

Chickens and Eggs

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June Egg Production Down Slightly

United States egg production totaled 7.50 billion during June 2012, down slightly from last year. Production included 6.47 billion table eggs, and 1.03 billion hatching eggs, of which 965 million were broiler-type and 68 million were egg-type. The total number of layers during June 2012 averaged 337 million, up slightly from last year. June egg production per 100 layers was 2,227 eggs, down slightly from June 2011.

All layers in the United States on July 1, 2012 totaled 335 million, down slightly from last year. The 335 million layers consisted of 281 million layers producing table or market type eggs, 51.6 million layers producing broiler-type hatching eggs, and 2.81 million layers producing egg-type hatching eggs. Rate of lay per day on July 1, 2012, averaged 73.9 eggs per 100 layers, down 1 percent from July 1, 2011.

Egg-Type Chicks Hatched Up 1 Percent

Egg-type chicks hatched during June 2012 totaled 39.4 million, up 1 percent from June 2011. Eggs in incubators totaled 34.2 million on July 1, 2012, down 1 percent from a year ago.

Domestic placements of egg-type pullet chicks for future hatchery supply flocks by leading breeders totaled 119 thousand during June 2012, down 61 percent from June 2011.

Broiler-Type Chicks Hatched Down 1 Percent

Broiler-type chicks hatched during June 2012 totaled 756 million, down 1 percent from June 2011. Eggs in incubators totaled 612 million on July 1, 2012, down 1 percent from a year earlier.

Leading breeders placed 6.80 million broiler-type pullet chicks for future domestic hatchery supply flocks during June 2012, down 6 percent from June 2011.

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Average Number of All Layers on Hand During the Month - United States: 2011-2012

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

Month	2011	2012		
	(1,000 layers)	(1,000 layers)		
December ¹	340,655 340,896 337,897 336,411 335,799 335,412	338,158 337,618 338,151 339,626 339,517 338,447 336,862		
September October November	335,328 335,884 337,716			

¹ December preceding year.

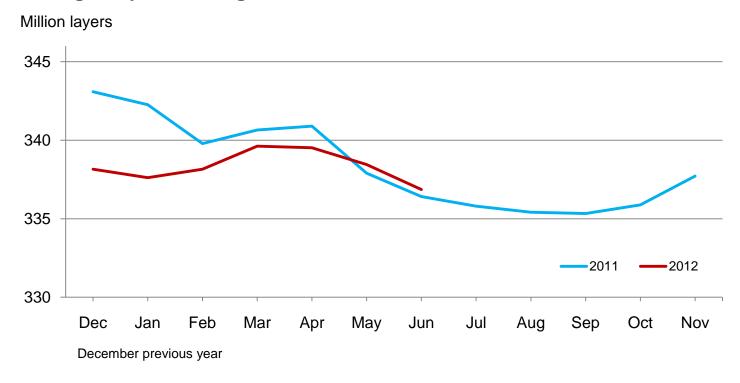
Egg Production During the Month by Type – United States: 2011-2012

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

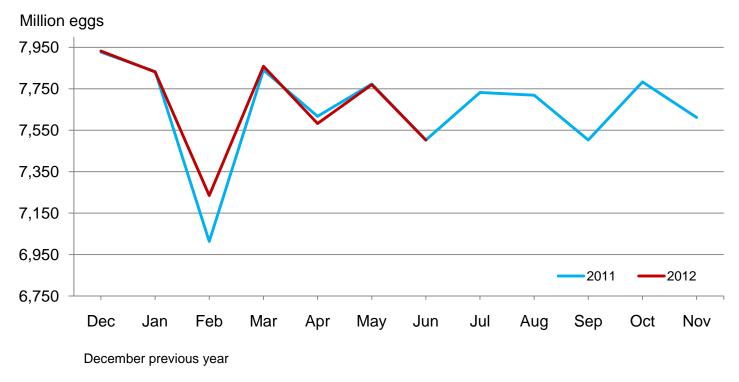
Month	Total eggs		Table eggs		Hatching eggs	
	2011	2012	2011	2012	2011	2012
	(million eggs)					
December ¹	7,927	7,932	6,845	6,894	1,083	1,038
January	7,833	7,831	6,736	6,786	1,098	1,046
February	7,013	7,235	6,022	6,247	990	987
March	7,840	7,859	6,735	6,800	1,106	1,059
April	7,617	7,582	6,534	6,545	1,083	1,038
May	7,773	7,770	6,651	6,693	1,123	1,078
June	7,503	7,502	6,421	6,470	1,083	1,033
July	7,732		6,633		1,100	
August	7,719		6,644		1,076	
September	7,503		6,476		1,028	
October	7,783		6,734		1,050	
November	7,612		6,605		1,007	
During year	91,855		79,036		12,827	

