

Chickens and Eggs

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June Egg Production Up 3 Percent

United States egg production totaled 7.96 billion during June 2014, up 3 percent from last year. Production included 6.90 billion table eggs, and 1.06 billion hatching eggs, of which 988 million were broiler-type and 75 million were egg-type. The total number of layers during June 2014 averaged 352 million, up 2 percent from last year. June egg production per 100 layers was 2,264 eggs, up 1 percent from June 2013.

All layers in the United States on July 1, 2014 totaled 352 million, up 2 percent from last year. The 352 million layers consisted of 295 million layers producing table or market type eggs, 53.6 million layers producing broiler-type hatching eggs, and 3.05 million layers producing egg-type hatching eggs. Rate of lay per day on July 1, 2014, averaged 76.0 eggs per 100 layers, up 2 percent from July 1, 2013.

Egg-Type Chicks Hatched Up 5 Percent

Egg-type chicks hatched during June 2014 totaled 43.5 million, up 5 percent from June 2013. Eggs in incubators totaled 40.3 million on July 1, 2014, up 6 percent from a year ago.

Domestic placements of egg-type pullet chicks for future hatchery supply flocks by leading breeders totaled 172 thousand during June 2014, up 13 percent from June 2013.

Broiler-Type Chicks Hatched Down Slightly

Broiler-type chicks hatched during June 2014 totaled 763 million, down slightly from June 2013. Eggs in incubators totaled 636 million on July 1, 2014, up 1 percent from a year ago.

Leading breeders placed 7.09 million broiler-type pullet chicks for future domestic hatchery supply flocks during June 2014, up 1 percent from June 2013.

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Average Number of All Layers on Hand During the Month - United States: 2013-2014

[Blank data cells indicate estimation period has not yet begun]

Month	2013	2014
	(1,000 layers)	(1,000 layers)
December ¹	345,961 344,935 345,966 347,762 346,429 345,069 344,857	352,253 350,936 349,980 351,127 352,495 352,123 351,611
July August September October November	344,764 346,616 346,671 347,173 350,666	

¹ December preceding year.

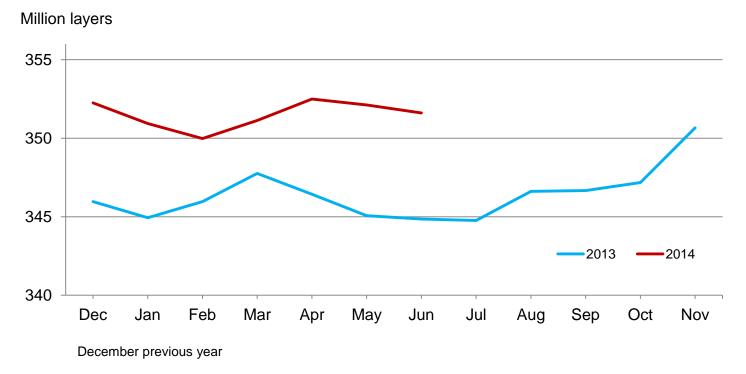
Egg Production During the Month by Type – United States: 2013-2014

[Totals may not add due to rounding. Blank data cells indicate estimation period has not yet begun]

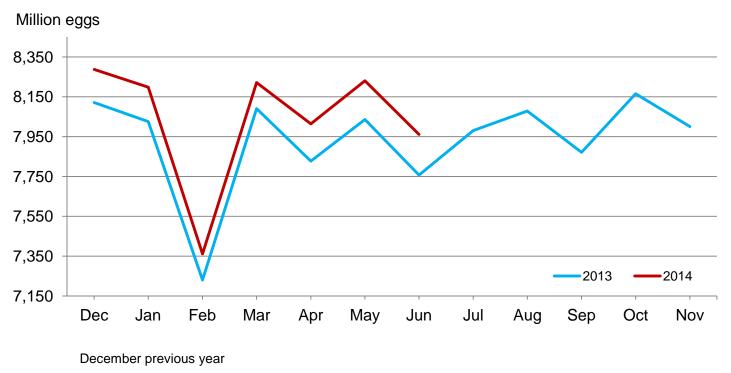
Month	Total eggs		Table eggs		Hatching eggs	
IVIOLITI	2013	2014	2013	2014	2013	2014
	(million eggs)	(million eggs)	(million eggs)	(million eggs)	(million eggs)	(million eggs)
December 1 January February March April May June July August	8,121 8,025 7,230 8,090 7,827 8,036 7,757 7,980 8,078	8,287 8,198 7,361 8,221 8,014 8,230 7,961	7,078 6,964 6,264 7,003 6,761 6,930 6,688 6,887 6,991	7,220 7,123 6,391 7,149 6,971 7,139 6,898	1,043 1,061 966 1,087 1,066 1,106 1,069 1,093 1,087	1,068 1,076 969 1,073 1,042 1,093 1,063
September October November During year	7,871 8,165 8,000 95,176		6,825 7,090 6,966 82,451		1,046 1,075 1,034 12,733	

¹ December preceding year.

