2023 JUNE AREA SURVEY

OMB No. 0535-0213 Approval Expires: 5/31/2023 Project Code: 124 Survey ID: 2761



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 Fax: 1-855-270-2719 Email: NASSRFONER@usda.gov

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 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.

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 0535-0213. 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.

Segment Number:			Tract	letter:	County:	
State	Stratum	Seg	ment	Tract	OFFICE USE -	- CHANGE BOX
		000		00	Change = 1 No Change = 3	785
		Г	OFFIC		_	CE USE OID
		99	71		9970 	
	ke sure we have you e, mailing address ar				EL IF PRESENT]	
Name of Farm, Ranch or Operation	l, :					
Name of Ope	erator:					
	(First)	(Middle)	(Last)	-		
Mailing Addro	ess:					
	(Route or Street)					
(City)	(State)	(ZIP Cod	de)			
Phone: ()					
(Area	Code)					

SECTION A - OPERATION DESCRIPTION

- 1. On June 1, were the day-to-day decisions for this tract of land made by an individual operator, by partners, or by a hired manager? [Check one]
 - □ Individual
 - [Enter 1] - [Enter number of partners, including operator.] □ Partners
 - □ A hired manager

Code

[If code is 1 or 8, go to Section C.]

9921

[Landlord - tenant arrangements are not considered partnerships. If tract is operated by partners, continue.]

2. Do the partners share equally in day-to-day decisions?

- [Enter 8]

□ Yes - (Consider the oldest partner the operator.)

□ No - (The partner who makes most of the day-to-day decisions is the operator.)

[Operator shown on Face Page must be the partner making the most day-to-day decisions, or the oldest partner. Make corrections if necessary.]

3. Now I need to identify by name, mailing address and phone number for the other partner(s) in this operation. [Verify partners' names and make necessary corrections if names have already been entered.]

Name							
		First)	(Middle)	(Last)			
Mailing <i>F</i>	Address						
		(Route or St	reet)			OF	FICE USE
			()		STATE		POID
				check if cell phone	9973	9972	
(City)	(State)	(ZIP Code)	(Phone)				<u></u>
Name							
		First)		(Last)			
Mailing A	Address						
		(Route or St	reet)			OF	FICE USE
			()		STATE		POID
(City)	(State)	(ZIP Code)	(Phone)	check if cell phone	9975	9974	_
(0.1.9)			(i none)				<u> </u>
Name							
	('	First)	(Middle)	(Last)			
Mailing F	Address						
		(Route or St	reet)			OF	FFICE USE
			()		STATE		POID
				check if cell phone	9977	9976	
(City)	(State)	(ZIP Code)	(Phone)				
Name							
	('	First)	(Middle)	(Last)			
Mailing /	Address						
		(Route or St	reet)			OF	FICE USE
		-	()		STATE		POID
				check if cell phone	9979	9978	
(City)	(State)	(ZIP Code)	(Phone)				

SECTION C - SECTIONS TO BE COMPLETED

- 1. [Are BOTH CROPS STOCKS and CATTLE boxes at bottom of page checked?]
 - Yes [Go to Section D.]
 - 🗌 No
- 2. [Is this a new segment or previously unknown tract operator?]
 - Yes [Check CROPS STOCKS and CATTLE boxes at bottom of page, then go to Section D.]
 No
- 3. [Was this tract nonagricultural last year?]
 - Yes [Check CROPS STOCKS and CATTLE boxes at bottom of page, then go to Section D.]
 No
- 4. [Have you changed or corrected the operation name, operator's name, or address on Face Page?]
 - Yes [Check CROPS STOCKS and CATTLE boxes at bottom of page, then go to Section D.]
 No
- 5. [Have you changed, corrected, or deleted any partners' names or addresses in Section A, page 2?]
 - Yes [Check CROPS STOCKS and CATTLE boxes at bottom of page, then go to Section D.]
 - No [Go to Section D.]

CROPS -	STOCKS
---------	--------

SECTION D - CROPS AND LAND USE ON TRACT

1. The map and photo has a red boundary drawn on it. How many acres did you operate inside that red boundary on June 1?

The next questions will ask about the land use for the acres that you operate inside the red boundary on June 1. Do not include land you operate that is OUTSIDE the red boundary.

		Land	Use	Acres	
2.	Occupied farmstead or d	welling		843	
3.	Waste, unoccupied dwel	lings, buildings and structures, roads, o	ditches, etc.	841	
4	Not Pastured				
4.	WoodlandPastured				
_		Permanent (not in crop rotation)		842	
5.	Pasture	Cropland (used only for pasture)		856	
6.	Land in summer fallow			847	
7.	ldle cropland - idle all du	ring 2023 (Including CRP)		857	
			Acres planted for all purposes	540	
8.	Winter Wheat (INCLUD	E cover crop)	Acres harvested and to be harvested for grain or seed	541	
			Other uses of winter wheat planted (Abandoned, silage, green chop, etc)	792	
			Acres planted and to be planted for all purposes	553	
			Acres left to be planted for all purposes	614	
9.	9. Durum Wheat (INCLUDE cover crop)		Acres harvested and to be harvested for grain or seed	554	
			Other uses of durum wheat planted (Abandoned, silage, green chop, etc)	920	
			Acres planted and to be planted for all purposes	550	
			Acres left to be planted for all purposes	613	
10.	Spring Wheat Other tha	n Durum (INCLUDE cover crop)	Acres harvested and to be harvested for grain or seed	768	
			Other uses of spring wheat planted (Abandoned, silage, green chop, etc)	921	
			Acres planted and to be planted for all purposes	535	
			Acres left to be planted for all purposes	736	
11.	Barley (INCLUDE cover	crop)	Acres harvested and to be harvested for grain or seed	536	
			Other uses of barley planted (Abandoned, silage, green chop, etc)	794	