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 2011 and 2012

[Totals may not add due to rounding]

Item	2011	2012	2012 as percent of 2011
Layers during May			
All layers	337,897	338,447	100
Table egg type1,000	279,052	282,564	101
Hatching egg type1,000	58,845	55,883	95
Broiler-type hatching	55,873	52,913	95
Egg-type hatching1,000	2,972	2,970	100
Eggs per 100 layers during May			
All layersnumber	2,300	2,296	100
Table egg typenumber	2,383	2,369	99
Hatching egg typenumber	1,908	1,929	101
Broiler-type hatchingnumber	1,879	1,899	101
Egg-type hatchingnumber	2,456	2,458	100
Eggs produced during May			
All layersmillion	7,773	7,770	100
Table egg type million	6,651	6,693	101
Hatching egg typemillion	1,123	1,078	96
Broiler-type hatching million	1,050	1,005	96
Egg-type hatchingmillion	73	73	100
Layers on June 1	000 000	000 000	404
All layers	336,232	338,206	101
Table egg type1,000	277,646	282,382	102
Hatching egg type1,000	58,586	55,824	95
Broiler-type hatching1,000	55,571	52,869	95
Egg-type hatching1,000	3,015	2,955	98
Eggs per 100 layers on June 1			
All layersnumber	74.1	74.4	100
Table egg typenumber	76.7	76.8	100
Hatching egg typenumber	61.7	62.2	101
Broiler-type hatchingnumber	60.7	61.3	101
Egg-type hatchingnumber	80.5	78.1	97
Forced molt layers on June 1	0.0	0.0	70
Being moltedpercent	3.8	2.9	76 404
Molt completed percent	19.5	20.3	104
Layers sold for slaughter during May	14,951	14,839	99
Layers rendered, died, destroyed, composted		_	
or disappeared for any reason during May1,000	9,144	8,562	94
Pullets on June 1	107,205	105,626	99
Pullets added during May ¹	23,467	25,540	109

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 2011 and 2012

[Totals may not add due to rounding]