Average Layers During the Month – United States



All Egg Production During the Month – United States



Layers on Hand and Eggs Produced by Type and Forced Molt – United States: May-June 2013 and 2014

[Totals may not add due to rounding]

Layers during May All layers	288,442	352,123	l.
Áll layers1,00	288,442	352,123	
·	288,442		102
1 abie eyy type	_	295,339	102
Hatching egg type1,00	56,627	56,784	100
Broiler-type hatching		53,648	100
Egg-type hatching	3,239	3,136	97
Eggs per 100 layers during May			1
All layersnumbe	r 2,329	2,337	100
Table egg typenumbe	r 2,403	2,417	101
Hatching egg typenumbe	r 1,953	1,925	99
Broiler-type hatchingnumbe	r 1,920	1,892	99
Egg-type hatching number	r 2,501	2,487	99
Eggs produced during May			1
All layers millio		8,230	102
Table egg type millio		7,139	103
Hatching egg type millio	· ·	1,093	99
Broiler-type hatching millio	· ·	1,015	99
Egg-type hatching millio	า 81	78	96
Layers on June 1	0.45.740	254 542	100
All layers1,00		351,542	102
Table egg type		294,659	102
Hatching egg type1,00		56,883	100
Broiler-type hatching		53,808	101
Egg-type hatching1,00	3,231	3,075	95
Eggs per 100 layers on June 1	75.0	74.0	400
All layersnumbe		74.9	100
Table egg typenumbe		77.3	100
Hatching egg typenumbe		62.2	99
Broiler-type hatchingnumbe		61.1	98
Egg-type hatching number	r 79.7	81.4	102
Forced molt layers on June 1		2.4	445
Being moltedpercei		3.1	115
Molt completedpercei	t 18.3	17.5	96
Layers sold for slaughter during May1,00	15,707	14,916	95
Layers rendered, died, destroyed, composted			
or disappeared for any reason during May1,00	8,720	7,751	89
Pullets on June 1	105,818	107,428	102
Pullets added during May ¹ 1,00	25,161	24,170	96

¹ Pullet chicks less than 3 days old added to pullet flocks.

Layers on Hand and Eggs Produced by Type and Forced Molt – United States: June-July 2013 and 2014

[Totals may not add due to rounding]

