Question	Questionnaires (click link below to view)				
Dec. Crops APS	Kansas	Nebraska	South Dakota	North Dakota	
Dec. Hog Report	<u>(al</u>	l states have	the same questi	onnaire)	
CAPS – Row Crops	Kansas	<u>Nebraska</u>	South Dakota	North Dakota	
KS Wheat Varieties	Kansas				
Dry Beans Inquiry		<u>Nebraska</u>		North Dakota	
Oilseeds	Kansas	<u>Nebraska</u>	South Dakota	North Dakota	
Dec. Bee & Honey	Kansas	<u>Nebraska</u>	South Dakota	North Dakota	
Jan. Quarterly Colony Loss	<u>(al</u>	l states have	the same question	onnaire)	
Cost of Pollination Inquiry	(all states have the same questionnaire)				
Jan. Milk Production	(all states have the same questionnaire)				
Jan. Cattle Survey	Kansas	Nebraska	South Dakota	North Dakota	
Dec. Cattle on Feed	Kansas	Nebraska	South Dakota		
Jan. Cattle on Feed	Kansas	Nebraska	South Dakota		
Jan. Sheep & Goats	Kansas	<u>Nebraska</u>	South Dakota	North Dakota	
NAHMS Sheep	<u>(al</u>	l states have	the same question	onnaire)	
ARMS 3 - CRR	<u>(al</u>	l states have	the same question	onnaire)	
ARMS 3 - Oats version		Not	Available yet		
ARMS 3 - Soybean version		Not	Available yet		
Irrigation & Water Mgmt.	<u>(al</u>	l states have	the same question	onnaire)	
Census of Aquaculture	<u>(al</u>	l states have	the same question	onnaire)	
Hemp	<u>(al</u>	l states have	the same question	onnaire)	
Floriculture		Not	Available yet		

AGRICULTURAL SURVEY - DECEMBER 1, 2023

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OMB No.0535-0213 Approval Expires: 4/30/2024 Project Code: 127 Survey ID: 2723 Version 20



United States
Department of
Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

USDA/NASS - Kansas

Northern Plains Region 100 Centennial Mall North Rm 263 Lincoln, NE 68508

Phone: 1-800-582-6443
Fax: 1-855-270-2720

E-mail: NASSRFONPR@usda.gov

₃ \square No

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

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.

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 number 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.

Office	FIPS	POID	Tract	Subtr.
Use				
Only				

1.		ease verify name and mailing address of this operation. ake corrections (INCLUDE the correct operation name) on the label and continue.	
2.	Ple	ease answer the following question(s) for the total acres you (name on label) operate.	
	a.	$_{5001}$ Did you grow any crops or cut hay in 2023? 1 Yes	₃ No
	b.	5002 Is any of the land in this operation cropland? (INCLUDE idle cropland and cropland in government programs such as CRP, etc.)	₃ No
	C.	5003 On December 1, did you have any whole grains, oilseeds, or hay stored on this operation? 1 ☐ Yes	₃ No
	d.	$_{5004}$ Do you have facilities for storing whole grains or oilseeds? $_1$ Yes	₃ \square No
	e.	$_{5005}$ Do you own or raise any livestock, poultry, or bees? $_{1}$ Yes	₃ No

3.	₅₀₀₇ Did you answer	Yes to any of the quest	ons in Item 2 (2a -	2f)? ₁	es - Continue	3 No - Go to Section 4
----	--------------------------------	-------------------------	---------------------	-------------------	---------------	------------------------

f. $_{5006}$ On December 1, did this operation have more than 99 acres of pasture?..... $_{1}$ \square Yes

R. Unit

4. Are the day-to-day decisions for this operation made by on partners? (Check one)	9	9921	
		For	SUB
☐ One individual - Go to Section 1 on Page 3		Office (9941
☐ A hired manager - Go to Section 1 on Page 3			JUNE 1
☐ Partners - Continue		-	9930
	Numb	ner	
5. How many partners are involved in the day-to-day decision)GI	
including the partner named on the front page and listed be			
EXCLUDE landlords and tenants.			
6. Please identify the other person(s) in this partnership, then (Verify partners' names and make necessary corrections if	go to Section 1, Page 3. names have already been entered.)		
Check if verified	Check if verified		
Name:	Name:		
Address:	Address:		
City: State: Zip:	City: State:		
Check if	Oity Citato.	Zip	Check if
Phone: ()	Phone: ()		cell phone
Thoric. ()	1 Hone. (— Ц
Did this partner also operate land individually on June 1, 2023?	Did this partner also operate land indivi	dually on June	e 1, 2023?
☐ Yes ☐ No	☐ Yes ☐	No	
Check if verified	Check if verified		
Name:	Name:		
Address:	Address:		
City: State: Zip:	City: State:	Zip:	
Check if cell phone			Check if cell phone
Phone: ()	Phone: ()		_ 🗆
Did this partner also operate land individually on June 1, 2023?	Did this partner also operate land individ	dually on June	1, 2023?
☐ Yes ☐ No	☐ Yes ☐	No	
For Office Use Only	For Office Use Only	For Office	Han Only
For Office Use Only Stratum Stratum Stratum	For Office Use Only Stratum	For Office Strat	-
9922 9923		928	MIII

Ind. Op.

9924

Ind. Op.

9924

Ind. Op.

9924

Ind. Op.

	<u> </u>	
Se	ection 1 - Acres Operated	A
Ρle	ease report total acres operated under this land arrangement.	
1.	On December 1, 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, Bureau of Land Management (BLM) and Forest Service land.)	902
	c. Rent to others?	- 905
2.	Calculate item 1a + 1b - 1c. Then the total acres operated on December 1 was:	900
	 Does this include the farmstead, all cropland, woodland, pastureland, wasteland, and government program land? 	
	☐ Yes - Continue ☐ No - Make corrections, then continue	
Th	e remaining questions in this survey refer to the total acres operated (item 2).	
3.	Of the total acres operated, how many acres are considered cropland, including land in hay, summer fallow, cropland idle, cropland used for pasture and cropland in government programs?	
4.	In what state and county was the largest value of your agricultural products raised or produced?	OFFICE USE

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 OFFICE USE 0060 0055 Section 2 - Crops 20

Now I would like to ask about crops grown during the 2023 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 2023 crop year, even if the crop has been grazed off, plowed under, or abandoned.
- EXCLUDE prevented planted acreage (originally intended crop that was unable to be planted).
- Acres for all other purposes: Acres of the crop used for hay, pasture, cover crop, abandoned, etc.

1.	Co	rn: (EXCLUDE popcorn and sweet corn.)		Corn
	a.	Acres planted for all purposes?	Acres	530
	b.	Acres harvested and to be harvested for grain? (EXCLUDE seed corn.)	Acres	400
	C.	Total grain production? (EXCLUDE seed corn.)	Bushels	401
	d.	Yield per acre of grain harvested? (EXCLUDE seed corn.)	Bu/Ac	704
	e.	Acres harvested and to be harvested for seed corn?	Acres	398
	f.	Total seed corn production? (Report actual total production. Do not report the settlement account bushels.)	Bushels	399
	g.	OR Yield per acre harvested for seed corn? (Report the actual yield per acre. Do not report the payment yield.)	Bu/Ac	391
	h.	Acres cut for silage?	Acres	373
	i.	Total silage production?OR	Tons	376
	j.	Yield per acre of silage cut?	Tons/Ac	393
	k.	Acres of corn for all other purposes?	Acres	379
		· ·		
2.	Soi	rghum: (INCLUDE milo, other grain, and forage sorghum. CLUDE sorghum x sudan crosses.)		Sorghum
2.	Soi EX	rghum: (INCLUDE milo, other grain, and forage sorghum.		Sorghum 570
2.	Soi EX a.	rghum: (INCLUDE milo, other grain, and forage sorghum. CLUDE sorghum x sudan crosses.)	Acres	-
2.	Soi EX a.	rghum: (INCLUDE milo, other grain, and forage sorghum. CLUDE sorghum x sudan crosses.) Acres planted for all purposes?	Acres	570
2.	Soi EX a. b.	rghum: (INCLUDE milo, other grain, and forage sorghum. CLUDE sorghum x sudan crosses.) Acres planted for all purposes?	Acres Acres	570
2.	Soi EX a. b. c.	rghum: (INCLUDE milo, other grain, and forage sorghum. CLUDE sorghum x sudan crosses.) Acres planted for all purposes?	Acres Acres Bushels	570 571 420
2.	Soi EX a. b. c.	rghum: (INCLUDE milo, other grain, and forage sorghum. CLUDE sorghum x sudan crosses.) Acres planted for all purposes?	Acres Acres Bushels Bu/Ac Acres	570 571 420 747 423 426
2.	Soi EX a. b. c. d.	rghum: (INCLUDE milo, other grain, and forage sorghum. CLUDE sorghum x sudan crosses.) Acres planted for all purposes?	Acres Acres Bushels Bu/Ac Acres	570 571 420 747 423 426
2.	Sor EX a. b. c. d. e. f.	rghum: (INCLUDE milo, other grain, and forage sorghum. CLUDE sorghum x sudan crosses.) Acres planted for all purposes?	Acres Acres Bushels Bu/Ac Acres Tons	570 571 420 747 423 426
2.	Sor EX a. b. c. d. e. f.	rghum: (INCLUDE milo, other grain, and forage sorghum. CLUDE sorghum x sudan crosses.) Acres planted for all purposes? Acres harvested and to be harvested for either grain or seed? Total grain and seed production? OR Yield per acre of grain and seed harvested? Acres cut for silage or greenchop? Total silage and greenchop production? OR Yield per acre of silage and greenchop cut? Acres of sorghum for all other purposes?	Acres Acres Bushels Bu/Ac Acres Tons Tons/Ac	570 571 420 747 423 426 395 429
3.	Son EX a. b. c. d. e. f.	rghum: (INCLUDE milo, other grain, and forage sorghum. CLUDE sorghum x sudan crosses.) Acres planted for all purposes?	Acres Acres Bushels Bu/Ac Acres Tons Tons/Ac Acres	570 571 420 747 423 426 395

4.	So	ybeans:		Soybeans
	a.	Acres planted for all purposes?	Acres	600
		i. How many acres of soybeans were planted following another harvested crop (double cropped)?	Acres	602
	b.	Acres harvested and to be harvested for beans or seed?	Acres	763
	C.	Total soybean production for beans and seed?OR	Bushels	227
	d.	Yield per acre of soybeans harvested for beans or seed?	Bu/Ac	764
	e.	Acres of soybeans for all other purposes?	Acres	236
5.	Up	land Cotton: (Report net acres if rows were skipped.)		Upland Cotton
	a.	Acres planted?	Acres	524
	b.	Acres harvested and to be harvested?	Acres	668
	C.	Total production?OR	Bales	336
	d.	Yield of lint per acre?	Lbs/Ac	348
6.	Su	nflower - Oil Varieties: (Black Seed for crushing, birdseed or other uses.)		Sunflower, Oil
	a.	Acres planted?	Acres	680
	b.	Acres harvested and to be harvested?	Acres	260
	C.	Total production?OR	Pounds	261
	d.	Yield per acre?	Lbs/Ac	492
7.	Su	nflower - Non-Oil Varieties: (Striped Seed. INCLUDE Con-oil varieties.)		Sunflower, Non-Oil
	a.	Acres planted?	Acres	681
	b.	Acres harvested and to be harvested?	Acres	262
	C.	Total production?OR	Pounds	263
	Ч			493
	d.	Yield per acre?	Lbs/Ac	

20

509

Tons/Ac

Section 2 - Crops (Continued)

Instructions for Hay and Forage Crops:

- Report by type of hay or forage crop
- Report all dry hay, haylage, baleage, and greenchop harvested during 2023
- INCLUDE baleage with haylage and greenchop
- For total acres of dry hay, haylage, baleage, or greenchop (item a), report each acre only once regardless of the number of cuttings or different harvest practices
- When both dry hay and haylage, baleage, or greenchop (items b and f) were cut from the same acres, report the acres under each harvest practice
- INCLUDE forage crops cut from acres enrolled in government programs (For example: Conservation Reserve Program (CRP))
- INCLUDE pasture cut for dry hay or haylage
- EXCLUDE corn silage, sorghum silage, and straw

8.	Alfa	alfa and Alfalfa Mixtures:					Alfalfa
	a.	How many acres of alfalfa and alf	alfa mixtures v	were cut for dry hay	, haylage or greenc	hop	500
		this year?				Acres	
	b.	How many acres of alfalfa and alf	alfa mixtures v	were cut for dry hay	?	Acres	653
		quantity harvested in one of the fooduction, or yield, or bales.	ollowing ways:				
	C.	What was the total production of o	dry hay from a	II cuttings?		 Tons	344
	d.	Yield per acre of dry hay?				Tons/Ac	444
		OR					
	e.	Total bales of dry hay harvested from all cuttings?		Number of bales	Average weight per bale (Pounds)		
			Total Production	080	081		
			or Bales per Acre	082	083		
							503
	f.	How many acres of alfalfa and alf	alfa mixtures v	were cut for haylage	e or greenchop?	Acres	300
	g.	What was the total production of IOR	haylage/green	chop - green weigh	t?		506

h. What was the yield per acre of haylage/greenchop - green weight?.....

9.	. Small Grain Forage Crops:					Small Grain Hay	
	a. How many acres of small grain were cut for dry hay, haylage or greenchop this year?				r? Acres	501	
	b.	b. How many acres of small grain were cut for dry hay?					656
		quantity harvested in one of th oduction, or yield, or bales.	e following ways	:			
	C.	What was the total production OR	of dry hay from a	all cuttings?		Tons	
	d.	Yield per acre of dry hay?				Tons/Ac	445 •
		OR					
	e.	Total bales of dry hay harvested from all cuttings?		Number of bales	Average weight per bale (Pounds)		
			Total Production	084	085		
			or Bales per Acre	086	087		
			Baics per Acre		-1		
	f.	How many acres of small grain	n hay were cut fo	or haylage or green	chop?	Acres	504
	g.	What was the total production OR	of haylage/greer	nchop - green weig	ht?	Tons	507
	h.	What was the average yield pe	er acre of havlag	e/areenchop - aree	en weight?	Tons/Ac	510
		3 7 1	, 3	1 3	J		
10.	tim	ner Types of Hay: (INCLUDE al othy, sorghum, Sudan, sorghur sses, and other tame and wild	m-Sudan crosses				Other Hay
	a.	How many acres of all other h	ay were cut for d	lry hay, haylage or	greenchop this ye	ar? Acres	502
	b.	How many acres of all other h	ay were cut for d	lry hay?		Acres	354
		quantity harvested in one of the oduction, or yield, or bales.	e following ways	::			
	C.	What was the total production	of dry hay from	all cuttings?			740
		OR				Tons	146
	d.	Yield per acre of dry hay?				Tons/Ac	•
		OR				1	
	e.	Total bales of dry hay harvested from all cuttings?		Number of bales	Average weight per bale (Pounds)		
			Total Production	088	089		
			or Bales per Acre	090	091		
	f.	How many acres of all other h	ay were cut for h	aylage or greench	op?	Acres	505
	g.	What was the total production	of haylage/gree	nchop - green weig	jht?		508
		OR				Tons	511
	h.	What was the average yield pe	er acre of haylag	e/greenchop - gree	en weight?	Tons/Ac	• <u> </u>

Section 2 - Crops (Continued)			20
Hay Stocks:			Dry Hay Stored
11. How many tons of dry hay were on hand or st December 1?	tored on the total acres operated on	Tons	075
OR Number of bales:	Average weight per bale (Pounds)		
Alfalfa Seedings:			Acres Seeded
12. How many acres of new alfalfa or alfalfa mixtu (INCLUDE mixed with a nurse crop, other for	ures were seeded in 2023? age, or direct seedings.)	Acres	528
			Cropland in Summer Fallow
13. How many acres of cropland were in summer	fallow during 2023?	Acres	847
Small Grains and Oilseeds for the 2024 Crop \	Year		20
14. How many acres of the following small grains planted for all purposes, including cover crop,			Acres Planted
a. Winter Wheat, including cover crop?		Acres	836
b. Rye? (INCLUDE cover crop and excluding	g ryegrass)	Acres	838
c. Canola?		Acres	1684
·			

For Office Use Only: Completion Code for Crops in This Section			
1 – Incomplete, has crops listed above 2 – Incomplete, presence of crops listed above is unknown 3 – Valid Zero	138		

use	n December 1, what was the Storage Capacity of all structed to store Whole Grains or Oilseeds on the total acres o			No Storage Capacity		Capacity 808
use				Capacity		808
for			ed?	" ^y	Bushels	
(IN	ease account for whole grains and oilseeds stored Decem feed, seed or sale. They may have belonged to you or s red under a government program (loan, farmer owned re CLUDE all whole grains on the ground or in temporary st narvested production from the 2023 crop year. EXCLUDE	omeo serve orage	ne else , or CC on the	e (sold or unsold), or b CC). e acres operated and	peen	
	December 1, were any of the following crops on hand stored on the total acres operated:	No	Yes			Amount on Hand December 1
a.	Whole Grain Corn?			How many bushels?		121
b.	Soybeans?			How many bushels?		125
C.	Sorghum Grain (Milo)?			How many bushels?		122
d.	Wheat? (INCLUDE all types: Winter, Durum, and Spring)			How many bushels?		126
Δ.	Barley?			How many bushels?		124
e. f.	Oats?			How many bushels?		123

For Office Use Only: Completion Co	de for Stocks
1 – Incomplete, has stocks 2 – Incomplete, stocks presence unknown 3 – Valid Zero	141

Se	ction 3 - Unharvested Crops		20
4.	On December 1, did you have any crops still in the field that you intend to harvest for the seed?	2023 crop year fo	or either grain or
1	☐ Yes - Continue 3 ☐ No - Go to Section 5 on back page.		
5.	Please report acres and expected yield for crops remaining to be harvested for the 2023 crop year for either grain or seed.	Acres Remaining to be harvested for Grain or Seed	Expected Yield per acre
		Acres	Bu/Ac
	a. Soybeans?	575	594
	b. Sorghum Grain (milo)?	572	574
6.	Did you include the unharvested production of crops in the (item 3) stocks on hand?		Code
1	☐ Yes - Enter Code 1 3 ☐ No - Enter Code 3		460
7.	Please report acres and expected yield for sunflowers remaining to be harvested for	Acres Remaining to be harvested	Expected Yield per acre
	the 2023 crop year.	Acres	Pounds/Ac

a. Sunflowers - Oil Varieties (Black seed for crushing, birdseed or other uses)?.....

b. Sunflowers - Non-Oil Varieties (Striped seed. INCLUDE Con-oil varieties)?.....

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

1. Has the operation named on the label been sold, rented, or turned over to someone else?

☐ Yes - Continue ☐ No - Go to a	you (the operator), or anyone else in the next year?
2. Was the operator (name on label) operating a farm or ranch on June 1, 2023?	Include growing crops, grains, row crops, oilseeds, fruits, vegetables, or specialty crops, raising any livestock, poultry or bees.
☐ Yes - Continue ☐ No - Continue	☐ Yes ☐ Don't Know ☐ No
3. Please provide the following information for the operation that has taken over the land:	(Regardless of answer to above, write a note to explain
What is the name and address of the new operation?	the situation, then go to Section 5.)
Operation Name:	_
Operator Name:	
Address:	_
City: State: Zip:	
check if cell phone	
Phone: ()	
4. Was the (item 3) new operation in business before June 1	, 2023?
1 ☐ Yes - Go to Section 5.	No - Continue
5. Is the (item 3) operation managed?	
1 ☐ Yes - Go to Section 5.	No - Continue
6. Were any of the individuals associated with the (item 3) no	ew operation operating land individually before June 1, 2023?
1 ☐ Yes - Go to Section 5.	No - Go to Section 5.

						20
to-day decision	s for anothe	er farm or	ranch'	?		
	lame:					
į						
Phone: ()					Check if cell phone
	Operator F	Phone:				
Check to receive results by email	9918					Check if cell phone
	() _				····	
	Operation	Phone: (if	differe	ent froi	m abo	ve)
Check to receive results by email	9936					Check if cell phone
	() _					
spondent Phone	e: (if differer	nt from ab	ove)			
1		Check if cell phone	9910	MM	DD	YY
)			Date:			
ailable on the re	elease date	at: nass.u	ısda.go	ov/res	ults	
ı for your help.						
	Check to receive results by email	Operation Name: Address: City: Phone: () Operator F Check to receive results by email	Operation Name:	Operation Name: Address: City: State Phone: () Operator Phone: Check to receive results by email Operation Phone: (if difference for the cell phone) Spondent Phone: (if different from above) Check if cell phone Date: ailable on the release date at: nass.usda.getallocations Date: Check to receive results by email Date: Check to receive p936 Check to receive p946 Check to receive p947 Check to receive p948 Check to receive p488 Check to receive	Operation Name: Address: City: Phone: () Operator Phone: Check to receive results by email Operation Phone: (if different from Check to receive results by email Operation Phone: (if different from above) Spondent Phone: (if different from above) Check if cell phone Spondent Phone: (if different from above) Check if cell phone Date: —— ailable on the release date at: nass.usda.gov/res	Operation Name: Address: City: Phone: () Operator Phone: Check to receive results by email Operation Phone: (if different from about phone: (if diffe

Response	€	Respon	dent	Mode		Enum.	Eval.	Change	Office Use for POID			
1-Comp 2-R 3-Inac 4-Office Hold 5-R 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	9903	9998	9900	9985	9989	 Opti	⁻ _ onal Use	
6-InacEst 7-Off HoldEst				7-Fax 19-Other					9907	9908	9906	9916

AGRICULTURAL SURVEY - DECEMBER 1, 2023

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OMB No.0535-0213 Approval Expires: 4/30/2024 Project Code: 127 Survey ID: 2723 Version 31



United States
Department of
Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

USDA/NASS - Nebraska

Northern Plains Region 100 Centennial Mall North Rm 263 Lincoln, NE 68508

Phone: 1-800-582-6443
Fax: 1-855-270-2720

E-mail: NASSRFONPR@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 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.

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 number 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.

Office	FIPS	POID	Tract	Subtr.
Use				
Only				

Please verify name and mailing address of this operation.

	Ма	ke corrections (INCLUDE the correct operation name) on the label and continue.		
2.	Ple	ease answer the following question(s) for the total acres you (name on label) operate.		
	a.	5001 Did you grow any crops or cut hay in 2023?	1 Yes	₃ No
	b.	5002 Is any of the land in this operation cropland? (INCLUDE idle cropland and cropland in government programs such as CRP, etc.)	1 Yes	₃ No
	C.	5003 On December 1, did you have any whole grains, pulse crops, oilseeds, or hay		

	, ,		
C.	5003 On December 1, did you have any whole grains, pulse crops, oilseeds, or hay stored on this operation?	1 Yes	₃ No
d.	5004 Do you have facilities for storing whole grains, pulse crops, or oilseeds?	1 Yes	₃ No
e.	5005 Do you own or raise any livestock, poultry, or bees?	₁ Yes	₃ No
f.	5006 On December 1, did this operation have more than 99 acres of pasture?	1 Yes	₃ No

3. 5007 Did you answer Yes to any of the questions in Item 2 (2a - 2f)?... 1 Yes - Continue 3 No - Go to Section 4

R. Unit

4. Are the day-to-day decisions for this operation made by on partners? (Check one)	e individual, a hired manager, or	9	9921
		For	SUB
☐ One individual - Go to Section 1 on Page 3		Office (9941
☐ A hired manager - Go to Section 1 on Page 3			JUNE 1
☐ Partners - Continue		-	9930
	Numb	ner	
5. How many partners are involved in the day-to-day decision)GI	
including the partner named on the front page and listed be			
EXCLUDE landlords and tenants.			
6. Please identify the other person(s) in this partnership, then (Verify partners' names and make necessary corrections if	go to Section 1, Page 3. names have already been entered.)		
Check if verified	Check if verified		
Name:	Name:		
Address:	Address:		
City: State: Zip:	City: State:		
Check if	Oity Citato.	Zip	Check if
Phone: ()	Phone: ()		cell phone
Thoric. ()	1 Hone. (— Ц
Did this partner also operate land individually on June 1, 2023?	Did this partner also operate land indivi	dually on June	e 1, 2023?
☐ Yes ☐ No	☐ Yes ☐	No	
Check if verified	Check if verified		
Name:	Name:		
Address:	Address:		
City: State: Zip:	City: State:	Zip:	
Check if cell phone			Check if cell phone
Phone: ()	Phone: ()		_ 🗆
Did this partner also operate land individually on June 1, 2023?	Did this partner also operate land individ	dually on June	1, 2023?
☐ Yes ☐ No	☐ Yes ☐	No	
For Office Use Only	For Office Use Only	For Office	Han Only
For Office Use Only Stratum Stratum Stratum	For Office Use Only Stratum	For Office Strat	-
9922 9923		928	MIII

Ind. Op.

9924

Ind. Op.

9924

Ind. Op.

9924

Ind. Op.

