ANNUAL CHICKEN AND EGG REPORT December 2015

OMB No. 0535-0004 Approval Expires: 1/31/2016 Project Code: 158 QID: 11122009

SMetaKey: 3815



United States Department of Agriculture



USDA/NASS - Alabama

Southern Region 355 East Hancock Avenue #100 Stephens Federal Building Athens, GA 30601

Phone: 1-800-253-4419 Fax: 1-855-271-9801

E-mail: NASSRFOSOR@nass.usda.gov

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

Your answers to the questions below are needed to prepare reliable State and national chicken and egg production statistics. These statistics can be useful to you in making management decisions.

The information you provide will be used for statistical purposes only. In accordance with the Confidential Information Protection provisions of Title V, Subtitle A, Public Law 107–347 and other applicable Federal laws, your responses will be kept confidential and will not be disclosed in identifiable form to anyone other than employees or agents. By law, every employee and agent has taken an oath and is subject to a jail term, a fine, or both if he or she willfully discloses ANY identifiable information about you or your operation. Response is voluntary.

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 control number. The valid OMB number is 0535-0004. The time required to complete this information collection is estimated to average 12 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.

IDENTIFICATION

| Ple | ase verify the name and address of this operation. Make corrections on label. |
|-----|--|
| 1. | Does this operation do business under any other name? |
| | YES - Enter Name |
| | NO |
| | |
| 2. | On December 1 , did you or this firm own any chickens, excluding commercial broilers? |
| 350 | ¹ □YES • Table Egg Flocks, continue to Section 1. • Hatchery Supply Flocks, continue to Section 2. |
| | ³ \square NO – Go to Section 3, back page. |

Section 1 – Table or Market Egg Producers

| | ase report for all flocks now owned by you or your firm. Exclude Commercial Broilers. ter "0" if an answer to any question is none. | | Table or Market Egg Flocks |
|----|---|------------------|-------------------------------|
| 1. | During November , how many new layers were added to your layer flock(s)? | Number | 095 |
| 2. | During November : | | |
| | a. How many layers died , were destroyed or composted , or disappeared as part of you total mortality ? (Exclude those that were sold or rendered.) | r Number | 089 |
| | b. How many layers were RENDERED ? | Number | 083 |
| | c. How many layers were SOLD to fowl processors for slaughter? | Number | 088 |
| | d. How many layers were SOLD for further egg production ? | Number | 093 |
| 3. | On December 1 , what was the total number of layers in your flocks? (Include layers being molted. Exclude pullets which have not laid marketable eggs.) | | 081 |
| | | Number | 091 |
| | a. Of the (item 3) layers, how many were in molt ? | Number | 092 |
| | b. Of the (item 3) layers, how many layers have completed a molt ? | Number | 032 |
| 4. | Complete one of the following: | | |
| | a. On December 1, what was the rate of lay (hen day) for your layer inventory? (Includ | | 079 |
| | layers being molted.) | Percent | % |
| | b. EGGS PRODUCED on December 1 by all Table Egg LAYERS | Number | 002 |
| 5. | How many PULLETS were on hand December 1 ? (Include Pullet Chicks) | Number | 094 |
| | a. Of the (item 5) pullets, how many pullet chicks 3 days old or less were added to your pullet flocks during November ? | r Number | 090 |
| | b. How many PULLETS more than 3 days old were added to your PULLET flocks durin November | | 086 |
| | (i) Who supplied the pullets in item 5b? | | 386 |
| 6. | How many ROOSTERS and MALE CHICKENS were on hand December 1 ? (<i>All breeding stock excluding broilers</i>) | Numbe | 087 |
| 7. | TOTAL CHICKENS on hand December 1 ? (<i>Add items</i> 3 + 5 + 6) | Number= | 080 |
| 8. | What was the average VALUE per bird for | | |
| | a. LAYERS? | Dollars and Cent | 9096 |
| | b. PULLETS? | Dollars and Cent | |
| 2. | EGG PRICE – Please report average price received, per dozen, for eggs sold wholesale during 2015 for all grades and sizes. (<i>Exclude hatching eggs</i> .) | | |
| | Average WHOLESALE price received | Avg Price | per Dozen |

$Section\ 2-Egg\text{-}Type\ or\ Broiler\text{-}Type\ Hatchery\ Supply\ Producers$

The following questions refer to all chickens (excluding commercial broilers) now in flocks owned by you or your firm on December 1, including all hens and pullets out on contract.
Enter "0" if an answer to any question is none.

