 cs. 1,000 cs. Mil. Ib. Mil. Ib.	11,159 1,675 2,927 4,386 75USD 75USD 4,5 14.0	9,672 2,258 3,180 3,477 A contrac	13,610 1,587 4,496 4,732 ts to purc 	9,511 1,597 1,712 2,195 thase dried	8,106 1,105 1,613 2,770 d whole e	8,014 1,650 3,245 3,574 g solids, 207 	13,272 2,911 4,175 2,897 young chi	3,930 5,392 2,788 ickens, an 	3,168 5,016 1,924 d turkey: 178 	5,236 	6,317 6,678 13.7	4,837 5,980	49,651 630 547 70.3
1974 urkeys 1972 1973 1974 1975 1974 1973 1974 'oung chickens, ready-to-cook wt. 1972 1973 1974 'oung chickens, ready-to-cook wt. 1973 1974 1973 1974 1973 1974 1974 1974 1974 1974 1974 1974 1974 1974 1974 1974 1972	Thou. Ib. Thou. Ib. Thou. Ib. Thou. Ib. Tables 72 1,000 cs. 1,000 cs. 1,000 cs. 1,000 cs. Mil. Ib. Mil. Ib. Mil. Ib.	11,159 1,675 2,927 4,386 75.–USD 4.5 14.0 9,3 387.6	9,672 2,258 3,180 3,477 A contrac 	13,610 1,587 4,496 4,732 ts to purc 	9,511 1,597 1,712 2,195 thase dried 208 404.6	8,106 1,105 1,613 2,770 d whole e 215 61 	8,014 1,650 3,245 3,574 gg solids, 357.0	13,272 2,911 4,175 2,897 young chi 1.9 23.8	3,930 5,392 2,788 ickens, an 	3,168 5,016 1,924 d turkey: 178 	5,236 	6,317 6,678 13.7	4,837 5,980 13.5 4.7	49,651 630 547 70.3 61.5
1974 urkeys 1972 1973 1974 1974 1973 1973 1974 'oung chickens, ready-to-cook wt. 1973 1974 'oung chickens, ready-to-cook wt. 1973 1974 1973 1974 1973 1974 1973 1974 1973 1974 'anned boned chicken 1972 1973	Thou. Ib. Thou. Ib. Thou. Ib. Thou. Ib. Tables 72- 1,000 cs. 1,000 cs.	11,159 1,675 2,927 4,386 75.–USD , 4,5 14.0 9,3 387.6 261.8	9,672 2,258 3,180 3,477 A contrac 	13,610 1,587 4,496 4,732 ts to purc 	9,511 1,597 1,712 2,195 thase dried 208 	8,106 1,105 1,613 2,770 d whole e 215 61 	8,014 1,650 3,245 3,574 gg solids , 	13,272 2,911 4,175 2,897 young ch 1.9	3,930 5,392 2,788 ickens, an 20 10.4 3.5	3,168 5,016 1,924 d turkeys 178 	5,236 , 288 16.5 11.4	6,317 6,678 13,7 10,7	4,837 5,980 13.5 4.7 241.4	49,651 630 547 70.3 61.5 3,192.6
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1974 'urkeys 1972 1973 1974 'urkeys 1972 1973 1974 'oung chickens, ready-to-cook wt. 1972 1973 1974 'oung chickens, ready-to-cook wt. 1972 1973 1974 canned boned chicken 1972 1973 1974 canned boney turkey 1972 1973 1974 'urkey, ready-to-cook wt.	Thou. Ib. Thou. Ib. Thou, Ib. Thou, Ib. Tables 72- 1,000 cs. 1,000	11,159 1,675 2,927 4,386 75USD 75USD 4.5 14.0 9.3 387.6 261.8 193.8 104.7 95.2	9,672 2,258 3,180 3,477 A contrac 	13,610 1,587 4,496 4,732 ts to purc ts to purc 595.0 47.6	9,511 1,597 1,712 2,195 	8,106 1,105 1,613 2,770 3 whole e 215 61 374.0 129.2 22.4	8,014 1,650 3,245 3,574 19 solids, 207 357.0 428.4 357.4 357.0	13,272 2,911 4,175 2,897 young ch 1.9 23.8 214.2 91.8 397.8 34.0 	3,930 5,392 2,788 ickens, an 	3,168 5,016 1,924 d turkeys 178 11.7 6.6 3.0 40.8 187.0 224.4 190.4 119.0	5,236 	6,317 6,678 13,7 10.7 180.2 285.6 129.2 10.2	4,837 5,980 13.5 4.7 241.4 153 0 74.8 153.0	36,390 49,651 630 547 70.3 61.5 3,192.6 2,305.2 1,054.0 871 4 51 6 35.6

Table 12- Selected poultry and egg statistics*-Continued

¹Chicken and turkey meat, excludes slaughter on farms. ²Excludes farm slaughter, lard and rendered pork fat. ³Price reported as a price at mid-month. ⁴Reported by Bureau of Labor Statistics. Prices collected during a three-day period in month. ⁵Fifty urban areas in sample. ⁶Discontinued October 15, 1974. ⁷Weighted average price to volume buyers for Consumer Grade A white eggs in cartons, delivered to store door. ⁸Beginning January 1974, reported price changed to prices paid by first receivers for cartoned Grade A large eggs delivered FOB Midwestern cities ⁹Delivered price for trucklot sales of ice-packed U.S. Grade A and plant grade. The 9 cities are Chicago, Cleveland, Detroit, Los Angeles, New York, Philadelphia, Pittsburgh, St. Louis, and San Francisco ¹⁰Thirty-five urban areas. ¹¹Pounds of broiler grower equal in value to 1 lb. broiler liveweight ¹²Pounds of turkey grower equal in value to 1 lb. turkey liveweight ¹³Pounds of laying feed equal in value to 1 dozen eggs. ¹⁴Placements reported by leading breeders. ¹⁵Sum of domestic placements 7-14 months previous. ¹⁶One-half egg-type chick hatch plus pullet chicks placed for hatchery supply flocks

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OUTLOOK CONFERENCE SCHEDULED FOR DECEMBER 9-12, 1974

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"U.S. Agriculture in the World Economy" is the theme for the 1975 National Outlook Conference to be held December 9-12 at the U.S. Department of Agriculture in Washington, D.C.

The conference will feature presentations and panel discussions. Particular attention will be given to the outlook for agriculture and the general economy in 1975. Sessions on the 1975 outlook for major commodities, foreign trade, and rural family living will make up an important part of the conference as usual. USDA's Economic Research Service and Extension Service sponsor the conference. More time will be available for commodity sessions.

The Poultry and Egg Outlook session is scheduled for Wednesday morning, Deccember11, 1974, in USDA's Jefferson Auditorium.



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