

2023 FRUIT CHEMICAL USE SURVEY

OMB No. 0535-0218
 Approval Expires: 6/30/2026
 Project Code: 141
 SurveyID: 1241



U.S. Department of Agriculture
 National Operations Division
 9700 Page Avenue, Suite 400
 St. Louis, MO 63132-1547
 Phone: 1-888-424-7828
 Fax: 855-415-3687
 Email: nass@usda.gov

CALIFORNIA ENTERPRISE

| | | |
|----------------------|----------------------|--------------------------|
| VERSION 01 | POID _____ | SUBTRACT _____ |
|----------------------|----------------------|--------------------------|

CONTACT RECORD

| DATE | TIME | NOTES |
|------|------|-------|
| | | |
| | | |
| | | |

The information you provide will be used for statistical purposes only. Your response will be kept confidential and any person who willfully discloses ANY identifiable information about you or your operation is subject to a jail term, a fine, or both. This survey is conducted in accordance with the Confidential Information Protection and Statistical Efficiency Act of 2018, Title III of Pub. L. No. 115-435, codified in 44 U.S.C. Ch. 35 and other applicable Federal laws. For more information on how we protect your information please visit: <https://www.nass.usda.gov/confidentiality>. Response is voluntary.

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H H M M

| |
|--------------|
| 004 _____ |
|--------------|

BEGINNING TIME [MILITARY].....

Name, address, and partners verified and updated if necessary.

1. During 2023, were any crops, including new plantings, livestock or poultry on the total acres operated? EXCLUDE crops produced by a tenant if target operator is landlord only. Yes – [Go to item 1, page 2] No – [Continue]
2. During 2023, did this operation sell any agricultural products or receive government agricultural payments? EXCLUDE crops produced by a tenant if target operator is landlord only. Yes – [Go to item 1, page 2] No – [Continue]
3. During 2023, were any crops stored on the total acres operated? EXCLUDE crops produced by a tenant if target operator is landlord only. Yes – [Go to item 1, page 2] No – [Continue]
4. During 2023, did this operation have any fruit acres which were operated by a management firm? Yes – [Go to item 1, page 2] No – [Go to page 4]

SCREENING

1. Did this operation have any of the target crops during the 2023 crop year? [See page 6 for target crops.]
- Yes – [Continue]
- No – [Write notes explaining the situation then go to "Conclusion" on back page.]

2. Are the day-to-day decisions for this operation (name on label) made by — [Check one]
- one individual? [Go to Section A]
- a hired manager? [Go to Section A]
- partners? [Continue]

3. How many individuals are involved in the day-to-day decisions of this operation? [Enter the number of partners, including the partner named on the label. Identify the other persons in this partnership below, then go to Section A. Partners jointly operate land and share in decision making. Do not include landlords and tenants as partners].....

Number

| |
|--|
| |
|--|

| | |
|--|--|
| Partners: POID _____ | Partners: POID _____ |
| PARTNER NAME | PARTNER NAME |
| ADDRESS | ADDRESS |
| CITY STATE ZIP PHONE NUMBER | CITY STATE ZIP PHONE NUMBER |
| Partners: POID _____ | POID _____ |
| PARTNER NAME | PARTNER NAME |
| ADDRESS | ADDRESS |
| CITY STATE ZIP PHONE NUMBER | CITY STATE ZIP PHONE NUMBER |

CALIFORNIA SCREENING

4. What ID (pesticide permit number) does this operation use for reporting pesticide applications on the target crops bearing acres to the County Agricultural Commissioners?

| County | | Number | | | | |
|--------|--|--------|--|--|--|--|
| | | | | | | |

a. Is this ID used to report pesticide applications for any other operations?

1 Yes – [Continue] 3 No – [Go to item 5]

b. What other operation(s) is this ID used to report for?

| | |
|---|---|
| Name: _____ Address: _____ Phone:(_____)_____ | Name: _____ Address: _____ Phone:(_____)_____ |
|---|---|

5. Does the operation use any other ID's to report pesticide applications on the target crops bearing acres to the County Agricultural Commissioners?