Layers during June All layers	Item	2011	2012	2012 as percent of 2011
All layers	Lavers during June			
Table ggg type	, ,	336,411	336,862	100
Hatching egg type		,	,	101
Broiler-type hatching		,	,	95
Eggs per 100 layers during June All layers		· ·	·	95
All layers	Egg-type hatching1,000	2,924	2,885	99
Table egg type	Eggs per 100 layers during June			
Hatching egg type	All layersnumber	2,230	2,227	100
Broiler-type hatching	Table egg typenumber	2,308	2,296	99
Broiler-type hatching	Hatching egg typenumber	1,861	1,874	101
Eggs produced during June All layers	Broiler-type hatchingnumber	1,833	1,847	101
All layers	Egg-type hatchingnumber	2,394	2,357	98
Table egg type	Eggs produced during June			
Hatching egg type	All layers million	7,503	7,502	100
Broiler-type hatching million 1,013 965 95 Egg-type hatching million 70 68 97 Layers on July 1 All layers 1,000 336,559 335,483 100 Table egg type 1,000 278,788 281,082 101 Hatching egg type 1,000 57,771 54,401 94 Broiler-type hatching 1,000 54,945 51,593 94 Eggs per 100 layers on July 1 All layers number 74.5 73.9 99 Table egg type number 77.1 76.1 99 Hatching egg type number 61.8 62.5 101 Broiler-type hatching number </td <td>Table egg typemillion</td> <td>6,421</td> <td>6,470</td> <td>101</td>	Table egg typemillion	6,421	6,470	101
Egg-type hatching million 70 68 97 Layers on July 1	Hatching egg typemillion	1,083	1,033	95
Layers on July 1 All layers	Broiler-type hatchingmillion	1,013	965	95
All layers 1,000 336,559 335,483 100 Table egg type 1,000 278,788 281,082 101 Hatching egg type 1,000 57,771 54,401 94 Broiler-type hatching 1,000 54,945 51,593 94 Eggs per 100 layers on July 1 1,000 2,826 2,808 99 Eggs per 100 layers on July 1 74.5 73.9 99 Table egg type number 77.1 76.1 99 Table egg type number 61.8 62.5 101 Broiler-type hatching egg type number 60.8 61.6 101 Broiler-type hatching number 60.8 61.6 101 Egg-type hatching number 80.0 77.8 97 Forced molt layers on July 1 Being molted percent 3.5 2.8 80 Molt completed percent 19.6 20.4 104 Layers rendered, died, destroyed, composted or disappeared for any reason during June 1,000 8,236 8,489 103 Pullets on July 1 <t< td=""><td>Egg-type hatching million</td><td>70</td><td>68</td><td>97</td></t<>	Egg-type hatching million	70	68	97
Table egg type 1,000 278,788 281,082 101 Hatching egg type 1,000 57,771 54,401 94 Broiler-type hatching 1,000 54,945 51,593 94 Eggs type hatching 1,000 2,826 2,808 99 Eggs per 100 layers on July 1 Number 74.5 73.9 99 Table egg type number 77.1 76.1 99 Hatching egg type number 61.8 62.5 101 Broiler-type hatching number 60.8 61.6 101 Egg-type hatching number 80.0 77.8 97 Forced molt layers on July 1 80.0 77.8 97 Forced molt layers on July 1 80.0 20.4 104 Layers sold for slaughter during June 1,000 13,311 15,380 116 Layers rendered, died, destroyed, composted or disappeared for any reason during June 1,000 8,236 8,489 103 Pullets on July 1 1,000 106,502	Layers on July 1			
Hatching egg type		,	,	
Broiler-type hatching		,	,	-
Eggs type hatching 1,000 2,826 2,808 99 Eggs per 100 layers on July 1 number 74.5 73.9 99 Table egg type number 77.1 76.1 99 Hatching egg type number 61.8 62.5 101 Broiler-type hatching number 60.8 61.6 101 Egg-type hatching number 80.0 77.8 97 Forced molt layers on July 1 percent 3.5 2.8 80 Molt completed percent 19.6 20.4 104 Layers sold for slaughter during June 1,000 13,311 15,380 116 Layers rendered, died, destroyed, composted or disappeared for any reason during June 1,000 8,236 8,489 103 Pullets on July 1 1,000 106,502 107,099 101	0 00 71	,	·	
Eggs per 100 layers on July 1 All layers				
All layers number Table egg type 74.5 number 73.9 number 73.9 number 77.1 number 76.1 number 99 number 99 number 77.1 number 76.1 number 99 number 99 number 77.1 number 61.8 number 62.5 number 101 number 80.0	Egg-type hatching	2,826	2,808	99
Table egg type number 77.1 76.1 99 Hatching egg type number 61.8 62.5 101 Broiler-type hatching number 60.8 61.6 101 Egg-type hatching number 80.0 77.8 97 Forced molt layers on July 1 percent 3.5 2.8 80 Molt completed percent 19.6 20.4 104 Layers sold for slaughter during June 1,000 13,311 15,380 116 Layers rendered, died, destroyed, composted or disappeared for any reason during June 1,000 8,236 8,489 103 Pullets on July 1 1,000 106,502 107,099 101				
Hatching egg type number 61.8 62.5 101 Broiler-type hatching number 60.8 61.6 101 Egg-type hatching number 80.0 77.8 97 Forced molt layers on July 1 percent 3.5 2.8 80 Molt completed percent 19.6 20.4 104 Layers sold for slaughter during June 1,000 13,311 15,380 116 Layers rendered, died, destroyed, composted or disappeared for any reason during June 1,000 8,236 8,489 103 Pullets on July 1 1,000 106,502 107,099 101	•	-		
Broiler-type hatching number number 60.8 mount 61.6 mount 101 mount Forced molt layers on July 1 meigh Being molted percent molt layers on July 1 mount 3.5 mount 2.8 mount 80 mount Molt completed percent molt layers on July 1 mount 19.6 mount 20.4 mount 104 mount Layers sold for slaughter during June 1,000 mount 13,311 mount 15,380 mount 116 mount Layers rendered, died, destroyed, composted or disappeared for any reason during June 1,000 mount 8,236 mount 8,489 mount 103 mount Pullets on July 1 1,000 mount 106,502 mount 107,099 mount 101 mount	00 71			
Egg-type hatching number 80.0 77.8 97 Forced molt layers on July 1 Being molted				
Forced molt layers on July 1 Being molted	,,			-
Being molted percent 3.5 2.8 80 Molt completed percent 19.6 20.4 104 Layers sold for slaughter during June 1,000 13,311 15,380 116 Layers rendered, died, destroyed, composted or disappeared for any reason during June 1,000 8,236 8,489 103 Pullets on July 1 1,000 106,502 107,099 101	Egg-type hatchingnumber	80.0	77.8	97
Molt completed percent 19.6 20.4 104 Layers sold for slaughter during June 1,000 13,311 15,380 116 Layers rendered, died, destroyed, composted or disappeared for any reason during June 1,000 8,236 8,489 103 Pullets on July 1 1,000 106,502 107,099 101	•			
Layers sold for slaughter during June 1,000 13,311 15,380 116 Layers rendered, died, destroyed, composted or disappeared for any reason during June 1,000 8,236 8,489 103 Pullets on July 1 1,000 106,502 107,099 101	· · · · · · · · · · · · · · · · · · ·			
Layers rendered, died, destroyed, composted or disappeared for any reason during June 1,000 8,236 8,489 103 Pullets on July 1 1,000 106,502 107,099 101	Molt completedpercent	19.6	20.4	104
or disappeared for any reason during June 1,000 8,236 8,489 103 Pullets on July 1 1,000 106,502 107,099 101	Layers sold for slaughter during June	13,311	15,380	116
Pullets on July 1				
	or disappeared for any reason during June	8,236	8,489	103
Pullets added during June ¹	Pullets on July 1	106,502	107,099	101
	Pullets added during June ¹	22,694	23,643	104

