COUNTY AGRICULTURAL PRODUCTION SURVEY - 2019 Row Crops

OMB No. 0535-0002 Approval Expires: 8/31/2021 Project Code: 944 SurveyID: 3277 Version:99

MASTER VERSION

(This questionnaire contains the full list of possible questions that will be asked for this survey. Some commodities will only be used in select States. Some commodities will only be asked in States that have cooperative agreements with NASS.)



United States Department of Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

USDA/NASS - National

Northeastern Region 4050 Crums Mill Road, #203 Harrisburg, PA 17112-2875 Phone: 1-800-498-1518

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

The information you provide will be used for statistical purposes only. Your responses 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 provisions of Title V, Subtitle A, Public Law 107-347 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.

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 control number for this information collection is 0535-0002. The time required to complete this information collection is estimated to average 20 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.

	Office Use Only		
State	Poid	Tract	Subtr.

1.		Please verify name and mailing address of this operation. Make corrections (including the correct operation name) on the label and continue.			
2.	Ple	ease answer the following question(s) for the total acres you (n	ame on label) operate.		
	a.	Did you grow any crops or cut hay in 2019?		☐ No (Continue)	
	b.	Is any of the land in this operation cropland? (Including idle cropland and cropland in government programs such as CRP, etc.)	Yes (Go to Item 3)	☐ No (Continue)	
	C.	Do you have any facilities for storing whole grains or oilseeds?	Yes (Go to Item 3)	☐ No (Continue)	
	d.	Do own or raise any livestock or poultry?		☐ No (Continue)	
	e.	In 2019, did this operation have more than 99 acres of pasture?	Yes (Go to Item 3)	No (Go to Section 3)	

Please verify name and mailing address of this operation.
 Make corrections (including the correct operation name) on the label and continue.

	2		
Ple	ease answer the following question(s) for the total acres you (na	ame on label) operate.	
a.	Did you grow any crops or cut hay in 2019?		☐ No (Continue)
b.	Is any of the land in this operation cropland? (Including idle cropland and cropland in government programs such as CRP, etc.)	Yes (Go to Item 3)	☐ No (Continue)
C.	Do you have any facilities for storing whole grains, pulse crops, or oilseeds?	Yes (Go to Item 3)	☐ No (Continue)
d.	Do own or raise any livestock or poultry?		☐ No (Continue)
e.	In 2019, did this operation have more than 99 acres of pasture?	Yes (Go to Item 3)	☐ No (Go to Section 3)

5.	Are the day-to-day decisions for this operation made by on a hired manager, or partners? (Check one)	
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	R. U	lnit
	_	THE CONTRACTOR OF THE CONTRACT
	☐ One individual - (Go to Section 1) ☐ A hired manager - (Go to Section 1)	
	Partners - (Continue)	
9921		
3321		
c	Num	······································
6.	How many individuals are involved in the day-to-day decisi	ons of this operation?
	Enter the number of partners. Include the partner named o Partners jointly operate land and share in decision making.	n the label. Do not include landlords and tenants as partners.
7.	Please identify the other person(s) in this partnership, then	go to Section 1.
	(Verify partners' names and make necessary corrections if	names have already been entered.)
Nai	me:	Name:
Add	dress:	Address:
City	/: State: Zip:	
	one: ()	Phone: ()
	·	
Did	this partner also operate land individually on June 1, 2019?	Did this partner also operate land individually on June 1, 2019?
	☐ Yes ☐ No	☐ Yes ☐ No
Nai	me:	Name:
Add	dress:	Address:
City	/: State: Zip:	City: State: Zip:
Pho	one: ()	Phone: ()
Did	this partner also operate land individually on June 1, 2019?	Did this partner also operate land individually on June 1, 2019?

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Stratum
9922

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Stratum
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9927	

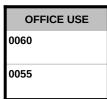
	For Office Use Only
	Stratum
9928	

Please report total acres operated under this land arrangement.