99

Acres

	Acres planted and to be planted for all purposes	533	
	Acres left to be planted for all purposes	737	
Oats (INCLUDE cover crop)	Acres harvested and to be harvested for grain or seed	534	
	Other uses of oats planted (Abandoned, silage, green chop, etc)	796	
	Acres planted and to be planted for all purposes	547	
. Rye (INCLUDE cover crop, EXCLUDE ryegrass)	Acres harvested and to be harvested for grain or seed	548	
	Other uses of rye planted (Abandoned, silage, green chop, etc)	798	
	Acres planted and to be planted for all purposes	530	
	Acres left to be planted for all purposes	611	
	Acres to be harvested for grain or seed	531	
Corn (EXCLUDE popcorn and sweet corn)	Acres to be harvested for grain	400	
· · · ·	Acres to be harvested for seed	398	
	Acres irrigated and to be irrigated	621	
	Other uses of corn planted (Abandoned, silage, green chop, etc)	789	
Sudan and Sorghum Sudan crosses	Acres planted and to be planted for all purposes	111	•
	Acres planted and to be planted for all purposes	570	
	Acres left to be planted for all purposes	616	
. Sorghum (EXCLUDE crosses with sudan.)	Acres to be harvested for grain or seed	571	
	Other uses of sorghum planted (Abandoned, silage, green chop, etc)	790	
	Acres planted and to be planted	600	
	Acres left to be planted	612	
. Soybeans	Acres planted and to be planted following another harvested crop (double cropped)	602	
	Acres irrigated and to be irrigated	622	
Unland Cotton	Acres planted and to be planted (Net acres if skip rowed)	524	
Upland Cotton	Acres left to be planted (Net acres if skip rowed)	745	
American Dime Catter	Acres planted and to be planted (Net acres if skip rowed)	526	
American Pima Cotton	Acres left to be planted (Net acres if skip rowed)	746	
Decrute	Acres planted and to be planted	690	
. Peanuts	Acres left to be planted	739	
	Acres planted and to be planted	605	•
Long Grain	Acres left to be planted	763	
Dia Mathema Casta	Acres planted and to be planted	604	
. Rice Medium Grain	Acres planted and to be planted Acres left to be planted	604 764	
. Rice Medium Grain		-	

		Reds and blues	Acres planted and to be planted	881 .
22	Potatoes	Whites (long and round)	Acres planted and to be planted	882 .
22.	Foldioes	Yellows	Acres planted and to be planted	878 .
		Russets and others	Acres planted and to be planted	883 .
			Dark Fire-cured	734 .
			Burley	732 .
			Flu-cured	315 .
23.	Торассо		Dark Air-cured	730 .
			Cigar Filler Pennsylvania Seedleaf	859 .
			Southern Maryland	316 .
			Other Tobacco	874 .
24	Dry Edible Beene (INCLUDE)	all classes (Evolude chickness)	Acres planted and to be planted	607 .
24.	4. Dry Edible Beans (INCLUDE all classes. Exclude chickpeas.)		Acres left to be planted	⁷⁴¹ .
25.	25. Small Chick Peas (that pass through a 20/64 inch screen.)		Acres planted and to be planted	706 .
26.	26. Large Chick Peas (larger than the 20/64 inch screen.)		Acres planted and to be planted	705 .
27.	27. Dry Edible Peas (INCLUDE Austrian winter peas and wrinkled seed peas.)		Acres planted and to be planted	714
28.	Lentils		Acres planted and to be planted	715 .
29.	Proso Millet		Acres planted and to be planted for all purposes	949 .
		Oil Varieties (Black seed for crushing,	Acres planted and to be planted	680 .
20	Sunflower	birdseed, or other uses.)	Acres left to be planted	767 .
30.	Sumower	Non-oil Varieties (Striped seed.	Acres planted and to be planted	⁶⁸¹ .
		INCLUDE Con-oil varieties.)	Acres left to be planted	766 .
31.	Flaxseed		Acres planted and to be planted	682 .
32.	Safflower		Acres planted and to be planted	⁶⁸³ .
30			Acres planted and to be planted	684 .
<u> </u>	Canola		Acres left to be planted	735 .
34.	Rapeseed		Acres planted and to be planted for all purposes	685 .
35.	Mustard Seed		Acres planted and to be planted	686 .

37. Other crops		Acres planted and to be planted or in use	848	
		Other Hay	342	
50. Hay		Sudan and Sorghum Sudan Crosses Cut for Hay	341	
36. Hay	Acres cut and to be cut for dry hay.	Small Grain Hay (EXCLUDE Straw.)	656	
		Alfalfa and Alfalfa Mixtures	653	•

ENUMERATOR INSTRUCTIONS: If needed, use the workspace below to record other crops and acres. Record acres planted and to be planted or acres in use, including from crops planted in previous years.

OTHER CROP	S	ACRES
Other crop 1		
Other crop 2		
Other crop 3		
Other crop 4		
Other crop(s)		
	Include total in item code 848 box (Other Crops)	

99

	Acres	
38. How many of the cropland acres inside the red boundary have facilities and equipment available for	803	
irrigation? (include land that may not be irrigated this year.)		