1 Yes – [Continue] 3 No – [Go to item 6]

a. What are these other ID numbers?

| County | | Number | | | | |
|--------|--|--------|--|--|--|--|
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |

b. Do you use any of these ID's to report pesticide applications for any other operation?

1 Yes – [Continue] 3 No – [Go to item 6]

i. What other operations use this ID for reporting? [Identify operation and ID.]

| | |
|--|--|
| Name: _____ Reporting ID: _____ Address: _____ Phone:(_____)_____ | Name: _____ Reporting ID: _____ Address: _____ Phone:(_____)_____ |
|--|--|

6. Do you employ a fruit management company to care for any of the targeted fruit crops?

1 Yes – [Continue] 3 No – [Go to page 4]

a. What fruit management company do you employ?

| | |
|---|---|
| Name: _____ Address: _____ Phone:(_____)_____ | Name: _____ Address: _____ Phone:(_____)_____ |
|---|---|

CHANGE IN OPERATOR STATUS

[Enumerator Note: Skip this section if there is no change in operation name or operator.]

| | | |
|--|---------------|-----|
| | Code | |
| 1. Has there been a change in operation name or operator?..... | Yes=1 No=3 | 023 |

[If item 1 = 1, complete name and address information below for new operator and continue.
If item 1 = 3, go to Enumerator Note below.]

| | |
|--|----------------------|
| | Operation Name _____ |
| | Operator Name _____ |
| | Address _____ |
| | _____ |
| | Phone (_____) _____ |

[Enumerator Note: If the operation on the face page was in business part of the 2023 crop year, complete this questionnaire for the part of the year during which the operation did business, unless the operation has been taken over by a new operator. If the operator has changed midyear, please conduct this interview start to finish with the new operator after reading "Valid Substitution" rules in section 4 of the Interviewer's Manual.]

2. Has the operation printed on this questionnaire been combined or merged with any other farming operations?
- Yes – [Go to "Conclusion"]
- No – [Continue]

A**LAND OPERATED****A**

Acres Operated

1. How many acres does this operation—

a. own?.....

| Acres | |
|-------|-------|
| 901 | .____ |

b. rent or lease from others or use rent free? EXCLUDE land used on an animal unit month (AUM) basis.....

| | |
|-----|-------|
| 902 | .____ |
|-----|-------|

c. rent to others?.....

| | |
|-----|-------|
| 905 | .____ |
|-----|-------|

2. Then the total acres operated are: [item 1a + 1b – 1c].....

| | |
|-----|-------|
| 900 | .____ |
|-----|-------|

a. Does this include the farmstead, all cropland, woodland, pastureland, wasteland, and government program land?

 Yes – [Continue] No – [Make corrections, then continue.]

The remaining questions in this survey refer to these [item 2] acres.

3. Of the total acres operated, how many acres are considered cropland?

| | |
|-----|-------|
| 802 | .____ |
|-----|-------|

INCLUDE

- land in hay
- summer fallow
- cropland idle
- cropland used for pasture
- cropland in government programs

4. Of the total acres operated, how many acres are in fruit? INCLUDE bearing and non-bearing acreage in trees, vineyards, and bushes.....