1.	In	2019, how many acres did this operation:	Acres
	a.	Own?	901
	b.	Rent or Lease from others or use Rent Free? (Exclude land used on an animal unit month (AUM) basis, BLM and Forest Service land.)	902
	c.	Rent to others?	905
2.	Ca	culate item 1a + 1b - 1c. Then the total acres operated in 2019 was:	900
	a.	Does this include the farmstead, all cropland, woodland, pasture land, wasteland, and government program land?	
] Y (es - (Continue) No - (Make corrections, then continue)	
Th	e re	maining questions in this survey refer to the total acres operated (item 2).	
3.		the total acres operated, how many acres are considered cropland, including land in hay, summer ow, cropland idle, cropland used for pasture and cropland in government programs?	802
4	lm i	what state and soweth was the largest value of your agricultural products reised or produced?	OFFICE LICE

4. In what state and county was the largest value of your agricultural products raised or produced?

State	Principal County Name	Number of Acres in Principal County
		0056



Section 2 - Crops 99

Now I would like to ask about crops grown during the 2019 crop year.

- Please report for all land you operate, including land you rent from others.
- If harvest is not complete, make your **best estimate** of **acres** and **total production**.
- Report crops grown for any purpose for the 2019 crop year, even if the crop has been grazed off, plowed under, or abandoned.
- Corn: Please distinguish between corn harvested for grain, corn harvested for seed, and corn cut for silage.
- Irrigated and Non-Irrigated Crops. If irrigated and non-irrigated items are asked separately for a crop, count as irrigated any land watered one or more times for the 2019 crop year. Otherwise, record the total of irrigated and non-irrigated as "total crop".
- **Double Cropped Soybean:** Soybeans planted following another crop that was harvested in 2019. (Example: Soybeans crown after winter wheat harvested this year.)
- Acres for all other purposes: Acres of the crop used for hay, pasture, cover crops, abandoned, etc.

1.	Со	rn (Exclude popcorn and sweet corn)	Irrigated Corn	Non-Irrigated Corn
	a.	Acres planted for all purposes?Acres	621	532
	b.	Acres harvested and to be harvested for grain? (Exclude seed corn.)Acres.	1378	1379
	C.	Total grain production ? (Exclude seed corn.)Bushels	1380	1381
		or	1382	1383
	d.	Yield per acre of grain harvested?Bu/Ac.		
	e.	Acres harvested and to be harvested for seed corn?Acres	1387	1384
	f.	Total seed corn production ? (Report the actual total production. Do not report the settlement account bushels.)Bushels	1388	1385
		or	1389	1386
	g.	Yield per acre of seed corn harvested? (Report the actual yield per acre. Do not report the payment yield.)		
	h.	Acres cut for silage?	374	375
	i.	Total silage production ?	377	378
		or	615	616
	j.	Yield per acre of silage cut?	•	•
	k.	Acres of corn for all other purposes?Acres	380	381

2.	Со	rn (Exclude popcorn and sweet corn)
	a.	Acres planted for all purposes?Acres
	b.	Acres harvested and to be harvested for grain? (Exclude seed corn)
	C.	Total grain production ? (Exclude seed corn.)Bushels or
	d.	Yield per acre of grain harvested?