39. How many acres inside the red boundary were or will be planted to two different crops (including any soybeans reported in item code 602 box) or will have two uses of the same crop in the current crop year?

SECTION D OFF	FICE USE
	Code
	7793
1 = Reported 2 = Ref/Inacc Observed	

Acres

1844		

1. Now I would like to ask about the **total acres operated** under this land arrangement. INCLUDE the farmstead, all cropland, woodland, pastureland, wasteland, and government program land.

2. On June 1, how many acres did this operation:

	Acres
	901
a. Own?	•
b. Rent or Lease from Others, or use Rent Free? (EXCLUDE Federal, State and other types of land rented or leased on an AUM basis, Bureau of Land Management (BLM) and Forest	902
Service.)	-
	905
c. Rent or Lease to Others?	•
3. [Calculate item 2a + 2b - 2c]	900
Then the total acres operated on June 1 was	
a. Does this include the farmstead, all cropland, woodland, pastureland, wasteland, and government program land?	
Yes - [Continue.]	
4. On June 1, 2023, did this operation pay on a per-head or animal unit month (AUM) basis for livestock to graze on any land (private, Federal, State, Indian Reservation, etc.)?	
Code	
Yes - [Enter code 1 and continue.] INO - [Enter code 3, then go to item 6.]	
	Acres
5. How many acres did this operation use on a fee-per-head or animal unit month (AUM) basis?	904
(INCLUDE private, Federal, State, railroad, Public School District or Indian Reservation land.)	-
6. Enumerator Action - Compare total acres operated and total tract acres in Section D. If total acres opera	ted are:
Less than Tract Acres? Make corrections to tract or total acres.	
Equal to Tract Acres? Verify tract and total acreage. Make corrections if needed. More than Tract Acres? Continue. No action needed.	
	Acres
7. Of the total acres operated, how many acres are considered cropland, including land in hay, summer fallow, idle cropland, cropland used for pasture and cropland in government programs?	802
(Including land in the Conservation Reserve Program (CRP) and in the Wetland Reserve Program (WRP))	
	Acres
8. Of the total acres operated, how many acres are in the Conservation Reserve Program (CRP) or in the Wetland Reserve Program (WRP)?	911

SECTION E - TOTAL ACRES OPERATED AND LAND USE (continued)

9. [Is the CROPS - STOCKS BOX checked on Page 3?]	
☐ Yes - [Continue.] ☐ No - [Go to Section G - Hogs and Pigs.]	
 10. On the total acres operated, are there any fruit trees, grape vines, tree nuts, berries (excluding strawbe Christmas trees? ☐ Yes - [Continue and ask 10a.] ☐ No - [Go to item 11.] 	rries), or
10 a. How many acres are in these crops?	Acres 689 .
11. [Were Wheat, Oats, Barley, or Rye reported in Section D, Tract Acres?]	
☐ Yes - [Enter 1 in Code Box 161, then go to item 12.]	
□ No - 11a. On the total acres operated, was any wheat, oats, barley, or rye planted or will any be planted for any purpose for the 2023 crop year?	Code
□ Yes = 1 □ Don't Know = 2 □ No = 3	161
	Acres Seeded and to be Seeded
12. On the total acres operated, how many acres of new alfalfa or alfalfa mixtures have been or will be seeded during 2023? (INCLUDE mixed with a nurse crop, other forage, or direct	528

seedings.).....

SECTION F - GRAINS AND OILSEEDS IN STORAGE ON ENTIRE OPERATION

1.	On June 1, what was the Storage Capacity of all structures normally used to store Whole Grains or Oilseeds on the total acres operated?t	tons	Capacity 808
2.	On June 1, what was the Storage Capacity of all structures normally used to store Whole Grains, Pulse Crops, or Oilseeds on the total acres operated? bush		Capacity 808

			Capacity
3.	On June 1, what was the Storage Capacity of all structures normally used to store Whole		808
	Grains or Oilseeds on the total acres operated?	bushels	

Maine continue, other states go to Section G

Please account for whole grains and oilseeds stored June 1 on the total acres operated, whether for feed, seed, or sale. They may have belonged to you or someone else or been stored under a government program (loan, farmer owned reserve, or CCC).

Please account for whole grains pulse crops and oilseeds stored June 1 on the total acres operated, whether for feed, seed, or sale. They may have belonged to you or someone else or been stored under a government program (loan, farmer owned reserve, or CCC).

4.	sto	June 1, were any of the following crops on hand or red on this operation from 2022 and earlier crop ars:	No	Yes		Amount on Hand June 1 from 2022 and Earlier Crop Years
	a.	Whole Grain Corn?			How many bushels?	121
	b.	Dry Whole Grain Corn?			How many bushels?	119
	C.	Whole Grain Corn?			How many tons?	121
	d.	Soybeans?			How many bushels?	125
	e.	Sorghum Grain (Milo)?			How many bushels?	122
	f.	Sorghum Grain (Milo)?			How many pounds?	122
	g.	Sorghum Grain (Milo)?			How many tons?	122
	h.	Wheat, including all types? (Winter, Durum, Spring)			How many bushels?	126
	i.	Winter Wheat?	_		How many bushels?	129
	j.	Wheat Other Than Durum?			How many tons?	129
	k.	Durum Wheat?			How many bushels?	127
	١.	Durum Wheat?			How many tons?	127