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

Layers on Hand and Eggs Produced – States and United States: During May 2011 and 2012

State	Table egg				Eggs pe all la	
	2011	2012	2011	2012	2011	2012
	(1,000 layers)	(1,000 layers)	(1,000 layers)	(1,000 layers)	(eggs)	(eggs)
Alabama	1,318	1,528	9,417	9,311	1,890	1,944
Arkansas	3,199	3,518	12,439	12,436	2,042	2,067
California	18,766	19,439	19,069	19,785	2,355	2,300
Colorado	3,493	4,023	3,943	4,503	2,435	2,487
Connecticut	2,191	2,230	2,261	2,297	2,433	2,438
Florida	9,143	8,204	9,508	8,517	2,293	2,348
Georgia	7,509	8,104	16,569	16,878	2,137	2,192
Illinois	4,168	4,203	4,393	4,410	2,322	2,336
Indiana	22,568	23,323	23,321	24,154	2,431	2,335
lowa	52,095	50,960	52,921	51,894	2,320	2,372
Maine	3,493	3,465	3,548	3,520	2,424	2,443
Maryland	1,930	2,188	2,068	2,303	2,466	2,301
Michigan	10,188	11,473	10,352	11,623	2,463	2,486
Minnesota	9,737	9,738	10,226	10,186	2,337	2,327
Mississippi	1,474	1,459	6,129	5,748	2,039	2,070
Missouri	6,012	5,335	7,618	6,898	2,402	2,392
Nebraska	9,109	9,116	9,159	9,166	2,478	2,520
New York	3,858	4,228	4,086	4,456	2,496	2,469
North Carolina	5,884	5,747	13,590	12,947	2,127	2,039
Ohio	26,812	27,093	27,346	27,632	2,296	2,291
Oregon	2,152	2,104	2,306	2,223	2,428	2,519
Pennsylvania	23,858	22,761	25,078	23,925	2,476	2,420
South Carolina	3,103	2,969	4,446	4,254	2,249	2,210
South Dakota	2,394	2,292	2,434	2,332	2,383	2,401
Texas	13,284	14,629	17,669	18,570	2,258	2,299
Utah	3,378	3,561	3,408	3,591	2,406	2,256
Virginia	951	1,096	2,867	3,015	1,988	1,990
Washington	6,627	6,720	6,743	6,835	2,462	2,180
Wisconsin	4,016	4,250	4,592	4,849	2,199	2,207
Other States ¹	11,782	12,205	20,391	20,189	2,192	2,204
United States	274,492	277,961	337,897	338,447	2,300	2,296

¹ Includes data for States not published in this table.