Layers during June All layers	Item	2013	2014	2014 as percent of 2013
All layers	Lavers during June			
Table egg type		344,857	351,611	102
Broiler-type hatching	·	288,668	294,826	102
Eggs-type hatching 1,000 3,202 3,067 96 Eggs per 100 layers during June	Hatching egg type1,000	56,189	56,785	101
Eggs per 100 layers during June All layers	Broiler-type hatching1,000	52,987	53,718	101
All layers	Egg-type hatching	3,202	3,067	96
Table egg type				
Hatching egg type	All layersnumber	2,249	2,264	101
Broiler-type hatching	Table egg typenumber	2,317	2,340	101
Egg-typé hatching number 2,374 2,445 103 Eggs produced during June All layers million 7,757 7,961 103 Table egg type million 6,688 6,898 103 Hatching egg type million 1,069 1,063 99 Broiler-type hatching million 76 75 99 Layers on July 1 All layers 1,000 343,944 351,647 102 Table egg type 1,000 288,310 294,979 102 Hatching egg type 1,000 55,634 56,688 102 Broiler-type hatching 1,000 55,634 56,688 102 Egg-type hatching 1,000 52,464 53,616 102 Eggs per 100 layers on July 1 All layers number 74.7 76.0 102 Table egg type number 76.8 78.6 102 Table egg type number 63.5 62.5 98 Broiler-type hatching nu	Hatching egg typenumber	1,903	, -	
Eggs produced during June All layers	Broiler-type hatchingnumber	1,874	1,839	
All layers	Egg-type hatchingnumber	2,374	2,445	103
Table egg type million 6,688 6,898 103 Hatching egg type million 1,069 1,063 99 Broiler-type hatching million 993 988 99 Egg-type hatching million 76 75 99 Layers on July 1 All layers 1,000 343,944 351,647 102 Table egg type 1,000 288,310 294,979 102 Table egg type 1,000 55,634 56,668 102 Broiler-type hatching 1,000 52,464 53,616 102 Eggs per 100 layers on July 1 1,000 3,170 3,052 96 Eggs per 100 layers on July 1 74.7 76.0 102 Table egg type number 76.8 78.6 102 Hatching egg type number 76.8 78.6 102 Hatching egg type number 62.7 61.5 98 Broiler-type hatching number 77.6 80.2 103	Eggs produced during June			
Hatching egg type	All layersmillion	7,757	7,961	103
Broiler-type hatching million 993 988 99	Table egg typemillion	-,	,	103
Egg-type hatching million 76 75 99 Layers on July 1 All layers 1,000 343,944 351,647 102 Table egg type 1,000 288,310 294,979 102 Hatching egg type 1,000 55,634 56,668 102 Broiler-type hatching 1,000 52,464 53,616 102 Egg-type hatching 1,000 3,170 3,052 96 Eggs per 100 layers on July 1 All layers number 74.7 76.0 102 Table egg type number 76.8 78.6 102 Hatching egg type number 63.5 62.5 98 Broiler-type hatching number 62.7 61.5 98 Egg-type hatching number 77.6 80.2 103 Forced molt layers on July 1 Being molted percent 3.1 2.5 81 Molt completed percent 18.5 18.3 99 Layers rendered, d	Hatching egg typemillion	· · · · · · · · · · · · · · · · · · ·	,	
Layers on July 1 All layers	,,			
All layers 1,000 343,944 351,647 102 Table egg type 1,000 288,310 294,979 102 Hatching egg type 1,000 55,634 56,668 102 Broiler-type hatching 1,000 52,464 53,616 102 Eggs per 100 layers on July 1 1,000 3,170 3,052 96 Eggs per 100 layers on July 1 74.7 76.0 102 All layers number 74.7 76.0 102 Table egg type number 63.5 62.5 98 Broiler-type hatching egg type number 62.7 61.5 98 Broiler-type hatching number 62.7 61.5 98 Egg-type hatching number 77.6 80.2 103 Forced molt layers on July 1 Being molted percent 3.1 2.5 81 Molt completed percent 18.5 18.3 99 Layers rendered, died, destroyed, composted or disappeared for any reason during June 1,000 7,466 7,468 100 Pul	Egg-type hatchingmillion	76	75	99
Table egg type 1,000 288,310 294,979 102 Hatching egg type 1,000 55,634 56,668 102 Broiler-type hatching 1,000 52,464 53,616 102 Egg-type hatching 1,000 3,170 3,052 96 Eggs per 100 layers on July 1 74.7 76.0 102 All layers number 76.8 78.6 102 Hatching egg type number 63.5 62.5 98 Broiler-type hatching number 62.7 61.5 98 Egg-type hatching number 77.6 80.2 103 Forced molt layers on July 1 98 Being molted percent 3.1 2.5 81 Molt completed percent 18.5 18.3 99 Layers sold for slaughter during June 1,000 7,466 7,468 100 Pullets on July 1 1,000 7,466 7,468 100	•			
Hatching egg type	·	,	, -	
Broiler-type hatching	00 71	,	,	
Eggs per 100 layers on July 1 1,000 3,170 3,052 96 Eggs per 100 layers on July 1 number 74.7 76.0 102 Table egg type number 76.8 78.6 102 Hatching egg type number 63.5 62.5 98 Broiler-type hatching number 62.7 61.5 98 Egg-type hatching number 77.6 80.2 103 Forced molt layers on July 1 percent 3.1 2.5 81 Molt completed percent 18.5 18.3 99 Layers sold for slaughter during June 1,000 14,384 14,120 98 Layers rendered, died, destroyed, composted or disappeared for any reason during June 1,000 7,466 7,468 100 Pullets on July 1 1,000 106,892 107,318 100	0 00 71		·	_
Eggs per 100 layers on July 1 All layers		,	,	
All layers number 74.7 76.0 102 Table egg type number 76.8 78.6 102 Hatching egg type number 63.5 62.5 98 Broiler-type hatching number 62.7 61.5 98 Egg-type hatching number 77.6 80.2 103 Forced molt layers on July 1 percent 3.1 2.5 81 Molt completed percent 18.5 18.3 99 Layers sold for slaughter during June 1,000 14,384 14,120 98 Layers rendered, died, destroyed, composted or disappeared for any reason during June 1,000 7,466 7,468 100 Pullets on July 1 1,000 106,892 107,318 100	Egg-type hatching1,000	3,170	3,052	96
Table egg type number 76.8 78.6 102 Hatching egg type number 63.5 62.5 98 Broiler-type hatching number 62.7 61.5 98 Egg-type hatching number 77.6 80.2 103 Forced molt layers on July 1 percent 3.1 2.5 81 Molt completed percent 18.5 18.3 99 Layers sold for slaughter during June 1,000 14,384 14,120 98 Layers rendered, died, destroyed, composted or disappeared for any reason during June 1,000 7,466 7,468 100 Pullets on July 1 1,000 106,892 107,318 100				
Hatching egg type number 63.5 62.5 98 Broiler-type hatching number 62.7 61.5 98 Egg-type hatching number 77.6 80.2 103 Forced molt layers on July 1 percent 3.1 2.5 81 Molt completed percent 18.5 18.3 99 Layers sold for slaughter during June 1,000 14,384 14,120 98 Layers rendered, died, destroyed, composted or disappeared for any reason during June 1,000 7,466 7,468 100 Pullets on July 1 1,000 106,892 107,318 100				_
Broiler-type hatching number 62.7 61.5 98 Egg-type hatching number 77.6 80.2 103 Forced molt layers on July 1 percent 3.1 2.5 81 Molt completed percent 18.5 18.3 99 Layers sold for slaughter during June 1,000 14,384 14,120 98 Layers rendered, died, destroyed, composted or disappeared for any reason during June 1,000 7,466 7,468 100 Pullets on July 1 1,000 106,892 107,318 100	00 71			-
Egg-type hatching number 77.6 80.2 103 Forced molt layers on July 1 Being molted percent 3.1 2.5 81 Molt completed percent 18.5 18.3 99 Layers sold for slaughter during June 1,000 14,384 14,120 98 Layers rendered, died, destroyed, composted or disappeared for any reason during June 1,000 7,466 7,468 100 Pullets on July 1 1,000 106,892 107,318 100	0 00 11			
Forced molt layers on July 1 Being molted				
Being molted percent 3.1 2.5 81 Molt completed percent 18.5 18.3 99 Layers sold for slaughter during June 1,000 14,384 14,120 98 Layers rendered, died, destroyed, composted or disappeared for any reason during June 1,000 7,466 7,468 100 Pullets on July 1 1,000 106,892 107,318 100	Egg-type hatchingnumber	//.6	80.2	103
Molt completed				
Layers sold for slaughter during June 1,000 14,384 14,120 98 Layers rendered, died, destroyed, composted or disappeared for any reason during June 1,000 7,466 7,468 100 Pullets on July 1 1,000 106,892 107,318 100	·			
Layers rendered, died, destroyed, composted or disappeared for any reason during June	Molt completedpercent	18.5	18.3	99
or disappeared for any reason during June 1,000 7,466 7,468 100 Pullets on July 1 1,000 106,892 107,318 100	Layers sold for slaughter during June	14,384	14,120	98
Pullets on July 1				
	or disappeared for any reason during June1,000	7,466	7,468	100
Pullets added during June ¹	Pullets on July 1	106,892	107,318	100
	Pullets added during June ¹ 1,000	22,565	22,898	101

¹ Pullet chicks less than 3 days old added to pullet flocks.