11

		12		
			How many bushels?	128
n.	Barley?		How many bushels?	124
о.	Barley?		How many tons?	124
p.	Oats?		How many bushels?	123
q.	Oats?		How many tons?	123
r.	Rye?		How many bushels?	130
S.	Flaxseed?		How many bushels?	133
t.	Canola?		How many pounds?	146
u.	Canola?		How many bushels?	146
v.	Rapeseed?		How many pounds?	147
W.	Small Chickpeas? (that pass through a 20/64 inch round hole screen.)		How many hundredweight?	149
Х.	Large Chickpeas? (larger than the 20/64 inch screen.)		How many hundredweight?	140
у.	Dry Edible Peas?(INCLUDE Austrian winter peas and wrinkled seed peas.)		How many hundredweight?	117
Z.	Lentils?		How many hundredweight?	112

5. Were any of the stocks on hand reported in item 2 (above) new crop from the 2023 harvest?

Yes - [Correct Item 2 to EXCLUDE all 2023 crop stocks, then continue.]

No - [Continue.]

6.	Was any rice on hand or stored on the total rice.)	acres operated on June 1? (INCLUDE sweet (Mochi) rice. EXCLUDE wild
	Yes - Continue.	□ No - Go to Section G - Hogs and Pigs.

7. Was any rice on hand or stored on the total acres operated on June 1?

☐ Yes - Continue.	□ No - Go to Section G - Hogs and Pigs.
-------------------	-----------------------------------------

	e report rice on hand by length of grain on a dry t basis.	No	Yes		Amount on Hand June 1 from 2022 and Earlier Crop Years
а.	Long Grain varieties such as Belle, L201, L202, and L301?			How many hundredweight?	113
b.	Long Grain varieties such as Cypress, Lemont, Maybelle and Jackson?			How many barrels?	113
C.	Long Grain varieties such as Lemont, New bonnet a	nd Jao	ckson	? How many bushels?	113
d.	Long Grain?			How many bushels?	113
e.	Long Grain varieties such as Dixiebelle, Gulfmont, Jefferson, Lemont, Madison and Priscilla?			How many hundredweight?	113
f.	Medium Grain varieties such as Calpearl, M9, M201, M102, and M401?			How many hundredweight?	114
g.	Medium Grain varieties such as Bengal, Mars and Rico 1?			How many barrels?	114
h.	Medium Grain varieties such as Mars and Bengal?			□ □ How many bushels?	114
i.	Medium Grain?			How many bushels?	114
j.	Medium Grain varieties such as Bengal and Lafite?			How many hundredweight?	114
k.	Short Grain varieties such as S201 and Valencia?			How many hundredweight?	115
I.	Short Grain? Please list variety:			How many barrels?	115
m.	Short Grain? Please list variety:		<u>.</u>	🛛 🔲 How many bushels?	115
n.	Short Grain?			How many bushels?	115
0.	Short Grain? Please list variety:			How many hundredweight?	115

Completion Code for Stocks	
 1 - Incomplete, has stocks 2 - Incomplete, stocks presence unknown 3 - Valid Zero 	141

SECTION G - HOGS AND PIGS

1. On June 1, did this operation own or raise any hogs or pigs, regardless of location? (Including hogs or pigs being raised under contract for you by someone else.)

	Will anyone raise ho any time between no			
	☐ Yes = 1 ☐ Don't Know = 2 ☐ No = 3	Enter code, ther go to Section H.	ı 	Code
Hogs on the Total Acres Operated				Head
2. On June 1, how many hogs and pigs were				324
(Include sows, gilts, boars, market hogs, u	nweaned pigs and h			
		[lf no	hogs are on the total acres	operated, go to item 4.]
3. Are any of the (item 2) hogs or pigs owned	by someone else?			Head
☐ Yes - 3a. How many hogs and pigs o were on this operation on Ju				322
3b. Who owns the hogs and pig	162	(Owner	Name, Address, & Phone I	Number)
3c. Is this hog owner a contract				
☐ No - [Continue.]				
		OFFICE USE STATE FIPS		CE USE OID
		6326	327	
Hogs Owned by this Operation				Head
4. On June 1, how many hogs and pigs did th (Include hogs or pigs being raised under co				
5. Are any of these (item 4) hogs located on s	someone else's land	or hog facility?	lit no hogs o	wned, go to Section H.]
☐ Yes - 5a. On whose land or hog facility				
are these hogs located?	Name			
	Address			
	City, St., Zip_			
☐ No - [Continue.]	Phone			
6. Have you raised hogs or pigs under any ot	her business name	during the last 12 n	nonths?	
☐ Yes - 6a. What is the other name?	Name			
	Phone			
□ No - [Continue.]				OFFICE USE
				326

SECTION H - TOTAL CATTLE AND CALVES

[Is the CATTLE BOX checked on Page 3]?

Yes - [Continue.] I No - [Go to Section I - Sheep and Lambs.]

1. On June 1, were any cattle and calves, regardless of ownership, on the total acres operated?

(Cattle and calves on grazing land leased on a fee per head or animal unit month (AUM) basis should be included by the cattle owner, excluded by the land owner.)

- □ Yes [Continue with item 2.]
- □ No 1a. Were any cattle or calves on the total acres operated at any time during the period of January 1, 2023 through May 31, 2023?

□ Yes - [Enter 1 in code Box 493, then go to item 6.]

□ No - Will there be any cattle on the total acres operated from now through December 31, 2023?