	3	
Section 1 - Acres Operated	A	
Please report total acres operated under this land arrangeme	nt.	

IC	asc	report total acres operated under this land arrangement.	
1.	On	December 1, 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, Bureau of Land Management + (BLM) and Forest Service land.)	902
	C.	Rent to others?	905
2.	Cal	culate item 1a + 1b - 1c. Then the total acres operated on December 1 was:	900
	a.	Does this include the farmstead, all cropland, woodland, pastureland, wasteland, and government program land?	
		☐ Yes - Continue ☐ No - Make corrections, then continue	
The	e rei	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.	In v	what state and county was the largest value of your agricultural products raised or produced?	OFFICE USE
		Number of Acres	0060
		State Principal County Name In Principal County 0056	0055
		0030	0033
Se	ctio	n 2 - Crops	31
	•	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 2023 crop year, even if the crop has been grazed off, plowed under, or abandoned. EXCLUDE prevented planted acreage (originally intended crop that was unable to be planted). Acres for all other purposes: Acres of the crop used for hay, pasture, cover crop, abandoned, etc.	
1.	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.)	400
	C.	Total grain production? (EXCLUDE seed corn.)	401
		OR Bushel	704
	d.	Yield per acre of grain harvested? (EXCLUDE seed corn.)	;
	e.	Acres harvested and to be harvested for seed corn?	398
			§
	f.	Total seed corn production? (Report actual total production. Do not report the settlement account bushels.)	399
	f. g.	Total seed corn production? (Report actual total production. Do not report the	399 391
	g.	Total seed corn production? (Report actual total production. Do not report the settlement account bushels.)	399 391 373
	g.	Total seed corn production? (Report actual total production. Do not report the settlement account bushels.) OR Yield per acre harvested for seed corn? (Report the actual yield per acre. Do not report the payment yield.) Bu/A	399 391 373 376

k. Acres of corn for all other purposes?....

Acres

Section 2 - Crops (Continued) 31

2.		rghum: (INCLUDE milo, other grain, and forage sorghum. CLUDE sorghum x sudan crosses.)			Sorghum
	a.	Acres planted for all purposes?	Acres	570	
	b.	Acres harvested and to be harvested for either grain or seed?	Acres	571	
	C.	Total grain and seed production?	 Bushels	420	
	d.	Yield per acre of grain and seed harvested?	Bu/Ac	747	
	e.	Acres cut for silage or greenchop?	Acres	423	
	f.	Total silage and greenchop production?OR	 Tons	426	
	g.	Yield per acre of silage and greenchop cut?	Tons/Ac	395	•
	h.	Acres of sorghum for all other purposes?	Acres	429	
3.	So	ybeans:			Soybeans
	а.	Acres planted for all purposes?	Acres	600	
	u.	i. How many acres of soybeans were planted following another harvested crop (double	Э	602	
		cropped)?	Acres	700	
	b.	Acres harvested and to be harvested for beans or seed?	Acres	763	
	C.	Total soybean production for beans and seed? OR	 Bushels	227	
	d.	Yield per acre of soybeans harvested for beans or seed?	Bu/Ac	764	
	e.	Acres of soybeans for all other purposes?	Acres	236	
4.	Pot	tatoes:			Potatoes
	a.	Acres planted?	Acres	884	
	b.	Acres harvested and to be harvested?	Acres	739	
	C.	Total production? (Field run.)OR	Hundredweigh	434 t	
	d.	Yield per acre? (Field run.)	Cwt/Ad	568	
5.	Dry	y Edible Beans, all classes: (EXCLUDE chickpeas.)			Edible Beans
	a.	Acres planted?	Acres		
	b.	Acres harvested?	Acres		
	C.	Total production - clean basis?		866	
			lundredweight	608	
	d.	Yield per acre - clean basis?	Lhs/Ac	330	

6.	Dry	/ Edible Peas: (INCLUDE Austrian winter peas and wrinkled seed peas.)		Dry Edible Peas
	a.	Acres planted?	Acres	714
	b.	Acres harvested?	Acres	720
	C.	Total production - clean basis?	undredweight	721
	d.	Yield per acre - clean basis?	Lbs/Ac	165
7.	Pro	oso Millet: (EXCLUDE foxtail and pearl millet.)		Proso Millet
	a.	Acres planted for all purposes?	Acres	949
	b.	Acres harvested and to be harvested for either grain or seed?	Acres	950
	C.	Total grain and seed production? OR	 Bushels	951
	d.	Yield per acre?	Bu/Ac	952
	e.	Acres of Proso Millet for all other purposes?	Acres	953
8.	Sur	nflower - Oil Varieties: (Black Seed for crushing, birdseed or other uses.)		Sunflower, Oil
	a.	Acres planted?	Acres	680
	b.	Acres harvested and to be harvested?	Acres	260
	C.	Total production?OR	 Pounds	261
	d.	Yield per acre?	Lbs/Ac	492
9.	Sur	nflower - Non-Oil Varieties: (Striped Seed. INCLUDE Con-oil varieties.)		Sunflower, Non-Oil
	a.	Acres planted?	Acres	681
	b.	Acres harvested and to be harvested?	Acres	262
	C.	Total production?OR	 Pounds	263
	Ч	Vield per acre?	l bs/Λα	493

31

509

Tons/Ac

Section 2 - Crops (Continued)

Instructions for Hay and Forage Crops:

- Report by type of hay or forage crop
- Report all dry hay, haylage, baleage, and greenchop harvested during 2023
- INCLUDE baleage with haylage and greenchop
- For total acres of dry hay, haylage, baleage, or greenchop (item a), report each acre only once regardless of the number of cuttings or different harvest practices
- When both dry hay and haylage, baleage, or greenchop (items b and f) were cut from the same acres, report the acres under each harvest practice
- INCLUDE forage crops cut from acres enrolled in government programs (For example: Conservation Reserve Program (CRP))
- INCLUDE pasture cut for dry hay or haylage
- EXCLUDE corn silage, sorghum silage, and straw

10. Alf	alfa and Alfalfa Mixtures:					Alfalfa		
a.	How many acres of alfalfa and a	lfalfa mixtures v	were cut for dry hay	, haylage or greencl	пор	500		
	this year?				Acres			
b.	How many acres of alfalfa and a	lfalfa mixtures v	were cut for dry hay	/?	Acres	653		
Report quantity harvested in one of the following ways: total production, or yield, or bales.								
C.	c. What was the total production of dry hay from all cuttings?							
d.	Yield per acre of dry hay? Tons/Ac							
	OR							
e.	Total bales of dry hay harvested from all cuttings?		Number of bales	Average weight per bale (Pounds)				
		Total Production	080	081				
		or Bales per Acre	082	083				
						503		
f.	How many acres of alfalfa and a	lfalfa mixtures v	were cut for haylag	e or greenchop?	Acres	303		
g.	What was the total production of OR	haylage/green	chop - green weigh	it?	 Tons	506		

h. What was the yield per acre of haylage/greenchop - green weight?.....

	mall Grain Forage Crops: (INCLUI egrass and straw.)		Small Grain Hay						
a.	How many acres of small grain	were cut for dry	/ hay, haylage or gr	eenchop this year?	Acres	501			
b.	How many acres of small grain	were cut for dry	/ hay?		Acres	656			
Report quantity harvested in one of the following ways: total production, or yield, or bales.									
C.	c. What was the total production of dry hay from all cuttings?								
d.	Yield per acre of dry hay?								
	OR								
e.	Total bales of dry hay harvested from all cuttings?		Number of bales	Average weight per bale (Pounds)					
		Total Production	084	085					
		or Bales per Acre	086	087					
f.	How many acres of small grain l	hay were cut fo	r haylage or green	chop?	Acres	504			
g.	What was the total production o	f haylage/greer	nchop - green weigl	ht?	Tons	507			
h	What was the average yield per acre of havlage/greenchon - green weight?								

Section 2 - Crops (Continued)						31
12. Other Types of Hay: (INCLUDE a timothy, sorghum, Sudan, sorghum grasses, and other tame and wild	ım-Sudan crosse					Other Hay
a. How many acres of all other h	this year?	Acres	502			
b. How many acres of all other h	•			-		654
Report quantity harvested in one of the total production, or yield, or bales.	-				Acres	
c. What was the total production	n of dry hay from	all cuttings?				740
OR d. Yield per acre of dry hay?					Tons/Ac	446
OR						
e. Total bales of dry hay harvested from all cuttings?		Number of bales	Average w per bal (Pound	le		
	Total Production	088	089			
	or Bales per Acre	090	091			
f. How many acres of all other h	hay were cut for h	naylage or greencl	nop?		Acres	505
g. What was the total production OR	n of haylage/gree	nchop - green wei	ght?		Tons	508
h. What was the average yield p	per acre of haylag	ge/greenchop - gre	en weight?.		Tons/Ac	511
Hay Stocks:						Dry Hay Stored
13. How many tons of dry hay were of December 1?				n	Tons	075
	092 lumber of bales:		verage weight per bale (Pounds)	093		

Alfalfa Seedings:

14. How many acres of new alfalfa or alfalfa mixtures were seeded in 2023? (INCLUDE mixed with a nurse crop, other forage, or direct seedings.)......

Acres Seeded
528
Acres

15. How many acres of cropland were in summer fallow during 2023?.....

Cropland in Summer Fallow 847

SII	nal	I Grains and Oilseeds for the 2024 Crop Year				31		
16		ow many acres of the following small grains and oilseeds anted for all purposes, including cover crop, for the 2024			planted or will be	Acres Planted		
	a.	Winter Wheat, including cover crop?			Acres	836		
	b.	Rye? (INCLUDE cover crop and excluding ryegrass)			Acres	838		
		2 -	- Incom	plete, h	Jse Only: Completion Code for Crops as crops listed above resence of crops listed above is unknown	138		
Se	Section 3 - Storage Capacity and Crops Stored On This Operation							
1.	us	n December 1, what was the Storage Capacity of all structed to store Whole Grains, Pulse Crops, or Oilseeds on the				Capacity 808		
3.	ùn On	ICLUDE all whole grains on the ground or in temporary st harvested production from the 2023 crop year. EXCLUDE a December 1, were any of the following crops on hand stored on the total acres operated:						
						Amount on Hand		
		·	No □	Yes	Hann mannin harahada 2	December 1		
	D.	Whole Grain Corn?	No □		How many bushels?	December 1 121 .		
	_	Whole Grain Corn?			How many bushels?	December 1 121 .		
		Whole Grain Corn?			How many bushels?	December 1 121 125 122 126		
	d.	Whole Grain Corn? Soybeans? Sorghum Grain (Milo)? Wheat? (INCLUDE all types: Winter, Durum, and Spring)			How many bushels? How many bushels? How many bushels?	December 1 121 125 122 126 123		
		Whole Grain Corn?			How many bushels?	December 1 121 125 122 126 123 117		

Se	ection 3 - Unharvested Crops			3′
4.	On December 1, did you have any crops still in the field that you intend seed?	I to harvest for the	2023 crop year fo	or either grain or
1	Yes - Continue 3 No - Go to Section 5	on back page.		
5.	Please report acres and expected yield for crops remaining to be harve 2023 crop year for either grain or seed.	ested for the	Acres Remaining to be harvested for Grain or Seed	Expected Yield per acre
			Acres	Bu/Ac
			559	573
	a. Corn?			
	b. Soybeans?		575	594
	c. Sorghum Grain (milo)?		572	574
6.	Did you include the unharvested production of crops in the (item 3) sto	cks on hand?		Code
1	☐ Yes - Enter Code 1 3 ☐ No - Enter Code 3			460
		Г	Acres Remaining to	Expected Yield
7.	. Please report acres and expected yield for sunflowers remaining to be	or sunflowers remaining to be harvested for		
	the 2023 crop year.		Acres	Pounds/Ac

Sunflowers - Oil Varieties (Black seed for crushing, birdseed or other uses)?.....

Sunflowers - Non-Oil Varieties (Striped seed. INCLUDE Con-oil varieties)?.....

561

563

562

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

1.	Has the operation named	on the label been sold	, rented, or tu	irned over to	someone else?			
	Yes - Continue	☐ No - Go to a		a. Will the land be used for any agricultural purpose by you (the operator), or anyone else in the next year? Include growing crops, grains, row crops, oilseeds, fruits vegetables, or specialty crops, raising any livestock, poultry or bees.				
2.	Was the operator (name or ranch on June 1, 2023?	on label) operating a fa	rm or					
	Yes - Continue	☐ No - Continue		☐ Yes	☐ Don't Know	□ No		
3.	Please provide the follow that has taken over the la	(Regardless of answer to above, write a note to explain the situation, then go to Section 5.)						
	What is the name and add	dress of the new opera	tion?	——————————————————————————————————————				
	Operation Name:							
	Operator Name:					 		
	Address:							
	City:	State: Zip	:					
			check if cell phone					
	Phone: ()							
4.	Was the (item 3) new ope	eration in business befo	ore June 1, 20	23?				
₁ [☐ Yes - Go to Section 5.		₃ □ No	- Continue				
5.	Is the (item 3) operation r	managed?						
1 [Yes - Go to Section 5.		з □ No	- Continue				
6.	Were any of the individua	ls associated with the ((item 3) new o	operation ope	rating land individually b	efore June 1, 2023?		
₁ [☐ Yes - Go to Section 5.		₃ □ No	- Go to Secti	on 5.			

Section 5 - Conclusion							31
1. Do you (the operator named on the label) make any day-	-to-day decision	s for anothe	er farm or	ranch'	?		
₁ ☐ Yes - Continue ₃ ☐ No - Go to Section 6							
a. What is the name of the other operation(s)?		 lame:					
b. Was this additional operation in business before June 1, 2023?	Address:						
1 ☐ Yes - Continue 3 ☐ No - Continue	Phone: ()					Check if cell phone
Section 6 - Contact Information Operator Email:		Operator P	hone:				
9929	Check to receive	9918					Check if
	results by email						cell phone
		() _					
Operation Email: (if different from above)		Operation I	Phone: (if	differe	ent froi	m abo	ove)
9937	Check to receive results by email	9936					Check if cell phone
		() _					
Deep and ont Name	anandant Dhana	o. (if differen	at from ab	0,40)			
Respondent Name: Re	spondent Phone	e. (II dillerer	Check if	9910			
3312	1		cell phone	9910	MM	DD	YY
)			Date:			
This completes the survey. The results will be av	railable on the re	elease date	at: nass.ı	usda.g	ov/res	ults	

Thank you for your help.

Response	Respon	dent	Mode		Enum.	Eval.	Change		Office L	se for POII	e for POID	
2-R 3-Inac 4-Office Hold 5-R Est	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	9903	9998	9900	9985	9989	 Opti	onal Use		
6-InacEst 7-Off HoldEst			7-Fax 19-Other					9907	9908	9906	9916	

AGRICULTURAL SURVEY - DECEMBER 1, 2023

Click Here to return to List of Surveys

OMB No.0535-0213 Approval Expires: 4/30/2024 Project Code: 127 Survey ID: 2723 Version 46



United States
Department of
Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

USDA/NASS - South Dakota

Northern Plains Region 100 Centennial Mall North Rm 263 Lincoln, NE 68508

Phone: 1-800-582-6443 Fax: 1-855-270-2720

E-mail: NASSRFONPR@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 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.

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 number 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.

Office	FIPS	POID	Tract	Subtr.
Use				
Only				

1.		ease verify name and mailing address of this operation. ake corrections (INCLUDE the correct operation name) on the label and continue.				
2. Please answer the following question(s) for the total acres you (name on label) operate.						
	a.	$_{5001}$ Did you grow any crops or cut hay in 2023? 1 Yes	₃ \square No			
	b.	5002 Is any of the land in this operation cropland? (INCLUDE idle cropland and cropland in government programs such as CRP, etc.)	₃ No			
	C.	5003 On December 1, did you have any whole grains, pulse crops, oilseeds, or hay stored on this operation? ₁ ☐ Yes	₃ No			
	d.	$_{5004}$ Do you have facilities for storing whole grains, pulse crops, or oilseeds? $_1$ \square Yes	₃ \square No			
	e.	5005 Do you own or raise any livestock, poultry, or bees?	₃ No			
	f.	5006 On December 1, did this operation have more than 99 acres of pasture? 1 Yes	₃ No			

3. 5007 Did you answer Yes to any of the questions in Item 2 (2a - 2f)?... 1 Yes - Continue 3 No - Go to Section 4

R. Unit

4. Are the day-to-day decisions for this operation made by on partners? (Check one)	9	9921	
		For	SUB
☐ One individual - Go to Section 1 on Page 3		Office (9941
☐ A hired manager - Go to Section 1 on Page 3			JUNE 1
☐ Partners - Continue		-	9930
	Numb	ner	
5. How many partners are involved in the day-to-day decision		Jei	
including the partner named on the front page and listed be			
EXCLUDE landlords and tenants.			
6. Please identify the other person(s) in this partnership, then (Verify partners' names and make necessary corrections if	go to Section 1, Page 3. names have already been entered.)		
Check if verified	Check if verified		
Name:	Name:		
Address:	Address:		
City: State: Zip:	City: State:		
Check if	Oity Citato.	Zip	Check if
Phone: ()	Phone: ()		cell phone
Thoric. ()	1 Hone. (— Ц
Did this partner also operate land individually on June 1, 2023?	Did this partner also operate land indivi	dually on June	e 1, 2023?
☐ Yes ☐ No	☐ Yes ☐	No	
Check if verified	Check if verified		
Name:	Name:		
Address:	Address:		
City: State: Zip:	City: State:	Zip:	
Check if cell phone			Check if cell phone
Phone: ()	Phone: ()		_ 🗆
Did this partner also operate land individually on June 1, 2023?	Did this partner also operate land individ	dually on June	1, 2023?
☐ Yes ☐ No	☐ Yes ☐	No	
For Office Use Only	For Office Use Only	For Office	Han Only
For Office Use Only Stratum Stratum Stratum	For Office Use Only Stratum	For Office Strat	-
9922 9923		928	MIII

Ind. Op.

9924

Ind. Op.

9924

Ind. Op.

9924

Ind. Op.

	3	
Se	ection 1 - Acres Operated	Α
Ple	ease report total acres operated under this land arrangement.	
1.	On December 1, 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, Bureau of Land Management + (BLM) and Forest Service land.)	902
	c. Rent to others?	905
2.	Calculate item 1a + 1b - 1c. Then the total acres operated on December 1 was:	900
	 Does this include the farmstead, all cropland, woodland, pastureland, wasteland, and government program land? 	
	☐ Yes - Continue ☐ No - Make corrections, then continue	
Th	ne remaining questions in this survey refer to the total acres operated (item 2).	
3.	Of the total acres operated, how many acres are considered cropland, including land in hay, summer fallow, cropland idle, cropland used for pasture and cropland in government programs?	802
4	In what state and county was the largest value of your agricultural products raised or produced?	OFFICE USE
	Number of Acres	0060
	State Principal County Name In Principal County	
	0056	0055
Se	ection 2 - Crops	46
No	 ow I would like to ask about crops grown during the 2023 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 2023 crop year, even if the crop has been grazed off, plowed under, or abandoned. EXCLUDE prevented planted acreage (originally intended crop that was unable to be planted). Acres for all other purposes: Acres of the crop used for hay, pasture, cover crop, abandoned, etc. 	:.
1.		Corn
	a. Acres planted for all purposes?	530
	b. Acres harvested and to be harvested for grain? (EXCLUDE seed corn.)	400

Со	Corn: (EXCLUDE popcorn and sweet corn.)				
a.	Acres planted for all purposes?	Acres	530		
b.	Acres harvested and to be harvested for grain? (EXCLUDE seed corn.)	Acres	400		
C.	Total grain production? (EXCLUDE seed corn.)	Bushels	401		
d.	Yield per acre of grain harvested? (EXCLUDE seed corn.)	Bu/Ac	704		
e.	Acres harvested and to be harvested for seed corn?	Acres	398		
f.	Total seed corn production? (Report actual total production. Do not report the settlement account bushels.)	Bushels	399		
g.	Yield per acre harvested for seed corn? (Report the actual yield per acre. Do not report the payment yield.)	Bu/Ac	391		
h.	Acres cut for silage?	Acres	373		
i.	Total silage production?OR	Tons	376		
j.	Yield per acre of silage cut?	Tons/Ac	393		
k.	Acres of corn for all other purposes?	Acres	379		

Section 2 - Crops (Continued) 46

2.		rghum: (INCLUDE milo, other grain, and forage sorghum. CLUDE sorghum x sudan crosses.)		Sorghum
	a.	Acres planted for all purposes?	Acres	570
	b.	Acres harvested and to be harvested for either grain or seed?	Acres	571
	C.	Total grain and seed production?OR	Bushels	420
	d.	Yield per acre of grain and seed harvested?	Bu/Ac	747
	e.	Acres cut for silage or greenchop?	Acres	423
	f.	Total silage and greenchop production?OR	Tons	426
	g.	Yield per acre of silage and greenchop cut?	Tons/Ac	395
	h.	Acres of sorghum for all other purposes?	Acres	429
3.	So	ybeans:		Soybeans
	a.	Acres planted for all purposes?	Acres	600
		i. How many acres of soybeans were planted following another harvested crop (double cropped)?	Acres	602
	b.	Acres harvested and to be harvested for beans or seed?	Acres	763
	C.	Total soybean production for beans and seed? OR	Bushels	227
	d.	Yield per acre of soybeans harvested for beans or seed?	Bu/Ac	764
	e.	Acres of soybeans for all other purposes?	Acres	236

1.	Dry	y Edible Peas: (INCLUDE Austrian winter peas and wrinkled seed peas.)		Dry Edible Peas
	a.	Acres planted?	Acres	714
	b.	Acres harvested?	Acres	720
	C.	Total production - clean basis?	ndredweight	721
	d.	Yield per acre - clean basis?	Lbs/Ac	165
5.	Pro	oso Millet: (EXCLUDE foxtail and pearl millet.)		Proso Millet
	a.	Acres planted for all purposes?	. Acres	949
	b.	Acres harvested and to be harvested for either grain or seed?	. Acres	950
	C.	Total grain and seed production?OR	Bushels	951
	d.	Yield per acre?	. Bu/Ac	952
	e.	Acres of Proso Millet for all other purposes?	. Acres	953
3.	Su	nflower - Oil Varieties: (Black Seed for crushing, birdseed or other uses.)		Sunflower, Oil
	a.	Acres planted?	. Acres	680
	b.	Acres harvested and to be harvested?	. Acres	260
	C.	Total production?OR	Pounds	261
	d.	Yield per acre?	. Lbs/Ac	492
7.	Sui	nflower - Non-Oil Varieties: (Striped Seed. INCLUDE Con-oil varieties.)		Sunflower, Non-Oil
		Acres planted?	. Acres	681
		Acres harvested and to be harvested?		262
	c.	Total production?		263
	Ч	OR Yield per acre?	Pounds Lbs/Ac	493
	u.	Tield per dore:	. LDS/AC	
3.	Sat	fflower:		Safflower
	a.	Acres planted?	. Acres	683
	b.	Acres harvested and to be harvested?	. Acres	176
	C.	Total production?OR	Pounds	674
	Ь	Yield per acre?	l he/Δc	735

46

509

Tons/Ac

Section 2 - Crops (Continued)

Instructions for Hay and Forage Crops:

- Report by type of hay or forage crop
- Report all dry hay, haylage, baleage, and greenchop harvested during 2023
- INCLUDE baleage with haylage and greenchop
- For total acres of dry hay, haylage, baleage, or greenchop (item a), report each acre only once regardless of the number of cuttings or different harvest practices
- When both dry hay and haylage, baleage, or greenchop (items b and f) were cut from the same acres, report the acres under each harvest practice
- INCLUDE forage crops cut from acres enrolled in government programs (For example: Conservation Reserve Program (CRP))
- INCLUDE pasture cut for dry hay or haylage
- EXCLUDE corn silage, sorghum silage, and straw

Alfa	alfa and Alfalfa Mixtures:					Alfalfa
a.	How many acres of alfalfa and al	falfa mixtures v	were cut for dry hay	, haylage or greench	ор	500
	this year?				Acres	
b.	How many acres of alfalfa and al	falfa mixtures v	were cut for dry hay	/?	Acres	653
Report quantity harvested in one of the following ways: total production, or yield, or bales.						
c. What was the total production of dry hay from all cuttings? OR Tons						344
d.	d. Yield per acre of dry hay? Tons/Ac				444	
	OR					
e.	Total bales of dry hay harvested from all cuttings?		Number of bales	Average weight per bale (Pounds)		
		Total Production	080	081		
		or Bales per Acre	082	083		
						503
f.	How many acres of alfalfa and al	falfa mixtures v	were cut for haylag	e or greenchop?	Acres	303
g.	What was the total production of OR	haylage/green	chop - green weigh	it?		506
	a. b. cort l pr c. d.	this year? b. How many acres of alfalfa and altort quantity harvested in one of the following production, or yield, or bales. c. What was the total production of OR d. Yield per acre of dry hay? OR e. Total bales of dry hay harvested from all cuttings? f. How many acres of alfalfa and altog. What was the total production of	a. How many acres of alfalfa and alfalfa mixtures whis year?	a. How many acres of alfalfa and alfalfa mixtures were cut for dry hay this year?	a. How many acres of alfalfa and alfalfa mixtures were cut for dry hay, haylage or greench this year?	a. How many acres of alfalfa and alfalfa mixtures were cut for dry hay, haylage or greenchop this year?

h. What was the yield per acre of haylage/greenchop - green weight?.....

Tons/Ac

46

	nall Grain Forage Crops: (INCLUDE wheat, barley, oats and rye. EXCLUDE egrass and straw.)					Small Grain Hay
a.	How many acres of small grain	were cut for dry	hay, haylage or gr	eenchop this year?	Acres	501
b.	. How many acres of small grain were cut for dry hay?					
Report quantity harvested in one of the following ways: total production, or yield, or bales.						
C.	What was the total production of OR	f dry hay from a	all cuttings?		 Tons	655
d.	Yield per acre of dry hay?				Tons/Ac	445 •
	OR					
e.	Total bales of dry hay harvested from all cuttings?		Number of bales	Average weight per bale (Pounds)		
		Total Production	084	085		
		or Bales per Acre	086	087		
f.	How many acres of small grain l	nay were cut fo	r haylage or greend	chop?	Acres	504
g.	What was the total production of OR	f haylage/greer	nchop - green weigh	nt?	Tons	507

h. What was the average yield per acre of haylage/greenchop - green weight?.....