| | |
|-----|-------|
| 803 | .____ |
|-----|-------|

B**FRUIT ACREAGE****B**

1. What target fruit crops were on these [Section A, item 4] acres during the 2023 crop year?

Table
001**EXCLUDE**

- new plantings
- other plantings which are not yet bearing

Office Use
Lines in Table

Line 99 199

| L I N E | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|------------------|------|-----------|--|--|--|--|--|
| | Crop | Crop Code | How many bearing acres of [crop] did this operation have? Acres | Were any commercial fertilizers applied to this crop? Yes = 1 No = 3 | Were any herbicides, insecticides, fungicides, etc. applied to this crop? Yes = 1 No = 3 | On what date did you complete harvest of your 2022 crop year [crop]? MM DD YY | On what date did you complete harvest of your 2023 crop year [crop]? MM DD YY |
| 01 | | | 11 . | 12 | 13 | 14 | 15 |
| 02 | | | 11 . | 12 | 13 | 14 | 15 |
| 03 | | | 11 . | 12 | 13 | 14 | 15 |
| 04 | | | 11 . | 12 | 13 | 14 | 15 |
| 05 | | | 11 . | 12 | 13 | 14 | 15 |
| 06 | | | 11 . | 12 | 13 | 14 | 15 |
| 07 | | | 11 . | 12 | 13 | 14 | 15 |
| 08 | | | 11 . | 12 | 13 | 14 | 15 |
| 09 | | | 11 . | 12 | 13 | 14 | 15 |
| 10 | | | 11 . | 12 | 13 | 14 | 15 |
| 11 | | | 11 . | 12 | 13 | 14 | 15 |
| 12 | | | 11 . | 12 | 13 | 14 | 15 |
| 13 | | | 11 . | 12 | 13 | 14 | 15 |
| 14 | | | 11 . | 12 | 13 | 14 | 15 |
| 15 | | | 11 . | 12 | 13 | 14 | 15 |

California – Crop Codes

| | | | |
|---------------------|----------------------------|----------------------|--------------------------|
| 301 Apples | Grapes | 330 Kiwifruit | 340 Peaches |
| 303 Apricots | 424 Raisin type varieties | 331 Lemons | 520 Pears |
| 305 Avocados | (INCLUDE all uses for | 333 Nectarines | 550 Plums |
| 312 Cherries, sweet | Thompson Seedless variety) | 492 Olives | 343 Prunes |
| 316 Dates | 524 Table type varieties | 435 Navel Oranges | 345 Raspberries |
| 320 Grapefruit | 624 Wine type varieties | 535 Valencia Oranges | 748 Strawberries |
| | | | 349 Tangerines /Tangelos |

| L I N E | CAL – EPA SITE LOCATION NUMBER (if required) | | | | | |
|------------------|---|--|--|--|--|--|
| 01 | | | | | | |
| 02 | | | | | | |
| 03 | | | | | | |
| 04 | | | | | | |
| 05 | | | | | | |
| 06 | | | | | | |
| 07 | | | | | | |
| 08 | | | | | | |
| 09 | | | | | | |
| 10 | | | | | | |
| 11 | | | | | | |
| 12 | | | | | | |
| 13 | | | | | | |
| 14 | | | | | | |
| 15 | | | | | | |

INCLUDE

- Target Crops only.
- All commercial bearing acreage equal to or greater than one tenth of an acre.
- All bearing acreage of Target Crops for processing or fresh market.
- All bearing acreage of Target Crops for roadside stands, farmer's markets or U-pick sales.
- Bearing acreage not harvested due to weather, economic or other reasons.
- Crops planted in the fall of 2022 if they were part of the 2023 crop.

EXCLUDE

- All crops grown in another state.
- Non-commercial orchard and vineyard acreage (home garden).
- Non-target fruits.
- New plantings and other plantings which are not yet bearing.
- All Target Crops grown by institutional, experimental, research and university farms (abnormal farms).
- Abandoned orchards and vineyards.

FERTILIZER APPLICATIONS

Enumerator Note—
 If column 4 of the table in Section B is Yes for any crops, continue with item 1.
 If column 4 of the table in Section B is No for all crops, go to Section D.

1. I need to record complete information on all commercial fertilizers applied to the bearing acres of target fruit grown during the 2023 crop year. INCLUDE all applications regardless of how they were applied such as irrigation water, foliar applications, etc. Record amount of an analysis of fertilizers applied or pounds of actual plant nutrients applied. Complete the table below and any necessary supplemental fertilizer tables. EXCLUDE micronutrients, lime, and gypsum.