Layers on Hand and Eggs Produced - States and United States: During May 2013 and 2014

State	Table egg flocks 30,00		All la	All layers		100 for yers
	2013	2014	2013	2014	2013	2014
	(1,000 layers)	(1,000 layers)	(1,000 layers)	(1,000 layers)	(eggs)	(eggs)
Alabama	1,479	1,509	9,432	9,491	2,004	1,939
Arkansas	3,699	3,652	12,852	12,729	2,077	2,043
California	17,455	15,791	17,824	16,277	2,384	2,384
Colorado	3,656	4,357	4,103	4,708	2,559	2,591
Connecticut	2,272	2,272	2,365	2,361	2,452	2,457
Florida	7,512	8,066	7,842	8,402	2,283	2,333
Georgia	8,959	9,526	18,002	18,370	2,122	2,183
Illinois	3,752	4,206	4,058	4,513	2,218	2,482
Indiana	25,497	26,449	26,462	27,394	2,377	2,406
lowa	52,102	53,486	53,109	54,532	2,384	2,395
Maine	3,434	3,434	3,489	3,489	2,436	2,436
Maryland	2,247	2,635	2,367	2,758	2,281	2,393
Michigan	12,585	12,682	12,746	12,850	2,448	2,482
Minnesota	9,671	10,140	10,107	10,548	2,384	2,332
Mississippi	1,579	1,530	5,899	5,646	2,034	2,037
Missouri	6,099	6,202	7,686	7,816	2,407	2,418
Nebraska	9,008	9,338	9,058	9,388	2,550	2,599
New York	4,047	4,514	4,269	4,740	2,460	2,489
North Carolina	5,790	5,718	13,063	13,140	2,029	2,131
Ohio	28,051	29,947	28,489	30,509	2,362	2,327
Oregon	2,216	2,181	2,335	2,251	2,612	2,710
Pennsylvania	23,562	23,498	24,711	24,676	2,533	2,517
South Carolina	2,960	3,080	4,260	4,336	2,324	2,237
South Dakota	2,518	2,532	2,558	2,572	2,580	2,255
Texas	14,835	14,800	18,759	18,720	2,260	2,260
Utah	3,636	3,956	3,666	3,986	2,428	2,383
Virginia	1,086	1,102	2,718	2,810	2,171	2,171
Washington	6,809	6,836	6,927	6,955	2,396	2,315
Wisconsin	4,496	4,248	5,065	4,907	2,330	2,405
Other States ¹	12,835	12,884	20,848	21,249	2,240	2,245
United States	283,847	290,571	345,069	352,123	2,329	2,337

¹ Includes data for States not published in this table.

Layers on Hand and Eggs Produced – States and United States: During June 2013 and 2014

State	Table egg		All layers		Eggs per 100 for all layers	
	2013	2014	2013	2014	2013	2014
	(1,000 layers)	(1,000 layers)	(1,000 layers)	(1,000 layers)	(eggs)	(eggs)
Alabama	1,445	1,534	9,273	9,407	1,984	1,924
Arkansas	3,585	3,673	12,756	12,835	2,015	1,979
California	17,210	15,571	17,580	16,114	2,321	2,321
Colorado	4,037	4,537	4,513	4,888	2,238	2,455
Connecticut	2,286	2,286	2,377	2,374	2,314	2,317
Florida	7,479	8,128	7,816	8,462	2,226	2,222
Georgia	9,053	9,477	18,030	18,246	2,052	2,088
Illinois	3,695	3,993	4,010	4,313	2,195	2,481
Indiana	25,504	26,656	26,500	27,596	2,294	2,319
lowa	52,132	53,202	53,096	54,236	2,279	2,296
Maine	3,408	3,408	3,463	3,463	2,339	2,339
Maryland	2,133	2,614	2,254	2,738	2,263	2,337
Michigan	12,548	12,799	12,703	12,956	2,377	2,408
Minnesota	9,714	10,159	10,158	10,569	2,294	2,318
Mississippi	1,579	1,531	5,831	5,658	1,955	1,979
Missouri	6,229	6,206	7,743	7,803	2,221	2,281
Nebraska	9,154	9,374	9,204	9,424	2,445	2,525
New York	4,134	4,538	4,364	4,760	2,383	2,395
North Carolina	5,690	5,593	12,987	13,057	2,033	2,060
Ohio	28,226	29,865	28,672	30,437	2,277	2,297
Oregon	2,143	2,243	2,243	2,313	2,630	2,637
Pennsylvania	23,441	23,585	24,550	24,771	2,428	2,434
South Carolina	2,997	3,066	4,290	4,318	2,191	2,154
South Dakota	2,670	2,471	2,710	2,511	2,546	2,270
Texas	14,714	15,000	18,545	18,925	2,216	2,203
Utah	3,758	3,996	3,788	4,026	2,482	2,285
Virginia	1,016	1,109	2,669	2,809	2,098	2,136
Washington	6,778	6,632	6,896	6,751	2,248	2,326
Wisconsin	4,465	4,034	5,032	4,695	2,325	2,343
Other States ¹	12,850	12,778	20,804	21,156	2,173	2,146
United States	284,073	290,058	344,857	351,611	2,249	2,264

¹ Includes data for States not published in this table.

