

COST OF POLLINATION INQUIRY – November 1, 2015

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

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SECTION 1 – HONEY BEE POLLINATION

1. During 2015, did the operation listed on the label own or bring in honey bee colonies to pollinate crops?

xxx 1 Yes – Continue to Item 2

3 No – Go to Section 3

2. During 2015, how many total honey bee colonies did this operation use to pollinate crops? (Include all colonies owned or brought onto this operation.)

Colonies

Dollars

3. During 2015, what was the total amount this operation paid to beekeepers to pollinate all crops?

\$

SECTION 2 – COST OF HONEY BEE POLLINATION

1	2	3	4	5	6
Please answer for all crops pollinated by honey bees in 2015 (whether the bees are owned by the operation or brought in). (Crop)	How many acres of the crop in column 1 did honey bees pollinate? (Acres)	How many colonies of honey bees did this operation own or bring in to pollinate the crop in column 1? (Colonies)	Did this operation pay for honey bees to pollinate acres of the crop in column 1?	For how many acres of the crop in column 1 did this operation pay for pollination? (Acres)	What was the total amount this operation paid for honey bees to pollinate the crop in column 1? (Dollars)

4. Please report for all **NUT** crops grown for any purpose on this operation:

(Crop)	(Acres)	(Colonies)		(Acres)	(Dollars)
xxx ALMONDS	xxx . _____	xxx	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No – Go to next crop	xxx . _____	xxx \$
xxx OTHER/ SPECIFY _____	xxx . _____	xxx	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No	xxx . _____	xxx \$

5. Please report for all **MELON** crops grown for any purpose on this operation:

(Crop)	(Acres)	(Colonies)		(Acres)	(Dollars)
xxx WATERMELON	xxx . _____	xxx	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No – Go to next crop	xxx . _____	xxx \$
xxx CANTALOUPE	xxx . _____	xxx	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No – Go to next crop	xxx . _____	xxx \$
xxx OTHER/ SPECIFY _____	xxx . _____	xxx	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No	xxx . _____	xxx \$

6. Please report for all **OIL/HAY/SEED** crops grown for any purpose on this operation:

(Crop)	(Acres)	(Colonies)		(Acres)	(Dollars)
xxx CANOLA/ RAPESEED	xxx . _____	xxx	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No – Go to next crop	xxx . _____	xxx \$
xxx SUNFLOWERS	xxx . _____	xxx	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No – Go to next crop	xxx . _____	xxx \$
xxx OTHER/ SPECIFY _____	xxx . _____	xxx	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No	xxx . _____	xxx \$

7. Please report for all **VEGETABLE** crops grown for any purpose on this operation:

1 Please answer for all vegetable crops pollinated by honey bees in 2015 (whether the bees are owned by the operation or brought in). (Crop)	2 How many acres of the crop in column 1 did honey bees pollinate? (Acres)	3 How many colonies of honey bees did this operation own or bring in to pollinate the crop in column 1? (Colonies)	4 Did this operation pay for honey bees to pollinate acres of the crop in column 1?	5 For how many acres of the crop in column 1 did this operation pay for pollination? (Acres)	6 What was the total amount this operation paid for honey bees to pollinate the crop in column 1? (Dollars)
CUCUMBER	xxx . _____	xxx	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No – Go to next crop	xxx . _____	xxx \$
PUMPKIN	xxx . _____	xxx	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No – Go to next crop	xxx . _____	xxx \$
SQUASH	xxx . _____	xxx	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No – Go to next crop	xxx . _____	xxx \$
xxx OTHER/ SPECIFY _____	xxx . _____	xxx	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No – Go to next crop	xxx . _____	xxx \$
xxx OTHER/ SPECIFY _____	xxx . _____	xxx	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No – Go to next crop	xxx . _____	xxx \$
xxx OTHER/ SPECIFY _____	xxx . _____	xxx	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No – Go to next crop	xxx . _____	xxx \$
xxx OTHER/ SPECIFY _____	xxx . _____	xxx	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No – Go to next crop	xxx . _____	xxx \$
xxx OTHER/ SPECIFY _____	xxx . _____	xxx	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No – Go to next crop	xxx . _____	xxx \$
xxx OTHER/ SPECIFY _____	xxx . _____	xxx	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No	xxx . _____	xxx \$

8. Please report for all **TREE FRUIT** crops grown for any purpose on this operation:

1 Please answer for all tree fruit crops pollinated by honey bees in 2015 (whether the bees are owned by the operation or brought in). (Crop)	2 How many acres of the crop in column 1 did honey bees pollinate? (Acres)	3 How many colonies of honey bees did this operation own or bring in to pollinate the crop in column 1? (Colonies)	4 Did this operation pay for honey bees to pollinate acres of the crop in column 1?	5 For how many acres of the crop in column 1 did this operation pay for pollination? (Acres)	6 What was the total amount this operation paid for honey bees to pollinate the crop in column 1? (Dollars)
APPLES	xxx . _____	xxx	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No – Go to next crop	xxx . _____	xxx \$
CHERRIES	xxx . _____	xxx	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No – Go to next crop	xxx . _____	xxx \$
ORANGES	xxx . _____	xxx	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No – Go to next crop	xxx . _____	xxx \$
PEACHES/ NECTARINES	xxx . _____	xxx	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No – Go to next crop	xxx . _____	xxx \$
PEARS	xxx . _____	xxx	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No – Go to next crop	xxx . _____	xxx \$
xxx OTHER/ SPECIFY _____	xxx . _____	xxx	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No – Go to next crop	xxx . _____	xxx \$
xxx OTHER/ SPECIFY _____	xxx . _____	xxx	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No – Go to next crop	xxx . _____	xxx \$
xxx OTHER/ SPECIFY _____	xxx . _____	xxx	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No – Go to next crop	xxx . _____	xxx \$
xxx OTHER/ SPECIFY _____	xxx . _____	xxx	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No	xxx . _____	xxx \$