Office Use

200

| | | |
|---------------------------|-----------|-----|
| Office Use Lines in Table | Table 001 | 299 |
|---------------------------|-----------|-----|

| LINE | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
|------|------|-----------|---------------|--|----------------------------|-------------|--|---|---|--|
| | Crop | Crop Code | NITROGEN N | PHOSPHATE P ₂ O ₅ | POTASH K ₂ O | SULFUR S | How much was applied per acre per application? [Leave this column blank if actual nutrients were reported.] | Unit Codes 1 Pounds 12 Gallons 13 Quarts 15 Liquid Oz. 28 Dry Oz. 19 Actual Nutrients | How many acres was this applied to? [Include bearing acres only] Acres | How many times was it applied? Number |
| 01 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |
| 02 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |
| 03 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |
| 04 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |
| 05 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |
| 06 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |
| 07 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |
| 08 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |
| 09 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |
| 10 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |
| 11 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |
| 12 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |
| 13 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |
| 14 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |
| 15 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |
| 16 | | | 31 | 23 | 33 | 34 | 36 | 37 | 40 | 41 |
| 17 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |

FERTILIZER APPLICATIONS

| LINE | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
|------|------|-----------|---------------|--|----------------------------|-------------|--|---|--|--------------------------------|
| | Crop | Crop Code | NITROGEN N | PHOSPHATE P ₂ O ₅ | POTASH K ₂ O | SULFUR S | How much was applied per acre per application? [Leave this column blank if actual nutrients were reported.] | Unit Codes 1 Pounds 12 Gallons 13 Quarts 15 Liquid Oz. 28 Dry Oz. 19 Actual Nutrients | How many acres was this applied to? [INCLUDE bearing acres only] | How many times was it applied? |
| | | | | | | | | | Acres | Number |
| 18 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |
| 19 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |
| 20 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |
| 21 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |
| 22 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |
| 23 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |
| 24 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |
| 25 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |
| 26 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |
| 27 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |
| 28 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |
| 29 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |
| 30 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |
| 31 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |
| 32 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |
| 33 | | | 31 | 23 | 33 | 34 | 36 | 37 | 40 | 41 |
| 34 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |
| 35 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |
| 36 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |
| 37 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |
| 38 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |
| 39 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |
| 40 | | | 31 | 32 | 33 | 34 | 36 | 37 | 40 | 41 |

E PEST MANAGEMENT PRACTICES E

Now I have some questions about pest management practices you may have used on any of the total fruit acres on this operation. INCLUDE bearing and non-bearing acreage of both target and non-target fruit crops grown. By pests, we mean insects, weeds, and diseases.

[Enumerator Action: Were pesticide applications reported in Section B, column 5 on page 6?]

Yes – [Continue] No – [Go to item 4]

- | | | | | | | | | | | |
|---|--|-------|------|-----|-------|------|-----|-------|------|-----|
| <p>1. Was weather data used to assist in determining either the need or when to make pesticide applications?.....</p> <p>2. Were any biological pesticides such as Bt (<i>Bacillus thuringiensis</i>), insect growth regulators, such as Courier, Intrepid, etc., Neem or other natural/biological based products sprayed or applied to manage pests?.....</p> <p>3. Were pesticides with different mechanisms of action rotated or tank mixed for the primary purpose of keeping pests from becoming resistant to pesticides?.....</p> | <p style="text-align: center;">Code</p> <table border="1" style="width: 100%;"> <tr> <td style="width: 10px;">Yes=1</td> <td style="width: 10px;">No=3</td> <td style="width: 50px; text-align: center;">600</td> </tr> </table> <table border="1" style="width: 100%;"> <tr> <td style="width: 10px;">Yes=1</td> <td style="width: 10px;">No=3</td> <td style="width: 50px; text-align: center;">601</td> </tr> </table> <table border="1" style="width: 100%;"> <tr> <td style="width: 10px;">Yes=1</td> <td style="width: 10px;">No=3</td> <td style="width: 50px; text-align: center;">602</td> </tr> </table> | Yes=1 | No=3 | 600 | Yes=1 | No=3 | 601 | Yes=1 | No=3 | 602 |
| Yes=1 | No=3 | 600 | | | | | | | | |
| Yes=1 | No=3 | 601 | | | | | | | | |
| Yes=1 | No=3 | 602 | | | | | | | | |

