## **ANNUAL COLONY LOSS INQUIRY - January 2016**

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United States
Department of
Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

## **USDA/NASS**

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

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Between January 1, 2015 and December 31, 2015, did this operation own or control any apiaries?

## **SECTION 1 - APIARIES**

	2705	$_{1}$ <b>Yes</b> − Continue $_{3}$ <b>No</b> − Go to Section 10						
SECTION 2 – JANUARY THROUGH MARCH 2015								
			None	Colonies				
2.		January 1, 2015, how many total colonies did this operation own, regardless of ation?	27601 🗌	xxx				
3.	Be	tween January 1, 2015 and March 31, 2015, how many:						
	a.	Colonies were completely lost/dead out?	2760 🗌					
	b.	Colonies were requeened and/or received nucs/packages? (Exclude colonies that were completely lost/dead out in Item 2a)	2761 🗌					
	C.	New colonies did you add? (Include splits, newly created, and replacements of lost/dead out colonies. Exclude colonies that were requeened and/or received nucs/packages in Item 2b)	2762 🗌					

## **SECTION 3 – APRIL THROUGH JUNE 2015**

			None	Colonies					
4.		April 1, 2015, how many total colonies did this operation own, regardless of eation?	27601 🗌	xxx					
5.	Ве	tween April 1, 2015 and June 31, 2015, how many:							
	a.	Colonies were completely lost/dead out?	2760 🗌						
	b.	Colonies were requeened and/or received nucs/packages? (Exclude colonies that were completely lost/dead out in Item 2a)	2761						
	C.	New colonies did you add? (Include splits, newly created, and replacements of lost/dead out colonies. Exclude colonies that were requeened and/or received nucs/packages in Item 2b)	2762 🗌						
SECTION 4 – JULY THROUGH SEPTEMBER 2015									
			None	Colonies					
6.	Or	a July 1, 2015, how many total colonies did this operation own, regardless of location?	27601 🗆	xxx					
			27001						
7.	a.	tween July 1, 2015 and September 30, 2015, how many:  Colonies were completely lost/dead out?	2760						
	b.	Colonies were requeened and/or received nucs/packages? (Exclude colonies that were completely lost/dead out in Item 2a)	2761						
	C.	New colonies did you add? (Include splits, newly created, and replacements of lost/dead out colonies. Exclude colonies that were requeened and/or received nucs/packages in Item 2b)	2762 🗌						
C E	CTI	ON 5 – OCTOBER THROUGH DECEMBER 2015							
SE	CII	ON 5 - OCTOBER THROUGH DECEMBER 2015	None	Colonies					
8.	Or	October 1, 2015, how many total colonies did this operation own, regardless of	None	xxx					
		cation?	27601						
9.	Ве	tween October 1, 2015 and December 31, 2015, how many:							
	a.	Colonies were completely lost/dead out?	2760 🗌						
	b.	Colonies were requeened and/or received nucs/packages? (Exclude colonies that were completely lost/dead out in Item 2a)	2761 🗌						
	C.	New colonies did you add? (Include splits, newly created, and replacements of lost/dead out colonies. Exclude colonies that were requeened and/or received nucs/packages in Item 2b)	2762 🗌						
SE	СТІ	ON 6 – COLONIES ADDED IN 2015							
10	10. Patwoon January 1, 2015 and December 21, 2015, how many new colonics were added using the following methods?								
	Re	tween January 1, 2015 and December 31, 2015, how many new colonies were added	usina th	e following methods?					
	. Be	tween January 1, 2015 and December 31, 2015, how many new colonies were added	using th	e following methods?  Colonies					
	. Ве а.		_	_					
	a.	Purchased package (with or without queen)	None	Colonies					
	a. b.	Purchased package (with or without queen)	None	Colonies 2760					
	a. b. c.	Purchased package (with or without queen)	None 2760   2761	2760 2761					
	a. b.	Purchased package (with or without queen)	None 2760   2761   2762	Colonies  2760  2761  2762					

	11. Of the total colonies lost between January 1, 2015 and December 31, 2015, did any colonies experience all of the following symptoms?						
•	Little to no build-up of dead bees in the hive or at the hive entrance Rapid loss of adult bee population despite the presence of queen, capped brood, ar Absence or delayed robbing of the food reserves Loss not attributable to Varroa or Nosema loads	nd food res	erves				
	2770  1 Yes - Continue 3 No - Go to Section 9 4 No Loss - Go to Section 9 2 Don't Know - Go to Section 9		Colonies				
12. H	ow many colonies did you lose that experienced all of the symptoms in Item 1?		2771				
	ION 8 – COLONY HEALTH IN 2015						
		mu aalamia	a ware offeeted by				
	the total colonies owned between January 1, 2015 and December 31, 2015, how mae following, but not necessarily lost? Note: The total of rows a through f, may exceed						
		None	Colonies				
a.	Varroa Mites	2760 🗌					
b.	Other Pests and Parasites <sup>1</sup>	2761 🗌					
C.	Diseases <sup>2</sup> (Specify:)	2762 🗌					
d.	Pesticides	27642 🗌					
e.	Other <sup>3</sup> (Specify:)	27641 🗌					
f.	Unknown	27643 🗌					
2/ Inclu Sacbroo 3/ Inclu SECT	des Tracheal Mites, Nosema, Hive beetle, Wax moths, etc. des American and European foulbrood, Chalkbrood, Stonebrood, Paralysis (acute and chronic) od, IAPV, Lake Sinai II, etc. des weather, starvation, insufficient forage, queen failure, hive damage/destroyed, etc.	, Kashmir, I	Deformed Wing,				
1000							
SECT	ION 8 - CHANGE IN OPERATION						
1 Ц	as the operation named on the label been sold or turned over to someone else?						

 $\square$  **No** – Go to Section 9

☐ **Yes** – Identify the new operator(s)

Operation Name:		. <u> </u>			
Operator Name:					
Address:					
City:	State:	Zip:			
Phone:(					
SECTION 9 - CONCLUSION					
1. Do you make any day-to-day decisions for any other apiaries?					
Yes – List other operations:					
No – (Continue) (need radio varnames)					
THANK YOU FOR YOUR COOPERATION					

Respondent Name:					ione: (	)		Date:	
Respon	se	Respo	ndent	Mode	!	Enum.	Eval.		Office Use for POID
1-Comp 2-R	9901	1-Op/Mgr 2-Sp	9902	1-Mail 2-Tel	9903	098	100	789	
3-Inac 4-Office Hold		3-Acct/Bkpr 4-Partner		3-Face-to-Face 4-CATI					
5-R – Est		9-Oth		5-Web					Optional Use

9911

6-Inac – Est 7-Off Hold – Est 8-Known Zero 6-e-mail 7-Fax 8-CAPI 19-Other S/E Name

407 408 9906 9916

DD

 $\mathsf{Y}\mathsf{Y}$ 

MM

9910