Egg Production by Type - States and United States: May 2013 and 2014

[Totals may not add due to rounding. Data by type of flock not shown for some States to avoid disclosing individual operations, data included in United States totals]

State	Total pro	duction	Table	eggs	Hatching eggs	
State	2013	2014	2013	2014	2013	2014
	(million eggs)					
Alabama	189	184	32	36	157	148
Arkansas	267	260	88	87	179	173
California	425	388	(D)	(D)	(D)	(D)
Colorado	105	122	(D)	(D)	(D)	(D)
Connecticut	58	58	(D)	(D)	(D)	(D)
Florida	179	196	174	191	5	5
Georgia	382	401	207	231	175	170
Illinois	90	112	85	107	5	5
Indiana	629	659	609	640	20	19
lowa	1,266	1,306	1,248	1,288	18	18
Maine	85	85	(D)	(D)	(D)	(D)
Maryland	54	66	53	65	1	1
Michigan	312	319	(D)	(D)	(D)	(D)
Minnesota	241	246	234	240	7	6
Mississippi	120	115	37	37	83	78
Missouri	185	189	(D)	(D)	(D)	(D)
Nebraska	231	244	231	244	-	-
New York	105	118	(D)	(D)	(D)	(D)
North Carolina	265	280	132	141	133	139
Ohio	673	710	(D)	(D)	(D)	(D)
Oregon	61	61	60	61	1	-
Pennsylvania	626	621	606	600	20	21
South Carolina	99	97	76	75	23	22
South Dakota	66	58	66	58	-	-
Texas	424	423	(D)	(D)	(D)	(D)
Utah	89	95	`89	`95	` -	· ,
Virginia	59	61	27	27	32	34
Washington	166	161	(D)	(D)	(D)	(D)
Wisconsin	118	118	(D)	(D)	(D)	(D)
Other States ¹	467	477	339	344	128	134
United States	8,036	8,230	6,930	7,139	1,106	1,093

Represents zero.
 (D) Withheld to avoid disclosing data for individual operations.
 Includes data for States not published in this table.

Egg Production by Type – States and United States: June 2013 and 2014

[Totals may not add due to rounding. Data by type of flock not shown for some States to avoid disclosing individual operations, data included in United States totals]

Stata	Total pro	duction	Table	eggs	Hatchir	ng eggs
State	2013	2014	2013	2014	2013	2014
	(million eggs)					
Alabama	184	181	34	37	150	144
Arkansas	257	254	83	83	174	171
California	408	374	(D)	(D)	(D)	(D)
Colorado	101	120	(D)	(D)	(D)	(D)
Connecticut	55	55	(D)	(D)	(D)	(D)
Florida	174	188	169	183	5	5
Georgia	370	381	201	217	169	164
Illinois	88	107	83	102	5	5
Indiana	608	640	589	622	19	18
lowa	1,210	1,245	1,195	1,227	15	18
Maine	81	81	(D)	(D)	(D)	(D)
Maryland	51	64	50	63	1	1
Michigan	302	312	(D)	(D)	(D)	(D)
Minnesota	233	245	226	239	7	6
Mississippi	114	112	36	36	78	76
Missouri	172	178	(D)	(D)	(D)	(D)
Nebraska	225	238	225	238	-	-
New York	104	114	(D)	(D)	(D)	(D)
North Carolina	264	269	131	134	133	135
Ohio	653	699	(D)	(D)	(D)	(D)
Oregon	59	61	58	61	1	-
Pennsylvania	596	603	577	583	19	20
South Carolina	94	93	72	71	22	22
South Dakota	69	57	69	57	-	-
Texas	411	417	(D)	(D)	(D)	(D)
Utah	94	92	94	92	-	-
Virginia	56	60	24	28	32	32
Washington	155	157	(D)	(D)	(D)	(D)
Wisconsin	117	110	(D)	(D)	(D)	(D)
Other States ¹	452	454	327	325	125	129
United States	7,757	7,961	6,688	6,898	1,069	1,063

Represents zero.
 (D) Withheld to avoid disclosing data for individual operations.
 Includes data for States not published in this table.

Forced Molt as Percent of All Layers by Month - United States: 2013-2014

[As of the first of the month. Blank data cells indicate estimation period has not yet begun]

Month	Being ı	molted	Molt completed		
WOTHT	2013	2014	2013	2014	
	(percent)	(percent)	(percent)	(percent)	
January February March April May June July August September October	2.6 2.1 3.6 2.7 3.1 2.7 2.7 2.9	2.7 3.0 2.5 2.0 3.0 3.1 2.5	19.3 18.9 19.4 19.0 18.4 18.3 18.5 19.2 19.0	18.4 18.1 17.7 18.0 17.8 17.5 18.3	
November	2.3 1.6		18.8 18.5		

Forced Molt as Percent of All Layers - States and United States: July 1, 2013 and 2014

[As of the first of the month]