Layers on Hand and Eggs Produced – States and United States: During June 2011 and 2012

State	Table egg flocks 30,000		All layers		Eggs per 100 for all layers	
	2011	2012	2011	2012	2011	2012
	(1,000 layers)	(1,000 layers)	(1,000 layers)	(1,000 layers)	(eggs)	(eggs)
Alabama	1,279	1,542	9,181	9,173	1,852	1,908
Arkansas	3,446	3,593	12,496	12,407	2,033	2,031
California	18,760	19,274	19,061	19,623	2,251	2,273
Colorado	3,611	3,791	4,042	4,240	2,400	2,382
Connecticut	2,200	2,242	2,271	2,309	2,334	2,339
Florida	9,037	8,089	9,416	8,415	2,230	2,222
Georgia	7,401	8,139	16,318	16,766	2,059	2,111
Illinois	4,119	4,213	4,339	4,441	2,374	2,252
Indiana	22,446	23,496	23,147	24,276	2,346	2,294
lowa	51,866	50,897	52,714	51,833	2,254	2,286
Maine	3,467	3,438	3,522	3,493	2,328	2,319
Maryland	1,807	2,176	1,942	2,295	2,369	2,222
Michigan	10,133	11,306	10,287	11,456	2,352	2,427
Minnesota	9,637	9,807	10,133	10,246	2,280	2,284
Mississippi	1,466	1,461	6,119	5,787	1,994	2,022
Missouri	5,777	5,392	7,380	6,901	2,331	2,304
Nebraska	9,094	9,107	9,144	9,157	2,373	2,435
New York	3,985	4,259	4,218	4,491	2,418	2,405
North Carolina	5,783	5,646	13,575	12,890	2,041	1,971
Ohio	27,000	26,774	27,504	27,305	2,225	2,208
Oregon	2,189	1,937	2,332	2,076	2,273	2,457
Pennsylvania	23,398	22,609	24,613	23,722	2,434	2,361
South Carolina	3,181	2,999	4,529	4,273	2,142	2,059
South Dakota	2,349	2,051	2,389	2,091	2,428	2,439
Texas	13,322	14,834	17,602	18,663	2,204	2,186
Utah	3,403	3,665	3,433	3,695	2,272	2,219
Virginia	967	1,107	2,899	2,983	1,932	1,944
Washington	6,630	6,701	6,745	6,816	2,328	2,215
Wisconsin	4,111	4,424	4,682	5,030	2,093	2,167
Other States ¹	11,801	12,168	20,378	20,009	2,125	2,124
United States	273,665	277,137	336,411	336,862	2,230	2,227

¹ Includes data for States not published in this table.

Egg Production by Type – States and United States: May 2011 and 2012

[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	Hatchin	g eggs
State	2011	2012	2011	2012	2011	2012
	(million eggs)					
Alabama	178	181	31	36	147	145
Arkansas	254	257	79	85	175	172
California	449	455	(D)	(D)	(D)	(D)
Colorado	96	112	(D)	(D)	(D)	(D)
Connecticut	55	56	(D)	(D)	(D)	(D)
Florida	218	200	212	195	6	5
Georgia	354	370	179	197	175	173
Illinois	102	103	99	100	3	3
Indiana	567	564	553	548	14	16
lowa	1,228	1,231	1,215	1,215	13	16
Maine	86	86	(D)	(D)	(D)	(D)
Maryland	51	53	49	52	2	1
Michigan	255	289	(D)	(D)	(D)	(D)
Minnesota	239	237	231	230	8	7
Mississippi	125	119	36	36	89	83
Missouri	183	165	(D)	(D)	(D)	(D)
Nebraska	227	231	227	231	-	-
New York	102	110	(D)	(D)	(D)	(D)
North Carolina	289	264	146	133	143	131
Ohio	628	633	(D)	(D)	(D)	(D)
Oregon	56	56	54	55	2	1
Pennsylvania	621	579	599	559	22	20
South Carolina	100	94	76	72	24	22
South Dakota	58	56	58	56	-	-
Texas	399	427	(D)	(D)	(D)	(D)
Utah	82	81	82	81	` -	-
Virginia	57	60	22	24	35	36
Washington	166	149	(D)	(D)	(D)	(D)
Wisconsin	101	107	(D)	(D)	(D)	(D)
Other States ¹	447	445	311	321	137	125
United States	7,773	7,770	6,651	6,693	1,123	1,078