		8			
Section 2 - Crops (Continued)					46
 Other Types of Hay: (INCLUDE all small grain mixtures, clover and clover mixtures, lespedeza, timothy, sorghum, Sudan, sorghum-Sudan crosses, bromegrass, marsh, millet, prairie, other grasses, and other tame and wild hay.) 					Other Hay
a. How many acres of all other hay were cut for dry hay, haylage or greenchop this year? Acres					502
b. How many acres of all other	hay were cut for o	dry hay?		Acres	654
Report quantity harvested in one of total production, or yield, or bales.	the following ways	3:			
c. What was the total production	on of dry hay from	all cuttings?		Tons	740
d. Yield per acre of dry hay?				Tons/Ac	446
OR					
e. Total bales of dry hay harvested from all cuttings?		Number of bales	Average weight per bale (Pounds)		
	Total Production	088	089		
	or Bales per Acre	090	091		
f. How many acres of all other	hav were cut for h	navlage or greenc	hop?	Acres	505
g. What was the total production OR	•		•		508
h. What was the average yield	per acre of haylag	ge/greenchop - gre	een weight?	Tons/Ac	511
Hay Stocks:					Dry Hay Stored
12. How many tons of dry hay were December 1?		on the total acres	s operated on	Tons	075
OR Number of bales: OR Number of bales: O92 Average weight per bale (Pounds)					
Alfalfa Seedings:					Acres Seeded
13. How many acres of new alfalfa of (INCLUDE mixed with a nurse of				Acres	528
Small Grains and Oilseeds for the	2024 Crop Year				46
14. How many acres of the following				e	Acres Planted

a. Winter Wheat, including cover crop?.....

b. Rye? (INCLUDE cover crop and excluding ryegrass).....

For Office Use Only: Completion Code for Crops in	n This Section
 1 – Incomplete, has crops listed above 2 – Incomplete, presence of crops listed above is unknown 3 – Valid Zero 	138

838

Acres

S	ecti	on 3 - Storage Capacity and Crops Stored On This Op	eratio	on		46
						Capacity
1.	us	n December 1, what was the Storage Capacity of all structed to store Whole Grains, Pulse Crops, or Oilseeds on the				808
2.	for sto (IN	ease account for whole grains, pulse crops, stored Decen feed, seed or sale. They may have belonged to you or s ored under a government program (loan, farmer owned re ICLUDE all whole grains on the ground or in temporary st harvested production from the 2023 crop year. EXCLUDE	omeo serve, orage	ne els or C on th	se (sold or unsold), or been CC). ne acres operated and	
3.		December 1, were any of the following crops on hand stored on the total acres operated:	No	Yes		Amount on Hand December 1
	a.	Whole Grain Corn?			How many bushels?	121
	b.	Soybeans?			How many bushels?	125
	C.	Sorghum Grain (Milo)?			How many bushels?	122
	d.	Winter Wheat?			How many bushels?	129
	e.	Other Spring Wheat?			How many bushels?	128
	f.	Barley?			How many bushels?	124
	g.	Oats?			How many bushels?	123
	h.	Dry Edible Peas? (INCLUDE Austrian winter peas and wrinkled seed peas.)			How many hundredweight?	117
					For Office Use Only: Completion (Code for Stocks
					1 – Incomplete, has stocks2 – Incomplete, stocks presence unknown3 – Valid Zero	141

Se	ection 3 - Unharvested Crops		46
4.	On December 1, did you have any crops still in the field that you intend to harvest for the seed?	2023 crop year fo	or either grain or
1	☐ Yes - Continue 3 ☐ No - Go to Section 5 on back page.		
5.	Please report acres and expected yield for crops remaining to be harvested for the 2023 crop year for either grain or seed.	Acres Remaining to be harvested for Grain or Seed	Expected Yield per acre
		Acres	Bu/Ac
	a. Corn?	559	573
	b. Soybeans?	575	594
	c. Sorghum Grain (milo)?	572	574
6.	Did you include the unharvested production of crops in the (item 3) stocks on hand?		Code
1	☐ Yes - Enter Code 1 3 ☐ No - Enter Code 3		460
7.	Please report acres and expected yield for sunflowers remaining to be harvested for	Acres Remaining to be harvested	Expected Yield per acre
	the 2023 crop year.	Acres	Pounds/Ac

Sunflowers - Oil Varieties (Black seed for crushing, birdseed or other uses)?.....

Sunflowers - Non-Oil Varieties (Striped seed. INCLUDE Con-oil varieties)?.....

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

1. Has the operation named on the label been sold, rented, or turned over to someone else?

	Yes - Continue	☐ No - Go to a		a. Will the land be used for any agricultural purpose by you (the operator), or anyone else in the next year? Include growing crops, grains, row crops, oilseeds, fruits, vegetables, or specialty crops, raising any livestock, poultry or bees.				
2.	Was the operator (name o ranch on June 1, 2023?	n label) operating a farm o	or					
	Yes - Continue	☐ No - Continue		☐ Yes	☐ Don't Know	□ No		
3.			(Regardless of answer to above, write a note to explain the situation, then go to Section 5.)					
	What is the name and add	ress of the new operation	?					
	Operation Name:							
	Operator Name:	Operator Name:						
	Address:							
	City:	State: Zip:						
			check if ell phone					
	Phone: ()							
4. Was the (item 3) new operation in business before June 1, 2023?								
1 ☐ Yes - Go to Section 5. 3 ☐ No - Continue								
5. Is the (item 3) operation managed?								
₁ [Yes - Go to Section 5.		3 □ No -	Continue				
6. Were any of the individuals associated with the (item 3) new operation operating land individually before June 1, 2023?								
₁ [☐ Yes - Go to Section 5. 3 ☐ No - Go to Section 5.							

Section 5 - Conclusion

Do you (the operator named on the label) make any day-	-to-day decision	s for anothe	er farm or	ranch?	•		
$_1$ Yes - Continue $_3$ No - Go to Section 6							
a. What is the name of the other operation(s)?	i	 lame:					
b. Was this additional operation in business	Address:						
before June 1, 2023?	City:		Sta	ate		Zip: _	
1 ☐ Yes - Continue 3 ☐ No - Continue							Check if cell phone
	Phone: ()					
Section 6 - Contact Information							
Operator Email:		Operator F	Phone:				
9929	Check to receive results by email	9918					Check if cell phone
		() _					
Operation Email: (if different from above)		Operation	Phone: (if	differe	nt fror	n abc	ove)
9937	Check to receive results by email	9936					Check if cell phone
		()					
Respondent Name: Re	spondent Phone	e: (if differe	nt from ab	ove)			
9912 991	1		Check if cell phone	9910	MM	DD	YY
)			Date:			
This completes the survey. The results will be av Thank you	ailable on the re	elease date	at: nass.u	ısda.go	ov/rest	ults	

Response		Respondent		Mode Er		Enum.	Eval.	Change	Office Use for POID			
1-Comp 2-R 3-Inac 4-Office Hold 5-R Est 6-InacEst 7-Off HoldEst	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	9906	9916
S/E Name:												

AGRICULTURAL SURVEY - DECEMBER 1, 2023

Click Here to return to List of Surveys

OMB No.0535-0213 Approval Expires: 4/30/2024 Project Code: 127 Survey ID: 2723 Version 38



United States
Department of
Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

USDA/NASS - North Dakota

Northern Plains Region 100 Centennial Mall North Rm 263

Lincoln, NE 68508 Phone: 1-800-582-6443 Fax: 1-855-270-2720

E-mail: NASSRFONPR@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 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.

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 number 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.

Office	FIPS	POID	Tract	Subtr.
Use				
Only				

- Please verify name and mailing address of this operation.
 Make corrections (INCLUDE the correct operation name) on the label and continue.
 Please answer the following question(s) for the total acres you (name on label) operate.

R. Unit

4. Are the day-to-day decisions for this operation made by on partners? (Check one)	9	9921	
		For	SUB
☐ One individual - Go to Section 1 on Page 3		Office (9941
☐ A hired manager - Go to Section 1 on Page 3			JUNE 1
☐ Partners - Continue		-	9930
	Numb	ner	
5. How many partners are involved in the day-to-day decision		Jei	
including the partner named on the front page and listed be			
EXCLUDE landlords and tenants.			
6. Please identify the other person(s) in this partnership, then (Verify partners' names and make necessary corrections if	go to Section 1, Page 3. names have already been entered.)		
Check if verified	Check if verified		
Name:	Name:		
Address:	Address:		
City: State: Zip:	City: State:		
Check if	Oity Citato.	Zip	Check if
Phone: ()	Phone: ()		cell phone
Thoric. ()	1 Hone. (— Ц
Did this partner also operate land individually on June 1, 2023?	Did this partner also operate land indivi	dually on June	e 1, 2023?
☐ Yes ☐ No	☐ Yes ☐	No	
Check if verified	Check if verified		
Name:	Name:		
Address:	Address:		
City: State: Zip:	City: State:	Zip:	
Check if cell phone			Check if cell phone
Phone: ()	Phone: ()		_ 🗆
Did this partner also operate land individually on June 1, 2023?	Did this partner also operate land individ	dually on June	1, 2023?
☐ Yes ☐ No	☐ Yes ☐	No	
For Office Use Only	For Office Use Only	For Office	Han Only
For Office Use Only Stratum Stratum Stratum	For Office Use Only Stratum	For Office Strat	-
9922 9923		928	MIII

Ind. Op.

9924

Ind. Op.

9924

Ind. Op.

9924

Ind. Op.

9924

3	
Section 1 - Acres Operated	Α
Please report total acres operated under this land arrangement.	
1. On December 1, 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, Bureau of Land Management (BLM) and Forest Service land.) 	+ 902
c. Rent to others?	905
Calculate item 1a + 1b - 1c. Then the total acres operated on December 1 was:	= 900
 Does this include the farmstead, all cropland, woodland, pastureland, wasteland, and government program land? 	
☐ Yes - Continue ☐ No - Make corrections, then continue	ue
The remaining questions in this survey refer to the total acres operated (item 2).	
3. Of the total acres operated, how many acres are considered cropland, including land in hay, sumr fallow, cropland idle, cropland used for pasture and cropland in government programs?	
4. In what state and county was the largest value of your agricultural products raised or produced?	OFFICE USE

Section 2 - Crops 38

Number of Acres

In Principal County

0056

0060

0055

Now I would like to ask about crops grown during the 2023 crop year.

State

1.

- 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.

Principal County Name

- Report crops grown for any purpose for the 2023 crop year, even if the crop has been grazed off, plowed under, or abandoned.
- EXCLUDE prevented planted acreage (originally intended crop that was unable to be planted).
- Acres for all other purposes: Acres of the crop used for hay, pasture, cover crop, abandoned, etc.

Corn: (EXCLUDE popcorn and sweet corn.)					
a.	Acres planted for all purposes?	Acres	530		
b.	Acres harvested and to be harvested for grain? (EXCLUDE seed corn.)	Acres	400		
C.	Total grain production? (EXCLUDE seed corn.)	Bushels	401		
d.	Yield per acre of grain harvested? (EXCLUDE seed corn.)	Bu/Ac	704		
e.	Acres harvested and to be harvested for seed corn?	Acres	398		
f.	Total seed corn production? (Report actual total production. Do not report the settlement account bushels.)		399		
	OR	Bushels			
g.	Yield per acre harvested for seed corn? (Report the actual yield per acre. Do not report the payment yield.)	Bu/Ac	391		
h.	Acres cut for silage?	Acres	373		
i.	Total silage production?OR	Tons	376		
j.	Yield per acre of silage cut?	Tons/Ac	393		
k.	Acres of corn for all other purposes?	Acres	379		

2.	So	ybeans:		Soybeans
	a.	Acres planted for all purposes?	Acres	600
		i. How many acres of soybeans were planted following another harvested crop (double cropped)?		602
	b.	Acres harvested and to be harvested for beans or seed?	Acres	763
	C.	Total soybean production for beans and seed?OR	 Bushels	227
	d.	Yield per acre of soybeans harvested for beans or seed?	Bu/Ac	764
	e.	Acres of soybeans for all other purposes?	Acres	236
3.	Po	tatoes:		Potatoes
	a.	Acres planted?	Acres	884
	b.	Acres harvested and to be harvested?	Acres	739
	C.	Total production? (Field run.)	Hundredweight	434
	d.	Yield per acre? (Field run.)	Cwt/Ac	568
4.	Dry	y Edible Beans, all classes: (EXCLUDE chickpeas.)		Dry Edible Beans
	a.	Acres planted?	Acres	607
	b.	Acres harvested?	Acres	863
	C.	Total production - clean basis?		866
		OR H	Hundredweight	
	d.	Yield per acre - clean basis?	Lbs/Ac	608
_	_			Small Chiaknaga
5.	Sm	nall Chickpeas: (that pass through a 20/64 inch round screen.)		Small Chickpeas 706
	a.	Acres planted?	Acres	
	b.	Acres harvested?	Acres	786
	C.	Total production - clean basis? OR	Hundredweight	788
	d.	Yield per acre - clean basis?	Lbs/Ac	955
6.	Lar	rge Chickpeas: (larger than the 20/64 inch round screen.)		Large Chickpeas
		Acres planted?	Acres	705
	b.	Acres harvested?	Acres	5785
	C.	Total production - clean basis?		787
	,		Hundredweight	954
	d.	Yield per acre - clean basis?	Lbs/Ac	

Section 2 - Crops (Continued) 38

7.	Dry	/ Edible Peas: (INCLUDE Austrian winter peas and wrinkled seed peas.)		Dry Edible Peas
	a.	Acres planted?	Acres	714
	b.	Acres harvested?	Acres	720
	C.	Total production - clean basis?		721
			Hundredweight	165
	d.	Yield per acre - clean basis?	Lbs/Ac	
8.	Ler	ntils:		Lentils
	a.	Acres planted?	Acres	715
	b.	Acres harvested?	Acres	781
	C.	Total production - clean basis?		782
			Hundredweight	166
	d.	Yield per acre - clean basis?	Lbs/Ac	100
9.	Sur	nflower - Oil Varieties: (Black Seed for crushing, birdseed or other uses.)		Sunflower, Oil
	a.	Acres planted?	Acres	680
	b.	Acres harvested and to be harvested?	Acres	260
	C.	Total production?		261
		OR	Pounds	400
	d.	Yield per acre?	Lbs/Ac	492
10.	Sur	nflower - Non-Oil Varieties: (Striped Seed. INCLUDE Con-oil varieties.)		Sunflower, Non-Oil
		Acres planted?	Acres	681
		Acres harvested and to be harvested?		262
	D. С.	Total production?		263
		OR	Pounds	
	d.	Yield per acre?	Lbs/Ac	493
11.	Fla	xseed:		Flaxseed
	a.	Acres planted?	Acres	682
		Acres harvested and to be harvested?		159
	C.	Total production?		160
		OR	Bushels	400
	d.	Yield per acre?	Bu/Ac	498

Section 2 - Crops (Continued) 38 Canola 12. Canola: 684 a. Acres planted?.... Acres 177 b. Acres harvested and to be harvested?..... Acres 675 Total production?..... Pounds OR d. Yield per acre?..... Lbs/Ac Mustard Seed 13. Mustard Seed: 686 a. Acres planted?..... Acres 179 b. Acres harvested and to be harvested?.... Acres 677 Total production?..... OR **Pounds**

d. Yield per acre?....

738

Lbs/Ac

38

Section 2 - Crops (Continued)

Instructions for Dry Hay Crops:

- Report by type of hay
- Report all dry hay harvested during 2023
- INCLUDE acres cut for dry hay that are enrolled in government programs (For example: Conservation Reserve Program (CRP))
- INCLUDE pasture cut for dry hay
- Count each acre only once, regardless of the number of cuttings or different uses
- Report the total production from all cuttings for dry hay, including the dry weight of any dehydrated hay
- EXCLUDE, from dry hay, acres cut only for straw, baleage, haylage, or greenchop

14. A	Alfalfa and Alfalfa Mixtures:					Alfalfa
а	. How many acres of alfalfa and	alfalfa mixtures	were cut for dry ha	y?	Acres	653
	ort quantity harvested in one of the production, or yield, or bales.	following ways	:			
b	. What was the total production o	 Tons	344			
С	. Yield per acre of dry hay?				Tons/Ac	444
	OR					
d	l. Total bales of dry hay harvested from all cuttings?		Number of bales	Average weight per bale (Pounds)		
		Total Production	080	081		
		or Bales per Acre	082	083		
	Small Grain Hay: (INCLUDE wheat and straw.)	, barley, oats ar	nd rye. EXCLUDE r	yegrass		Small Grain Hay
а	. How many acres of small grain	were cut for dry	/ hay?		Acres	656
	ort quantity harvested in one of the production, or yield, or bales.	following ways	:			
b	. What was the total production o	of dry hay from a	all cuttings?		 Tons	655
С	Yield per acre of dry hay?				Tons/Ac	445 •
	OR					
d	l. Total bales of dry hay harvested from all cuttings?		Number of bales	Average weight per bale (Pounds)		
		Total Production	084	085		
		or	086	087		

Section 2 - Crops (Continued)							38
16. Other Types of Hay: (INCLUDE all small grain mixtures, clover and clover mixtures, lespedeza, timothy, sorghum, Sudan, sorghum-Sudan crosses, bromegrass, marsh, millet, prairie, other grasses, and other tame and wild hay.)							Other Hay
a. How many acres of all other h	ay were cut for o	dry ha	v?			Acre	654 s
Report quantity harvested in one of the total production, or yield, or bales.			,				· []
b. What was the total production OR	of dry hay from	all cut	tings?			Ton	740 s
c. Yield per acre of dry hay?						Tons/A	446 c •
OR							
 d. Total bales of dry hay harvested from all cuttings? 			Number of bales	Average w per bal (Pound	le		
	Total Production	088		089			
	or Bales per Acre	090	•	091			
Section 2 Crops (Continued)							20
Section 2 - Crops (Continued) Hay Stocks:							Dry Hay Stored
17. How many tons of dry hay were o December 1?				operated or		Tons	Dry Hay Stored 075
OR N	umber of bales:		Ave	erage weight per bale (Pounds)	093		
Alfalfa Seedings:							Acres Seeded
18. How many acres of new alfalfa or (INCLUDE mixed with a nurse cro						Acre	528 es
Small Grains and Oilseeds for the 2	2024 Crop Year						38
19. How many acres of the following splanted for all purposes, including					r will be		Acres Planted
a. Winter Wheat, including cover	crop?					Acre	836
b. Rye? (INCLUDE cover crop a	nd excluding rye	grass)			Acre	838
			For Offic	e Use Only: (Completio	n Code for Crop	os in This Section
For Office Use Only: Completion Code for Crops in Th 1 - Incomplete, has crops listed above 2 - Incomplete, presence of crops listed above is unknown 3 - Valid Zero						138 vn	

S	ecti	on 3 - Storage Capacity and Crops Stored On This Op	peratio	on		38
1.	us	n December 1, what was the Storage Capacity of all structed to store Whole Grains, Pulse Crops, or Oilseeds on the erated?				Capacity 808
2.	for sto (IN	ease account for whole grains, pulse crops, stored Decen feed, seed or sale. They may have belonged to you or s red under a government program (loan, farmer owned re ICLUDE all whole grains on the ground or in temporary st harvested production from the 2023 crop year. EXCLUDE	omeo serve, orage	ne els or C on th	se (sold or unsold), or been CCC). ne acres operated and	
3.		December 1, were any of the following crops on hand stored on the total acres operated:	No	Yes		Amount on Hand December 1
	a.	Whole Grain Corn?			How many bushels?	121
	b.	Soybeans?			How many bushels?	125
	C.	Winter Wheat?			How many bushels?	129
	d.	Durum Wheat?			How many bushels?	127
	e.	Other Spring Wheat?			How many bushels?	128
	f.	Barley?			How many bushels?	124
	g.	Oats?			How many bushels?	123
	h.	Small Chickpeas? (that pass through a 20/64 inch round hole screen.)			How many hundredweight?	149
	i.	Large Chickpeas? (larger than the 20/64 inch screen.).			How many hundredweight?	117
	j.	Dry Edible Peas? (INCLUDE Austrian winter peas and wrinkled seed peas.)			How many hundredweight?	
	k.	Lentils?			How many hundredweight?	112
					For Office Use Only: Completion	Code for Stocks
					1 – Incomplete, has stocks 2 – Incomplete, stocks presence unknown 3 – Valid Zero	141

Se	ction 3 - Unharvested Crops		38
4.	On December 1, did you have any crops still in the field that you intend to harvest for the seed?	e 2023 crop year fo	or either grain or
1	☐ Yes - Continue 3 ☐ No - Go to Section 5 on back page.		
5.	Please report acres and expected yield for crops remaining to be harvested for the 2023 crop year for either grain or seed.	Acres Remaining to be harvested for Grain or Seed	Expected Yield per acre
		Acres	Bu/Ac
	a. Corn?	559	573
	b. Soybeans?	575	594
6.	Did you include the unharvested production of crops in the (item 3) stocks on hand?		Code
1	☐ Yes - Enter Code 1 3 ☐ No - Enter Code 3		460
7.	Please report acres and expected yield for sunflowers remaining to be harvested for	Acres Remaining to be harvested	Expected Yield per acre
	the 2023 crop year.	Acres	Pounds/Ac
		561	562

a. Sunflowers - Oil Varieties (Black seed for crushing, birdseed or other uses)?.....

b. Sunflowers - Non-Oil Varieties (Striped seed. INCLUDE Con-oil varieties)?.....

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

1. Has the operation named on the label been sold, rented, or turned over to someone else?

	Yes - Continue	☐ No - Go to a		you (the operator)	used for any agric , or anyone else in	the next year?
2.	Was the operator (name or ranch on June 1, 2023?	on label) operating a farm o	or		rops, grains, row c ecialty crops, raisin	rops, oilseeds, fruits, g any livestock,
	Yes - Continue	☐ No - Continue		☐ Yes	☐ Don't Know	□ No
3.	Please provide the following that has taken over the larger		ration	(Regardless of an		te a note to explain
	What is the name and add	Iress of the new operation	?			
	Operation Name:		·			· · · · · · · · · · · · · · · · · · ·
	Operator Name:		 			
	Address:		· · · · · · · · · · · · · · · · · · ·			
	City:	State: Zip:				· · · · · · · · · · · · · · · · · · ·
			check if ell phone			
	Phone: ()					
4.	Was the (item 3) new ope	ration in business before J	June 1, 202	23?		
₁ [Yes - Go to Section 5.		3 □ No -	- Continue		
5.	Is the (item 3) operation m	nanaged?				
₁ [Yes - Go to Section 5.		3 □ No -	- Continue		
6	Were any of the individual	s associated with the (iten	n 3) new o	neration onerating	land individually be	efore lune 1 20232
Ο.	vvoic any of the marriadal	5 doooodated with the (item	11 0) 110W 0	perduori operdurig	iana marviadany be	51010 0d110 1, 2020 :
₁ [Yes - Go to Section 5.		3 🗆 No -	- Go to Section 5.		

Section 5 - Conclusion				38
1. Do you (the operator named on the label) make any day	-to-day decision	s for another farm o	r ranch?	
$_1$ Yes - Continue $_3$ No - Go to Section 6				
a. What is the name of the other operation(s)?	Operation N	lame:		
b. Was this additional operation in business before June 1, 2023?		s		
$_1$ Yes - Continue $_3$ No - Continue	Phone: ()		Check if cell phone
Section 6 - Contact Information				
Operator Email:	Observations are services	Operator Phone:		T 1
9929	Check to receive results by email	9918		Check if cell phone
		()		
Operation Email: (if different from above)		Operation Phone: (f different from abo	ove)
9937	Check to receive results by email	9936		Check if cell phone
		()		
Respondent Name: Re	spondent Phone	e: (if different from a	bove)	
9912	1	Check if cell phone	9910 MM DD	YY
)		Date: —— ——	· ——
This completes the survey. The results will be av		elease date at: nass.	usda.gov/results	
i nank you	ı for your help.			

Response	е	Respon	dent	Mode		Enum.	Eval.	Change		Office Use for POID		
1-Comp 2-R 3-Inac 4-Office Hold 5-R Est 6-InacEst 7-Off HoldEst	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		onal Use	9916
S/E Name:												

HOG REPORT - DECEMBER 1, 2023

Click Here to return to List of Surveys

OMB No. 0535-0213 Approval Expires: 4/30/2024 Project Code: 164 Surveyld: 1531

Version: A - AZ, AR, CA, CO, IL, IN, IA, KS, KY, MI, MN, MS, MO, MT, NE, NC, ND, OH, OK, PA, SC, SD, TN, TX, UT, VA, WI, WY



United States
Department of
Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

USDA/NASS

National Operations Division 9700 Page Avenue, Suite 400 St. Louis, MO 63132-1547 Phone: 1-888-424-7828

Fax: 1-855-415-3687 E-mail: nass@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 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.

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 is 0535-0213. The time required to complete this information collection is estimated to average 10 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.

For Office Use Only								
FIPS	POID	Tract	Subtr.					