	Corn
	530
	400
S	401
	704

	e.	Acres harvested and to be harvested for seed corn?Acres	398
	f.	Total seed corn production ? (Report the actual total production. Do not report the settlement account bushels.)	399
		or	391
	g.	Yield per acre of seed corn harvested? (Report the actual yield per acre. Do not report the payment yield.)	
	h.	Acres cut for silage?Acres	373
	i.	Total silage production ?	376
		or	393
	j.	Yield per acre of silage cut?	
	k.	Acres of corn for all other purposes?Acres	379
3.	Со	rn (Exclude popcorn and sweet corn)	Corn
	a.	Acres planted for all purposes?	530
	b.	Acres harvested and to be harvested for grain? (Exclude seed corn.)Acres	400
	c.	Total grain production ? (Exclude seed corn.)	401
		or	704
	d.	Yield per acre of grain harvested?	
	e.	Acres harvested and to be harvested for seed corn?Acres	398
	f.	Total seed corn production ? (Report the actual total production. Do not report the settlement account bushels.)Bushels	399
		or	391
	g.	Yield per acre of seed corn harvested? (Report the actual yield per acre. Do not report the payment yield.)	
	h.	Acres cut for silage?Acres	373
	i.	Total silage production ?	376
		or	393
	j.	Yield per acre of silage cut?	
	k.	Acres of corn for all other purposes?Acres	379
4.	Со	rn (Exclude popcorn and sweet corn)	Corn
	a.	Acres planted for all purposes?	530
	b.	Acres harvested and to be harvested for dry grain? (Exclude seed corn)Acres	1360
	C.	Total dry grain production ? (Exclude seed corn.)Bushels	1361
	-	or	1362
	d.	Yield per acre of dry grain harvested?	
	e.	Acres harvested and to be harvested for seed corn?Acres	398

	f.	Total seed corn production ? (Report the actual total production. Do not report the settlement account bushels.)Bushels	399
		or	391
	g.	Yield per acre harvested for seed corn? (Report the actual yield per acre. Do not report the payment yield.)	
	h.	Acres harvested and to be harvested for high moisture shelled corn ? (usually 24 to 30 % moisture)Acres	383
	i.	Total high moisture shelled corn production ?Bushels	384
		or	403
	j.	Yield per acre of high moisture shelled corn harvested?	
	k.	Average moisture of your high moisture shelled corn? (Nearest whole percent)	385
E	Co	mm (Evalude papears and augest ears)	Comp
5.		rn (Exclude popcorn and sweet corn)	Corn
	a.	Acres planted for all purposes?Acres	530
	b.	Acres harvested and to be harvested for dry grain? (Exclude seed corn)Acres	1360
	C.	Total dry grain production ? (Exclude seed corn.)Bushels	1361
		or	1362
	d.	Yield per acre of dry grain harvested?	
	e.	Acres harvested and to be harvested for seed corn?Acres	398
	f.	Total seed corn production ? (Report the actual total production. Do not report the settlement account bushels.)Bushels	399
		or	391
	g.	Yield per acre harvested for seed corn? (Report the actual yield per acre. Do not report the payment yield.)	
	h.	Acres harvested and to be harvested for high moisture shelled corn ? (usually 24 to 30 % moisture)Acres	383
			384
	i.	Total high moisture shelled corn production ?Bushels	
		Or Tons	389
		or	403
	j.	Yield per acre of high moisture shelled corn harvested?	
		Or Tons/Ac	390
	k	Average maieture of your high maieture shalled corn? (Nearast whole pareant)	385
	٨.	Average moisture of your high moisture shelled corn? (Nearest whole percent)	

8.	. Sorghum (Include milo, other grain, and forage sorghum.) (Exclude sorghum x sudan crosses.)		Sorghum
	a.	Acres planted for all purposes?Acres	570
	b.	Acres harvested and to be harvested for grain or seed?	571
	C.	Total grain and seed production ?Bushels	420
		or	747
	d.	Yield per acre of grain and seed harvested?	
	e.	Acres cut for silage or greenchop?Acres	423
	f.	Total silage and greenchop production ?	426
		or	395
	g.	Yield per acre of silage and greenchop cut?	· <u> </u>
	h.	Acres of sorghum for all other purposes?Acres	429
9.	Su	dan and Sorghum X Sudan Crosses	Sudan/Sorghum
	a.	Acres planted for hay, pasture, or other purposes?Acres	111