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 2011 and 2012

[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	Hatchir	ng eggs
State	2011	2012	2011	2012	2011	2012
	(million eggs)					
Alabama	170	175	31	37	139	138
Arkansas	254	252	82	85	172	167
California	429	446	(D)	(D)	(D)	(D)
Colorado	97	101	(D)	(D)	(D)	(D)
Connecticut	53	54	(D)	(D)	(D)	(D)
Florida	210	187	204	182	6	5
Georgia	336	354	169	190	167	164
Illinois	103	100	100	97	3	3
Indiana	543	557	531	542	12	15
lowa	1,188	1,185	1,175	1,171	13	14
Maine	82	81	(D)	(D)	(D)	(D)
Maryland	46	51	44	50	2	1
Michigan	242	278	(D)	(D)	(D)	(D)
Minnesota	231	234	223	227	8	7
Mississippi	122	117	36	36	86	81
Missouri	172	159	(D)	(D)	(D)	(D)
Nebraska	217	223	217	223	-	-
New York	102	108	(D)	(D)	(D)	(D)
North Carolina	277	254	140	128	137	126
Ohio	612	603	(D)	(D)	(D)	(D)
Oregon	53	51	51	49	2	2
Pennsylvania	599	560	578	542	21	18
South Carolina	97	88	74	66	23	22
South Dakota	58	51	58	51	-	-
Texas	388	408	(D)	(D)	(D)	(D)
Utah	78	82	78	82	-	-
Virginia	56	58	21	24	35	34
Washington	157	151	(D)	(D)	(D)	(D)
Wisconsin	98	109	(D)	(D)	(D)	(D)
Other States ¹	433	425	300	306	134	120
United States	7,503	7,502	6,421	6,470	1,083	1,033

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: 2011-2012

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

Month	Being ı	molted	Molt completed		
WOTH	2011	2012	2011	2012	
	(percent)	(percent)	(percent)	(percent)	
January	3.0 2.6 3.0 3.8 3.5 3.6 3.2 3.9	2.8 4.8 3.8 2.8 4.3 2.9 2.8	21.2 20.2 20.1 20.0 20.0 19.5 19.6 19.5 20.3 20.4	19.9 18.8 19.9 19.7 19.6 20.3 20.4	
November	2.5 1.7		21.2 21.1		

Forced Molt as Percent of All Layers - States and United States: July 1, 2011 and 2012

[As of the first of the month]

State	Being r	molted	Molt completed		
State	2011	2012	2011	2012	
	(percent)	(percent)	(percent)	(percent)	
Alabama	-	0.5	8.5	6.0	
Arkansas	1.5	1.5	8.5	10.5	
California	6.5	3.5	28.0	31.5	
Colorado	9.0	8.0	12.0	31.5	
Connecticut	-	-	16.5	16.5	
Florida	5.5	7.0	33.5	37.5	
Georgia	3.0	1.0	18.0	11.0	
Illinois	-	1.5	29.0	17.0	
Indiana	2.5	4.5	25.0	33.0	
lowa	5.5	2.5	34.5	30.5	
Maine	-	-	-	-	
Maryland	2.5	5.5	19.5	6.0	
Michigan	1.5	2.5	13.0	13.5	
Minnesota	4.5	4.5	21.0	24.5	
Mississippi	1.0	2.0	11.0	10.0	
Missouri	1.5	2.5	18.0	23.0	
Nebraska	-	-	3.0	1.5	
New York	3.0	4.0	5.5	14.5	
North Carolina	0.5	2.0	14.0	15.0	
Ohio	3.5	4.0	14.0	9.5	
Oregon	12.0	4.5	28.0	29.0	
Pennsylvania	2.5	1.5	8.5	10.5	
South Carolina	2.5	-	16.0	16.5	
South Dakota	4.0	10.0	17.0	32.5	
Texas	3.5	3.5	19.5	24.0	
Utah	8.0	5.5	34.5	39.0	
Virginia	5.5	-	2.5	11.0	
Washington	6.0	3.0	27.5	34.5	
Wisconsin	5.5	-	26.0	22.0	
Other States ¹	2.7	2.8	14.4	18.3	
United States	3.5	2.8	19.6	20.4	

⁻ Represents zero.

¹ Includes data for States not published in this table.