- 1. Verify name and mailing address of this operation. Make any corrections necessary (including the correct operation name) on the label and continue.
- 2. Has this operation owned or raised hogs or pigs at any time since September 1, 2023? (INCLUDE hogs and pigs raised under contract.)
 Yes Go to item 3 on page 2
 No Were any hogs or pigs owned by someone else on this operation on December 1, 2023?
 Yes Go to item 11 on page 6.
 No Were any hogs or pigs slaughtered for consumption by this operation, regardless of ownership during 2023?
 - ☐ Yes Go to item 12 on page 6.
 - ☐ No Go to Section 2 on page 7.

3. Are the day-to-day decision partners? (Check one)One individual - Go to	ons for this operation made by Section 1 on Page 3	y one	individual, a hired manage	er, or	For Office Use Only	R. Unit 9921 SUB 9941
☐ A hired manager - Go	to Section 1 on Page 3				USE Only	
☐ Partners - Continue						
_						
				Numbe	er	
4. How many partners are in including the partner name	nvolved in the day-to-day deci led on the front page and liste		•			
Do not include landlords	and tenants as partners					
	person(s) in this partnership, t nd make necessary correction			entered.)		
Check if verified			Check if verified			
Name:			Name:			
			Address:			
	State: Zip:		City:			
Phone: ()	checl cell ph	c if	Phone: ()			check if cell phone
Did this partner also operate land Yes	individually on December 1, 2023?	,	Did this partner also operate la	and individua	ally on Decer	nber 1, 2023?
Check if verified		$\overline{}$	Check if verified			
Name:			Name:			
Address:			Address:			
City:	_ State: Zip:		City:	State: _	Zip	
Phone: ()	checl	one	Phone: ()			check if cell phone
Did this partner also operate land	individually on December 1, 2023?	,	Did this partner also operate la	ınd individua	lly on Decen	nber 1, 2023?
☐ Yes	☐ No		☐ Yes		No	
For Office Use Only Stratum 9922 Ind. Op.	For Office Use Only Stratum 9923 Ind. Op.		For Office Use Only Stratum 9927 Ind. Op.		Stra 28	Use Only atum
9924	9924		9924	99	24	

Section 1 - Hogs and Pigs Owned

1.	(INCLUDE hogs or pigs being raised under contract for you by someone else.)	1?
	Yes - Go to item 2 and EXCLUDE out-of-state hogs in items 2 through 13.	
	☐ No - Did this operation own hogs or pigs at any time from September 1 through November 30, 2023?	
	☐ Yes - Go to item 8 on page 5.☐ No - Were any hogs or pigs owned by someone else on this operation on December 1?	
	☐ Yes - Go to item 11 on page 6. ☐ No - Were any hogs or pigs slaughtered for consumption by this regardless of ownership, during 2023?	s operation,
	☐ Yes - Go to item 12 on page 6.	
	☐ No - Go to Section 2 on page 7.	
		Number Owned December 1
2.	How many sows and gilts for breeding were owned by this operation on December 1? (INCLUDE unweaned gilts intended for breeding.)	
	a. How many of the (item 2) sows and gilts are expected to farrow during December 2023, January or February 2024?	
	b. How many of the (item 2) sows and gilts are expected to farrow during March, April or May 2024?	
3.	How many boars and young males for breeding were owned by this operation on December 1? (INCLUDE unweaned boar pigs intended for breeding.)	302
4.	Of the hogs and pigs for market and home use owned by this operation on December 1, how many were in each of the following four weight groups? (EXCLUDE breeding hogs and pigs reported in item 2 or item 3.)	
	a. Under 50 pounds? (INCLUDE unweaned pigs intended for market or home use.) +	315
	b. 50 - 119 pounds?	316
	c. 120 - 179 pounds?+	313
	d. 180 pounds and over? (INCLUDE sows and boars no longer used for breeding.) +	314
5.	Add Items 2 + 3 + 4a + 4b + 4c + 4d and verify the total. If necessary, make corrections before continuing.	
		300
	Then the total hogs and pigs owned by this operation on December 1 was:	:

Section 1 - Hogs and Pigs Owned (continued)

Inventory Values for Hogs and Pigs on Hand on December 1, 2023

6. V	What is the average value per head of the following? (Report to nearest dollar.)	
a.	Sows and gilts used and to be used for breeding?	\$ per Head	304
b.	Boars used and to be used for breeding?	\$ per Head	305
C.	Market hogs and pigs for each of the following four weight groups?		
	(i) Under 50 pounds? (INCLUDE unweaned pigs intended for market or home use.)	\$ per Head	307
	(ii) 50 - 119 pounds?	\$ per Head	308
	(iii) 120 - 179 pounds?	\$ per Head	309
	(iv) 180 pounds and over? (INCLUDE sows and boars no longer used for breeding.)	\$ per Head	310
Out-C	Of-State Hogs and Pigs		
7. Did	I this operation own any hogs or pigs in another State on December 1?		
1	 Yes - Continue to item 8. Be sure to EXCLUDE out-of-state hogs in items 2 through 13. No - Continue to item 8. 		321

Section 1 - Hogs and Pigs Owned (continued)

Farrowings and pig crop from September 1 through November 30, 2023

B. Did any sows or glits owned by this operation farrow during t	ne last three months	s? (September - Nov	/ember)
		Farrowings	
Yes - Complete the following for each month starting with the most recent month.	November Sows	October Sows	September Sows
How many sows and gilts owned by this operation farrowed during (month)	888	891	894
		Pig Crop	
b. How many of the pigs from these (item 8a) litters were:	November Pig Crop	October Pig Crop	September Pig Crop
i. owned by this operation on December 1?	889	892	895
ii. sold or slaughtered before December 1?	890	893	896
☐ No - Continue			
Death Loss from September 1 through November 30, 202	23		
		Number Died	OR Percent Died (tenths)
 What number or percent of weaned pigs and older hogs own died during September, October and November 2023? 			340

Section 1 - Hogs and Pigs Owned (continued)

Contract Hog and Pig Production

10. Were any hogs or pigs owned by this operation be person or firm on December 1?	eing raised under contract by another	
·		336
1 Yes - Continue 3 No	o - Go to item 11	
How many producers were raising hogs or December 1?	pigs for you under contract on	317
 How many hogs and pigs (owned by this o producers raising for you under contract o 	pperation) were these (item 10a) on December 1?	333
Verify that these hogs and pigs ARE included in th	ne total (item 5 on page 3), then continue.	
11. Were any hogs or pigs owned by someone else of	on this operation on December 1?	323
1 Yes - Continue 3 No	o - Go to item 12	
How many hogs and pigs owned by someouth on December 1?	one else were on this operation	322
	(Owner's Name, Address, & Phone Nu	ımher)
b. Who owns the hogs and pigs?		inide.)
c. Is this hog owner a contractor?	Address	
☐ Yes ☐ No	City, St., ZIP	
Verify that these hogs and pigs ARE NOT included in item 5 on page 3.	Phone	check if cell phone
d. Will the operator on the label own hogs or and June 1, 2024?	pigs at any time between now	324
1 ☐ Yes 3 ☐ No		
Slaughter for Consumption by this Operation (reg	gardless of ownership)	
		Total
12. During 2023, how many hogs and pigs were custo establishments for consumption by this operation?		881
13. During 2023, how many hogs and pigs were slaug consumption by this operation? (INCLUDE mobile commercial establishments.)	e slaughtering. EXCLUDE custom slaughter at	880
Go to Section 3 on page 8. Complete Section 2 own hogs or raise hogs under contract.	on page 7 only if the operation shown on the	label DOES NOT
	4 10	499
Office Use - Completion Office	1 - Incomplete, Hogs Present Code - Hog Presence 2 - Incomplete, Unknown Presence	
	3 - Valid Zero	

Section 2 - Intentions to Own or Raise Hogs

	mplete Section 2 only if the operation shown on the nerwise go to Section 3 on page 8.	label DOES NOT own hogs or raise hogs under contract,
1.	Will the operator on the label raise hogs or pigs on and June 1, 2024? (Check one.)	this operation at any time between now
	492 1 Yes - Go to Section	n 3 on page 8.
	₂ Don't Know - Cont	inue with item 2.
	3 ☐ No - Continue with	item 2.
2.	Does this operation (named on the label) own and for raising hogs or pigs? (such as buildings used for	
	⁴⁸⁸ ₁ ☐ Yes	
	з □ No	
3.	Has this operation sold, rented, or turned over any	hog facilities to someone else?
	Yes - Continue No	- Go to item 5.
1.	Who is using the hog facilities now?	Operation Name
	Enter the name and address of the person or firm now using the facilities.	Operator Name
5.	Was the operator (name on label) operating a	Address
	farm or ranch on December 1, 2023? (INCLUDE growing crops or raising livestock.)	City, St., ZIP
	☐ Yes ☐ Don't Know ☐ No	check if cell phone
		Write a note to describe the current status of this operation, then continue with Section 3 on page 8.

Yes - Continue	☐ No - Go to C	comments						
a. What is the name of the other ho	g operation(s)?							
		Address:						
		City:						
						chec	ck if cell p	hone
		Phone: (-		
Comments:								
Section 4 - Contact Information Operator Email:			Operator Pho	no:				
929		Check to receive		ne.			Check if	
		results by email					cell phone	
			()					
							bove)	\Box
		Check to receive	Operation Ph	none: (if dif	ferent f	rom a	Check if	
		Check to receive results by email	Operation Ph	none: (if dit	fferent f		Check if cell phone	٦
				none: (if dif	fferent f			
937	Re		9936		fferent f			<u> </u>
Operation Email: (if different from above) 1937 Respondent Name:	Re 99	results by email	9936		9910			Y'

Thank you for your help.

				0	FFICE U	SE ONLY						
Response)	Respond	lent	Mode		Enum.	Eval.	Change		Office L	se for POII)
1-Comp 2-R 3-Inac 4-Office Hold 5-R - Est 6-Inac - Est 7-Off Hold - Est	9901	1-Op/Mgr 2-Spouse 3-Acct/Bkpr 4-Partner 9-Other	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 9906	9916
S/E Name												

COUNTY AGRICULTURAL PRODUCTION SURVEY - 2023 Row Crops

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OMB No.0535-0002 Approval Expires: 5/31/2024 Project Code: 190 Survey ID: 3277 Version 20



United States
Department of
Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

USDA/NASS - Kansas

Northern Plains Region 100 Centennial Mall North Rm 263 Lincoln, NE 68508

Phone: 1-800-582-6443
Fax: 1-855-270-2720

E-mail: NASSRFONPR@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 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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Office Use	FIPS	POID	Tract	Subtr.			
Only							
		erify name and mailing address of rections (INCLUDE the correct op			the label and cor	ntinue.	
2. P	lease ar	nswer the following question(s) for	the tota	l acres y	ou (name on labe	l) operate.	
a.	Did yo	ou grow any crops or cut hay in 20	23?			🗌 Yes	☐ No
b.		of the land in this operation cropl nd in government programs such					☐ No
C.	Do yo	u have facilities for storing whole	grains or	oilseeds	\$?	🗌 Yes	☐ No
d.	Do yo	u own or raise any livestock, poul	try, or be	es?		🗌 Yes	☐ No
e.	In 202	3, did this operation have more th	ian 99 ad	cres of pa	asture?	🗌 Yes	☐ No
3. E)id vou a	answer Yes to any of the guestion	s above	? □ \	es - Continue	□ No - Go to Sect	ion 3

					For Office	R. Unit
Are the day-to-day decise partners? (Check one)	sions for this operation made b	y one	e individual, a hired manager,	or	Use Only	9921
☐ One individual - Go t	o Section 1 on Page 3					
A hired manager - G	o to Section 1 on Page 3					
☐ Partners - Continue						
				Num	ber	
	involved in the day-to-day dec med on the front page and liste					
.	s and tenants as partners.	od be				
	r person(s) in this partnership,	then	go to Section 1 Page 3			
(Verify partners' names	and make necessary correction	ns if	names have already been ent	tered.)		
Check if verified			Check if verified			
			Name:			
			Address:			
	State: Zip:		City:			
	chec cell ph	k if		_		check if
Phone: ()	•	_	Phone: ()			•
Did this partner also operate la	and individually on June 1, 2023?		Did this partner also operate la	nd indiv	ridually on Ju	ne 1, 2023?
☐ Yes	□ No		☐ Yes] No	
Check if verified			Check if verified			
□			L			
			Name:			
			Address:			
City:	State: Zip: chec	k if	City:	_ State	e: Zi	p: check if
	cell ph					cell phone
Phone: ()		J	Phone: ()			Ц
Did this partner also operate la	and individually on June 1, 2023?		Did this partner also operate la	nd indiv	idually on Ju	ne 1, 2023?
☐ Yes	☐ No		☐ Yes] No	
For Office Use Only	For Office Use Only	1	For Office Use Only] [For Offic	e Use Only
Stratum	Stratum		Stratum		C+-	atum
Stratum 9922	Stratum 9923		9927	 	9928	atulli

Please report total acres operated under this land arrangement.

1.	In :	2023, how many ac	res c	did this operation:				Acres	
							+	901	
	a.	Own?					·········· '		
	b.			ners or use Rent Free? on an animal unit month (AUM) bas	sis, E	BLM and Forest Service land	.)+	902	
	C.	Rent to others?						905	
							=	900	
2.									
a. Does this include the farmstead, all cropland, woodland, pasture land, wasteland, and government program land?									
	☐ Yes - Continue ☐ No - Make corrections, then continue								
The	e re	maining questions i	in thi	is survey refer to the total acres ope	erate	d (Item 2).			
3.				d, how many acres are considered of and used for pasture and cropland i				802	
4.	ln ۱	what state and cour	nty w	vas the largest value of your agricul	tural	products raised or produced		For Office Use Only	
		State	ſ	Principal County Name		Number of Acres in Principal County		0060	
						0056		0055	

Section 2 - Crops 20

Now I would like to ask about crops grown during the 2023 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 2023 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.
- 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.)		Corn
	a.	Corn acres planted for all purposes?	Acres	530
	b.	Corn acres harvested and to be harvested for grain? (Exclude seed corn.)	Acres	400
				401
	C.	Total production of Corn for grain? (Exclude seed corn.)	Bushels	
		ог		704
	d.	Yield per acre of Corn harvested for grain?	Bu/Ac	
	e.	Corn acres harvested and to be harvested for seed?	Acres	398
	f.	Total production of Corn for seed? (Report the actual total production. Do not report the settlement account bushels.)	Bushels	399
		or		391
	g.	Yield per acre of Corn harvested for seed? (Report the actual yield per acre. Do not report the payment yield.)	Bu/Ac	
	h.	Corn acres cut for silage?	Acres	373
	i.	Total production of Corn cut for silage?	Tons	376
		or	10110	393
	j.	Yield per acre of Corn cut for silage?	Tons/Ac	•
	k.	Acres of Corn for all other purposes?	Acres	379

Section 2 - Crops (Continued) 20 Sorghum (INCLUDE milo, other grain, and forage sorghum.) Sorghum (EXCLUDE sorghum x sudan crosses.) 570 Sorghum acres planted for all purposes?..... Acres 571 Sorghum acres harvested and to be harvested for grain or seed?..... Acres 420 Total production of Sorghum for grain and seed?..... **Bushels** 747 or d. Yield per acre of Sorghum harvested for grain and seed?..... Bu/Ac 423 e. Sorghum acres cut for silage or greenchop?..... Acres 426 Total production of Sorghum for silage and greenchop?..... Tons 395 or g. Yield per acre of Sorghum for silage and greenchop cut?..... Tons/Ac 429 h. Acres of Sorghum for all other purposes?..... Acres Sudan/Sorghum Sudan and Sorghum X Sudan Crosses 111 a. Acres planted for hay, pasture, or other purposes?..... Acres Soybeans Soybeans 600 Soybeans acres planted for all purposes?.... Acres 763 Soybeans acres harvested and to be harvested for beans or seed?..... Acres 227

Total production of Soybeans for beans and seed?.....

d. Yield per acre of Soybeans harvested for beans or seed?.....

e. Acres of Soybeans for all other purposes?....

or

Bushels

Bu/Ac

Acres

764

236

Section 2 - Crops (Continued) 5. Upland Cotton (Net acres if skip row) a. Upland Cotton acres planted? b. Upland Cotton acres harvested and to be harvested? c. Total production of Upland Cotton? Bales Or

d. Yield of lint per acre?.....

For Office Use Only: Completion Code for Crops in	n This Section
	138
1 – Incomplete, has crops listed above	
2 – Incomplete, presence of crops listed above is unknown	
3 – Valid Zero	

Lbs/Ac

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

1. Ha	as the operation name	ed on the label been so	old, rented, or tur	rned over to someone else?	
☐ Y	es - Go to Item 2	☐ No - Continue			
a.				the operator), or anyone else in the next year? INCL les, or specialty crops, raising any livestock, poultry of	
	☐ Yes	□ No	☐ Don't l	Know	
	(Regardless of answ	er to above, write a no	ote to explain the	e situation, then go to Section 4.)	
2. W	as the operator (name	e on label) operating a	farm or ranch or	n June 1, 2023?	
☐ Y	es - Continue	☐ No - Continue			
3. PI	ease provide the follo	wing information for th	ne operation that l	has taken over the land:	
W	hat is the name and a	ddress of the new ope	eration?		
O	peration Name:				
O	perator Name:				
Ac	ddress:				
Ci	ty:		State:	Zip:	
			C	check if cell phone	
Pł	none: ()				
4. W	as the (Item 3) new op	peration in business b	efore June 1, 20	023?	
☐ Y	es - Go to Section 4		□ No -	- Continue	
5. Is	the (Item 3) operation	managed?			
□ Y	es - Go to Section 4		□ No -	- Continue	
6. W	ere any of the individu	uals associated with th	ne (Item 3) new op	operation operating land individually before June 1, 2	023?
□ Y	es - Go to Section 4		□ No -	- Go to Section 4	

Section 4 - Conclusion 20

1. Do you (the operator named on the label) make any o							
1 Yes - Continue 3 No - Go to Item 2							
a. What is the name of the other operation(s)?		ame:					
b. Was this additional operation in business before	Address:						
June 1, 2023?	City:		Sta	ate:	z	IP: _	
1 Yes - Continue 3 No - Continue							check cell phone
	Phone: ()					
Section 5 - Contact Information							
Operator Email:		Operator P	hone:				
	Check to receive	9918	ilone.				check if
	results by email						cell phone
		()					
		()					
		()					
Operation Email: (if different from above)		() Operation F	Phone: ((if diffe	erent f	rom a	
9937	Check to receive results by email	Operation F	Phone: ((if diffe	erent f	rom a	above)
9937	Check to receive	1	Phone: ((if diffe	erent f	rom a	above)
9937	Check to receive results by email	1	Phone: ((if diffe	erent f	rom a	above)
	Check to receive results by email	1	Phone: ((if diffe	erent f	rom a	above)
9937	Check to receive results by email	9936				rom a	above)
9937	Check to receive results by email	9936 ()				rom a	above)

This completes the survey. The results will be available on the release date at: nass.usda.gov/results

Thank you for your help.

				OI	FFICE U	SE ONLY	r					
Response	;	Respond	ent	Mode		Enum.	Eval.	Change		Office U	se for POII)
1-Comp 2-R 3-Inac 4-Office Hold 5-R - Est 6-Inac - Est 7-Off Hold - Est	9901	1-Op/Mgr 2-Spouse 3-Acct/Bkpr 4-Partner 9-Other	9902	1-PASI (Mail) 2-PATI (Tel) 3-PAPI (Face-to- Face) 6-Email 7-Fax 19-Other	9903	9998	9900	9985	9989	Optio	onal Use	9916
S/E Name												

COUNTY AGRICULTURAL PRODUCTION SURVEY - 2023 Row Crops

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OMB No.0535-0002 Approval Expires: 5/31/2024 Project Code: 190 Survey ID: 3277 Version 31



United States
Department of
Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

USDA/NASS - Nebraska

Northern Plains Region 100 Centennial Mall North Rm 263 Lincoln, NE 68508

Phone: 1-800-582-6443
Fax: 1-855-270-2720

E-mail: NASSRFONPR@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 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.

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 number 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	FIPS	POID	Tract	Subtr.			
Use Only							
		rify name and mailing address of rections (INCLUDE the correct op	•		the label and continue.		
2. Pl	ease ar	swer the following question(s) for	the tota	l acres y	ou (name on label) opera	ate.	
a.	Did yo	u grow any crops or cut hay in 20	23?			☐ Yes	☐ No
b.	•	of the land in this operation cropl nd in government programs such	,		•	☐ Yes	□ No
C.	Do yo	u have facilities for storing whole	grains, p	ulse cro	os, or oilseeds?	☐ Yes	☐ No
d.	Do yo	u own or raise any livestock, poul	try, or be	es?		☐ Yes	☐ No
e.	In 202	3, did this operation have more th	nan 99 ad	cres of p	asture?	☐ Yes	☐ No
3. D	id vou a	answer Yes to any of the guestion	s above	? □ ゝ	/es - Continue □ No	- Go to Section	ı 3

					For Office	R. Unit
Are the day-to-day decise partners? (Check one)	sions for this operation made b	y one	e individual, a hired manager,	or	Use Only	9921
☐ One individual - Go t	o Section 1 on Page 3					
A hired manager - G	o to Section 1 on Page 3					
☐ Partners - Continue						
				Num	ber	
	involved in the day-to-day dec med on the front page and liste					
.	s and tenants as partners.	od be				
	r person(s) in this partnership,	then	go to Section 1 Page 3			
(Verify partners' names	and make necessary correction	ns if	names have already been ent	tered.)		
Check if verified			Check if verified			
			Name:			
			Address:			
	State: Zip:		City:			
	chec cell ph	k if		_		check if
Phone: ()	•	_	Phone: ()			•
Did this partner also operate la	and individually on June 1, 2023?		Did this partner also operate la	nd indiv	ridually on Ju	ne 1, 2023?
☐ Yes	□ No		☐ Yes] No	
Check if verified			Check if verified			
□			L			
			Name:			
			Address:			
City:	State: Zip: chec	k if	City:	_ State	e: Zi	p: check if
	cell ph					cell phone
Phone: ()		J	Phone: ()			Ц
Did this partner also operate la	and individually on June 1, 2023?		Did this partner also operate la	nd indiv	idually on Ju	ne 1, 2023?
☐ Yes	☐ No		☐ Yes] No	
For Office Use Only	For Office Use Only	1	For Office Use Only] [For Offic	e Use Only
Stratum	Stratum		Stratum		C+-	atum
Stratum 9922	Stratum 9923		9927	 	9928	atulli

Please report total acres operated under this land arrangement.