				Corn	
	b.	Acres harvested and to be harvested for ground high moisture ear corn ?Ac		386	
	υ.			387	
	C.	Total ground high moisture ear corn production ?		202	
			Or ons	392	
		or		404	
	d.	Yield per acre of ground high moisture ear corn harvested?	- +	20.4	
			Or ns/Ac	394 •_	
		i Average majeture of your ground high majeture our corn? (Negreet whole percent)		388	
		i. Average moisture of your ground high moisture ear corn? (Nearest whole percent)Per	- +	373	
	e.	Acres cut for silage?Ac			
	f.	Total silage production ?		376	
		or	- +	393	_
	g.	Yield per acre of silage cut?	ıs/Ac	•-	
	h.	Acres of corn for all other purposes?	res	379	
	•••	There of control an cane purposes.	, co [
				Corn	
	i.	Acres harvested and to be harvested for ground high moisture ear corn ? Acres harvested and to be harvested for ground high moisture ear corn ?		386	
	1.	Acres naivested and to be naivested for ground high moisture ear com?	cres	387	
	j.	Total ground high moisture ear corn production ?	- +		
		or		404	
	k.	Yield per acre of ground high moisture ear corn harvested?		388	
		i. Average moisture of your ground high moisture ear corn? (Nearest whole percent)Per			
	I.	Acres cut for silage?Ac		373	
				376	
	m.	Total silage production ?	-	202	
	n	or Yield per acre of silage cut?		393	
	n.			379	=
	0.	Acres of corn for all other purposes?	res		
			г		
11.	So	ybeans		Soybeans	
	a.	Acres planted for all purposes?	cres	600	
	b.	Acres harvested and to be harvested for beans or seed?	res	763	
				227	
	C.	Total soybean production (for beans and seed)?		764	
	d.	or Yield per acre of soybeans harvested for beans or seed?		764	
	u.	Tield per dere of soybedits harvested for bedits of seed:	•••		

	e.	Acres of soybeans for all other purposes?Acres	236
12.	So	ybeans (Include single and double cropped acres)	Soybeans
	a.	Acres planted for all purposes?Acres	600
	b.	Acres harvested and to be harvested for beans or seed?Acres	763
	C.	Total soybean production (for beans and seed)?Bushels	227
		or	764
	d.	Yield per acre of soybeans harvested for beans or seed?	
	e.	Acres of soybeans for all other purposes?Acres	236

13. Soybeans	Irrigated Sovbeans	Non-Irrigated Soybeans
a. Acres planted for all purposes?Acres	622	761
b. Acres harvested and to be harvested for beans or seed?Acres	225	226
	228	229
c. Total soybean production (for beans or seed)?Bushels		
or	769	765
d. Yield per acre of soybeans harvested for beans or seed?		
e. Acres of soybeans for all other purposes?Acres	237	238

Section 2 - Crops (Continued)				99
15	15. Upland Cotton (Net acres if skip row)			Upland Cotton
	a. Acres planted?Acres		·····Acres	524
	b.	Acres harvested and to be harvested?	······Acres	668
	C.	Total production?	Bales	336
		or		348
	d.	Yield of lint per acre?	Lbs/Ac	
16	. Pir	na Cotton (Net acres if skip row)		Pima Cotton
	a.	Acres planted?	Acres	526
	b.	Acres harvested and to be harvested?	·····Acres	804
	C.	Total production ?	Bales	339
		or		351
	d.	Yield of lint per acre?	Lbs/Ac	
17	. Pe	anuts		Peanuts
	a.	Acres planted for all purposes?	Acres	690
	b.	Acres harvested and to be harvested for nuts?	·····Acres	329
				727
	C.	Total production?	Pounds	
		or W. L.		447
	d.	Yield per acre?	Lbs/Ac	
18	. Pe	anuts	Irrigated Peanuts	Non-Irrigated Peanuts
	a.	Acres planted for all purposes?Acres	645	797
	b.	Acres harvested and to be harvested for nuts?	324	330
			942	940
	C.	Total production? Pounds	440	440
		or	448	449
	d.	Yield per acre?		