	Code
$\Box \text{ Yes} = 1 \Box \text{ Don't Know} = 2 \Box \text{ No} = 3 \qquad \text{Enter code, then}$	493
2. Of the total number of cattle and calves on hand June 1, how many were:	Head
a. Beef cows, including beef heifers that had calved?	+ ³⁵¹
b. Milk cows, including any dry cows? (Exclude any heifers not yet freshened.)	+ ³⁵²
c. Bulls weighing 500 pounds or more?	+ ³⁵³
d. Heifers that had not calved, weighing 500 pounds or more:	
(i) for beef cow replacement?	+ ³⁵⁴
(ii) for milk cow replacement?	+ ³⁵⁵
(iii) other heifers 500 pounds or more?	+ ³⁵⁶
e. Steers weighing 500 pounds or more?	+ ³⁵⁷
f. Heifer, steer, and bull calves weighing less than 500 pounds, including newborn calves?	+ ³⁵⁸
3. [Add items 2a through 2f] Then the total cattle and calves on hand June 1 was:	350
Is that correct? [If not, make corrections.]	
 Cattle and Calves On Feed We need to know about the cattle and calves on feed for the slaughter market. Their ration would include grain, silage, hay, or protein supplement. INCLUDE cattle being fed by you for others. EXCLUDE any of your cattle being custom fed in feedlots operated by others. 	
 EXCLUDE cattle being "backgrounded only" for sale as feeders, for later placement on feed in another feedlot, or to be returned to pasture. EXCLUDE cows and bulls on feed. 	Head
4. How many cattle and calves were on feed June 1 that will be shipped directly from your feedlot to the slaughter market?	652
Calf Crop for 2023 (Calves born on grazing land leased on a fee per head or animal unit month (AUM) basis should be included by the cattle owner, excluded by the land owner.)	Head
5. Of the cows and heifers on the total acres operated on June 1, how many are expected to calve during the period June 1 through December 31, 2023?	361
Of the calves born on the total acres operated during the period January 1 through May 31, 2023, how many: (EXCLUDE calves purchased.)	Head
a. were on hand June 1?	+ ³⁶³
b. were sold, moved off the total acres operated, or slaughtered before June 1?	+ ³⁶⁴
c. had died before June 1? (EXCLUDE calves born dead.)	+ ³⁶⁵
7. [Add items 6a through 6c] Then the total calves born January 1 through May 31, 2023 was:	3 62

SECTION I - SHEEP AND LAMBS

1. On June 1, were any sheep or lambs, (INCLUDE Barbados and all hair breed month (AUM) basis should be included 670	l sheep. Sheep and lambs on graz	zing land leased on a fee per head or animal unit
☐ Yes - [Go to Section J.]	□ No - [Continue.]	
2. Were any sheep or lambs on the total 2023? 1670	l acres operated at any time durin	g the period of January 1, 2023 through May 31,
☐ Yes - [Go to Section J.]	☐ No - [Continue.]	
3. Will there be any sheep or lambs on the 1671	he total acres operated from now	through December 31, 2023?
Yes	Don't Know	□ No
	SECTION I - SHEEP AND	LAMBS
1. On June 1, did this operation own or c (INCLUDE Barbados and all hair breed 670		t any location?
☐ Yes - [Go to Section J.]	□ No - [Continue.]	
2. Did this operation own or custom feed January 1, 2023 through May 31, 202 1670		of location, at any time during the period of
☐ Yes - [Go to Section J.]	□ No - [Continue.]	
3. Will this operation own or custom feed	d any sheep or lambs from now th	rough December 31, 2023?
Yes	Don't Know	□ No
	SECTION J - GOATS AND) KIDS
1. On June 1, were any goats or kids, reg	gardless of ownership, on the tota	I acres operated?
☐ Yes - [Go to Section K.]	☐ No - [Continue.]	

2. Were any goats or kids on the total acres operated at any time during the period of January 1, 2023 through May 31, 2023?

1	6	7	2
---	---	---	---

1672		
☐ Yes - [Go to Section K.]	☐ No - [Continue.]	
3. Will there be any goats or kids on the 1 1673	total acres operated from now thr	rough December 31, 2023?
☐ Yes	Don't Know	□ No
	SECTION J - GOATS AND) KIDS
1. On June 1, did this operation own any	goats or kids at any location?	
671		
Yes - [Go to Section K.]	□ No - [Continue.]	
2. Did this operation own any goats or kie May 31, 2023? 1672	ds, regardless of location at any t	time during the period of January 1, 2023 through
☐ Yes - [Go to Section K.]	☐ No - [Continue.]	
3. Will this operation own any goats or kin 1673	ds from now through December 3	31, 2023?

🗆 No

18

□ Yes Don't Know

SECTION K - EQUINE

1. On June 1, were there any horses, ponies, mules, donkeys or burros, regardless of ownership, on the total acres operated?

\Box Yes - [Continue with item 2.]	□ No - [Go to Section L.]
--------------------------------------	---------------------------

	Horses or Ponies	Mules, Donkeys or Burros
2. On June 1, how many [species] regardless of ownership, were on the total acres operated?	209	208
	211	212
3. How many of the (item 2) [species] does this operation own? Numbe		

SECTION K - EQUINE

- 1. On June 1, were there any horses, ponies, mules, donkeys or burros, regardless of ownership, on the total acres operated?