1.	1. In 2023, how many acres did this operation:							Acres
							+	901
	a.	Own?						
	b.	Rent or Lease from			eie F	BLM and Forest Service land.)	+	902
		(LACLODE land us	i Oli ali aliiliai ai	III IIIOIIIII (AOWI) Das	313, L	DEINI AITU I OTEST GET VICE IAITU.,)	005
	•	Dont to others?					-	905
	C.	Rent to others						
_	_					_	=	900
2.	Calculate item 1a + 1b - 1c. Then the total acres operated in 2023 was:							
 Does this include the farmstead, all cropland, woodland, pasture land, wasteland, and government program land? 								
	☐ Yes - Continue ☐ No - Make corrections, then continue							
The	e re	maining questions in	nis survey refer to	o the total acres ope	erate	d (Item 2).		
3.						and, including land in hay, sur		802
4.	ln ۱	what state and coun	was the largest v	/alue of your agricul	ltura'	products raised or produced?	?	For Office Use Only
								0060
		State	Principal	County Name		Number of Acres in Principal County		
						0056		0055

Section 2 - Crops 31

Now I would like to ask about crops grown during the 2023 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 2023 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.
- 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.)		Corn
	a.	Corn acres planted for all purposes?	Acres	530
	b.	Corn acres harvested and to be harvested for grain? (Exclude seed corn.)	Acres	400
				401
	C.	Total production of Corn for grain? (Exclude seed corn.)	Bushels	
		or		704
	d.	Yield per acre of Corn harvested for grain?	Bu/Ac	
	e.	Corn acres harvested and to be harvested for seed?	Acres	398
	f.	Total production of Corn for seed? (Report the actual total production. Do not report the settlement account bushels.)	Bushels	399
		or		391
	g.	Yield per acre of Corn harvested for seed? (Report the actual yield per acre. Do not report the payment yield.)	Bu/Ac	
			Bu/Ac	373
	h.	Corn acres cut for silage?	Acres	0.0
	i.	Total production of Corn cut for silage?		376
		Total production of Com out for slidge	Tons	
		or		393
	j.	Yield per acre of Corn cut for silage?	Tons/Ac	
	k.	Acres of Corn for all other purposes?	Acres	379

Section 2 - Crops (Continued)

2.	Sorghum (INCLUDE milo, other grain, and forage sorghum.) (EXCLUDE sorghum x sudan crosses.)					
	a.	Sorghum acres planted for all purposes?	Acres	570		
	b.	b. Sorghum acres harvested and to be harvested for grain or seed?		571		
	Total was direction of County was few was in and accord?			420		
	c. Total production of Sorghum for grain and seed?		Bushels	747		
	d. Yield per acre of Sorghum harvested for grain and seed?		Bu/Ac			
	e. Sorghum acres cut for silage or greenchop?		Acres	423		
				426		
	f.	Total production of Sorghum for silage and greenchop?	Tons	395		
	g.	Yield per acre of Sorghum for silage and greenchop cut?	Tons/Ac			
	h.	Acres of Sorghum for all other purposes?	Acres	429		
			·			
3.	So	Soybeans		Soybeans		
	a.	Soybeans acres planted for all purposes?	Acres	600		
	b. Soybeans acres harvested and to be harvested for beans or seed?		Acres	763		
				227		
	C.	Total production of Soybeans for beans and seed?	Bushels	764		
	لہ	Or		704		
	d.	Yield per acre of Soybeans harvested for beans or seed?	Bu/Ac	220		
	e.	Acres of Soybeans for all other purposes?	Acres	236		

For Office Use Only: Completion Code for Crops in This Section					
 1 – Incomplete, has crops listed above 2 – Incomplete, presence of crops listed above is unknown 3 – Valid Zero 	138				

Skip to next page

OR

Space for Notes and Comments

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

1. Ha	as the operation name	ed on the label been so	old, rented, or tur	rned over to someone else?						
☐ Y	es - Go to Item 2	☐ No - Continue								
a.			the operator), or anyone else in the next year? INCL les, or specialty crops, raising any livestock, poultry of							
	☐ Yes	□ No	☐ Don't l	Know						
	(Regardless of answ	er to above, write a no	ote to explain the	e situation, then go to Section 4.)						
2. W	as the operator (name	e on label) operating a	farm or ranch or	n June 1, 2023?						
☐ Y	es - Continue	☐ No - Continue								
3. PI	lease provide the following information for the operation that has taken over the land:									
W	hat is the name and a	ddress of the new ope	eration?							
O	peration Name:									
O	Operator Name:									
Ac	ddress:									
Ci	ty:		State:	Zip:						
			C	check if cell phone						
Pł	none: ()									
4. W	as the (Item 3) new op	peration in business b	efore June 1, 20	023?						
☐ Y	es - Go to Section 4		□ No -	- Continue						
5. Is	the (Item 3) operation	managed?								
□ Y	es - Go to Section 4		□ No -	- Continue						
6. W	ere any of the individu	uals associated with th	ne (Item 3) new op	operation operating land individually before June 1, 2	023?					
☐ Yes - Go to Section 4 ☐ No - Go to Section 4										

Section 4 - Conclusion 31

1. Do you (the operator named on the label) make any c	ady to day at			211:			
1 Yes - Continue 3 No - Go to Item 2							
a. What is the name of the other operation(s)?		ame:					
b. Was this additional operation in business before	Address:						
June 1, 2023?	City:	Si	tate: ZI	ZIP:			
1 Yes - Continue 3 No - Continue				check if cell phone			
	Phone: ()					
Section 5 - Contact Information							
Operator Email:		Operator Phone:					
	Check to receive results by email	9918		check i cell phor			
		()					
On anotion Fracile (if different frame above)		Operation Dhones	/if different for	rama ah aya)			
Operation Email: (if different from above)	Check to receive	Operation Phone:	(ii dillerent ir	check i			
1	results by email			cell phor			
		()					
	pondent Pho	ne: (if different fron	1				
Respondent Name: Respondent Name: 9911	pondent Pho	ne: (if different from	9910 _{MM}	DD YY			

This completes the survey. The results will be available on the release date at: nass.usda.gov/results

Thank you for your help.

				0	FFICE U	SE ONLY						
Response)	Respond	lent	Mode		Enum.	Eval.	Change		Office U	Jse for POI	D
1-Comp 2-R 3-Inac 4-Office Hold 5-R – Est	9901	1-Op/Mgr 2-Spouse 3-Acct/Bkpr 4-Partner 9-Other	9902	1-PASI (Mail) 2-PATI (Tel) 3-PAPI (Face-to- Face) 6-Email 7-Fax	9903	9998	9900	9985	9989	 Opti	onal Use	
6-Inac – Est 7-Off Hold – Est				19-Other					9907	9908	9906	9916
S/E Name												

COUNTY AGRICULTURAL PRODUCTION SURVEY - 2023 Row Crops

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OMB No.0535-0002 Approval Expires: 5/31/2024 Project Code: 190 Survey ID: 3277 Version 46



United States
Department of
Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

USDA/NASS - South Dakota

Northern Plains Region 100 Centennial Mall North Rm 263 Lincoln, NE 68508

Phone: 1-800-582-6443
Fax: 1-855-270-2720

E-mail: NASSRFONPR@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 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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Office	FIPS	POID	Tract	Subtr.			
Use Only							
		rify name and mailing address of rections (INCLUDE the correct op	•		the label and continue.		
2. PI	ease ar	swer the following question(s) for	the tota	l acres y	ou (name on label) opera	ate.	
a.	Did yo	u grow any crops or cut hay in 20	23?			☐ Yes	☐ No
b.	•	of the land in this operation cropl nd in government programs such	,		•	☐ Yes	□ No
C.	Do yo	u have facilities for storing whole	grains, p	ulse cro	os, or oilseeds?	☐ Yes	☐ No
d.	Do yo	u own or raise any livestock, poul	try, or be	es?		☐ Yes	☐ No
e.	In 202	3, did this operation have more th	nan 99 ad	cres of p	asture?	☐ Yes	☐ No
3. D	id vou a	answer Yes to any of the guestion	s above	? □ ゝ	/es - Continue □ No.	- Go to Section	ı 3

					For Office	R. Unit
Are the day-to-day decise partners? (Check one)	sions for this operation made b	y one	e individual, a hired manager,	or	Use Only	9921
☐ One individual - Go t	o Section 1 on Page 3					
A hired manager - G	o to Section 1 on Page 3					
☐ Partners - Continue						
				Num	ber	
	involved in the day-to-day dec med on the front page and liste					
.	s and tenants as partners.	od be				
	r person(s) in this partnership,	then	go to Section 1 Page 3			
(Verify partners' names	and make necessary correction	ns if	names have already been ent	tered.)		
Check if verified			Check if verified			
			Name:			
			Address:			
	State: Zip:		City:			
	chec cell ph	k if		_		check if
Phone: ()	•	_	Phone: ()			•
Did this partner also operate la	and individually on June 1, 2023?		Did this partner also operate la	nd indiv	ridually on Ju	ne 1, 2023?
☐ Yes	□ No		☐ Yes] No	
Check if verified			Check if verified			
□			L			
			Name:			
			Address:			
City:	State: Zip: chec	k if	City:	_ State	e: Zi	p: check if
	cell ph					cell phone
Phone: ()		J	Phone: ()			Ц
Did this partner also operate la	and individually on June 1, 2023?		Did this partner also operate la	nd indiv	idually on Ju	ne 1, 2023?
☐ Yes	☐ No		☐ Yes] No	
For Office Use Only	For Office Use Only	1	For Office Use Only] [For Offic	e Use Only
Stratum	Stratum		Stratum		C+-	atum
Stratum 9922	Stratum 9923		9927	 	9928	atulli

Section 1 - Acres Operated

46

c. Rent to others? = 905

2. Calculate item 1a + 1b - 1c. Then the total acres operated in 2023 was: = 900

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

Please report total acres operated under this land arrangement.

☐ Yes - Continue ☐ No - Make corrections, then continue

The remaining questions in this survey refer to the total acres operated (Item 2).

3. Of the total acres operated, how many acres are considered cropland, including land in hay, summer fallow, cropland idle, cropland used for pasture and cropland in government programs?......

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

For Office Use Only
0060
0055

Section 2 - Crops 46

Now I would like to ask about crops grown during the 2023 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 2023 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.
- 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.)		Corn
	a.	Corn acres planted for all purposes?	Acres	530
	b.	Corn acres harvested and to be harvested for grain? (Exclude seed corn.)	Acres	400
				401
	C.	Total production of Corn for grain? (Exclude seed corn.)	Bushels	
		or		704
	d.	Yield per acre of Corn harvested for grain?	Bu/Ac	
	e.	Corn acres harvested and to be harvested for seed?	Acres	398
	f.	Total production of Corn for seed? (Report the actual total production. Do not report the settlement account bushels.)	Bushels	399
		or		391
	g.	Yield per acre of Corn harvested for seed? (Report the actual yield per acre. Do not report the payment yield.)	Bu/Ac	
			Bu/Ac	373
	h.	Corn acres cut for silage?	Acres	0.0
	i.	Total production of Corn cut for silage?		376
		Total production of Com out for slidge	Tons	
		or		393
	j.	Yield per acre of Corn cut for silage?	Tons/Ac	
	k.	Acres of Corn for all other purposes?	Acres	379

Section 2 - Crops (Continued)

2.	So	rghum (INCLUDE milo, other grain, and forage sorghum.) (EXCLUDE sorghum x sudan crosses.)		Sorghum
	a.	Sorghum acres planted for all purposes?	Acres	570
	b.	Sorghum acres harvested and to be harvested for grain or seed?	Acres	571
	c.	Total production of Sorghum for grain and seed?	Bushels	420
		or		747
	d.	Yield per acre of Sorghum harvested for grain and seed?	Bu/Ac	
	e.	Sorghum acres cut for silage or greenchop?	Acres	423
	£	Total production of Corphum for cilera and group band		426
	f.	Total production of Sorghum for silage and greenchop? or	Tons	395
	g.	Yield per acre of Sorghum for silage and greenchop cut?	Tons/Ac	·
	h.	Acres of Sorghum for all other purposes?	Acres	429
3.	Soy	ybeans		Soybeans
	a.	Soybeans acres planted for all purposes?	Acres	600
	b.	Soybeans acres harvested and to be harvested for beans or seed?	Acres	763
				227
	C.	Total production of Soybeans for beans and seed?	Bushels	764
	Ч	or Yield per acre of Soybeans harvested for beans or seed?	Du/4 -	104
		Acres of Soybeans for all other purposes?	Bu/Ac	236
	€.	Acies of Goybeans for all other purposes?	Acres	

For Office Use Only: Completion Code for Crops in This Section								
 1 – Incomplete, has crops listed above 2 – Incomplete, presence of crops listed above is unknown 3 – Valid Zero 	138							

Skip to next page

OR

Space for Notes and Comments

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

1. Ha	as the operation name	ed on the label been so	old, rented, or tur	rned over to someone else?					
□ Y	es - Go to Item 2	☐ No - Continue							
a.				by you (the operator), or anyone else in the next year? INCL vegetables, or specialty crops, raising any livestock, poultry o					
	☐ Yes	□ No	☐ Don't l	Know					
	(Regardless of answ	er to above, write a no	ote to explain the	e situation, then go to Section 4.)					
2. W	as the operator (name	e on label) operating a	farm or ranch or	n June 1, 2023?					
☐ Y	es - Continue	☐ No - Continue							
3. PI	ease provide the follo	wing information for th	ne operation that l	has taken over the land:					
W	hat is the name and a	ddress of the new ope	eration?						
O	peration Name:								
O	perator Name:								
Ac	ddress:								
Ci	ty:		State:	Zip:					
			C	check if cell phone					
Pł	none: ()								
4. W	as the (Item 3) new op	peration in business b	efore June 1, 20	023?					
☐ Y	es - Go to Section 4		□ No -	- Continue					
5. Is	the (Item 3) operation	managed?							
□ Y	es - Go to Section 4		□ No -	- Continue					
6. W	ere any of the individu	uals associated with th	ne (Item 3) new op	operation operating land individually before June 1, 2	023?				
□ Y	es - Go to Section 4		□ No -	- Go to Section 4					

Section 4 - Conclusion 46

1 Yes - Continue 3 No - Go to Item 2							
a. What is the name of the other operation(s)?		ame:					
b. Was this additional operation in business before	Address:						
June 1, 2023?	City:	State: ZIP:					
1 Yes - Continue 3 No - Continue			check f cell phone				
	Phone: ()					
Section 5 - Contact Information							
Operator Email:		Operator Phone:					
9929	Check to receive results by email	9918	check if cell phone				
		()					
	Check to receive	Operation Phone: (if different from	check if				
Operation Email: (if different from above)	results by email		check if				
9937	results by email		check if cell phone				

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Thank you for your help.

	OFFICE USE ONLY											
Response Resp		Respond	ent	Mode		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	9901	1-Op/Mgr 2-Spouse 3-Acct/Bkpr 4-Partner 9-Other	9902	1-PASI (Mail) 2-PATI (Tel) 3-PAPI (Face-to- Face) 6-Email 7-Fax 19-Other	9903	9998	9900	9985	9989 _	Optio	onal Use 9906	9916
S/E Name												

COUNTY AGRICULTURAL PRODUCTION SURVEY - 2023 Row Crops

Click Here to return to List of Surveys

OMB No.0535-0002 Approval Expires: 5/31/2024 Project Code: 190 Survey ID: 3277 Version 38



United States
Department of
Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

USDA/NASS - North Dakota

Northern Plains Region 100 Centennial Mall North Rm 263 Lincoln, NE 68508

Phone: 1-800-582-6443 Fax: 1-855-270-2720

E-mail: NASSRFONPR@usda.gov

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

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Offi Us On	е	POID	Tract	Subtr.			
		erify name and mailing address of rections (INCLUDE the correct op	•		ı the label and c	ontinue.	
2.	Please ar	nswer the following question(s) for	the tota	l acres y	ou (name on lab	oel) operate.	
	a. Did yo	ou grow any crops or cut hay in 20	23?			🗌 Yes	☐ No
	•	of the land in this operation cropled of the land in government programs such	,			1 1 486	□ No
	c. Do yo	u have facilities for storing whole	grains, p	ulse cro	os, or oilseeds?.	🗌 Yes	☐ No
	d. Do yo	ou own or raise any livestock, poul	try, or be	es?		Yes	☐ No
	e. In 202	23, did this operation have more th	an 99 a	cres of p	asture?	Yes	☐ No
3.	Did you	answer Yes to any of the question	s above′	? □ 、	Yes - Continue	☐ No - Go to Secti	on 3

					For Office	R. Unit
Are the day-to-day decise partners? (Check one)	sions for this operation made b	y one	e individual, a hired manager,	or	Use Only	9921
☐ One individual - Go t	o Section 1 on Page 3					
A hired manager - G	o to Section 1 on Page 3					
☐ Partners - Continue						
				Num	ber	
	involved in the day-to-day dec med on the front page and liste					
.	s and tenants as partners.	od be				
	r person(s) in this partnership,	then	go to Section 1 Page 3			
(Verify partners' names	and make necessary correction	ns if	names have already been ent	tered.)		
Check if verified			Check if verified			
			Name:			
			Address:			
	State: Zip:		City:			
	chec cell ph	k if		_		check if
Phone: ()	•	_	Phone: ()			•
Did this partner also operate la	and individually on June 1, 2023?		Did this partner also operate la	nd indiv	ridually on Ju	ne 1, 2023?
☐ Yes	□ No		☐ Yes] No	
Check if verified			Check if verified			
□			L			
			Name:			
			Address:			
City:	State: Zip: chec	k if	City:	_ State	e: Zi	p: check if
	cell ph					cell phone
Phone: ()		J	Phone: ()			Ц
Did this partner also operate la	and individually on June 1, 2023?		Did this partner also operate la	nd indiv	idually on Ju	ne 1, 2023?
☐ Yes	☐ No		☐ Yes] No	
For Office Use Only	For Office Use Only	1	For Office Use Only] [For Offic	e Use Only
Stratum	Stratum		Stratum		C+-	atum
Stratum 9922	Stratum 9923		9927	 	9928	atulli

Please report total acres operated under this land arrangement.

1.	1. In 2023, how many acres did this operation:							Acres	
							+	901	
	a.	Own?					·········· '		
	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.		905						
							=	900	
2.	Ca	lculate item 1a + 1h	၁ - 1c	c. Then the total acres operated in	202	3 was:	–		
Does this include the farmstead, all cropland, woodland, pasture land, wasteland, and government program land?									
☐ Yes - Continue ☐ No - Make corrections, then continue									
The	e re	maining questions i	in thi	is survey refer to the total acres ope	erate	d (Item 2).			
3. Of the total acres operated, how many acres are considered cropland, including land in hay, summer fallow, cropland idle, cropland used for pasture and cropland in government programs?						802			
4.	ln ۱	what state and cour	nty w	vas the largest value of your agricul	tural	products raised or produced		For Office Use Only	
		State	ſ	Principal County Name		Number of Acres in Principal County		0060	
						0056		0055	

Section 2 - Crops 38

Now I would like to ask about crops grown during the 2023 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 2023 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.

• 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.)		Corn
	a.	Corn acres planted for all purposes?	Acres	530
	b.	Corn acres harvested and to be harvested for grain? (Exclude seed corn.)	Acres	400
	C.	Total production of Corn for grain? (Exclude seed corn.)	Bushels	401
		or		704
	d.	Yield per acre of Corn harvested for grain?	Bu/Ac	
	e.	Corn acres harvested and to be harvested for seed?	Acres	398
	f.	Total production of Corn for seed? (Report the actual total production. Do not report the settlement account bushels.)	Bushels	399
		or		391
	g.	Yield per acre of Corn harvested for seed? (Report the actual yield per acre. Do not report the payment yield.)	Bu/Ac	
	h.	Corn acres cut for silage?	Acres	373
	i.	Total production of Corn cut for silage?	Tons	376
		or		393
	j.	Yield per acre of Corn cut for silage?	Tons/Ac	
	k.	Acres of Corn for all other purposes?	Acres	379
2.	So	ybeans		Soybeans
	a.	Soybeans acres planted for all purposes?	Acres	600
	b.	Soybeans acres harvested and to be harvested for beans or seed?	Acres	763
				227
	C.	Total production of Soybeans for beans and seed?	Bushels	76.4
	-1	or		764
	d.	Yield per acre of Soybeans harvested for beans or seed?	Bu/Ac	236
	e.	Acres of Soybeans for all other purposes?	Acres	200

Section 2 - Crops (Continued) 38 3. Dry Edible Beans, all classes? (Excluding chickpeas) Dry Edible Beans a. Dry Edible Beans, all classes, acres planted?..... Acres 863 b. Dry Edible Beans, all classes, acres harvested?..... Acres 866 Total production of Dry Edible Beans, all classes? (clean basis)..... Cwt 608 d. Yield per acre of Dry Edible Beans, all classes? (clean basis)..... Lbs/Ac Dry Edible Peas? (Including Austrian winter peas and wrinkled seed peas) Dry Edible Peas 714 Dry Edible Peas acres planted?.... Acres 720 Dry Edible Peas acres harvested?.... Acres 721 Total production of Dry Edible Peas? (clean basis)..... Cwt 165 d. Yield per acre of Dry Edible Peas? (clean basis)..... Lbs/Ac 5. Lentils Lentils 715 Lentils acres planted?..... Acres 781 Lentils acres harvested? Acres 782 Total production of Lentils? (clean basis)..... Cwt 166

Lbs/Ac

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

Section 2 - Crops (Continued) 38 6. Sunflower Oil Varieties (Black seed for crushing, birdseed or other uses) Sunflower, Oil 680 a. Sunflower Oil Varieties acres planted?..... Acres 260 b. Sunflower Oil Varieties acres harvested and to be harvested?..... Acres 261 Total production of Sunflower Oil Varieties?..... **Pounds** 492 d. Yield per acre of Sunflower Oil Varieties?.... Lbs/Ac 7. Flaxseed Flaxseed 682 Flaxseed acres planted? Acres 159 Flaxseed acres harvested and to be harvested?..... Acres 160 Total production of Flaxseed? **Bushels** 498 Yield per acre of Flaxseed?..... Bu/Ac 8. Canola Canola 684 Canola acres planted? Acres 177 Canola acres harvested and to be harvested?..... Acres 675 Total production of Canola?.... Pounds

d. Yield per acre of Canola?....

736

Lbs/Ac

Instructions for Dry Hay Crops:

- Report by type of hay.
- Report all dry hay harvested during 2023.
- Include acres cut for dry hay that are enrolled in government programs. (For example: Conservation Reserve Program (CRP)).

Bales per Acre:

- Count each acre only once, regardless of the number of cuttings or different uses.
- Report the total production from all cuttings for dry hay, including the dry weight of any dehydrated hay.

•	Exclude, from dry ha			,	agin of any denydrate	eu nay.
9. A	lfalfa and Alfalfa Mixtur	es				Alfalfa
a.	. How many acres of a	Acre	653			
Repo	rt quantity harvested in	one of the follow	ving ways: total pr	oduction, yield, or b	ales.	
b.	. What was the total p	Ton:	344 s			
	or					444
C.	Yield per acre of dry	hay?			Tons/.	Ac
	or					
d.	. Total bales of dry hay harvested from all cuttings?		Number of bales	Average weight per bale (Pounds)		
		Total Production:	080	081		
		or	082	083		
		Bales per Acre:	_			
				L	I	
10. S	mall Grain Hay					Small Grain Hay
a.	. How many acres of s	small grain hay w	ere cut for dry hay	?	Acre	656 es
Repo	rt quantity harvested in	one of the follow	ving ways: total pr	oduction, yield, or b	ales.	
b.	. What was the total p	roduction of dry	hay from all cutting	s?	Ton:	655 s
	or					445
C.	Yield per acre of dry	hay?			Tons/.	Ac
	or					
d.	. Total bales of dry hay harvested from all cuttings?		Number of bales	Average weight per bale (Pounds)		
		Total Production:	084	085		
		or	086	087		

Sect	Section 2 - Crops (Continued)								
11. A a	me,	Other Hay							
а	a. How many acres of all other hay were cut for dry hay?								
Report quantity harvested in one of the following ways: total production, yield, or bales.									
b	Tons	740							
	or					446			
С	Yield per acre of dry hay?				Tons/Ac				
	or				'				
d	Total bales of dry hay harvested from all cuttings?	Number of bales	Average weight per bale (Pounds)						

Total Production:

or Bales per Acre:

For Office Use Only: Completion Code for Crops in	This Section
1 – Incomplete, has crops listed above 2 – Incomplete, presence of crops listed above is unknown 3 – Valid Zero	138

Skip to next page

OR

Space for Notes and Comments

Skip to next page

OR

Space for Notes and Comments

Section 3 - Change in Operator

 \square Yes - Go to Section 4

Has the operation na	amed on the label be	en sold, rented, or turned over to someone else?	
☐ Yes - Go to Item 2	☐ No - Cont	inue	
		ural purpose by you (the operator), or anyone else in seeds, fruits, vegetables, or specialty crops, raising a	
☐ Yes	□No	☐ Don't Know	
(Regardless of a	nswer to above, write	e a note to explain the situation, then go to Section 4	4.)
			·····
2. Was the operator (na	ame on label) operati	ing a farm or ranch on June 1, 2023?	
Yes - Continue	□ No - Cont		
- -			
·	•	for the operation that has taken over the land:	
	id address of the new	·	
Operation Name:			-
Operator Name:			
Address:		· · · · · · · · · · · · · · · · · · ·	
City:		State: Zip:	
		check if cell phone	
Phone: () _			
1. Was the (Item 3) nev	w operation in busine	ess before June 1, 2023?	
☐ Yes - Go to Section	4	☐ No - Continue	
5. Is the (Item 3) opera	tion managed?		
☐ Yes - Go to Section	4	☐ No - Continue	
6. Were any of the indi	viduals associated w	ith the (Item 3) new operation operating land individ	lually before June 1, 2023

☐ No - Go to Section 4

Section 4 - Conclusion 38

1. Do you (the operator named on the label) make any	day-to-day de	ecisions to	or another	tarm	or ran	ch?	
1 Yes - Continue 3 No - Go to Item 2							
a. What is the name of the other operation(s)?							
b. Was this additional operation in business before	Address:						
June 1, 2023?	!	Operator Phone: Operator Phone: Operation Phone: (if different from a possible of the preceive of the p					
1 Yes - Continue 3 No - Continue						if o	check cell phone
	Phone: ()					
Section 5 - Contact Information							
Operator Email:		Operator	Phone:				
9929	Check to receive results by email	9918					check if cell phone
		()_					
Operation Email: (if different from above)		Operation	n Phone:	(if diffe	erent f	rom a	above)
9937	Check to receive results by email						check if cell phone
		()_					
Respondent Name: Re	spondent Pho	ne: (if diffe	erent from	ı abov	'e)		
9912 991	1			9910	MM	DD	YY
()			Date:			
This completes the survey. The results will be available	ailable on the	release da	ate at: nas	ss.usd	a.gov	/resu	lts

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 ONLY											
Response)	Respond	ent	Mode		Enum.	Eval.	Change		Office U	se for POII)
1-Comp 2-R 3-Inac 4-Office Hold 5-R – Est 6-Inac – Est 7-Off Hold – Est	9901	1-Op/Mgr 2-Spouse 3-Acct/Bkpr 4-Partner 9-Other	9902	1-PASI (Mail) 2-PATI (Tel) 3-PAPI (Face-to- Face) 6-Email 7-Fax 19-Other	9903	9998	9900	9985	9989 _	Optio	onal Use 9906	9916
S/E Name												



KANSAS WHEAT VARIETIES - 2024



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USDA/NASS - Kansas Northern Plains Regional Office Room 263, Federal Bldg 100 Centennial Mall North Lincoln, NE 68508

Phone: 1-800-582-6443 Fax: 1-855-270-2720

E-mail: NASSRFONPR@nass.usda.gov

In cooperation with the Kansas Wheat Commission, we are conducting this survey to provide information on the varieties of wheat seeded in Kansas during the fall of 2023. Response to this survey is not required by law, but your help is needed to make the estimates as accurate as possible. Your individual response will be kept confidential.

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 to this survey 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 number is 0535-0002. The time required to complete this information collection is estimated to average 10 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.