Rice - Report separately by length of grain

19. Long Grain Rice					
а	a. Acres planted ?Acres	605			
b	o. Acres harvested and to be harvested?Acres	439			
C	c. Total production ? (Include second cutting)	443			
	or	567			
c	I. Yield per acre?Bu/Ac				
		Code			
e	e. Was production (or yield) reported in green weight or dry weight? (Check one)	587			
	1 Green weight 3 Dry weight				
20. N	Medium Grain Rice	Medium Grain Rice			
а	a. Acres planted?	604			
b	o. Acres harvested and to be harvested?	438			
		442			
С	:. Total production ? (Include second cutting)Bushels				
	or	566			
C	I. Yield per acre?Bu/Ac				
		Code			
e	e. Was production (or yield) reported in green weight or dry weight? (Check one)	586			
	1 Green weight 3 Dry weight				
21. S	Short Grain Rice	Short Grain Rice			
а	a. Acres planted?Acres	603			
b	o. Acres harvested and to be harvested?Acres	437			
		441			
C	:. Total production ?				
	or	565			
C	I. Yield per acre?Bu/Ac				
		Code 585			
e	e. Was production (or yield) reported in green weight or dry weight? (Check one)	363			
	1 Green weight 3 Dry weight				
Rice - Report separately by length of grain					
22. L	22. Long Grain Rice				
	a. Acres planted?Acres	Long Grain Rice			
		439			
b	Acres harvested and to be harvested?Acres	.50			

		2,	
	c.	Total production ? (Include second cutting)Cwt	443
	-	or	567
	d.	Yield per acre?	
		255// 6	Code
	e.	Was production (or yield) reported in green weight or dry weight? (Check one)	587
		Green weight 3 Dry weight	
23.	Ме	dium Grain Rice	Medium Grain Rice
	a.	Acres planted?	604
	b.	Acres harvested and to be harvested?Acres	438
	C	Total production ? (Include second cutting)	442
	C.	Total production ? (Include second cutting)	
		or	566
	d.	Yield per acre?	
			Code
	e.	Was production (or yield) reported in green weight or dry weight? (Check one)	586
		1 Green weight 3 Dry weight	
24.	Sh	ort Grain Rice	Short Grain Rice
	a.	Acres planted?Acres	603
	b.	Acres harvested and to be harvested?Acres	437
	C.	Total production ?	441
		or	565
	d.	Yield per acre?	
			Code
	e.	Was production (or yield) reported in green weight or dry weight? (Check one)	585
		1 Green weight 3 Dry weight	
		1 Green weight 3 Green weight	
Ric	e - I	Report separately by length of grain	
25.	Loı	ng Grain Rice	Long Grain Rice
	a.	Acres planted?Acres	605
	b.	Acres harvested and to be harvested?Acres	439
		Acres	443
	c.	Total production ? (Include second cutting)Barrels	
		or	567
	d.	Yield per acre?	
			Code
	e.	Was production (or yield) reported in green weight or dry weight? (Check one)	587
		1 Green weight 3 Dry weight	

26. Medium Grain Rice			Medium Grain Rice
	a.	Acres planted?	604
	b.	Acres harvested and to be harvested?Acres	438
	C.	Total production ? (Include second cutting)	442
		or	566
	d.	Yield per acre?	
			Code
	e.	Was production (or yield) reported in green weight or dry weight? (Check one)	586
		1 Green weight 3 Dry weight	
27.	Sh	ort Grain Rice	Short Grain Rice
	a.	Acres planted?Acres	603
	b.	Acres harvested and to be harvested?Acres	437
	c.	Total production ?	441
		or	565
	d.	Yield per acre?	
			Code
	e.	Was production (or yield) reported in green weight or dry weight? (Check one)	585
		Green weight 3 Dry weight	