- | | | | |
|---|--|---|-----|
| <p>4. In 2023, how were your fruit acres primarily scouted for insects, weeds, diseases, and/or beneficial organisms?....</p> | <p>1 By deliberately going to the fruit acres specifically for scouting activities. [Enter code 1 and go to item 5.]</p> <p>2 By conducting general observations while performing routine tasks. [Enter code 2 and go to item 7.]</p> <p>3 The fruit acres were not scouted. [Enter code 3 and go to item 10.]</p> | <p style="text-align: center;">Code</p> <table border="1" style="width: 100%;"> <tr> <td style="width: 50px; text-align: center;">608</td> </tr> </table> | 608 |
| 608 | | | |

- | | | | | | | | | | | |
|--|--|-------|------|-----|-------|------|-----|-------|------|-----|
| <p>5. Was an established scouting process used such as systemic sampling, recording counts, insect traps, etc., on any fruit acres?.....</p> <p>6. Was scouting for pests done on these fruit acres due to—</p> <p style="margin-left: 20px;">a. a pest advisory warning?.....</p> <p style="margin-left: 20px;">b. a pest development model?.....</p> | <p style="text-align: center;">Code</p> <table border="1" style="width: 100%;"> <tr> <td style="width: 10px;">Yes=1</td> <td style="width: 10px;">No=3</td> <td style="width: 50px; text-align: center;">609</td> </tr> </table> <p style="text-align: center;">Code</p> <table border="1" style="width: 100%;"> <tr> <td style="width: 10px;">Yes=1</td> <td style="width: 10px;">No=3</td> <td style="width: 50px; text-align: center;">610</td> </tr> <tr> <td style="width: 10px;">Yes=1</td> <td style="width: 10px;">No=3</td> <td style="width: 50px; text-align: center;">611</td> </tr> </table> | Yes=1 | No=3 | 609 | Yes=1 | No=3 | 610 | Yes=1 | No=3 | 611 |
| Yes=1 | No=3 | 609 | | | | | | | | |
| Yes=1 | No=3 | 610 | | | | | | | | |
| Yes=1 | No=3 | 611 | | | | | | | | |

| | | |
|---|---------------------------|---|
| <p>7. Were your fruit acres scouted for —</p> | <p>Yes = 1 No = 3</p> | <p>[If column 1 is Yes, ask—]</p> <p>Who did the majority of the scouting for column 1?</p> <p>1 Operator, partner or family member</p> <p>2 An employee</p> <p>3 Farm supply or chemical dealer</p> <p>4 Independent crop consultant or commercial scout</p> |
| <p>a. weeds?.....</p> | 612 | 614 |
| <p>b. insects or mites?.....</p> | 615 | 617 |
| <p>c. disease?.....</p> | 618 | 620 |