What was or will be the total Winter Wheat acres planted in the fall of 2023?	7600
-------------------------------------------------------------------------------	------

Please enter the acreage of each variety **you have seeded or will seed for all purposes** on the farm you operate. If your variety is not shown, please enter the name of each variety under "Other" and report the corresponding acreage.

Hard Red Varieties

	Acres Seeded		Acres Seeded
1863	7293	KS Dallas	7602
AG Icon	7447	KS Western Star	7603
Avery	7427	Langin	7566
Bob Dole	7586	Larry	7443
Byrd	7281	LCS Chrome	7433
Canvas	7607	LCS Link	7445
Denali	7282	LCS Mint	7312
Doublestop CL Plus	7315	LCS Pistol	7386
Endurance	7064	LCS Valiant	7606
Everest	7066	Oakley CL	7319
Gallagher	7285	Paradise	7595
Green Hammer	7637	Postrock	7146
Hatcher	7076	Rock Star	7636
Jagger	7089	Ruby Lee	7218

			Uar	4 Pod V	arieties	Cont					
			Acres S		arieties	Cont				Acres :	Seeded
Smith's Gold			7582	oodod	T	M 112			726		<u> </u>
_			7589						738	38	
SY Benefit			7393						744	12	
SY Flint			7444						742	28	
SY Grit			7321						73	17	
SY Monument			7571						742	29	
SY Rugged			7425						76 ²	14	
SY Sunrise			7222						743	30	
SY Wolf			7622		WB	3-4721			76		
SY Wolverine			7288		WB	3-4792			720		
T153			7318		WB	3-Cedar.					
T154					WB	3-Grainfi	eld				
T158			7171		Wir	nterhawk					
TAM 111			7181		Zer	nda				40	
TAM 112			7182		(Ot	her)					
	Soft Red V	/arietie	7 6				,	White Va	rieties		
	Oon near	anone	Acres S	aadad				Willie Va		Acres 9	Seeded
All Oct Do			7199	eeueu		. 1.			759		Seeded
All Soft Red	Blen				T .				743	31	
			Acres Se	eeded							
How many acres or planted as a blend varieties?			7401						_		
Survey Results: https://www.nass.u							heat_Var	rieities/inde	ex.php		
Respondent's Name	e:			9911 Phone: (_) -			9910 Date:	MM 	DD — —	YY
Response	Respond	lent	Mode	e	Enum.	Eval.	Change		Office Us	e for POI	D
1-Comp 9901 2-R	1-Op/Mgr 2-Sp	9902	1-PASI (Mail) 2-PATI (Tel)	9903	9998	9900	9985	9989			
3-Inac 4-Office Hold	3-Acct/Bkpr 4-Partner		3-PAPI (Face-t Face)	0-							
5-R – Est 6-Inac – Est	9-Oth		6-E-mail 7-Fax			R. Unit	-	0007		nal Use	bo40
7-Off Hold – Est 8-Known Zero			19-Other			9921		9907	9908	9906	9916
S/E Name										<u> </u>	

DRY BEAN INQUIRY - DECEMBER 1, 2023

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OMB No. 0535-0002 Approval Expires: 9/30/2026 Project Code: 191

Surveyld: 1451

Version B - CA, CO, ID, MI, MN, NE, ND



United States
Department of
Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

USDA/NASS

National Operations Division 9700 Page Avenue, Suite 400 St. Louis, MO 63132-1547 Phone: 1-888-424-7828 Fax: 1-855-415-3687

E-mail: nass@nass.usda.gov

201

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

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.

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 is 0535-0002. The time required to complete this information collection is estimated to average 15 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.

n 2023, did this operation or the individual(s) printed above plant dry edible beans? INCLUDE land rented from others.								
EXCLUDE • •	land rented to others. soybeans, lentil, chickpea/garba	anzo bean and garden bean seed acreage and prod	duction.					
1200	1 Yes - Continue	No - Go to Section 15						
SECTION 1 - B	ACK BEANS (INCLUDING B	LACK TURTLE)						
1. How many total acres of black beans were planted for all purposes in 2023?								

INCLUDE black turtle beans

	a. Of these (Item 1) acres, how many acres were harvested in 20)23?		
		Pounds per Acre	or	Total Hundredweight
2.	What was the average pounds per acre or total hundredweight harvested on a clean basis for the 2023 black bean crop?	309		402

SECTION 2 – BLACKEYE PEAS (INCLUDING SOUTHERN FIELD PEAS, COWPEAS, AND PURPLE HULL PEAS)

				Acres
1.	 How many total acres of blackeye peas were planted for all purposes i INCLUDE southern field peas, cowpeas, and purple hull peas 			220
	a. Of these (Item 1) acres, how many acres were harvested in 2	023?		221
		Pounds per Acre	or	Total Hundredweight
2.	What was the average pounds per acre or total hundredweight harvested on a clean basis for the 2023 blackeye pea crop?	1204		204
SE	ECTION 3 – CRANBERRY BEANS			
				Acres
1.	How many total acres of cranberry beans were planted for all purposes	in 2023?		<u></u>
	a. Of these (Item 1) acres, how many acres were harvested in 20)23?		<u></u>
		Pounds per Acre	or	Total Hundredweight
2.	What was the average pounds per acre or total hundredweight harvested on a clean basis for the 2023 cranberry bean crop?	310		414
SE	ECTION 4 – GREAT NORTHERN BEANS			
				Acres
1.	How many total acres of great northern beans were planted for all purp	oses in 2023?		300
	a. Of these (Item 1) acres, how many acres were harvested in 20)23?		301
		Pounds per Acre	or	Total Hundredweight
2.	What was the average pounds per acre or total hundredweight harvested on a clean basis for the 2023 great northern bean crop?	907		502

SECTION 5 – DARK RED KIDNEY BEANS

			Acres
How many total acres of dark red kidney beans were planted for all pu	ırposes in 2023?		320
a. Of these (Item 1) acres, how many acres were harvested in 2	2023?		321
	Pounds per Acre	or	Total Hundredweight
What was the average pounds per acre or total hundredweight harvested on a clean basis for the 2023 dark red kidney bean crop?	904		404
CTION 6 – LIGHT RED KIDNEY BEANS			
			Acres
How many total acres of light red kidney beans were planted for all pu	rposes in 2023?		340
a. Of these (Item 1) acres, how many acres were harvested in 2	2023?		341
	Pounds per Acre	or	Total Hundredweight
What was the average pounds per acre or total hundredweight harvested on a clean basis for the 2023 light red kidney bean crop?	905		405
CTION 7 – BABY LIMA BEANS			
			Acres
			380
How many total acres of baby lima beans were planted for all purpose	s in 2023?	-	
How many total acres of baby lima beans were planted for all purpose a. Of these (Item 1) acres, how many acres were harvested in 2		•	381
How many total acres of baby lima beans were planted for all purpose a. Of these (Item 1) acres, how many acres were harvested in 2		or	381 Total Hundredweight

SECTION 8 – LARGE LIMA BEANS

				Acres
1.	How many total acres of large lima beans were planted for all purposes	s in 2023?		360
	a. Of these (Item 1) acres, how many acres were harvested in 20)23?		361
		Pounds per Acre	or	Total Hundredweight
2.	What was the average pounds per acre or total hundredweight harvested on a clean basis for the 2023 large lima bean crop?	1363		1362
SI	ECTION 9 – NAVY BEANS (INCLUDING PEA BEANS)			
1	How many total acres of navy beans were planted for all purposes in 2	023?		Acres
•	INCLUDE pea beans			400
	a. Of these (Item 1) acres, how many acres were harvested in 20			351
		Pounds per Acre	or	Total Hundredweight
2.	What was the average pounds per acre or total hundredweight harvested on a clean basis for the 2023 navy bean crop?	901		401
SI	ECTION 10 – PINK BEANS			Acres
1	How many total acres of pink beans were planted for all purposes in 20	1237		420
•	a. Of these (Item 1) acres, how many acres were harvested in 20			421
		Pounds per Acre	or	Total Hundredweight
2.	What was the average pounds per acre or total hundredweight harvested on a clean basis for the 2023 pink bean crop?	304		403

SECTION 11 – PINTO BEANS

				Acres
1.	How many total acres of pinto beans were planted for all purposes in 2023?		4	440
	, , , , , , , , , , , , , , , , , , , ,		-	
	a. Of these (Item 1) acres, how many acres were harvested in 2023?		•	· <u> </u>
	Po	unds per Acre O	r _	Total Hundredweight
2.	What was the average pounds per acre or total hundredweight harvested on a clean basis for the 2023 pinto bean crop?		4	408
SI	ECTION 12 – SMALL RED BEANS		Γ	
			-	Acres
1.	How many total acres of small red beans were planted for all purposes in 2023	3?	ď	480 - <u> </u>
				481
	a. Of these (Item 1) acres, how many acres were harvested in 2023?			· <u> </u>
	Pol	unds per Acre O	r	Total Hundredweight
2.	What was the average pounds per acre or total hundredweight harvested on a clean basis for the 2023 small red bean crop?		4	406
SI	ECTION 13 – SMALL WHITE BEANS		ſ	
				Acres
			ŀ	
1.	How many total acres of small white beans were planted for all purposes in 20	23?		460
	a. Of these (Item 1) acres, how many acres were harvested in 2023?			461
	· · · · · ·			<u>-</u>
		unds per Acre C	or	Total Hundredweight
2.	What was the average pounds per acre or total hundredweight harvested on a clean basis for the 2023 small white bean crop?			410
			-	

SECTION 14 - OTHER DRY EDIBLE BEANS

		Other Dry Edible Bo	ean	Class (Specify)
pla	/hat other class of dry edible bean (not listed previously) was anted for all purposes in 2023, besides those already eported?	01		
				Acres
2. H	low many total acres of other dry edible beans were planted for harve	est in 2023?		500
	a. Of these (Item 2) acres, how many acres were harvested in 20	023?		501
		Pounds per Acre	or	Total Hundredweight
	What was the average pounds per acre or total hundredweight narvested on a clean basis for the 2023 other dry edible bean crop?	909		409

Page intentionally blank

SECTION 15 - CONCLUSION

COMMENTS:								
Operator Email:			Operator Pho	one.				
9929		Check to receive results by email		<u>лю.</u>			Check if cell phone	
			()- <u> </u>					
Operation Email: (if different from above)			Operation Pl	hone: (if dif	ferent	from a	bove)	_
9937		Check to receive results by email	9936				Check if cell phone	
			()					
Respondent Name:	Resp	pondent Phone (i	f different fron	n above)				
9912	9911)		Check if cell phone	9910 Date:	MM 	DD	YY

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

				OI	FFICE U	SE ONLY	•					
Response)	Respond	lent	Mode		Enum.	Eval.	Change		Office I	Jse for PO	D
1-Comp 2-R 3-Inac 4-Office Hold 5-R – 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	9903	9998	9900	9985 R. Unit	9989 _	 Opt		
6-Inac – Est 7-Off Hold – Est				19-Other				9921	9907	9908	9906	9916

December 1, 2023 OILSEED SURVEY

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OMB No. 0535-0002 Approval Expires: 9/30/2026 Project Code: 175 SurveyID: 4041 Version 20: Kansas



United States Department of Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

USDA/NASS

National Operations Division 9700 Page Avenue, Suite 400 St. Louis, MO 63132-1547 Phone: 1-888-424-7828

Fax: 1-855-415-3687 Email: nass@usda.gov

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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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1.	Did this operation grow any sunflow	er or canola in 2023?		
	INCLUDE		EXCL	JDE
	Acres rented or leased from other	ners.	•	Acres rented or leased to someone else.
	All sunflower and canola regard	dless of use.		
	All acres even if the crop failed disease, etc.	due to weather,		
	1100 ₁ Yes - Continue	₃	5	

2.	OIL	_ VARIETY SUNFLOWER (Black seed for crushing, birdseed, or	r other uses) INCLUD	E acres grown	for seed.
	a.	Were any oil variety sunflower acres planted on this operation f	or all purposes for the	e 2023 crop yea	ır?
	111	0 1 Yes - Continue 3 No - Go to next oilseed			
					Acres
	b.	How many total acres of oil variety sunflower were planted on the year?	•	•	1111
		i. Of these (Item b) acres, how many acres were harvested or year?			1112
			Pounds Per Acre	OR	Total Pounds
	C.	How many pounds per acre or total pounds were harvested or will be harvested for the 2023 crop year? • If harvest is not complete, make your best estimate.	1113		1114
3.		N-OIL VARIETY SUNFLOWER (Striped Seed) INCLUDE Hybri			
	a.	Were any non-oil variety sunflower acres planted on this operat	ion for all purposes for	or the 2023 crop	year?
	112	0 1 Yes - Continue 3 No - Go to next oilseed			
				ı	Acres
	b.	How many total acres of non-oil variety sunflower were planted year?			1121
		i. Of these (Item b) acres, how many acres were harvested or year?		•	1122
			Pounds Per Acre	OR	Total Pounds
	C.	How many pounds per acre or total pounds were harvested or will be harvested for the 2023 crop year? • If harvest is not complete, make your best estimate.	1123		1124

4. CANOLA

a.	Were any canola acres planted on this operation for all purpos	es for the 2023 crop y	/ear'?	
115	50 ₁ ☐ Yes - Continue 3 ☐ No - Go to Item 5			
				Acres
b.	How many total acres of canola were planted on this operation	for the 2023 crop yes	ar?	0684
	i. Of these (Item b) acres, how many acres were harvested of year?			0177
		Pounds Per Acre	OR	Total Pounds
C.	How many pounds per acre or total pounds were harvested or will be harvested for the 2023 crop year? • If harvest is not complete, make your best estimate.	0736		0675
Ч	How many total pounds of 2023 canola crop were sold (or will	he sold if price is kno		1181
u.	Thow many total pounds of 2020 carrola crop were sold (or will	be sold, ii prioc is kiic	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
		Average Price Per Pound	OR	Total Dollars Received
	What was the average price per pound or total dollars received for this (Item d) canola?	0252		1182

COMMENTS about the 2023 oilseed crop are apprecia

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$C \wedge r$	\	Inform	nation
COL	1146.1		1411011

Operator Email:			Opera	ator Phone:	:			
9929		Check to receive results by email	9918					Check if ell phone
			()				
Operation Email: (if different from above)			Opera	ation Phone	e: (if diff	erent fr	om a	ibove)
9937		Check to receive results by email	9936					Check if ell phone
			()			_	
Respondent Name:	Responder	nt Phone (if differe	nt from	n above)				
9912	9911			Check if cell phone	9910	MM	DD	YY
	()_				Date:			

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Thank you for your help.

OFFICE USE ONLY												
Response	;	Respond	ent	Mode	Mode Enum. Eval. Change Office L		se for POII	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 R. Unit 9921	9985	9989 -	 Optio	onal Use	9916
S/E Name	•		•								•	

December 1, 2023 OILSEED SURVEY

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OMB No. 0535-0002 Approval Expires: 9/30/2026 Project Code: 175 SurveyID: 4041 Version 31: Nebraska



United States Department of Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

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Acres rented or leased to someone else.

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	•	•	•	
INCL	UDE			EXCLUDE

Acres rented or leased from others.

1. Did this operation grow any sunflower in 2023?

- · All sunflower regardless of use.
- All acres even if the crop failed due to weather, disease, etc.

1100	4 I	☐ Yes - Continue	э Г	□ No -	Go to Item	า 5

2. **OIL VARIETY SUNFLOWER** (Black seed for crushing, birdseed, or other uses) INCLUDE acres grown for seed.

a.	Were any oil variety sunflower acres planted on this operation	for all purposes for the	e 2023 crop yea	ar?
111	0 1 Yes - Continue 3 No - Go to next oilseed			
				Acres
b.		-		1111
	_ ` ` '		•	1112
b. How many total acres of oil variety sunflower were planted on this operation for the 2023 crop year? i. Of these (Item b) acres, how many acres were harvested or will be harvested for the 2023 crop year? Pounds Per Acre OR Total Pound will be harvested for the 2023 crop year? Pounds Per Acre OR Total Pound will be harvested for the 2023 crop year? In arrest is not complete, make your best estimate. Description of the 2023 or on year? Average Price Per Pound OR Receive will be sold, if price is known)? Average Price Per Pound OR Receive will be sold, if price is who was the average price per pound or total dollars received for the (Item d) oil variety sunflower? NON-OIL VARIETY SUNFLOWER (Striped Seed) INCLUDE Hybrid / Con-Oil Varieties. a. Were any non-oil variety sunflower acres planted on this operation for all purposes for the 2023 crop year? 1120 t Yes - Continue To the variety sunflower were planted on this operation for the 2023 crop year? b. How many total acres of non-oil variety sunflower were planted or will be harvested for the 2023 crop year? i. Of these (Item b) acres, how many acres were harvested or will be harvested for the 2023 crop year? Pounds Per Acre OR Total Pounds were harvested or will be harvested for the 2023 crop year? Item Pounds Per Acre OR Total Pounds were harvested or will be harvested for the 2023 crop year? Item Pounds Per Acre OR Total Pounds were harvested or will be harvested for the 2023 crop year? Item Pounds Per Acre OR Total Pounds were harvested or will be sold, if price is known)?		Total Pounds		
C.	will be harvested for the 2023 crop year?			1114
	 If harvest is not complete, make your best estimate. 			1121
d.	· · · · · · · · · · · · · · · · · · ·	•	•	1131
		Pound	OR	Total Dollars Received
				1132
	, , , , , , , , , , , , , , , , , , ,		or the 2023 crop	o year?
112	0 1 Yes - Continue 3 No - Go to Item 4			
				Acres
b.		·	•	1121
				1122
		Pounds Per Acre	OR	Total Pounds
C.	will be harvested for the 2023 crop year?			1124
d.				1151
			OR	Total Dollars Received
	What was the average price per pound or total dollars received for this (Item d) non-oil variety sunflower?			1152

3.

Skip to next page

OR

Space for Notes and Comments

4.	COMMENTS	about the	2023 oilseed	crop are	appreciated
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Can	taat	Inforn	nation	
Con	itact	intorn	natior	1

Operator Email:				Opera	ator Phone:				
9929			Check to receive results by email	9918					Check if cell phone
				()				
Operation Email: (if different from above)				Opera	ation Phone	e: (if diff	erent fro	om a	above)
9937			Check to receive results by email	9936					Check if cell phone
				()				
Respondent Name:	Respon	nden	t Phone (if differe	nt fron	n above)				
9912	9911				Check if cell phone	9910	MM	DD	YY
	()				Date:			

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Thank you for your help.

				OI	FFICE U	SE ONLY	,					
Response Respondent			Mode		Enum.	Eval.	Change		Office U	lse for POI	D	
1-Comp 2-R 3-Inac 4-Office Hold 5-R – 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	9903	9998	9900 R. Unit	9985	9989	 Opti	onal Use	
6-Inac – Est 7-Off Hold – Est				19-Other			9921		9907	9908	9906	9916
S/E Name												

December 1, 2023 OILSEED SURVEY

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INCLUDE	EXCLUDE
 Acres rented or leased from others. 	 Acres rented or leased to someone else.

- All sunflower and safflower seed regardless of use.
- All acres even if the crop failed due to weather,

1100 $_1$ Yes - Continue $_3$ No - Go to Item 5

1. Did this operation grow any sunflower or safflower seeds in 2023?

2.	OIL	_ VARIETY SUNFLOWER (Black seed for crushing, birdseed, or	r other uses) INCLUD	E acres grown	for seed.
	a.	Were any oil variety sunflower acres planted on this operation f	or all purposes for the	e 2023 crop yea	ır?
	111	0 1 Yes - Continue 3 No - Go to next oilseed			
					Acres
	b.	How many total acres of oil variety sunflower were planted on the year?	•	•	1111
		i. Of these (Item b) acres, how many acres were harvested or year?			1112
			Pounds Per Acre	OR	Total Pounds
	C.	How many pounds per acre or total pounds were harvested or will be harvested for the 2023 crop year? • If harvest is not complete, make your best estimate.	1113		1114
3.		N-OIL VARIETY SUNFLOWER (Striped Seed) INCLUDE Hybri			
	a.	Were any non-oil variety sunflower acres planted on this operat	ion for all purposes for	or the 2023 crop	year?
	112	0 1 Yes - Continue 3 No - Go to next oilseed			
				ı	Acres
	b.	How many total acres of non-oil variety sunflower were planted year?			1121
		i. Of these (Item b) acres, how many acres were harvested or year?		•	1122
			Pounds Per Acre	OR	Total Pounds
	C.	How many pounds per acre or total pounds were harvested or will be harvested for the 2023 crop year? • If harvest is not complete, make your best estimate.	1123		1124

4. **SAFFLOWER**

a.	Were any safflower acres planted on this operation for all purpo	ses for the 2023 cro	p year?	
114	0 1 Yes - Continue 3 No - Go to Item 5			
				Acres
b.	How many total acres of safflower were planted on this operation	on for the 2023 crop	year?	0683
	i. Of these (Item b) acres, how many acres were harvested or year?			0176
		Pounds Per Acre	OR	Total Pounds
C.	How many pounds per acre or total pounds were harvested or will be harvested for the 2023 crop year? • If harvest is not complete, make your best estimate.	0735		0674
			•	1141
d.	How many total pounds of the 2023 safflower crop were sold (o	r will be sold, if price	is known)?	
		Average Price Per Pound	OR	Total Dollars Received
	i. What was the average price per pound or total dollars received for this (Item d) safflower?	0440		1142

COMMENTS about the 2023 oilseed crop are apprecia

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$C \wedge r$	+	Inform	nation
COL	1146.1		1411011

Operator Email:			Opera	ator Phone	:			
9929		Check to receive results by email	9918					Check if ell phone
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Operation Email: (if different from above)			Opera	ation Phone	e: (if diff	erent fro	om a	ibove)
9937		Check to receive results by email	9936					Check if ell phone
			()			_	
Respondent Name:	Responder	nt Phone (if differe	nt from	n above)				
9912	9911			Check if cell phone	9910	MM	DD	YY
	()_				Date:			

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				OI	FFICE U	SE ONLY						
Response Respondent			Mode		Enum.	Eval.	Change		Office U	se for POII)	
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 R. Unit 9921	9985	9989 -	 Optio	onal Use	9916
S/E Name												

December 1, 2023 OILSEED SURVEY

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Version 38: North Dakota



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1. Did this operation grow any sunflower, flaxseed, canola, or mustard seed in 2023?

INCLUDE EXCLUDE

- Acres rented or leased from others.
- All sunflower, flaxseed, canola, and mustard seed regardless of use.
- All acres even if the crop failed due to weather, disease, etc.

1100	₁ □	Yes - Continue	з Г	No - Go to	tem 7
1100	1	100 Continue	3 L	110 0010	COIII 1

Acres rented or leased to someone else.

2.	OII	L VARIETY SUNFLOWER (Black seed for crushing, birdseed, or	other uses) INCLU	DE acres grown	for seed.
	a.	Were any oil variety sunflower acres planted on this operation f	or all purposes for th	ie 2023 crop yea	ar?
	111	0 1 Yes - Continue 3 No - Go to next oilseed			
					Acres
	b.	How many total acres of oil variety sunflower were planted on the year?	-	•	1111
		i. Of these (Item b) acres, how many acres were harvested or year?			1112
			Pounds Per Acre	OR	Total Pounds
	C.	How many pounds per acre or total pounds were harvested or will be harvested for the 2023 crop year? • If harvest is not complete, make your best estimate.	1113		1114
•		AN OU MARIETY OUNEL OWER (OUT TO A 1) INCLUDE LITTE		1	
3.	NC	ON-OIL VARIETY SUNFLOWER (Striped Seed) INCLUDE Hybri	d / Con-Oil varieties.		
	a.	Were any non-oil variety sunflower acres planted on this operat	ion for all purposes	for the 2023 cro	p year?
	112	20 1 Yes - Continue 3 No - Go to next oilseed			
					Acres
	b.	How many total acres of non-oil variety sunflower were planted year?	·	•	1121
		i. Of these (Item b) acres, how many acres were harvested or year?			1122
			Pounds Per Acre	OR	Total Pounds
	C.	How many pounds per acre or total pounds were harvested or will be harvested for the 2023 crop year? • If harvest is not complete, make your best estimate.	1123		1124
4.	FL	AXSEED			
	a.	Were any flaxseed acres planted on this operation for all purpos	ses for the 2023 crop	year?	
	1130	0 1 ☐ Yes - Continue 3 ☐ No - Go to next oilseed			
					Acres
	b.	How many total acres of flaxseed were planted on this operation	n for the 2023 crop y	ear?	0682
		i. Of these (Item b) acres, how many acres were harvested or year?			0605
			Bushels Per Acre	OR	Total Bushels
	C.	How many bushels per acre or total bushels were harvested or	0498		0606
		will be harvested for the 2023 crop year?If harvest is not complete, make your best estimate.			

5.	CA	ANOLA			
	a.	Were any canola acres planted on this operation for all purpose	es for the 2023 crop ye	ear?	
	1150	0 1 Yes - Continue 3 No - Go to next oilseed			
					Acres
	b.	How many total acres of canola were planted on this operation	for the 2023 crop yea	r?	0684
		i. Of these (Item b) acres, how many acres were harvested or year?		•	0177
			Pounds Per Acre	OR	Total Pounds
	C.	How many pounds per acre or total pounds were harvested or will be harvested for the 2023 crop year? • If harvest is not complete, make your best estimate.	0736		0675
6.	ΜU	JSTARD SEED			
	a.	Were any mustard seed acres planted on this operation for all p	ourposes for the 2023	crop year?	
	1170	0 1 Yes - Continue 3 No - Go to Item 7			
					Acres
	b.	How many total acres of mustard seed were planted on this ope	eration for the 2023 cr	op year?	0686
		i. Of these (Item b) acres, how many acres were harvested or year?			0179
			Pounds Per Acre	OR	Total Pounds
	C.	How many pounds per acre or total pounds were harvested or will be harvested for the 2023 crop year? • If harvest is not complete, make your best estimate.	0738		0677

d. How many total pounds of the 2023 mustard seed crop were sold (or will be sold, if price is

What was the average price per pound or total dollars received for this (Item d) mustard seed?.....

known)?.....

