

ANNUAL HATCHERY AND CHICK PLACEMENT REPORT

December 2009



**NATIONAL
AGRICULTURAL
STATISTICS
SERVICE**

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Your Response to this survey is **voluntary** and not required by law. However, your cooperation is very important to insure complete information on chicks hatched in 2009.

Please return this report by faxing to or by mail in the envelope provided. Your individual report will be kept **confidential**. Thank you.

Please make corrections to name, address and ZIP Code, if necessary.

PLEASE REPORT "0" IF ANSWER IS "NONE"
Include custom settings and hatchings done for others

1. Number of Chicks hatched in 2009 in Alaska--	NUMBER
a. Broiler-Type Total	
b. Egg-Type Total (<i>Include all males and females</i>)	

2. Number of Chicks Hatched monthly in 2009--			
	Broiler-Type	Egg-Type	
January			July
February			August
March			September
April			October
May			November
June			December
			TOTAL

3. Number of Chicken Eggs in your incubators and hatcheries on the first of each month in 2009--			
	Broiler-Type	Egg-Type	
January			July
February			August
March			September
April			October
May			November
June			December
			TOTAL

4. Of the Chicks Hatched in 2009 (item 1 above), how many were--	Broiler-Type	Egg-Type
a. Placed for meat production		
b. Placed as--		
(i) Straight-run chicks		
(ii) Pullet chicks		
(iii) Cockerel chicks (<i>Including any given away</i>)		
c. Other disposition (<i>research, destroyed, etc.</i>)		
d. Total (<i>Add items 4a + 4b + 4c</i>) (<i>Should equal item 1</i>)		

5. **Broiler-Type Chicks** received during **2009** from other hatcheries (*Include custom hatch done for you*)

NAME of HATCHERY	HATCHERY LOCATION (State)	MONTH RECEIVED	CHICKS for MEAT PRODUCTION	CHICKS for BREEDING
			121	131
_____	_____	_____	122	132
_____	_____	_____	123	133

6. **Of the broiler chicks placed for meat production (items 4a and 5), how many were--**

	NUMBER
a. Placed within Alaska	141
b. Shipped to Other States (<i>Specify</i>)--	

STATE	MONTH SHIPPED	NUMBER
_____	_____	142
_____	_____	143
_____	_____	144

7. **Average cash price received per 100 for all chicks sold?** (Based on actual sales.)

	Broiler-Type	Egg-Type
a. Placed for meat production?	213 \$	
b. Placed as:		
(i) Straight-run chicks?		204 \$
(ii) Pullet chicks?	215 \$	205 \$
(iii) Cockerel chicks?	216 \$	206 \$

	Code
8. Would you like to receive a free copy of the results of this survey in the mail? (The survey results will also be available on the Internet at http://www.nass.usda.gov) <input type="checkbox"/> Yes = 1	099

Respondent Name: _____ Phone: (_____) _____

Date:

9910	MM	DD	YY
_____	_____	_____	_____

Comments: _____

INSTRUCTIONS and DEFINITIONS

- Broiler-type:** Report chicks hatched for placement as commercial broilers for meat production, plus chicks hatched for Broiler-Type hatching egg supply flocks.
- Egg-type:** Report chicks hatched to supply replacement layers for market egg production, and chicks hatched for Egg-Type hatching egg supply flocks. Include males destroyed.
- Eggs in Incubators:** Report total eggs in incubators and hatchers on the first of each month, classified between Broiler-Type and Egg-type. Normally all eggs set in incubators in the previous 20 days will remain in incubators/hatchers on the first of the month.
- Chicks Hatched:** Report total hatched during month, classified between Broiler-Type and Egg-Type. Include all chicks which were destroyed in the total chicks hatched.
- Disposition Of Chicks Hatched:** Report placements and actual or expected sales of chicks hatched. The total of chicks reported in Items 4a, 4b, and 4c should equal the number of chicks hatched (item 1).

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB number. The valid OMB number is 0535-0004. The time required to complete this information collection is estimated to average 25 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.