E PEST MANAGEMENT PRACTICES

E

| | | Code |
|---|---------------|------|
| 8. Were written or electronic records kept to track the activity or numbers of weeds, insects or diseases?..... | Yes=1 No=3 | 623 |
| 9. Was scouting data compared to published information on infestation thresholds to determine when to take measures to manage pests?..... | Yes=1 No=3 | 624 |
| 10. Was field mapping data used for making pest management decisions?..... | Yes=1 No=3 | 625 |
| 11. Were the services of a diagnostic laboratory used for pest identification or soil or plant tissue pest analysis?..... | Yes=1 No=3 | 626 |
| 12. Were crop residues, including drops, rotting fruit and/or debris, removed to manage pests?..... | Yes=1 No=3 | 627 |
| 13. Were ground covers, mulches, or other physical barriers maintained to manage pest problems?..... | Yes=1 No=3 | 629 |
| 14. Were any beneficial organisms such as insects, nematodes, or fungi applied or released to manage pests? | Yes=1 No=3 | 636 |
| 15. Were floral lures, attractant repellants, pheromone traps or other biological pest controls used on any fruit acres?..... | Yes=1 No=3 | 637 |
| 16. Were any fruit acres cultivated for weed control during the growing season?..... | Yes=1 No=3 | 640 |
| 17. Were field edges, lanes, ditches, roadways or fence lines chopped, mowed, plowed, or burned to manage pests on any fruit acres?..... | Yes=1 No=3 | 642 |
| 18. Were equipment and implements cleaned after completing field work to reduce the spread of pests?..... | Yes=1 No=3 | 643 |
| 19. Were any fruit acres irrigated for the 2023 crop?..... | Yes=1 No=3 | 644 |
| [If item 19 = Yes, ask—] | | |
| a. Were water management practices, excluding chemigation, such as irrigation scheduling, controlled drainage, or treatment of retention water used to manage pests?..... | Yes=1 No=3 | 645 |

| COMPLETION CODE for PEST MANAGEMENT PRACTICES | |
|---|-----|
| 1 Incomp/R | 500 |

CONCLUSION

[Enumerator Note: Thank the respondent, then review this questionnaire.]

| Office Use Only | | | | |
|------------------------|---------|------|-------------|---------|
| Ending Time (Military) | | OR | Total Hours | |
| Hours | Minutes | | Hours | Minutes |
| 1. Ending time..... | 0005 | 0008 | | |

Record Use Code

Did respondent use operation records to report pesticide data?.....

Yes=1
 No=3
064

Contact Information

Operator Email: Operator Phone:

| | | | |
|------|---|-------------------|---|
| 9929 | 9917 Check to receive results by email <input type="checkbox"/> | 9918 () _____ | check if cell phone <input type="checkbox"/> |
|------|---|-------------------|---|

Operation Email: (if different from above) Operation Phone: (if different from above)

| | | | |
|------|---|-------------------|---|
| 9937 | 9920 Check to receive results by email <input type="checkbox"/> | 9936 () _____ | check if cell phone <input type="checkbox"/> |
|------|---|-------------------|---|

Respondent Name: Respondent Phone (if different from above)

| | | | |
|------|-------------------|---|---------------------------------------|
| 9912 | 9911 () _____ | check if cell phone <input type="checkbox"/> | 9910 MM DD YY Date: ____ ____ ____ |
|------|-------------------|---|---------------------------------------|

This completes the survey. The results will be available on the release date at nass.usda.gov/results
Thank you for your help.

| OFFICE USE | | | | | | | | | | |
|--|-----------|---|-----------|---|-----|--------------|------|--------------|------|--------|
| R. Unit | Ptr 1 Str | Ptr 2 Str | Ptr 3 Str | Ptr 4 Str | OPS | SSO 1 | ADJ | Optional Use | | |
| 9921 | 9922 | 9923 | 9927 | 9928 | 923 | 9907 | 922 | 9906 | 9916 | |
| Response | | Respondent | | Mode | | Enum. | POID | | | |
| 1-Comp 2-R 3-Inac 4-Office Hold | | 9901 1-Op/Mgr 2-Spouse 3-Acct/Bkpr 4-Partner 9-Other | | 9902 2-PATI (tel) 3-PAPI (Face-to-Face) | | 9903 9998 | | 9989 | | |
| | | | | | | | | Eval. | | Change |
| | | | | | | 9900 | | 9985 | | |