Average Price Per

Pound

1171

1172

OR

Total Dollars

Received

7.	COMMENTS	about the	2023 oilseed	crop are	appreciated
1.	COMMENTS	about the	2023 0115660	CIUD ale	appledia

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Operator Email:			Opera	ator Phone:	:			
9929		Check to receive results by email	9918					Check if cell phone
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Operation Email: (if different from above)			Opera	ation Phone	e: (if diff	erent fr	om a	above)
9937		Check to receive results by email	9936					Check if cell phone
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Respondent Name:	Responde	nt Phone (if differe	ent fron	n above)				
9912	9911			Check if cell phone	9910	ММ	DD) YY
	()_				Date:			

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6-Inac – Est 7-Off Hold – Est				19-Other			9921		9907	9908	9906	9916
S/E Name												

BEE AND HONEY INQUIRY - December 2023

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OMB No.0535-0153 Approval Expires: 12/31/2024 Project Code: 196 Survey ID: 2380 Version 20



United States
Department of
Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

USDA/NASS - Kansas

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Office	FIPS	POID	Tract	Subtr.		
Use Only						
1 D	urina 20	23, did this operation own or control	any aniai	ries?		
1. 0	uning ze	20, did tills operation own or control	arry apiai	100:		
2701	1□ Y	es - Go to Item 3, page 2 $_3\square$ N	No - Conti	inue		
2. D	id this o	peration have any honey stocks for s	ale in 202	23 from a	ny production year?	
2703	1□ Y	es - Go to Item 3, page 2, complete c	olumns 1	through	5 ₃☐ No - Go to Item 5, pag	је 3
					Г	

	For Office Use Only
2701	
2703	
9921	

Please Complete the Following Questions for All Apiaries You Owned or Controlled During 2023.

3. Report for each state in which you had colonies or stocks, starting with Kansas first. It is possible to report the same colonies in more than one state.

colonies in more thai	ii one state.			
1	2	3	4	5
List all states in which this operation had colonies in 2023 or stocks from any year.	What was the largest number of colonies, for all purposes, that this operation had in 2023 in this state? (INCLUDE colonies for honey production, pollination, hobby, etc.)	From how many of these colonies did you harvest or "pull off" honey in this state?	How many total pounds of honey were harvested in this state from these colonies?	How many pounds of honey stocks did this operation have for sale in this state on Dec 15 th 2023? (EXCLUDE honey under government or CCC loans.)
State	Colonies	Colonies	Pounds	Pounds
	701	702	703	704
Kansas				
800	801	802	803	804
State:				
800	801	802	803	804
State:				
800	801	802	803	804
State:				
800	801	802	803	804
State:				
800	801	802	803	804
State:				
800	801	802	803	804
State:				

4.	How many TOTAL POUNDS of honey did this operation harvest in all	880
	states in 2023? (Total should be sum of column 4)	

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191	

5.	Did you sell any honey during	2023? (INCLUDE sales of honey produced in 2022.)
720	₁☐ Yes - Go to Item 6	₃☐ No - Go to Item 7

6. Please report 2023 sales of honey, by class and by year of production. Report the pounds sold and dollars received in 2023 by this operation for honey produced by this operation in 2022 and 2023. (Do not include resale of honey produced by another operation.)

HONEY	MADISETING CHANNEL		DUCED BY THIS ION IN 2023	HONEY PRODUCED BY THIS OPERATION IN 2022		
COLOR CLASS	MARKETING CHANNEL	Pounds Sold in 2023	Dollars Received in 2023 1/	Pounds Sold in 2023	Dollars Received in 2023 1/	
	Sales to Cooperatives (EXCLUDE non-member sales.)	727		725		
Water white, extra white, and white	Sales to Private Processing Companies (INCLUDES non-member sales to Cooperatives.)	723	724 \$	721	722 \$	
(0 - 34mm)	Wholesale Sales - grocery stores, restaurants, distributors	718	719 \$	716	717 \$	
	Retail Sales - direct to consumers	731	732 \$	729	730 \$	
	Sales to Cooperatives (EXCLUDE non-member sales.)	739		737		
Extra light amber	Sales to Private Processing Companies (INCLUDES non-member sales to Cooperatives.)	735	736	733	734 \$	
(35 - 50mm)	Wholesale Sales - grocery stores, restaurants, distributors	714	715 \$	712	713 \$	
	Retail Sales - direct to consumers	743	744 \$	741	742 \$	
	Sales to Cooperatives (EXCLUDE non-member sales.)	751		749		
Light amber, amber and	Sales to Private Processing Companies (INCLUDES non-member sales to Cooperatives.)	747	748 \$	745	746 \$	
dark amber (51+ mm)	Wholesale Sales - grocery stores, restaurants, distributors	775	776 \$	773	774 \$	
	Retail Sales - direct to consumers	755	756 \$	753	754 \$	
Area specialties:	Sales to Cooperatives (EXCLUDE non-member sales.)	763		761		
specialties: Sourwood, tupelo, buckwheat, etc.	Sales to Private Processing Companies (INCLUDES non-member sales to Cooperatives.)	759	760 \$	757	758 \$	
(Honey not included in any	Wholesale Sales - grocery stores, restaurants, distributors	771	772 \$	769	770 \$	
of the above classes)	Retail Sales - direct to consumers	767	768 \$	765	766 \$	

¹/₂ Report receipts before deductions of marketing charges such as transportation, grading, container costs, etc.

	For Office Use Only
192	

7.	Duri	ing 2023,	did this operation red	eive any income from cor	ntracting colonies as po	ollinator	s?		
1856	1	₁□ Yes -	Go to Item 7a	₃ ☐ No - Go to Item 8					
									1857
	a.	What wa	ıs your total dollar am	ount received from contra	cting colonies for pollir	nation?			\$
8.			, did this operation rec es, beeswax, propolis,	ceive any other income fro etc.)	om honey bees? (INCL	UDE sa	ales of qu	ıeen/qı	ueen cells, nucs
1858	1	₁□ Yes -	Go to Item 8a	₃☐ No - Go to Item 9					
									1859
	a.	What wa	s your total other inco	ome from honey bees?					\$
									Queens
9.				ed queens were used on treared for sale.)					1871
10.				ages, and nucs were purc	chased by this		Num	hor	Total Dollars
	ope	eration, an	ાd what was the amoા	int spent on those items?		None	Purch		Total Dollars Spent
							1872		1863
	a.	Purchase	ed queens/queen cell	s? (EXCLUDE self-create	ed queens.)				\$
						_	1873		1864
	b.	Purchase	ed packages? (with o	r without queen)					\$
		5 .					1874		1865
	C.	Purchase	ed nucs?			Ш			\$
11.	In 2	2023, wha	ıt were total expenditı	res for the following items	s on this operation:			None	Total Dollars Spent 1860
	а	Varroa c	ontrol/treatment?						\$
		7 3 7 3 3							1861
	b.			alth issues? (INCLUDE No					\$
									1862
	C.	Feed? (I	ncluding syrup, sugar	water, honey, pollen patt	ies, and other feeds.)				\$
									1866
	d.	New fou	ndation for combs? (E	EXCLUDE comb purchase	ed with nucs.)			Ш	\$ 1867
	e.	New hive	es. boxes. woodenwa	re? (Langstroth, top bar, c	other)				\$
12				y any fees to winter colon	•				
		_	Go to Item 12a	$_3\Box$ No - Go to Item 13		on land	•		
1868	1	□ tes -	Go to item 12a	3L No - Go to item 13					1869
		\A/I 4							
	a.	What we	re your total fees/ren	t to winter your colonies?					\$
									Largest Number of Workers in 2023
13.	bee	colonies	on any one day, inclu	number of agricultural wo ding yourself? (EXCLUDI	E employees that did n	ot work	with		870
									For Office
									Use Only

o Itom 17		·	
₁☐ Yes	₃□ №		
Has the operation na	med on the label bee	n sold, rented, or turned over to someone else?	
Yes - Go to Item 16	₃☐ No - Continu	ue Item 15a	
☐ Yes	□ No	☐ Don't Know	
What is the name and	d address of the new	operation that has taken over the land or colonies?	
Operation Name: _			
Operator Name:			
Address:			
City:		State: Zip: _	
		check if cell phone	
Phone: ()		
	Will this operation ow Will this operation ow Will the operation naw Yes - Go to Item 16 Will the land be growing crops, gobees. Yes (Regardless of answers) What is the name and Operation Name: Operator Name: Address: City:	Will this operation own or control any apiar 1	Will this operation own or control any apiaries in 2024? 1

17. Contact Information

Comments:	
Operator Email:	Operator Phone:
9929	Check to receive results by email 9918 Check if cell phone
Operation Email: (if different from above)	Operation Phone: (if different from above)
9937	Check to receive results by email 9936 Check if cell phone
Respondent Name:	Respondent Phone: (if different from above)
9912	9911 Check if cell phone 9910 MM DD YY
<u></u>	_ ()

This completes the survey. The results will be available on the release date at: nass.usda.gov/results

Thank you for your help.

Response	е	Respon	dent	Mode		Enum.	Eval.	Change	Office Use for POID		ID	
1-Comp 2-R 3-Inac 4-Office Hold 5-R Est 6-InacEst 7-Off HoldEst	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	Op	tional Use	9916
S/E Name:		•		•			•	•	•		•	•

BEE AND HONEY INQUIRY - December 2023

Click Here to return to List of Surveys

OMB No.0535-0153 Approval Expires: 12/31/2024 Project Code: 196 Survey ID: 2380 Version 31



United States
Department of
Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

USDA/NASS - Nebraska

National Operations Division 9700 Page Avenue, Suite 400 St. Louis, MO 63132-1547 Phone: 1-888-424-7828

Fax: 1-855-415-3687 E-mail: nass@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 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.

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 number is 0535-0153. 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	FIPS	POID	Tract	Subtr.	
Use Only					
1. D	uring 20	23, did this operation own or con	trol any apia	ries?	
2701	1□ Y€	es - Go to Item 3, page 2 3	☐ No - Conti	inue	
2. D	id this o	peration have any honey stocks	or sale in 20	23 from a	ny production year?
2703	₁□ Ye	es - Go to Item 3, page 2, comple	te columns 1	through	5 ₃☐ No - Go to Item 5, page 3

	For Office Use Only
2701	
2703	
9921	

Please Complete the Following Questions for All Apiaries You Owned or Controlled During 2023.

3. Report for each state in which you had colonies or stocks, starting with Nebraska first. It is possible to report the same colonies in more than one state.

colonies in more than	colonies in more than one state.					
1	2	3	4	5		
List all states in which this operation had colonies in 2023 or stocks from any year.	What was the largest number of colonies, for all purposes, that this operation had in 2023 in this state? (INCLUDE colonies for honey production, pollination, hobby, etc.)	From how many of these colonies did you harvest or "pull off" honey in this state?	How many total pounds of honey were harvested in this state from these colonies?	How many pounds of honey stocks did this operation have for sale in this state on Dec 15 th 2023? (EXCLUDE honey under government or CCC loans.)		
State	Colonies	Colonies	Pounds	Pounds		
	701	702	703	704		
Nebraska						
800	801	802	803	804		
State:						
800	801	802	803	804		
State:						
800	801	802	803	804		
State:						
800	801	802	803	804		
State:						
800	801	802	803	804		
State:						
800	801	802	803	804		
State:						

		880
4.	How many TOTAL POUNDS of honey did this operation harvest in all	
	states in 2023? (Total should be sum of column 4)	

	For Office Use Only
191	

5.	Did you sell any honey during	2023? (INCLUDE sales of honey produced in 2022.)
720	₁☐ Yes - Go to Item 6	₃☐ No - Go to Item 7

6. Please report 2023 sales of honey, by class and by year of production. Report the pounds sold and dollars received in 2023 by this operation for honey produced by this operation in 2022 and 2023. (Do not include resale of honey produced by another operation.)

HONEY	MADISETING CHANNEL		DUCED BY THIS ION IN 2023		OUCED BY THIS ON IN 2022
COLOR CLASS	MARKETING CHANNEL	Pounds Sold in 2023	Dollars Received in 2023 1/	Pounds Sold in 2023	Dollars Received in 2023 1/
	Sales to Cooperatives (EXCLUDE non-member sales.)	727		725	
Water white, extra white, and white	Sales to Private Processing Companies (INCLUDES non-member sales to Cooperatives.)	723	724 \$	721	722 \$
(0 - 34mm)	Wholesale Sales - grocery stores, restaurants, distributors	718	719 \$	716	717 \$
	Retail Sales - direct to consumers	731	732 \$	729	730 \$
	Sales to Cooperatives (EXCLUDE non-member sales.)	739		737	
Extra light	Sales to Private Processing Companies (INCLUDES non-member sales to Cooperatives.)	735	736	733	734 \$
amber (35 - 50mm)	Wholesale Sales - grocery stores, restaurants, distributors	714	715 \$	712	713 \$
	Retail Sales - direct to consumers	743	744 \$	741	742 \$
	Sales to Cooperatives (EXCLUDE non-member sales.)	751		749	
Light amber, amber and	Sales to Private Processing Companies (INCLUDES non-member sales to Cooperatives.)	747	748 \$	745	746 \$
dark amber (51+ mm)	Wholesale Sales - grocery stores, restaurants, distributors	775	776 \$	773	774 \$
	Retail Sales - direct to consumers	755	756 \$	753	754 \$
Area	Sales to Cooperatives (EXCLUDE non-member sales.)	763		761	
specialties: Sourwood, tupelo, buckwheat, etc.	Sales to Private Processing Companies (INCLUDES non-member sales to Cooperatives.)	759	760 \$	757	758 \$
(Honey not included in any	Wholesale Sales - grocery stores, restaurants, distributors	771	772 \$	769	770 \$
of the above classes)	Retail Sales - direct to consumers	767	768 \$	765	766 \$

¹/₂ Report receipts before deductions of marketing charges such as transportation, grading, container costs, etc.

	For Office Use Only
192	

7.	Duri	ing 2023,	did this operation red	eive any income from cor	ntracting colonies as po	ollinator	s?		
1856	1	₁□ Yes -	Go to Item 7a	₃ ☐ No - Go to Item 8					
									1857
	a.	What wa	ıs your total dollar am	ount received from contra	cting colonies for pollir	nation?			\$
8.			, did this operation rec es, beeswax, propolis,	ceive any other income fro etc.)	om honey bees? (INCL	UDE sa	ales of qu	ıeen/qı	ueen cells, nucs
1858	1	₁□ Yes -	Go to Item 8a	₃☐ No - Go to Item 9					
									1859
	a.	What wa	s your total other inco	ome from honey bees?					\$
									Queens
9.				ed queens were used on treared for sale.)					1871
10.				ages, and nucs were purc	chased by this		Num	hor	Total Dollars
	ope	eration, an	ાd what was the amoા	int spent on those items?		None	Purch		Total Dollars Spent
							1872		1863
	a.	Purchase	ed queens/queen cell	s? (EXCLUDE self-create	ed queens.)				\$
						_	1873		1864
	b.	Purchase	ed packages? (with o	r without queen)					\$
		5 .					1874		1865
	C.	Purchase	ed nucs?			Ш			\$
11.	In 2	2023, wha	ıt were total expenditı	res for the following items	s on this operation:			None	Total Dollars Spent 1860
	а	Varroa c	ontrol/treatment?						\$
		7 3 7 3 3							1861
	b.			alth issues? (INCLUDE No					\$
									1862
	C.	Feed? (I	ncluding syrup, sugar	water, honey, pollen patt	ies, and other feeds.)				\$
									1866
	d.	New fou	ndation for combs? (E	EXCLUDE comb purchase	ed with nucs.)			Ш	\$ 1867
	e.	New hive	es. boxes. woodenwa	re? (Langstroth, top bar, c	other)				\$
12				y any fees to winter colon	•				
		_	Go to Item 12a	$_3\Box$ No - Go to Item 13		on land	•		
1868	1	□ tes -	Go to item 12a	3L No - Go to item 13					1869
		\A/I 4							
	a.	What we	re your total fees/ren	t to winter your colonies?					\$
									Largest Number of Workers in 2023
13.	bee	colonies	on any one day, inclu	number of agricultural wo ding yourself? (EXCLUDI	E employees that did n	ot work	with		870
									For Office
									Use Only

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₁☐ Yes	₃□ №		
Has the operation na	med on the label bee	n sold, rented, or turned over to someone else?	
Yes - Go to Item 16	₃☐ No - Continu	ue Item 15a	
☐ Yes	□ No	☐ Don't Know	
What is the name and	d address of the new	operation that has taken over the land or colonies?	
Operation Name: _			
Operator Name:			
Address:			
City:		State: Zip: _	
		check if cell phone	
Phone: ()		
	Will this operation ow Will this operation ow Will the operation naw Yes - Go to Item 16 Will the land be growing crops, gobees. Yes (Regardless of answers) What is the name and Operation Name: Operator Name: Address: City:	Will this operation own or control any apiar 1	Will this operation own or control any apiaries in 2024? 1

17. Contact Information

Comments:	
Operator Email:	Operator Phone:
9929	Check to receive results by email 9918 Check if cell phone
Operation Email: (if different from above)	Operation Phone: (if different from above)
9937	Check to receive results by email 9936 Check if cell phone
Respondent Name:	Respondent Phone: (if different from above)
9912	9911 Check if cell phone 9910 MM DD YY
<u></u>	_ ()

This completes the survey. The results will be available on the release date at: nass.usda.gov/results

Thank you for your help.

Response	е	Respon	dent	Mode		Enum.	Eval.	Change		Office	Use for PO	ID
1-Comp 2-R 3-Inac 4-Office Hold 5-R Est 6-InacEst 7-Off HoldEst	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	Op	tional Use	9916
S/E Name:		•		•			•	•	•		•	•

BEE AND HONEY INQUIRY - December 2023

Click Here to return to List of Surveys

OMB No.0535-0153 Approval Expires: 12/31/2024 Project Code: 196 Survey ID: 2380 Version 46



United States
Department of
Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

USDA/NASS - South Dakota

National Operations Division 9700 Page Avenue, Suite 400 St. Louis, MO 63132-1547 Phone: 1-888-424-7828

Fax: 1-855-415-3687 E-mail: nass@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 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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Office	FIPS	POID	Tract Subtr.		
Use Only			_		
1 0		00 did this are such as a such			
1. υ	uring 20	23, did this operation own or cont	iroi any apiaries?		
2701	1□ Y€	es - Go to Item 3, page 2 3	☐ No - Continue		
2. D	id this o	peration have any honey stocks fo	or sale in 2023 from any p	roduction year?	
2703	1□ Ye	es - Go to Item 3, page 2, comple	te columns 1 through 5	$_3\square$ No - Go to Item 5, page 3	

	For Office Use Only
2701	
2703	
9921	

Please Complete the Following Questions for All Apiaries You Owned or Controlled During 2023.

3. Report for each state in which you had colonies or stocks, starting with South Dakota first. It is possible to report the same colonies in more than one state.

colonies in more that		ı	ı	1
1	2	3	4	5
List all states in which this operation had colonies in 2023 or stocks from any year.	What was the largest number of colonies, for all purposes, that this operation had in 2023 in this state? (INCLUDE colonies for honey production, pollination, hobby, etc.)	From how many of these colonies did you harvest or "pull off" honey in this state?	How many total pounds of honey were harvested in this state from these colonies?	How many pounds of honey stocks did this operation have for sale in this state on Dec 15 th 2023? (EXCLUDE honey under government or CCC loans.)
State	Colonies	Colonies	Pounds	Pounds
	701	702	703	704
South Dakota				
800	801	802	803	804
State:				
800	801	802	803	804
State:				
800	801	802	803	804
State:				
800	801	802	803	804
State:				
800	801	802	803	804
State:				
800	801	802	803	804
State:				

4.	How many TOTAL POUNDS of honey did this operation harvest in all	880
	states in 2023? (Total should be sum of column 4)	

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191		

5.	Did you sell any honey during	2023? (INCLUDE sales of honey produced in 2022.)
720	₁☐ Yes - Go to Item 6	₃☐ No - Go to Item 7

6. Please report 2023 sales of honey, by class and by year of production. Report the pounds sold and dollars received in 2023 by this operation for honey produced by this operation in 2022 and 2023. (Do not include resale of honey produced by another operation.)

HONEY	MADISETING CHANNEL		DUCED BY THIS ION IN 2023	HONEY PRODUCED BY THIS OPERATION IN 2022		
COLOR CLASS	MARKETING CHANNEL	Pounds Sold in 2023	Dollars Received in 2023 1/	Pounds Sold in 2023	Dollars Received in 2023 1/	
	Sales to Cooperatives (EXCLUDE non-member sales.)	727		725		
Water white, extra white, and white	Sales to Private Processing Companies (INCLUDES non-member sales to Cooperatives.)	723	724 \$	721	722 \$	
(0 - 34mm)	Wholesale Sales - grocery stores, restaurants, distributors	718	719 \$	716	717 \$	
	Retail Sales - direct to consumers	731	732 \$	729	730 \$	
	Sales to Cooperatives (EXCLUDE non-member sales.)	739		737		
Extra light amber	Sales to Private Processing Companies (INCLUDES non-member sales to Cooperatives.)	735	736	733	734 \$	
(35 - 50mm)	Wholesale Sales - grocery stores, restaurants, distributors	714	715 \$	712	713 \$	
	Retail Sales - direct to consumers	743	744 \$	741	742 \$	
	Sales to Cooperatives (EXCLUDE non-member sales.)	751		749		
Light amber, amber and	Sales to Private Processing Companies (INCLUDES non-member sales to Cooperatives.)	747	748	745	746 \$	
dark amber (51+ mm)	Wholesale Sales - grocery stores, restaurants, distributors	775	776 \$	773	774 \$	
	Retail Sales - direct to consumers	755	756 \$	753	754 \$	
Area specialties:	Sales to Cooperatives (EXCLUDE non-member sales.)	763		761		
Sourwood, tupelo, buckwheat, etc.	Sales to Private Processing Companies (INCLUDES non-member sales to Cooperatives.)	759	760 \$	757	758 \$	
(Honey not included in any	Wholesale Sales - grocery stores, restaurants, distributors	771	772 \$	769	770 \$	
of the above classes)	Retail Sales - direct to consumers	767	768 \$	765	766 \$	

¹/₂ Report receipts before deductions of marketing charges such as transportation, grading, container costs, etc.

	For Office Use Only
192	

7.	Dui	ing 2023,	did this operation rec	eive any income from cor	itracting colonies as po	ollinator	s?		
1856	1	₁□ Yes -	Go to Item 7a	$_3\square$ No - Go to Item 8					
									1857
	a.	What wa	ıs your total dollar am	ount received from contra	cting colonies for pollir	nation?			\$
8.			did this operation rec s, beeswax, propolis,	eive any other income fro	om honey bees? (INCL	UDE sa	ales of qu	ıeen/qı	ueen cells, nucs
1858	1	₁□ Yes -	Go to Item 8a	₃☐ No - Go to Item 9					
									1859
	a.	What wa	s your total other inco	ome from honey bees?					\$
									Queens
9.				ed queens were used on t reared for sale.)					1871
10.				ages, and nucs were purc	hased by this		Num	hor	Total Dollars
	ope	eration, an	nd what was the amou	nt spent on those items?		None	Purch		Total Dollars Spent
							1872		1863
	a.	Purchase	ed queens/queen cell	s? (EXCLUDE self-create	d queens.)				\$
							1873		1864
	b.	Purchase	ed packages? (with o	without queen)					\$
		Б.,					1874		1865
	C.	Purchase	ea nucs?			ш			\$
11.	In 2	2023, wha	it were total expenditu	res for the following items	s on this operation:			None	Total Dollars Spent 1860
	а	Varroa co	ontrol/treatment?						\$
		7 3 7 3 3.							1861
	b.			lth issues? (INCLUDE No g, etc.)					\$
									1862
	C.	Feed? (I	ncluding syrup, sugar	water, honey, pollen patti	es, and other feeds.)				\$
								\Box	1866
	d.	New four	ndation for combs? (E	XCLUDE comb purchase	ed with nucs.)			Ш	\$ 1867
	e.	New hive	es. boxes. woodenwa	e? (Langstroth, top bar, c	other)				\$
12				any fees to winter coloni	•				
		_	Go to Item 12a	$_3\Box$ No - Go to Item 13	ico in a warenedde or c	orr idirid	•		
1868	1	im tes-	Go to item 12a	3LI NO - GO to item 13					1869
	_	\^/l= =4=							
	a.	vvnat we	ere your total fees/rent	to winter your colonies?					\$
									Largest Number of Workers in 2023
13.	bee	colonies	on any one day, inclu	number of agricultural wo ding yourself? (EXCLUDE	E employees that did n	ot work	with		870
									For Office
									Use Only

o Itom 17	•	·				
4. Will this operation own or control any apiaries in 2024?						
₁☐ Yes	₃□ №					
Has the operation na	med on the label beer	n sold, rented, or turned over to someone else?				
Yes - Go to Item 16	₃☐ No - Continu	ue Item 15a				
☐ Yes	□ No	☐ Don't Know				
What is the name and	d address of the new	operation that has taken over the land or colonies?				
Operation Name: _						
Operator Name:						
Address:						
City:		State: Zip:				
		check if cell phone				
Phone: ()	🗆				
	Will this operation ow Will this operation ow Will the operation naw Yes - Go to Item 16 Will the land be growing crops, gobees. Yes (Regardless of answers) What is the name and Operation Name: Operator Name: Address: City:	Will this operation own or control any apiar 1	Will this operation own or control any apiaries in 2024?			