Hatchery Production – United States: 2011 and 2012

Item	2011	2012	2012 as percent of 2011
	(1,000)	(1,000)	(percent)
Egg-type Eggs in incubators on July 1 Chicks hatched during June Chicks hatched January through June Pullets hatched during June for intended placements:	34,606	34,193	99
	38,920	39,410	101
	246,436	242,591	98
Hatchery supply flocks	302	119	39
	3,027	3,053	101
Broiler-type			
Eggs in incubators on July 1	619,154	611,978	99
	766,371	756,316	99
	4,632,521	4,502,857	97
Pullets hatched during June for intended placements: Hatchery supply flocks Cumulative potential placements 7-15 months earlier ²	7,211	6,800	94
	64,558	62,547	97

¹ 2012 includes pullet chicks hatched December 2010 through November 2011. ² 2012 includes pullet chicks hatched March 2011 through November 2011.

Egg-Type Eggs in Incubators – Regions and United States: July 1, 2011 and 2012

[See regional listing on page 19]

Region	2011	2012	2012 as percent of 2011	
	(1,000 eggs)	(1,000 eggs)	(percent)	
North Atlantic East North Central West North Central South Atlantic South Central West	4,890 5,778 8,889 3,959 3,850 7,240	2,897 6,761 7,472 3,581 6,249 7,233	59 117 84 90 162 100	
United States	34,606	34,193	99	

Egg-Type Chicks Hatched by Month – United States: 2011-2012

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

		By months		Cumulative			
Month	2011	2012	2012 as percent of 2011	2011	2012	2012 as percent of 2011	
	(1,000 chicks)	(1,000 chicks)	(percent)	(1,000 chicks)	(1,000 chicks)	(percent)	
January February March April May June July August September October November December	37,415 43,603 42,959 42,949 38,920 36,950 41,431 39,805	40,277 39,300 40,622 39,702 43,280 39,410	99 105 93 92 101 101	40,590 78,005 121,608 164,567 207,516 246,436 283,386 324,817 364,622 402,246 439,758 478,829	40,277 79,577 120,199 159,901 203,181 242,591	99 102 99 97 98 98	

Intended Placements of Egg-Type Pullet Chicks for Hatchery Supply Flocks by Month – United States: 2011-2012

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

Month	Pullet chicks hatched		2012 as percent of 2011	Cumulative potential placements relative to current supply flocks 7-18 months earlier ¹		
	2011	2012	01 2011	2012	2013	
	(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	220 244 253 287 196 302 234 318 252 266 218 277	263 238 210 137 302 119	120 98 83 48 154 39	2,920 2,936 3,001 3,002 3,098 3,053 3,067 3,110 3,104 3,061 2,911 3,017	2,834	
Total	3,067					

¹ For June 2012, includes breeder pullet chicks hatched December 2010 through November 2011. 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 - Regions and United States: July 1, 2011 and 2012

[See regional listing on page 19]

Region	2011	2012	2012 as percent of 2011	
	(1,000 eggs)	(1,000 eggs)	(percent)	
North Atlantic East North Central West North Central South Atlantic South Central West	12,678 12,857 27,553 232,859 309,253 23,954	12,308 13,080 27,869 232,792 303,050 22,879	97 102 101 100 98 96	
United States	619,154	611,978	99	

Broiler-Type Chicks Hatched – States and United States: June 2011 and 2012

		During June		January-June			
State	2011	2012	2012 as percent of 2011	2011	2012	2012 as percent of 2011	
	(1,000 chicks)	(1,000 chicks)	(percent)	(1,000 chicks)	(1,000 chicks)	(percent)	
Alabama Arkansas Delaware Florida Georgia Kentucky Louisiana Maryland Mississippi Missouri	106,454 84,509 11,620 4,814 120,360 29,101 11,964 27,721 68,294 27,904	103,439 79,206 13,274 4,738 117,850 28,186 12,749 26,331 66,630 28,793	97 94 114 98 98 97 107 95 98	650,564 512,112 83,029 28,614 718,921 166,668 73,276 165,519 412,767 170,739	617,513 459,330 74,966 28,478 704,112 165,844 76,490 160,379 398,092 173,083	95 90 90 100 98 100 104 97 96	
North Carolina Oklahoma Pennsylvania South Carolina Texas Virginia California, Tennessee, and West Virginia	72,441 24,848 14,405 18,859 53,717 22,707	72,856 24,908 13,682 18,392 54,447 22,994	101 100 95 98 101 101	432,772 150,985 83,726 114,797 331,048 135,042 247,622	442,034 148,092 81,937 113,493 325,889 135,576 238,152	102 98 98 99 98 100	
19 States ¹	740,506	728,609	98	4,478,201	4,343,460	97	
Other States ²	25,865	27,707	107	154,320	159,397	103	
United States	766,371	756,316	99	4,632,521	4,502,857	97	