9. Please report for all **BERRY AND OTHER FRUIT** crops grown for any purpose on this operation:

1 Please answer for all berry and other fruit crops pollinated by honey bees in 2015 (whether the bees are owned by the operation or brought in). (Crop)	2 How many acres of the crop in column 1 did honey bees pollinate? (Acres)	3 How many colonies of honey bees did this operation own or bring in to pollinate the crop in column 1? (Colonies)	4 Did this operation pay for honey bees to pollinate acres of the crop in column 1?	5 For how many acres of the crop in column 1 did this operation pay for pollination? (Acres)	6 What was the total amount this operation paid for honey bees to pollinate the crop in column 1? (Dollars)
BLUEBERRIES	xxx • _____	xxx	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No – Go to next crop	xxx • _____	xxx \$
CRANBERRIES	xxx • _____	xxx	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No – Go to next crop	xxx • _____	xxx \$
GRAPES	xxx • _____	xxx	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No – Go to next crop	xxx • _____	xxx \$
RASPBERRIES	xxx • _____	xxx	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No – Go to next crop	xxx • _____	xxx \$
STRAWBERRIES	xxx • _____	xxx	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No – Go to next crop	xxx • _____	xxx \$
xxx OTHER/ SPECIFY _____	xxx • _____	xxx	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No – Go to next crop	xxx • _____	xxx \$
xxx OTHER/ SPECIFY _____	xxx • _____	xxx	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No	xxx • _____	xxx \$

10. Please report for **ALL OTHER** crops grown for any purpose on this operation:

1 Please answer for all other crops pollinated by honey bees in 2015 (whether the bees are owned by the operation or brought in). (Crop)	2 How many acres of the crop in column 1 did honey bees pollinate? (Acres)	3 How many colonies of honey bees did this operation own or bring in to pollinate the crop in column 1? (Colonies)	4 Did this operation pay for honey bees to pollinate acres of the crop in column 1?	5 For how many acres of the crop in column 1 did this operation pay for pollination? (Acres)	6 What was the total amount this operation paid for honey bees to pollinate the crop in column 1? (Dollars)
xxx OTHER/ SPECIFY _____	xxx _____	xxx _____	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No – Go to next crop	xxx _____	xxx \$ _____
xxx OTHER/ SPECIFY _____	xxx _____	xxx _____	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No – Go to next crop	xxx _____	xxx \$ _____
xxx OTHER/ SPECIFY _____	xxx _____	xxx _____	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No – Go to next crop	xxx _____	xxx \$ _____
xxx OTHER/ SPECIFY _____	xxx _____	xxx _____	xxx 1 <input type="checkbox"/> Yes – Continue 3 <input type="checkbox"/> No	xxx _____	xxx \$ _____

SECTION 3 – OTHER POLLINATION COSTS

11. During 2015, did this operation pay for products or services to increase pollination that did not involve honey bees? (Exclude any fees, maintenance expenses, and transportation costs related to honey bees.)

xxx 1 Yes – Continue to Item 11.a

3 No – Go to Section 4

- a. How much did this operation pay in 2015 for pollination using other (that is, non-apix) bees? (Bumble, cutter, etc...)
- b. How much did this operation pay in 2015 for artificial pollination?
- c. How much did this operation pay in 2015 for all other forms of increasing pollination? (Include flower mixes, bee attractants, bat houses, etc...)

<input type="checkbox"/> None	Dollars
<input type="checkbox"/>	\$ _____
<input type="checkbox"/>	\$ _____
<input type="checkbox"/>	\$ _____

1. Has this operation (name on label) been sold or turned over to someone else?

Yes – Identify the new operator(s) below No – Go to Section 6

Operation Name: _____	
Operator Name: _____	
Address: _____	Phone: () _____
City: _____	State: _____ Zip: _____

SECTION 6 – CONCLUSION

1. **Survey Results:** To receive the complete results of this survey on the release date, go to www.nass.usda.gov/results.

Would you like us to send you a brief summary at a later date? 1 Yes 3 No

THANK YOU FOR YOUR COOPERATION.

Office Use Only

Respondent Name: _____	9911 Phone: _____	9910 MM DD YY Date: _____
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Response	9901	Respondent	9902	Mode	9903	Enum.	Eval.	Change	Office Use for POID			
1-Comp 2-R 3-Inac 4-Office Hold 5-R – Est 6-Inac – Est 7-Off Hold – Est		1-Op/Mgr 2-Sp 3-Acct/Bkpr 4-Partner 9-Oth		1-Mail 2-Tel 3-Face-to-Face 4-CATI 5-Web 6-E-mail 7-Fax 8-CAPI 19-Other		9998	9900	9985	9989			
							R. Unit		Optional Use			
							9921		9907	9908	9906	9916

S/E Name _____