	Horses or Ponies	Mules, Donkeys or Burros
2. On June 1, how many [species] regardless of ownership, were on the total acres operated?	209	208
	211	212
3. How many of the (item 2) [species] does this operation own? Number		

SECTION K - EQUINE

1. On June 1, were there any horses, ponies, mules, donkeys or burros, regardless of ownership, on the total acres operated?

	Yes - [Continue	with item 2.]		No - [Go to Se	ction L.]
--	-----------------	---------------	--	----------------	-----------

	Horses or Ponies	Mules, Donkeys or Burros
2. On June 1, how many [species] regardless of ownership, were on the total acres operated?	209	208
	211	212
3. How many of the (item 2) [species] does this operation own? Number		

4. Do you (the operator) consider this operation primarily: [Enter code then go to Section L.]

a farm or ranch?	[Enter Code 1.]	
\Box a boarding, training or riding facility (INCLUDING recreational places)?	[Enter Code 2.]	Code
□ a breeding service place?	[Enter Code 3.]	213
\Box a place to keep horses, ponies, or other equine for personal use?	[Enter Code 4.]	

Other? - Specify: _____ [Enter Code 5.]

SECTION L - OTHER AGRICULTURAL INFORMATION

AGRICULTURAL LABOR

1. During 2023, will this operation have anyone on the payroll to do agricultural work? (INCLUDE full-time and part-time workers, paid family members, and hired managers. EXCLUDE contract labor.)

		Code
□ Yes = 1 □ Don't Know = 2	□ No = 3	990

			Number
[If Yes]	1a.	What will be (was) the largest number, including paid family members,	989
		on the payroll on any one day?	

SECTION M - LAND VALUES

These next few questions are about the market value of land and buildings and are only used to estimate state and national farm land values.

- Market value is the value at which farm or ranch land could be sold under current market conditions and can be estimated based on recent appraisals or sales in your area.
- Market value is not a tax-assessed value. Your responses are not used for taxation purposes, either at the local, state or federal level.
- Your response will not be disclosed to any other government agencies.

Entire Farm - Market Value of Land and Buildings			Total Ma	irket Value
1.		nat is your estimate of the total market value of all land, dwellings, barns and other buildings on total acres operated? (Total acres operated reported in Section E, Item 3 code 900)	1990	
	a.	Since June 1, 2022 did this market value increase, decrease or stay the same?		
		□ Increase [Enter Code 1, then go to item b.]		
		□ Decrease [Enter Code 2, then go to item b.]	_	Code
		□ No Change [Enter Code 3, then go to Question 2.]		
				Percent
	b.	What percent change best describes the increase or decrease in the total market value since June 1, 2022?	519	

Tract Acres - Market Value Per Acre

Now I would like to ask about the market value of the land you operate inside the red segment boundary that were reported in Section D.

[ENUMERATOR ACTION: Refer respondent to segment photo and tract acres recorded in Section D.]

2. For the acres reported within this red boundary (Section D), I need your best estimate of the market value of these acres by type of land. EXCLUDE the value of all dwellings and buildings.

[Check ($\sqrt{}$) if reported in Section D.]

	Dollars Per Acre
□ a. Cropland? (INCLUDE fruit, nut, berry, vineyard and nursery land.)	410
□ a. Cropland? (INCLUDE fruit, nut, berry, vineyard and nursery land.)	412
□ b. Non-irrigated cropland? (INCLUDE fruit, nut, berry, vineyard and nursery land.)	411
□ c. Irrigated cropland? (INCLUDE fruit, nut, berry, vineyard and nursery land.)	412
□ d. Permanent pasture, grazing or grassland?	413

1. Please classify the operation in terms of the gross value of sales and government agricultural payments in 2022.

INCLUDE

- sales of all crops, livestock, poultry, and livestock products (milk, eggs, etc.) sold in 2022.
- the value of hay, silage, and other crops harvested, but not sold.
- the value of all crops, livestock, and poultry produced under contract in 2022.
- Landlord's share of government payments and crops sold in 2022.

EXCLUDE dollars received on land rented to others.

٦	Fotal Value					Code
\$	0		\$	999	1	
\$	1,000		\$	9,999	2	
\$	10,000		\$	49,999	3	
\$	50,000		\$	99,999	4	
\$	100,000		\$	249,999	5	
\$	250,000		\$	499,999	6	
\$	500,000		\$	999,999	7	
\$	1,000,000		\$	4,999,999	8	
\$	5,000,000	and o	οve	ər	9	

Code

860

[ENUMERATOR ACTION]

2. Is the 2022 gross value of sales and government agricultural payments for this operation less than \$1,000?

Yes - [Go to Point Recording Sheet, page	• 19.]
------------------------------------------	--------

No - [Go to item 3, page 20.]

SECTION N - ECONOMIC DATA ON ENTIRE OPERATION (continued) POINT RECORDING SHEET (For operations less than \$1,000 in sales)

ENUMERATOR ACTION: For operations with less than \$1,000 in sales, record all 2023 crops, land uses, and livestock or poultry now on the total acres operated, then go to item 3.

Cropland	Acres
Abandoned Crops	022 .
Cover Crop	023 .
CRP/WRP	Section E
Idle Cropland	025 .
Summer Fallow	026 .
	027 .

Government Payments	Whole Dollars
CRP/WRP Payments	028
Other Gov't Payments	029
Pasture/Rangeland	Acres
Cropland used only for Pasture	030
Permanent Pasture	031 _
Woodland Pasture	032 .