Broiler-Type Chicks Hatched by Month – United States: 2011-2012 [Blank data cells indicate estimation period has not yet begun]

	By months				Cumulative				
Month	2011	2012	2012 as percent of 2011	2011	2012	2012 as percent of 2011			
	(1,000 chicks)	(1,000 chicks)	(percent)	(1,000 chicks)	(1,000 chicks)	(percent)			
January February March April May June July August September October November December	781,313 708,722 793,765 777,866 804,484 766,371 768,432 758,980 719,606 715,886 702,169 758,382	751,870 705,113 764,225 747,697 777,636 756,316	96 99 96 96 97 99	781,313 1,490,035 2,283,800 3,061,666 3,866,150 4,632,521 5,400,953 6,159,933 6,879,539 7,595,425 8,297,594 9,055,976	751,870 1,456,983 2,221,208 2,968,905 3,746,541 4,502,857	96 98 97 97 97 97			

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: 2011-2012

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

Month	Pullet chicks hatched		2012 as percent	Cumulative potential placements relative to current supply flocks 7-15 months earlier ¹		
	2011	2012	of 2011	2012	2013	
	(1,000 chicks)	(1,000 chicks)	(percent)	(1,000 chicks)	(1,000 chicks)	
United States placements						
January	6,557	6,673	102	64,111	60,864	
February	7,284	7,025	96	63,679		
March	7,058	6,753	96	63,323		
April	7,044	6,524	93	63,209		
May	7,721	7,472	97	62,941		
June	7,211	6,800	94	62,547		
July	6,444			61,927		
August	7,233			61,556		
September	6,657			60,860		
October	6,289			60,402		
November	6,890			60,482		
December	6,438			60,721		
Annual total	82,826					
Total placements ²						
January	8,187	8,201	100			
February	8,931	8,818	99			
March	9,023	8,525	94			
April	8,944	8,232	92			
May	9,612	9,430	98			
June	9,225	8,554	93			
July	8,131					
August	8,700					
September	8,546					
October	7,938					
November	8,489					
December	8,279					
Annual total	104,005					

¹ For June 2012, includes breeder pullet chicks hatched March 2011 through November 2011. 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 650 contractors, independent egg producers, and pullet only operations are contacted each month. All known hatcheries, approximately 300, are contacted for information on a weekly and/or monthly basis.

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 placed on feed 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 0.3 percent. This means that chances are 2 out of 3 that the final estimate will not be above or below the current estimate of 337 million layers by more than 0.3 percent. Chances are 9 out of 10 that the difference will not exceed 0.5 percent.

Reliability of Layer and Egg Estimates

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

_	90 percent confidence level	Difference between first and latest estimate					
		Averege	Cmallagt	Smallest Largest -	Mor	Months	
Square error		Average	Smallest		Below latest	Above latest	
(percent)	(percent)	(1,000)	(1,000)	(1,000)	(number)	(number)	
0.3	0.5	639	25	1,904	17	7	
		(million)	(million)	(million)			
0.3	0.4	14	1	39	18	6	
	0.3	confidence level (percent) (percent) 0.3 0.5	confidence level Average (percent) (percent) (1,000) 0.3 0.5 639 (million)	Root mean square error	Root mean square error	Root mean square error	

Regional Listing

North Atlantic: Connecticut, Maine, Massachusetts, New Hampshire, New Jersey, New York, Pennsylvania,

Rhode Island, Vermont.

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

West North Central: Iowa, Kansas, Minnesota, Missouri, Nebraska, North Dakota, South Dakota.

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

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

Alaska, Arizona, California, Colorado, Hawaii, Idaho, Montana, New Mexico, Nevada, Oregon, West:

Utah, Washington, Wyoming.

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
Cody Brokmeyer – Poultry Slaughter, Turkey Hatchery, Turkeys Raised	(202) 690-3237
David Colwell – Cold Storage	(202) 720-8784
LaKeya Jones - Catfish Processing, Catfish Production, Trout Production,	
Census of Aquaculture, Honey, Egg Products, Mink	(202) 720-0585
Kim Linonis – Layers, Eggs	(202) 690-8632
Miste Salmon – Broiler Hatchery, Chicken Hatchery	

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