| | | | Hatchery Supp | ly and | Primary Breeder Flocks |
|-----|--------------|---|------------------|-----------|--|
| 1. | EC | GGS PRODUCED – Complete either item 1a or item 1b. | Broiler-typ | 2 | Egg-type |
| | a. | December 1, rate of lay for all LAYERS | 179 | | 279 |
| | | (Include layers being molted.) Percent | | _% | % |
| | b. | EGGS PRODUCED on December 1 by all LAYERS Number | 182 | | 282 |
| 2. | | n December 1 , how many of the chickens hand were LAYERS ? (Include layers being molted. | 181 | | 281 |
| | | cclude pullets which have not laid marketable eggs.) | | | |
| 3. | Of | the (item 2) LAYERS : | | Ha | Report below for ALL atchery Supply and Primary Breeder Flocks |
| | a. | how many were being molted ? | Numbe | r 191 | 1 |
| | b. | how many have completed a molt one or more times? | Numbe | r 192 | 2 |
| 4. | | rring November , how many replacements were moved into your (item 2) laying ock? | Numb | 195 er | 5 |
| 5. | Du | rring November , how many of the LAYERS : | | | |
| | (E : | xclude pullets which have not laid marketable eggs): | | _ | |
| | a. | were SOLD for slaughter? | Numbe | r 188 | 3 |
| | b. | were RENDERED ? | Numbe | r 183 | 3 |
| | c. | DIED, DESTROYED, COMPOSTED, or DISAPPEARED , for any reason exce | ept sold | 189 | e l |
| | | or rendered? | Numbe | | _ |
| | d. | were SOLD for further egg PRODUCTION ? | Numbe | r 193 | 3 |
| 6. | Но | ow many PULLETS were on hand December 1 ? | | 194 | 4 |
| ·. | | nclude Pullet Chicks) | Numbe | | |
| 7. | Of | the (item 6) Pullets on hand: | | | |
| | a. | How many PULLET CHICKS 3 days old or less were added to your PULLET for during November ? | locks Numbe | 190 | 0 |
| | b. | How many PULLETS more than 3 days old were added to your PULLET flocks November ? | during Numbe | 186 | 5 |
| | | (i) Who supplied the pullets in item 7b? | | 386 | 5 |
| | | | | 187 | |
| 8. | | ow many ROOSTERS and MALE CHICKENS were on hand December 1 ? Il breeding stock excluding broilers) | Number · | H | |
| 9. | | OTAL CHICKENS on hand December 1 ? <i>dd items</i> 2 + 6 + 8) | Number= | 180 | |
| 10. | W | hat was the average VALUE per bird for | | | |
| | a. | LAYERS? | Dollars and Cent | s 196 | |
| | b. | PULLETS? | Dollars and Cent | s 197 | |
| | c. | ROOSTERS? (Breeding flock only.) | Dollars and Cent | s 198 | |

Section 3 Conclusion

| Were you caring | for hens or pullets | owned by anothe | er perso | on or firn | n on De | cember 1 | l ? | | | | | |
|--|--|---------------------------|-----------|----------------|----------------|-----------------|---------------------------|-------|---------------|-----------|-----------------------|-------|
| 0357 ¹ YES – | Enter name and add | ress and continue | e. | 3 | □NO | – Contir | nue | | | | | |
| Please list name | and address of comp | oany or individua | ıl who (| owns the | ·m— | | | | | | | |
| Nai | me | | | | Add | ress | | | | | | |
| Comments: | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| O Danulka. 3 | For the sale of th | or landa was a sultan a f | f this su | | - 41 | l da | | | | | | |
| Survey Results: 1 www.nass.usda Would you rather h | a.gov/results | | | | _ | lease da Yes | ite, go to ₃ <u>No</u> |) | | | OFFICI 9990 | E USE |
| Respondent Name: | <u> </u> | | | 9911 Phone: | (|) | | | 9910 Date: | MM — — | DD | YY |
| | This | s completes th | ne sur | vey. Th | nank yo | ou for yo | our help |). | | | | |
| Response | Respondent | Mode | OFFIC | Enum. | NLY Eval. | R. Unit | Change | | Office | Use for | POID | |

| Response Respondent Mode Enum. Eval. R. Unit Change Office Use for POID | | | 00=0::=: | | | | | | | | | | | |
|--|---|------|----------------------------------|------|---|-------|-------|---------|--------|---------------------|--|---|--|------|
| 2-R 3-Inac 4-Office Hold 5-R – Est 6-Inac – Est 7-Off Hold – Est | Response Respondent | | | | Mode | Enum. | Eval. | R. Unit | Change | Office Use for POID | | | | |
| 19-Other | 2-R 3-Inac 4-Office Hold 5-R – Est 6-Inac – Est | 9901 | 2-Sp 3-Acct/Bkpr 4-Partner | 9902 | 2-Tel 3-Face-to-Face 4-CATI 5-Web 6-e-mail 7-Fax 8-CAPI | 9903 | 9998 | 9900 | 9921 | | | 1 | | 9916 |