Ctata	Being m	nolted	Molt completed		
State	2013	2014	2013	2014	
	(percent)	(percent)	(percent)	(percent)	
Alabama	0.5	-	6.0	6.5	
Arkansas	2.0	2.0	8.0	12.0	
California	5.0	3.5	28.0	31.5	
Colorado	4.5	4.0	15.5	18.5	
Connecticut	-	-	17.5	17.5	
Florida	5.0	8.0	31.0	25.0	
Georgia	3.0	3.0	16.5	17.0	
Illinois	2.5	-	18.0	9.5	
Indiana	3.0	2.0	22.0	24.5	
lowa	3.0	3.5	29.5	26.0	
Maine	-	-	-	-	
Maryland	-	-	12.0	7.0	
Michigan	3.5	-	9.0	5.5	
Minnesota	2.5	1.5	22.5	22.0	
Mississippi	2.0	2.0	9.0	9.0	
Missouri	-	-	19.0	17.5	
Nebraska	-	-	2.0	3.0	
New York	2.0	5.0	3.0	6.0	
North Carolina	-	2.5	14.0	12.5	
Ohio	5.5	4.0	20.0	25.5	
Oregon	-	-	24.0	18.5	
Pennsylvania	3.0	0.5	6.0	5.5	
South Carolina	-	-	14.0	9.5	
South Dakota	3.5	3.5	10.5	15.5	
Texas	4.5	3.0	24.0	27.0	
Utah	-	7.0	31.5	31.5	
Virginia	3.5	-	12.5	10.0	
Washington	8.0	3.0	23.0	18.5	
Wisconsin	9.5	4.5	21.5	21.5	
Other States ¹	2.7	3.2	17.2	13.4	
United States	3.1	2.5	18.5	18.3	

⁻ Represents zero.

¹ Includes data for States not published in this table.

Hatchery Production - United States: 2013 and 2014

Item	2013	2014	2014 as percent of 2013
	(1,000)	(1,000)	(percent)
Egg-type Eggs in incubators on July 1 Chicks hatched during June	37,892	40,316	106
	41,584	43,470	105
Chicks hatched January through June	265,369	265,863	100
Pullets hatched during June for intended placements: Hatchery supply flocks Cumulative potential placements 7-18 months earlier 1	152	172	113
	2,788	2,680	96
Broiler-type Eggs in incubators on July 1	631.548	635.795	101
Chicks hatched during June	764,675	762,783	100
	4,525,048	4,526,256	100
Pullets hatched during June for intended placements: Hatchery supply flocks Cumulative potential placements 7-15 months earlier 2	7,011	7,094	101
	60,676	61,444	101

 $^{^{\}rm 1}$ 2014 includes pullet chicks hatched December 2012 through November 2013. $^{\rm 2}$ 2014 includes pullet chicks hatched March 2013 through November 2013.

Egg-Type Eggs in Incubators on the First of the Month – Regions and United States: 2013-2014

[See regional listing on page 19]

	Jur	ne 1	2014 as	Jul	2014 as		
Region	2013	2014	percent of 2013	2013	2014	percent of 2013	
	(1,000 eggs)	(1,000 eggs)	(percent)	(1,000 eggs)	(1,000 eggs)	(percent)	
North Atlantic	5,005 8,302 10,362 4,889 5,587 7,905	5,707 9,506 10,278 4,315 5,998 6,504	114 115 99 88 107 82	4,427 6,823 9,838 4,687 5,187 6,930	5,286 8,523 9,877 4,256 6,337 6,037	119 125 100 91 122 87	
United States	42,050	42,308	101	37,892	40,316	106	

Egg-Type Chicks Hatched by Month - United States: 2013-2014

[Blank data cells indicate estimation period has not yet begun]

		By months		Cumulative			
Month	2013 2014 per		2014 as percent of 2013	2013	2014	2014 as percent of 2013	
	(1,000 chicks)	(1,000 chicks)	(percent)	(1,000 chicks)	(1,000 chicks)	(percent)	
January February March April June July August September October November December	43,454 41,840 43,600 45,423 49,468 41,584 39,225 38,231 41,668 42,406 41,750 41,144	44,134 40,323 43,818 45,115 49,003 43,470	102 96 101 99 99 105	43,454 85,294 128,894 174,317 223,785 265,369 304,594 342,825 384,493 426,899 468,649 509,793	44,134 84,457 128,275 173,390 222,393 265,863	102 99 100 99 99 100	

Intended Placements of Egg-Type Pullet Chicks for Hatchery Supply Flocks by Month – United States: 2013-2015

[Blank data cells indicate estimation period has not yet begun]

Month	Pullet chick	ks hatched	2014 as percent of 2013	Cumulative potential placements relative to current supply flocks 7-18 months earlier ¹		
	2013	2014	01 2013	2014	2015	
	(1,000 chicks)	(1,000 chicks)	(percent)	(1,000 chicks)	(1,000 chicks)	
January February March April May June July August September October November December	172 233 175 152 267 343 270 150 178 352	270 243 235 243 224 172	77 108 137 104 128 113	2,714 2,710 2,716 2,780 2,744 2,680 2,866 2,786 2,805 2,868 2,878 2,878	2,947	
Total	2,866					

¹ For June 2014, includes breeder pullet chicks hatched December 2012 through November 2013. The 7-18 months represent the first laying cycle. Molting and additional laying cycles will increase the cumulative potential placements.