Se	CTIC	on 2 - Crops (Continued)	
29	Sw	veet Potatoes	Sweet Potatoes
	a.	Acres planted?Acres	558
	b.	Acres harvested?Acres	267
			295
	C.	Total production ?Cwt	569
	d.	Yield per acre?Cwt/Ac	
39	Sm	nall Chickpeas (Garbanzo beans that pass through a 20/64 inch round screen)	Small Chickpeas
	a.	Acres planted?Acres	706
	b.	Acres harvested?Acres	786
	•	Total production ? (clean basis)cwt	788
	C.	or	955
	d.	Yield per acre? (clean basis)Lbs/Ac	
40.	La	rge Chickpeas (Garbanzo beans larger than the 20/64 inch round screen)	Large Chickpeas
	a.	Acres planted?Acres	705
	b.	Acres harvested?Acres	5785
	c.	Total production ? (clean basis)cwt	787
		or	954
	d.	Yield per acre? (clean basis)Lbs/Ac	
41	ΑII	Chickpeas (Garbanzo beans larger than the 20/64 inch round screen)	Chickpeas
			5786
	a.	Acres planted?Acres	5787
	b.	Acres harvested?	
	c.	Total production ? (clean basis)Cwt	5788
		or	5789
	d.	Yield per acre? (clean basis)Lbs/Ac	
43	Pir	nto beans	Pinto Beans
	a.	Acres planted?Acres	606
	b.	Acres harvested?Acres	611
	C.	Total production ? (clean basis)cwt	612
	٠.	Lhe/Ac	613

d. Yield per acre? (clean basis).....

44.	Na	vy beans	Navy Beans
	a.	Acres planted?Acres	733
	b.	Acres harvested?	741
	C.	Total production ? (clean basis)cwt	742
		or	343
	d.	Yield per acre? (clean basis)	
45.	Gr	eat Northern beans	Great Northern Beans
45.		eat Northern beans Acres planted?Acres	
45.			Beans
45.	a.	Acres planted?Acres	Beans 618
45.	a. b.	Acres planted?	Beans 618 619

Se	ctic	on 2 - Crops (Continued)	99
46.	All	Other Dry Beans (All classes, excluding garbanzo and pinto beans, and garden seed varieties)	All Other Drv Beans
	a.	Acres planted?	693
	b.	Acres harvested?Acres	707
			725
	C.	Total production ? (clean basis)cwt	
		or	731
	d.	Yield per acre? (clean basis)Lbs/Ac	
47.		All Other Dry Beans (All classes, excluding garbanzo beans and garden seed varieties, dry edible peas, and lentils)	All Other Dry Beans
	a.	Acres planted?	693
	b.	Acres harvested?Acres	707
		Total production 2 (close basis)	725
	C.	Total production ? (clean basis)cwt	731
	d.	Yield per acre? (clean basis)	
48.	All	Other Dry Beans (All classes, excluding garbanzo beans and garden seed varieties)	All Other Dry Beans
	a.	Acres planted?	693
	b.	Acres harvested?Acres	707
			725
	C.	Total production ? (clean basis)cwt	
		or	731
	d.	Yield per acre? (clean basis)Lbs/Ac	
49.	All	Other Classes of dry beans	All Other Dry Beans Classes
	a.	Acres planted?	693
	b.	Acres harvested?Acres	707
		7.6.65	725
	C.	Total production ? (clean basis)Cwt	
		or	731
	d.	Yield per acre? (clean basis)Lbs/Ac	

Section	on 2 - Crops (Continued)	99
61. S a	fflower	Safflower
a.	Acres planted?Acres	683
b.	Acres harvested and to be harvested?Acres	176
0	Total production ?	674
C.	Or	735
d.	Yield per acre?	
62. C a	nola	Canola
a.	Acres planted?Acres	684
b.	Acres harvested and to be harvested?Acres	177
	Tatal and dusting 0	675
C.	Total production ?	736
d.	or Yield per acre?	730
63. R a	peseed	Rapeseed
a.	Acres planted?Acres	685
b.	Acres harvested and to be harvested?Acres	178
		676
C.	Total production?	737
d.	or Yield per acre?	101
64. M ı	ustard Seed	Mustard Seed
a.	Acres planted?Acres	686
b.	Acres harvested and to be harvested?	179
C.	Total production ?	677
	or	738
d.	Yield per acre?Lbs/Ac	