Field Crops Intended for Harvest	Acres
Barley	033
Corn	034
Cotton	035
Dry Beans	036
Dry Southern Peas (Cowpeas).	037
Flaxseed	038
Lentils	039
Oats	040
Peanuts	041
Peas, Dry Edible	042
Potatoes	043
Rice	044
Rye	045
Sorghum	046
Soybeans	047
Sugarbeets	048
Sugarcane	049
Sunflowers	052
Sweet Potatoes/Yams	053
Tobacco	054
Wheat	055
	056

	Acre
057	
058	
059	
	Acre
060	
076	
078	
079	
	057 058 059 060 076

Indoor Nursery	Square Feet
Mushrooms	134
	135

Acres

Acres

.

.

.

.

.

.

.

.

.

.

.

.

.

Acres

136

137

155

156

157

158

201

202

203

204

205

206

293

294

.....

.....

.....

Outdoor Nursery

Fruits/Nuts

Almonds.....

Cherries.....

Grapefruit.....

Grapes.....

Olives.....

Peaches.....

Pears.....

Pecans.....

Berries

Blueberries.....

Cranberries.....

Strawberries.....

Raspberries..... 210

Oranges...... 200

Apples..... 154

.

.

.

.

.

·

.

.

.

·

.

.

.

. .

.

.

.

.

.

Vegetables/Melons	Acres
Cantaloupes	296 .
Cucumbers	297 .
Lima Beans	298 .
Peas (green)	299 .
Pumpkins	301 .
Snap Beans	302 .
	303
Sweet Corn	
Tomatoes	304 .
	305 .

Livestock	Number
	306
Honey Bees (colonies)	
Bison	307
Cattle: Milk Cows	468
Cattle: All Other	469
	310
Chicken/Broilers	
Deer	311
Ducks	312
Elk	313
Emus	314
Geese	331
Goats	332
Hogs	Section G
Horses/Ponies	Section K
Alpacas/Llamas	335
Mink	748
	-
Mules/Donkeys/Burros	Section K
	Section K 750
Mules/Donkeys/Burros	
Mules/Donkeys/Burros Ostriches	750
Mules/Donkeys/Burros Ostriches Quail	750 751
Mules/Donkeys/Burros Ostriches Quail Rabbits	750 751 752
Mules/Donkeys/Burros Ostriches Quail Rabbits Sheep	750 751 752 280
Mules/Donkeys/Burros Ostriches Quail Rabbits Sheep	750 751 752 280 754
Mules/Donkeys/Burros Ostriches Quail Rabbits Sheep Turkeys	750 751 752 280 754 755
Mules/Donkeys/Burros Ostriches Quail Rabbits Sheep Turkeys Aquaculture	750 751 752 280 754 755 Number
Mules/Donkeys/Burros Ostriches Quail Rabbits Sheep Turkeys Aquaculture Acres of ponds in use (2,500)	750 751 752 280 754 755 Number 756
Mules/Donkeys/Burros Ostriches Quail Rabbits Sheep Turkeys Aquaculture Acres of ponds in use (2,500) Foodsize & Stockers (1,000s)	750 751 752 280 754 755 Number 756 757

SECTION N - ECONOMIC DATA ON ENTIRE OPERATION (continued) TYPE OF FARM

3. Of the farm or ranch income reported, which of these categories represents the largest portion of the gross income from the operation?

[If no income reported in 2022, which category best describes the type of operation.]

		Code
1 –	Grains, Oilseeds, Dry Beans, and Dry Peas	1 🗆
2 –	Торассо	2 🗆
3 –	Cotton and Cottonseed	3 🗆
4 –	Vegetables, Melons, Potatoes and Sweet Potatoes	4 🗆
5 –	Fruit, Tree Nuts and Berries	5 🗆
6 –	Nursery, Greenhouse, Floriculture and Sod	6 🗆
7 –	Cut Christmas Trees and Short Rotation Woody Crops	7 🗆
8 –	Other Crops and Hay, CRP and Pasture	8 🗆
9 –	Hogs and Pigs	9 🗆
10 –	Milk and Other Dairy Products (from cows)	10 🗆
11 –	Cattle and Calves	11 🗆
12 –	Sheep, Goats, and their Products	12 🗆
13 –	Horses, Ponies, and Mules	13 🗆
14 –	Poultry and Eggs	14 🗆
15 –	Aquaculture	15 🗆
16 –	Other Animals and Other Animal Products	16 🗆

Code

862

SECTION O - TECHNOLOGY USE

The next group of questions relates to the use of precision agriculture, computers, and the internet. These questions will help us measure trends and changes in the use of these technologies in farm and ranch businesses.

 In the last 12 months, did this farm or ranch use precision agriculture practices to manage crops or livestock? This would include the use of global positioning (GPS) guidance systems, GPS yield monitoring and soil mapping, variable rate input applications, use of drones for scouting fields or monitoring livestock, electronic tagging, precision feeding, robotic milking, etc..

1165	1	Yes
	3	No

2. For this farm or ranch, do you (operator or partner(s)) own or use any of the following types of computers?

a.	Desktop or laptop	7650	1 Yes	3 🗌 No
b.	Smartphone	7651	1 🗌 Yes	3 🗌 No
C.	Tablet or other portable wireless computer	7652	1 Yes	3 🗌 No
d.	Some other type of computer, specify type: 7654	7653	1 🗌 Yes	3 🗌 No

3. For this farm or ranch, have you (operator or partner(s)) had access to the internet in the last 12 months?

7655	1	Yes,	by par	ying a	a cell	phone	comp	any or	internet	service	provider.