Broiler-Type Eggs in Incubators on the First of the Month – Regions and United States: 2013-2014

[See regional listing on page 19]

	Jun	e 1	2014 as	Jul	2014 as	
Region	2013	2014	percent of 2013	2013	2014	percent of 2013
	(1,000 eggs)	(1,000 eggs)	(percent)	(1,000 eggs)	(1,000 eggs)	(percent)
North Atlantic	14,827 13,330 30,813 241,791 312,275 23,817	13,762 14,345 30,582 249,825 310,777 22,586	93 108 99 103 100 95	14,414 13,405 30,214 241,895 308,545 23,075	13,475 14,463 30,594 246,679 307,876 22,708	93 108 101 102 100 98
United States	636,853	641,877	101	631,548	635,795	101

Broiler-Type Chicks Hatched - States and United States: June 2013 and 2014

		During June			January-June	
State	2013	2014	2014 as percent of 2013	2013	2014	2014 as percent of 2013
	(1,000 chicks)	(1,000 chicks)	(percent)	(1,000 chicks)	(1,000 chicks)	(percent)
Alabama Arkansas Delaware Florida Georgia Kentucky Louisiana Maryland Mississippi Missouri	102,099 79,366 12,788 4,410 120,649 27,958 12,905 27,287 66,031 30,605	103,094 76,783 16,077 4,432 122,216 27,913 13,939 27,092 62,661 29,521	101 97 126 100 101 100 108 99 95 96	611,098 472,753 75,228 26,228 715,629 164,888 75,770 159,349 385,193 180,493	615,887 449,251 96,438 26,150 724,793 164,668 83,405 163,016 379,279 181,043	101 95 128 100 101 100 110 102 98 100
North Carolina Oklahoma Pennsylvania South Carolina Texas Virginia California, Tennessee, and West Virginia	73,245 23,705 16,512 18,160 54,369 23,443 42,278	74,762 23,743 15,281 17,686 53,301 24,065	102 100 93 97 98 103	435,281 138,253 94,036 108,420 323,258 140,525 246,151	438,329 143,171 92,197 103,332 314,187 141,993 237,408	101 104 98 95 97 101
19 States ¹	735,810	733,565	100	4,352,553	4,354,547	100
Other States ²	28,865	29,218	101	172,495	171,709	100
United States	764,675	762,783	100	4,525,048	4,526,256	100

Broiler-Type Chicks Hatched by Month – United States: 2013-2014 [Blank data cells indicate estimation period has not yet begun]

Diank data cells indicate	e communon penea i	, , ,		Ourse de l'est			
		By months			Cumulative		
Month	2013	2014	2014 as percent of 2013	2013	2014	2014 as percent of 2013	
	(1,000 chicks)	(1,000 chicks)	(percent)	(1,000 chicks)	(1,000 chicks)	(percent)	
January February March April May June July August September November December	765,973 692,130 773,426 750,758 778,086 764,675 783,999 777,124 744,907 739,167 713,191 774,784	770,893 692,647 769,818 748,669 781,446 762,783	101 100 100 100 100 100	765,973 1,458,103 2,231,529 2,982,287 3,760,373 4,525,048 5,309,047 6,086,171 6,831,078 7,570,245 8,283,436 9,058,220	770,893 1,463,540 2,233,358 2,982,027 3,763,473 4,526,256	101 100 100 100 100 100	

¹ States in the weekly hatchery production estimating program.
² Not published separately to avoid disclosing data for individual operations.

Intended Placements of Broiler-Type Pullet Chicks for Hatchery Supply Flocks by Month and Total: 2013-2015

[Blank data cells indicate estimation period has not yet begun]

Month	Pullet chick	s hatched	2014 as percent	Cumulative potential placements relative to current supply flocks 7-15 months earlier ¹			
	2013	2014	of 2013	2014	2015		
	(1,000 chicks)	(1,000 chicks)	(percent)	(1,000 chicks)	(1,000 chicks)		
United States placements							
January	6,303 7,156 6,589 6,222 7,565 7,011 6,569 7,131 6,911 6,231 7,215	6,470 7,239 6,790 6,710 7,600 7,094	103 101 103 108 100 101	60,546 60,850 61,214 61,457 61,385 61,444 61,524 61,772 61,446 61,225 61,366	62,018		
December	6,669 81,572			61,835			
Total placements 2 January	8,012 8,708 8,277 7,815 9,100 8,860 8,174 8,855 8,635 7,856 8,784 8,398	8,077 9,068 8,702 8,122 9,470 9,021	101 104 105 104 104 102				

¹ For June 2014, includes breeder pullet chicks hatched March 2013 through November 2013. ² United States production of intended placements worldwide.

Statistical Methodology

Survey Procedures: Primary data for the *Chickens and Eggs* report are from weekly and/or monthly questionnaires sent to producers. An attempt is made to collect information for layer and egg estimates from each known contractor and independent producer who has at least 30,000 table egg layers, flocks of hatchery supply layers, or pullet only operations with at least 500 pullets. Coverage for operations with less than 30,000 table egg layers are estimated each month based on data reported in December. Approximately 500 contractors, independent egg producers, and pullet only operations are contacted each month. Data for broiler hatchery estimates are collected weekly from all broiler-type hatcheries that hatch at least one million chicks a year. Data for egg-type hatchery estimates are collected monthly from all egg-type hatcheries that hatch at least 50,000 chicks a year.

Estimating Procedures: Sound statistical methodology is employed to derive estimates from the reported data. All data are analyzed for unusual values. Data from each operation are compared to their own past operating profile and to trends from similar operations. Data for missing operations are estimated based on similar operations or historical data. NASS field offices prepare these estimates by using a combination of survey indications and historic trends. Individual State estimates are reviewed by the Agricultural Statistics Board for reasonableness. Individual hatchery data are summed to State, regional, and United States totals.