65.	Cai	melina			Camelina
	a.	Acres planted?		·····Acres	5730
	b.	Acres harvested and to be harvested?		·····Acres	0708
	C.	Total production?		Pounds	0726
	0.	or			5732
	d.	Yield per acre?		Lbs/Ac	
71.	Alfa	alfa Harvested for Seed		Irrigated Alfalfa for Seed	Non-Irrigated Alfalfa for Seed
	a.	Acres harvested?	······Acres·	0821	0823
	b.	Production of clean seed?	Pounds	0822	5824
	C.	Do you use Leaf Cutter bees for alfalfa seed produc	tion?		
510	2	☐ Yes (continue) 3 ☐ No (Go to Item 10)		Irrigated Alfalfa for Seedl	Non-Irrigated Alfalfa for Seed
		i. Leaf Cutter bees used for alfalfa seed production	n?Gal/Ac	0700	0701
			For Office Use Only: Comple	etion Code for Crops	in This Section
			1 – Incomplete, has crops listed abo 2 – Incomplete, presence of crops lis 3 – Valid Zero	ve sted above is unknown	138

Skip to next page

OR

Space for Notes and Comments

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OR

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OR

Space for Notes and Comments

Complete this section only if all questions in Item 2 on the face page are answered "No."

1.	Has the operation named on th	e label been sold, rented or tur	ned over to som	neone else?			
	Yes (Continue)	No (Go to a.)	you (the operat	be used for any agricult or), or anyone else in th	e next year?		
2.	Was the operator (named on la ranch on June 1, 2019?	abel) operating a farm or	Include growing crops, grains, row crops, oilseeds, vegetables or specialty crops, raising any livestock poultry.				
	Yes (Continue)	☐ No (Continue)	☐ Yes	☐ Don't Know	□ No		
3.	What is the name and address taken over the land?	of the new operation that has	Regardless of a situation, then o	answer to above, write a go to Section 4.	note to explain the		
	Operation Name:Operator Name:						
	Address: State Phone:	te: Zip:					
4.	Was the (Item 3) new operation	n in business before June 1, 20	19?				
	Yes (Go to Section 4)	☐ No (Continue)					
5.	Is the (Item 3) new operation m	nanaged?					
	Yes (Go to Section 4)	☐ No (Continue)					
6.	Were any of the individuals ass	sociated with the (Item 3) new o	operation operat	ing land individually befo	ore June 1, 2019?		
	Yes (Go to Section 4)	☐ No (Go to Section 4)					

Section 4 - Conclusion 99

1.	Do you (the operator named on the label) make any	day-to-day decisions for anothe	r farm or ranch'	?
	☐ Yes (Continue) ☐ No (Go to Item 2	2)		
	a. What is the name of the other operation(s)?	Operation Name:		
	b. Was this additional operation in business	Address:		
	before June 1, 2019?	City:	State:	ZIP:
	☐ Yes (Continue) ☐ No (Continue)	Phone: ()		
2.	SURVEY RESULTS: To receive the complete results https://www.nass.usda.gov/Surveys/Guide to NASS Surveys/Guide to NASS Surveys/Guide		ate, go to:	
	To have a brief summary emailed to you at a later date, please enter the email address:	095		
		9911	9910 MM	DD YY
Res	spondent Name:	Phone: ()	Date:	

This completes the survey. Thank you for your help.

				OI	FICE U	SE ONLY						
Response		Respondent Mode			Enum.	Eval.	Change	Office Use for POID			D	
1-Comp 2-R 3-Inac 4-Office Hold 5-R – Est 6-Inac – Est 7-Off Hold – Est	9901	1-Op/Mgr 2-Sp 3-Acct/Bkpr 4-Partner 9-Oth	9902	1-PASI (Mail) 2-PATI (Tel) 3-PAPI (Face-to-Face) 6-Email 7-Fax 19-Other	9903	9998	9900	9985	9989	Opti	onal Use	9916