- ² Yes, without paying a cell phone company or internet service provider.
- ³ No access to the internet at this farm or ranch, SKIP to Section P.
- 4. For this farm or ranch, in the last 12 months have you (operator or partner(s)) had access to the internet using a:

a.	Cellular data plan for a smartphone or other mobile device?	7656 1	Yes	3] No
b.	Broadband (high speed) internet service (cable, fiber optic, DSL service)?	7657 ₁	Yes	3] No
C.	Satellite internet service?	7658 1	Yes	3	No
d.	Dial-up internet service?	7659 1	Yes	3	No
e.	Some other service, specify type: ⁷⁶⁶¹	7660 1	Yes	3	No

5. For this farm or ranch, did you (operator or partner(s)) use the internet for any of the following in the last 12 months?

a.	Purchase agricultural inputs such as seed, fertilizer, chemicals, veterinarian supplies, feed, machinery, replacement parts, farm supplies, farm or ranch office equipment, etc.?	7662 1 Yes 3 No
b.	Conduct agricultural marketing activities such as direct sales of commodities, on-line crop and livestock auctions, on-line market advisory services, commodity price tracking, etc.?	7663 1 Yes 3 No
		7664
C.	Conduct any non-agricultural business such as making airline reservations?	1 Yes 3 No

SECTION O - TECHNOLOGY USE (continued)

6.	For this farm or ranch, did you (operator or partner(s)) access the National Agricultural	7665
	Statistics Service (NASS) website to review reports or research information in the last 12 months?	1 Yes 3 No

7. For this farm or ranch, did you (operator or partner(s)) access United States Department of Agriculture (USDA) websites, excluding the NASS website, in the last 12 months:

		7666
a.	To review reports or research information?	1 Yes 3 No
b.	To conduct agricultural or farm business (USDA service center eForms, access your USDA customer statement, etc.)?	7667 1 Yes 3 No

8. For this farm or ranch, did you (operator or partner(s)) access Federal government websites, excluding all USDA websites, in the last 12 months:

		7668
a.	For any reason?	1 Yes 3 No
		7669
b.	To conduct agricultural or farm business (Federal Disaster relief, etc.) ?	1 Yes 3 No

SECTION P - PERSONAL CHARACTERISTICS

1. In 2023, how many men and women were involved in decisions for this operation? INCLUDE family members and hired managers. EXCLUDE hired workers unless they were a hired manager or family member.

Men	Women
1571	1574

2. Answer the following for up to four individuals who were involved in the decisions for this operation in 2023.

			Perso	n 1			Persor	n 2			P	erson	3		Pers	ion 4	4	
a.	Full Name	1836			1852					1872				1873				
		1926	1 🗆	Male	1586		1 🗆 🖡	Male		1597		1 🗆	Male	1614	1		Male	е
b.	Sex		2	Female			2 🗆 F	emale				2 🗆	Female		2		Ferr	nale
C.	What was the person's age on December 31, 2022?	1925		years	1585			yea	ars	1596			years	1615				years
d.	Is this person of		Hispanic, or Spanisł	Latino			spanic, I Spanish	_atino				anic, L banish	atino	,	Hispanio or Spani			youro
	Hispanic, Latino or Spanish origin?	1927	1 □ Yes	3 🗆 No	1587	1 [] Yes	3 🗆 No		1598	1 🗆	Yes	3 🗆 No	1622	1 □ Ye	s	3 🗆	No
e.	Race		Mark one o	or more		Ма	ırk one o	r more			Mark	one or	more		Mark one	e or i	more	
((Mark one or more)	2701	U White	9	1801		White			1901		White		1616	🗆 Whi	te		
		2702	□ Black Africa	or An American	1802		Black Africar	or n Americar	ı	1902		Black Africaı	or n American	1617	□ Blac Afric		r Amer	ican
		2703		ican Indian Iska Native	1803			can Indian ska Native		1903			can Indian ska Native	1618			an Ind ka Na	
		2733	Specify T	ribe:	1833	Spe	ecify Tı	ribe:	_	1933	Spe	cify Tı	ribe:	1619	Specify	Tril	be:	
		2705	🗆 Asiar	I	1805		Asian			1905		Asian		1620	🗆 Asia	۱n		
		2704		e Hawaiian her Pacific ler	1804			Hawaiian er Pacific er		1904			Hawaiian er Pacific er	1621		Othe	Hawai r Paci r	
f.	In what year did this person begin to operate any part of THIS operation?	1930			1584					1595				1627				
g.	In what year did this person begin to operate ANY farm operation?	2834			1851					1871				1628				

1. SURVEY RESULTS: To receive the complete results of this survey on the release date, go to: nass.usda.gov/results

To have a brief summary emailed to you, please enter your email address:
1095

Operation Email (if different from above)	Operation Phone:	
9937	9936	check if cell phone
	()	

Respondent Name:	Respondent Phone (if different from above)					
9912	9911	check if cell phone	9910	MM	DD	ΥY
	()		Date:			

This completes the survey. Thank you for your help.

OFFICE USE											
Response		Respondent		Mode		Enum.	Eval.	Optional Use			
1-Comp 5-R – Est 6-Inac – Est	9901	1-Op/Mgr 2-Spouse 3-Acct/Bkpr 4-Partner 9-Other	9902	2-PATI	9903	9998	9900	9907	9908	9906	9916
S/E Name							•			•	