For chicken hatcheries, chicks hatched consist of all chicks of domesticated breeds including males and chicks destined for hatchery supply flocks and research purposes. Eggs set are eggs in incubators for the purpose of hatching. The relationship of egg-type chicks hatched to chicken inventory and poultry marketings are carefully monitored. The disposition of egg-type chicks hatched prior to placement into the laying flock can vary significantly, which can make comparisons to changes in layer inventory inconsistent over time. Broiler chicks placed are specifically for meat production. Intended placement data reported by leading breeders include pullet chicks expected from eggs sold the preceding month. The breeders in this report account for a large percentage of replacement pullets for hatchery supply flocks. Production of replacement pullets by these breeders indicates the number of pullets available to hatchery supply layer flocks several months before the pullets will actually move into the laying flocks. "Hatchery Supply Flocks" include all generations of layers which could lay eggs to supply a hatchery. This includes the generations of parents, grandparents, great-grandparents, pedigree, etc. Also included are research flocks, vaccine flocks, and specific pathogen-free flocks. The broiler cumulative potential placements are a moving total of the intended placements 7-15 months earlier. The egg-type cumulative potential placements of 7-18 months earlier represent the first laying cycle. Molting and additional laying cycles will increase the cumulative potential placements of egg-type hatching flocks.

Revision Policy: The previous month's estimates are subject to revision if late reports or corrected data indicates a different level. Additionally, revisions after the monthly report will be made at the end of the marketing year and published in the annual reports of *Chickens and Eggs Summary* and *Hatchery Production Summary*. Estimates will also be reviewed for chickens and eggs after data from the 5-year Census of Agriculture are available. No revisions will be made after that date.

Reliability: Estimates are based on a census of all known contractors and independent producers who have at least 30,000 table egg layers, flocks of hatchery supply layers, pullet only operations with at least 500 pullets, or operating hatcheries and therefore, have no sampling error. However, estimates are subject to errors such as omission, duplication, and mistakes in reporting, recording, and processing the data. While these errors cannot be measured directly, they are minimized through strict quality controls in the data collection process and a careful review of all reported data for consistency and reasonableness.

To assist in evaluating the reliability of the estimates in this report, the "Root Mean Square Error" is shown for selected items in the following table. The "Root Mean Square Error" is a statistical measure based on past performance and is computed using the differences between first and final estimates. The "Root Mean Square Error" for all layers over the past 24 months is 0.5 percent. This means that chances are 2 out of 3 that the final estimate will not be above or below the current estimate of 352 million layers by more than 0.5 percent. Chances are 9 out of 10 that the difference will not exceed 0.8 percent.

Reliability of Layer and Egg Estimates

[Based on data for the past twenty-four months]

	.	90 percent	Difference between first and latest estimate					
Item	Root mean square error	confidence	Avorago	0	1	Months		
	oquare error	level	Average	Smallest	Largest	Below latest	Above latest	
	(percent)	(percent)	(1,000)	(1,000)	(1,000)	(number)	(number)	
All layers	0.5	0.8	1,318	48	3,262	21	3	
			(million)	(million)	(million)			
Eggs	0.5	0.9	34	3	80	21	3	

Egg-Type Regional Listing

North Atlantic: Connecticut, New York, Pennsylvania.

East North Central: Illinois, Indiana, Michigan, Ohio, Wisconsin.

West North Central: Iowa, Kansas, Minnesota, Missouri.

South Atlantic: Florida, Georgia, Virginia. **South Central:** Alabama, Mississippi, Texas.

West: California, Idaho, New Mexico, Oregon.

Broiler-Type Regional Listing

North Atlantic: New York, Pennsylvania.

East North Central: Indiana, Ohio, Wisconsin.

West North Central: Iowa, Minnesota, Missouri.

South Atlantic: Delaware, Florida, Georgia, Maryland, North Carolina, South Carolina, Virginia, West Virginia.

South Central: Alabama, Arkansas, Kentucky, Louisiana, Mississippi, Oklahoma, Tennessee, Texas.

West: California, Oregon, Washington.

Terms and Definitions of Chickens and Eggs Estimates

All Layers includes both table egg and hatching egg flocks regardless of size.

Intended Placements are reported by leading breeders. Coverage may not be 100 percent. Includes expected pullet chicks from eggs sold during the preceding month at the rate of 125 pullet chicks per case of 30 dozen eggs.

Information Contacts

Listed below are the commodity specialists in the Livestock Branch of the National Agricultural Statistics Service to contact for additional information. E-mail inquiries may be sent to nass@nass.usda.gov

Dan Kerestes, Chief, Livestock Branch	(202) 720-3570
Bruce Boess, Head, Poultry and Specialty Commodities Section	(202) 720-4447
Alissa Cowell-Mytar – Cold Storage	(202) 720-4751
Heidi Gleich - Census of Aquaculture, Mink, Trout Production	(202) 720-0585
Dawn Keen – Egg Products	(202) 720-4448
Michael Klamm – Poultry Slaughter, Turkey Hatchery, Turkeys Raised	
Kim Linonis – Layers, Eggs	(202) 690-8632
Joshua O'Rear – Catfish Production, Honey	(202) 690-3676
Miste Salmon – Broiler Hatchery, Chicken Hatchery	

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