17. Contact Information

Comments:	
Operator Email:	Operator Phone:
9929	Check to receive results by email 9918 Check if comphone
Operation Email: (if different from above)	Operation Phone: (if different from above)
9937	Check to receive results by email 9936 Check if cell phone
Respondent Name:	Respondent Phone: (if different from above)
9912	9911 Check if cell phone 9910 MM DD YY
	()

This completes the survey. The results will be available on the release date at: nass.usda.gov/results

Thank you for your help.

Response	е	Respondent		Mode		Enum.	Eval.	Change	Office Use for POID		ID	
1-Comp 2-R 3-Inac 4-Office Hold 5-R Est 6-InacEst 7-Off HoldEst	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	Op	tional Use	9916
S/E Name:	S/E Name:						•	•	•		•	•

BEE AND HONEY INQUIRY - December 2023

Click Here to return to List of Surveys

OMB No.0535-0153 Approval Expires: 12/31/2024 Project Code: 196 Survey ID: 2380 Version 38



United States
Department of
Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

USDA/NASS - North Dakota

National Operations Division 9700 Page Avenue, Suite 400 St. Louis, MO 63132-1547 Phone: 1-888-424-7828

Fax: 1-855-415-3687 E-mail: nass@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 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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Office	FIPS	POID	Tract	Subtr.				
Use Only								
· · · · · ·								
1. D	1. During 2023, did this operation own or control any apiaries?							
2701	1□ Ye	es - Go to Item 3, page 2 3 1	No - Conti	nue				
2. Di	d this o	peration have any honey stocks for s	sale in 202	23 from ai	ny production year?			
2703	₁□ Ye	es - Go to Item 3, page 2, complete o	columns 1	through	5 ₃☐ No - Go to Item 5, page 3			
					Ear Office			

	For Office Use Only
2701	
2703	
9921	

Please Complete the Following Questions for All Apiaries You Owned or Controlled During 2023.

3. Report for each state in which you had colonies or stocks, starting with North Dakota first. It is possible to report the same colonies in more than one state.

colonies in more tha	TOTIC State.	1	1	1
1	2	3	4	5
List all states in which this operation had colonies in 2023 or stocks from any year.	What was the largest number of colonies, for all purposes, that this operation had in 2023 in this state? (INCLUDE colonies for honey production, pollination, hobby, etc.)	From how many of these colonies did you harvest or "pull off" honey in this state?	How many total pounds of honey were harvested in this state from these colonies?	How many pounds of honey stocks did this operation have for sale in this state on Dec 15 th 2023? (EXCLUDE honey under government or CCC loans.)
State	Colonies	Colonies	Pounds	Pounds
	701	702	703	704
North Dakota				
800	801	802	803	804
State:				
800	801	802	803	804
State:				
800	801	802	803	804
State:				
800	801	802	803	804
State:				
800	801	802	803	804
State:				
800	801	802	803	804
State:				

		880
4.	How many TOTAL POUNDS of honey did this operation harvest in all	
	states in 2023? (Total should be sum of column 4)	

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191	

5.	Did you sell any honey during	2023? (INCLUDE sales of honey produced in 2022.)
720	₁☐ Yes - Go to Item 6	₃☐ No - Go to Item 7

6. Please report 2023 sales of honey, by class and by year of production. Report the pounds sold and dollars received in 2023 by this operation for honey produced by this operation in 2022 and 2023. (Do not include resale of honey produced by another operation.)

HONEY	MADISETING CHANNEL		OUCED BY THIS ON IN 2022		
COLOR CLASS	MARKETING CHANNEL	Pounds Sold in 2023	Dollars Received in 2023 1/	Pounds Sold in 2023	Dollars Received in 2023 1/
	Sales to Cooperatives (EXCLUDE non-member sales.)	727		725	
Water white, extra white, and white	Sales to Private Processing Companies (INCLUDES non-member sales to Cooperatives.)	723	724 \$	721	722 \$
(0 - 34mm)	Wholesale Sales - grocery stores, restaurants, distributors	718	719 \$	716	717 \$
	Retail Sales - direct to consumers	731	732 \$	729	730 \$
	Sales to Cooperatives (EXCLUDE non-member sales.)	739		737	
Extra light amber	Sales to Private Processing Companies (INCLUDES non-member sales to Cooperatives.)	735	736	733	734 \$
(35 - 50mm)	Wholesale Sales - grocery stores, restaurants, distributors	714	715 \$	712	713 \$
	Retail Sales - direct to consumers	743	744 \$	741	742 \$
	Sales to Cooperatives (EXCLUDE non-member sales.)	751		749	
Light amber, amber and	Sales to Private Processing Companies (INCLUDES non-member sales to Cooperatives.)	747	748 \$	745	746 \$
dark amber (51+ mm)	Wholesale Sales - grocery stores, restaurants, distributors	775	776 \$	773	774 \$
	Retail Sales - direct to consumers	755	756 \$	753	754 \$
Area specialties:	Sales to Cooperatives (EXCLUDE non-member sales.)	763		761	
Sourwood, tupelo, buckwheat, etc.	Sales to Private Processing Companies (INCLUDES non-member sales to Cooperatives.)	759	760 \$	757	758 \$
(Honey not included in any	Wholesale Sales - grocery stores, restaurants, distributors	771	772 \$	769	770 \$
of the above classes)	Retail Sales - direct to consumers	767	768 \$	765	766 \$

 $^{^{1/}}$ Report receipts before deductions of marketing charges such as transportation, grading, container costs, etc.

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192	

7.	Duri	ing 2023,	did this operation red	eive any income from cor	ntracting colonies as po	ollinator	s?		
1856	1	₁□ Yes -	Go to Item 7a	₃ ☐ No - Go to Item 8					
									1857
	a.	What wa	ıs your total dollar am	ount received from contra	cting colonies for pollir	nation?			\$
8.			, did this operation rec es, beeswax, propolis,	ceive any other income fro etc.)	om honey bees? (INCL	UDE sa	ales of qu	ıeen/qı	ueen cells, nucs
1858	1	₁□ Yes -	Go to Item 8a	₃☐ No - Go to Item 9					
									1859
	a.	What wa	s your total other inco	ome from honey bees?					\$
									Queens
9.				ed queens were used on treared for sale.)					1871
10.				ages, and nucs were purc	chased by this		Num	hor	Total Dollars
	ope	eration, an	ાd what was the amoા	int spent on those items?		None	Purch		Total Dollars Spent
							1872		1863
	a.	Purchase	ed queens/queen cell	s? (EXCLUDE self-create	ed queens.)				\$
						_	1873		1864
	b.	Purchase	ed packages? (with o	r without queen)					\$
		5 .					1874		1865
	C.	Purchase	ed nucs?			Ш			\$
11.	In 2	2023, wha	ıt were total expenditı	res for the following items	s on this operation:			None	Total Dollars Spent 1860
	а	Varroa c	ontrol/treatment?						\$
		7 3 7 3 3							1861
	b.			alth issues? (INCLUDE No					\$
									1862
	C.	Feed? (I	ncluding syrup, sugar	water, honey, pollen patt	ies, and other feeds.)				\$
									1866
	d.	New fou	ndation for combs? (E	EXCLUDE comb purchase	ed with nucs.)			Ш	\$ 1867
	e.	New hive	es. boxes. woodenwa	re? (Langstroth, top bar, c	other)				\$
12				y any fees to winter colon	•				
		_	Go to Item 12a	$_3\Box$ No - Go to Item 13		on land	•		
1868	1	□ tes -	Go to item 12a	3L No - Go to item 13					1869
		\A/I 4							
	a.	What we	re your total fees/ren	t to winter your colonies?					\$
									Largest Number of Workers in 2023
13.	bee	colonies	on any one day, inclu	number of agricultural wo ding yourself? (EXCLUDI	E employees that did n	ot work	with		870
									For Office
									Use Only

Notes/Comments:

Notes/Comments:

	ltom 17	•	ion named on the label did NOT rep		
14.	Will this operation owr				
2702	₁□ Yes	₃□ No			
15.	Has the operation nan	ned on the label been	sold, rented, or turned over to som	eone else?	
1□,	Yes - Go to Item 16	₃☐ No - Continu	e Item 15a		
			ral purpose by you (the operator), o eds, fruits, vegetables, or specialty		
	☐ Yes	□No	☐ Don't Know		
16.	What is the name and	address of the new c	peration that has taken over the lar	nd or colonies?	_
	Operation Name:				
	Operator Name:				
	Address:				
	City:		State:	Zip:	
			check if cell phone		
	Phone: ()				

17. Contact Information

Comments:	
Operator Email:	Operator Phone:
9929	Check to receive results by email 9918 Check if cell phone
Operation Email: (if different from above)	Operation Phone: (if different from above)
9937	Check to receive results by email 9936 Check if cell phone
Respondent Name:	Respondent Phone: (if different from above)
9912	9911 Check if cell phone 9910 MM DD YY
<u></u>	_ ()

This completes the survey. The results will be available on the release date at: nass.usda.gov/results

Thank you for your help.

Respons	е	Respon	dent	Mode		Enum.	Eval.	Change		Office Use for POID		
1-Comp 2-R 3-Inac 4-Office Hold 5-R 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	9903	9998	9900	9985	9989		 otional Use	- <u> </u>
6-InacEst 7-Off HoldEst				7-Fax 19-Other					9907	9908	9906	9916
S/E Name:												

QUARTERLY COLONY LOSS - January 2024

Click Here to return to List of Surveys

OMB No. 0535-0153 Approval Expires: 12/31/2024 Project Code: 115 SurveyID: 3690



United States Department of Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

USDA/NASS

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Section 1 – Apiaries

1.	Between October 1, 2023 and December 31, 2023, did this operation own or control any apiaries?	
270	1 ☐ Yes – Go to Section 2 3 ☐ No – Go to Section 7	
Se	ction 2 – Colonies Owned	
1.	On October 1, 2023, how many total colonies did this operation own, regardless of location?	2706
2.	On December 31, 2023, how many total colonies did this operation own, regardless of location?	2707

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USE ONLY

9921

Section 3 - Colonies By State: October Through December

1. Please report for all colonies owned by this operation between October 1, 2023 and December 31, 2023.

Between October 1 and December 31, in which states were your colonies located?	Were these colonies located in this state on October 1?	How many colonies did you have in this state on	Of the (column 3) colonies,	,	Of the	How many new			
(EXCLUDE states that were only passed through to reach a destination state.)	Check "No" if colonies were moved into the state between October 2 and December 31.	October 1, or when they were first moved into this state after October 1?	how many were completely lost/dead out between October 1 and December 31?	3) colonies, how many were requeened only? (EXCLUDE completely lost/dead out colonies reported in column 4.)	(column 3) colonies, how many received nucs or packages? (EXCLUDE completely lost/dead out colonies reported in column 4.)	colonies did you add? (INCLUDE splits, newly created, and replacement colonies. EXCLUDE colonies reported in columns 5 and 6.)			
(State)	Yes No	(Colonies)	(Colonies)	(Colonies)	(Colonies)	(Colonies)			
A	2711	2712	2713	2716	2717	2715			
В	2711	2712	2713	2716	2717	2715			
С	2711	2712	2713	2716	2717	2715			
D	2711	2712	2713	2716	2717	2715			
E	2711	2712	2713	2716	2717	2715			
F	2711	2712	2713	2716	2717	2715			
G	2711	2712	2713	2716	2717	2715			
2. Between October 1, 2023 and December 31, 2023, did this operation sell or give away any of the colonies in column 3? (EXCLUDE packages and nucs created specifically for sale.) 2718 1 Yes - Go to Item 2a 3 No - Go to Section 4 Colonies									
	state.) (State) A B C D E F G etween October 1, EXCLUDE package	State.) (State) Yes No	State.) (State) Yes No (Colonies)	State.) Yes No (Colonies) (Colonies)	State.) Yes No (Colonies) (Colonies) (Colonies)	state.) Yes No (Colonies) (Colonies) (Colonies) (Colonies) 2711 2712 2713 2716 2717 A 1			

a. How many colonies from those reported in column 3 were sold or given away?.....

Section 4 - Lost Colonies Affected By All Four Specified Symptoms

- 1. Of the total colonies owned between October 1, 2023 and December 31, 2023, did any lost 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 honey bee population despite the presence of queen, capped brood, and food reserves
 - Absence or delayed robbing of the food reserves
 - Loss not attributable to Varroa or Nosema loads

	1 Yes – Continue	
	3 ☐ No - Go to Section 5	
	4 ☐ No Loss - Go to Section 5	
	2 ☐ Don't Know - Go to Section 5	
		Colonies
		2771
2.	How many colonies did you lose that experienced all of the symptoms in Item 1?	

Section 5 - Colony Health: October Through December

1. Of the total colonies owned between October 1, 2023 and December 31, 2023, how many colonies by state were affected by the following, but not necessarily lost? Note: The total of columns 2 through 7 may exceed the total number of colonies in a state.

O F	1	2	3	4	5	6	7
F I C E		Varroa Mites	Other Pests and Parasites ^{1/}	Diseases ^{2/}	Pesticides	Other 3/	Unknown
U S E	(State)	(Colonies)	(Colonies)	(Colonies)	(Colonies)	(Colonies)	(Colonies)
2774	A	2775	2776	2777	2780	2781	2782
2774	В	2775	2776	2777	2780	2781	2782
2774	С	2775	2776	2777	2780	2781	2782
2774	D	2775	2776	2777	2780	2781	2782
2774	E	2775	2776	2777	2780	2781	2782
2774	F	2775	2776	2777	2780	2781	2782
2774	G	2775	2776	2777	2780	2781	2782

^{1/} Includes Tracheal Mites, Nosema, Hive beetle, Wax moths, etc.

^{2/} Includes American and European foulbrood, Chalkbrood, Stonebrood, Paralysis (acute and chronic), Kashmir, Deformed Wing, Sacbrood, IAPV, Lake Sinai II, etc.

^{3/} Includes weather, starvation, insufficient forage, queen failure, hive damage/destroyed, etc.

Section 6 – Comments Related to the Information You Reported

Section 7 – Change In Operation

1 ☐ Yes – Identify the new operator(s)		3 ☐ No —	Go to Sectio	n 8				
Operation Name:		· · · · · · · · · · · · · · · · · · ·						
Operator Name:								
Address:								
City:		State:		Zi	p:			_
		Check if cell phone						
Phone: ()								
Section 8 - Conclusion								
Do you make any day-to-day decisions for any	y other apia	aries?						
Yes – List other operations:					3 🔲	No		
Section 9 – Contact Information								
•			Operator Ph	none:				
•		Check to receive results by email	Operator Ph	none:				Check if ell phone
•		-	T .	none:				
9929		-	9918		ifferent	from al	C	ell phone
Operation Email: (if different from above)		-	T .		ifferent	from al	pove	ell phone
Operation Email: (if different from above)		results by email	9918 () Operation P		ifferent	from al	pove	ell phone Check if
Operation Email: (if different from above)		Check to receive results by email	9918 () Operation P 9936 ()	hone: (if d		from al	pove	Check if ell phone
Operator Email: 9929 Operation Email: (if different from above) 9937 Respondent Name:		Check to receive results by email	9918 () Operation P 9936 ()	hone: (if d		from al	pove	Check if ell phone
Operation Email: (if different from above)	Re:	Check to receive results by email	9918 () Operation P 9936 ()	hone: (if d		from al	pove	Check if ell phone

This completes the survey. The results will be available on the release date at: nass.usda.gov/results

Thank you for your help.

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6-InacEst 7-Off HoldEst				7-Fax 19-Other					9907	9908	9906	9916

COST OF POLLINATION INQUIRY - November 2023

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OMB No. 0535-0258 Approval Expires: 1/31/2025 Project Code: 118 Survey ID: 3990



United States Department of Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

USDA/NASS

National Operations Division 9700 Page Avenue, Suite 400 St. Louis, MO 63132-1547 Phone: 1-888-424-7828 Fax: 1-855-415-3687

Fax: 1-855-415-3687 Email: nass@usda.gov

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SECTION 1 – HONEY BEE POLLINATION

1.	During 2023, did the operation named on the label own or have any honey bee colonies brought in for p	oollination?
2.	During 2023, how many total honey bee colonies did this operation use to pollinate crops? (Include all colonies owned or brought onto this operation.)	Colonies 2275
3.	During 2023, what was the total amount paid by this operation to beekeepers to pollinate all crops?	Dollars 2276

SECTION 2 – COST OF HONEY BEE POLLINATION

1	2		3	4	5	6
Please answer for all crops pollinated by honey bees in 2023, whether the bees are owned by the operation or brought in.	many acres of the crop in column 1 did honey bees pollinate? honey bees were used to pollinate the crop in column 1 in 2023? Report colonies owned by this operation and those colonies brought onto the operation.			Did this operation pay for honey bees to pollinate any acres of the crop in column 1 in 2023?	acres of the crop in column 1 did this operation pay for pollination by honey bees	In 2023, what was the total amount paid for honey bees not owned by this operation to pollinate the crop
		Owned	Brought onto/ Not Owned		in 2023?	in column 1?
(Crop)	(Acres)	(Col	onies)		(Acres)	(Dollars)
ALMONDS	2800	2801	2802	2803 ₁ Yes - Continue ₃ No - Go to next crop	2804	2805
ALFALFA for SEED	2700	2701	2702	2703 ₁ ☐ Yes - Continue ₃ ☐ No - Go to next crop	2704	2705
APPLES	2814	2815	2816	2817 ₁ ☐ Yes - Continue 3 ☐ No - Go to next crop	2818	2819
BLUEBERRIES	2863	2864	2865	2866 ₁ Yes - Continue 3 No - Go to next crop	2867	2868
CANTALOUPE	2977	2978	2982	2979 ₁ ☐ Yes - Continue 3 ☐ No - Go to next crop	2980	2981
CHERRIES	2821	2822	2823	2824 ₁ Yes - Continue 3 No - Go to next crop	2825	2826
CLOVER for SEED	2710	2711	2712	2713 ₁ Yes - Continue ₃ No - Go to next crop	2714	2715
CRANBERRIES	2870	2871	2872	2873 ₁ ☐ Yes - Continue ₃ ☐ No - Go to next crop	2874	2875
CUCUMBER	2940	2941	2942	2943 ₁ Yes - Continue 3 No - Go to next crop	2944	2945
ORANGES	2835	2836	2837	2838 ₁ Yes - Continue 3 No - Go to next crop	2839	2840
PEACHES/ NECTARINES	2842	2843	2844	2845 ₁ ☐ Yes - Continue 3 ☐ No - Go to next crop	2846	2847
PEARS	2849	2850	2851	2852 ₁ ☐ Yes - Continue 3 ☐ No - Go to next crop	2853	2854
PUMPKIN	2947	2948	2949	2950 ₁ ☐ Yes - Continue 3 ☐ No - Go to next crop	2951	2952
RASPBERRIES	2877 :	2878	2879	2880 ₁ ☐ Yes - Continue 3 ☐ No - Go to next crop	2881	2882

1	2		3	4	5	6
Please answer for all crops pollinated by honey bees in 2023, whether the bees are owned by the operation or brought in.	In 2023, how many acres of the crop in column 1 did honey bees pollinate?	honey bees pollinate the of 1 in 2023? Rowned by this those colonie	r colonies of were used to crop in column eport colonies operation and s brought onto eration.	Did this operation pay for honey bees to pollinate any acres of the crop in column 1 in 2023?		In 2023, what was the total amount paid for honey bees not owned by this operation to pollinate the crop
		Owned	Brought onto/ Not Owned		in 2023?	in column 1?
(Crop)	(Acres)	(Cole	onies)		(Acres)	(Dollars)
SQUASH	2954	2955	2956	2957 ₁ ☐ Yes - Continue 3 ☐ No - Go to next crop	2958	2959
STRAWBERRIES	2884	2885	2886	2887 ₁ ☐ Yes - Continue 3 ☐ No - Go to next crop	2888	2889
SUNFLOWERS	2905	2906	2907	2908 ₁ ☐ Yes - Continue 3 ☐ No - Go to next crop	2909	2910
WATERMELON	2919	2920	2921	2922 ₁ ☐ Yes - Continue 3 ☐ No - Go to next crop	2923	2924
ALL OTHER CROPS	2720	2721	2722	2723 ₁ ☐ Yes - Continue 3 ☐ No - Go to Section 3	2724	2725
2726	Specify:					

SECTION 3 – OTHER POLLINATION COSTS

1.	 During 2023, did this operation pay for products or services used to increase pollination that did not involve honey bees (Exclude any fees, expenses to maintain, or transportation costs related to honey bees.) 							
	²⁹⁹¹ ₁ Yes – Continue ₃ No – Go to Section 4							
		None	Dollars					
	a. How much did this operation pay in 2023 for pollination using other, non-apis bees? (Include bumble, cutter, etc.)		2992					
	b. How much did this operation pay in 2023 for artificial pollination?		2993					
	c. How much did this operation pay in 2023 for all other forms of increasing pollination? (Include flower mixes, bee attractants, bat houses, etc.)		2994					

SECTION 4 – CHANGE IN OPERATOR

1. Has the operation named on the	ne label been sold or turne	d over to	someone else	?			
☐ Yes – Identify the new ope	rator(s) below	☐ No	Go to Secti	on 5			
Operation Name:							
Operator Name:							
Address:			City:				
State:	Zip:		Phone:	()			eck if ohone
SECTION 5 – COMMENTS							
Comments related to the informati	on you reported:						
SECTION 6 – CONTACT INFO	RMATION						
Operator Email:			Operator Phor	ne:			
9929	check to rec results by er		9918)		check it cell phor	f ne 🗆
Operation Email (if different from abov	e):		Operation Pho	one (if different fr	om abov	/e):	
9937	check to rece results by en		9936)		check it cell phor	f ie 🗆
Respondent Name:	Respondent	Phone (if d	lifferent from ab	oove):	Date:		
9912	9911			check if cell phone	9910	MM D	D YY

This completes the survey. The results will be available on the release date at nass.usda.gov/results

Thank you for your response.

	OFFICE USE ONLY																		
Response)	Respond	ent	Mode	Mode E		Mode		Mode E		ode E		Eval.	val. Change	Change R. Unit	Office Use for POID			ı
1-Comp 2-R 3-Inac 4-Office Hold 5-R – 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	9903	9998	9900	9985	9921	9989	 Optic		· <u></u> _						
6-Inac – Est 7-Off Hold – Est				7-Fax 19-Other						9907	9908	9906	9916						
S/E Name	•	•	•	•	•		•	•		•	•	•	•						

MILK PRODUCTION REPORT- JANUARY 1, 2024

Click Here to return to List of Surveys

DRAFT (subject to change)

OMB No. 0535-0020 Approval Expires: 6/30/2024 Project Code: 178

Surveyld: 3336

Version: D - AZ, CO, CT, IL, IA, KS, KY, MA, MD, ME, MO, MT, ND, NE, NH, NJ, NM, NV, OH, OK, OR, RI, SD, UT, VT, WA, WY



United States
Department of
Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

USDA/NASS

National Operations Division 9700 Page Avenue, Suite 400 St. Louis, MO 63132-1547 Phone: 1-888-424-7828

Fax: 1-855-415-3687 E-mail: <u>nass@usda.gov</u>

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

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 to this survey 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 is 0535-0020. The time required to complete this information collection is estimated to average 15 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.

1.	Were any milk cows, inclu	ding any dry	y cows, on this op	peration on January 1	, 2024?				
	Yes - Go to item 2	□ No	a. Will there be	any milk cows on thi	s operation du	ring	2024?		
							OFFICE USE		
			₁ ☐ Yes	₂ Don't Know	₃ □ No		491		
			Please sign and	return this report in th	ne enclosed en	ıvelo	pe.		
2. How many milk cows, including any dry cows, were on this operation on January 1? EXCLUDE any heifers not yet freshened									
							349		
	a. How many cows were	milked on th	nis operation on J	anuary 1?	Nu	mber			
	b. How much milk was pr day's production)		•	• •	502 Gals.	OR	501 Lbs.		
3.	Milk cows for dairy herd re EXCLUDE heifers that have					\$	514		
4.	Heifers for dairy herd replated in your locality?		• •	•		\$	557		

HA	 HAY PRICES INCLUDE any size or type of dry hay bale but exclude hay bought as standing hay. EXCLUDE all hay purchased from dealers or any source other than farmers. 					ay.			
	 EXCLUDE straw, haylage, gr 	eenchop, and bale	age.			_	TC	ONS	
1.	How many tons of baled alfalfa hay and alfalfa h December?					28	9		
							DOL	LARS	
2.	What was the total amount you paid for the alfalt farmers in December?						1		
							TC	DNS	
3.	 How many tons of other baled hay, including fescue, clover, bermuda, sudan, sudan crosses, lespedeza, bahia, timothy, grain, ryegrass, other grass, other tame, and wild hay did you purchase from other farmers in December? 						9		
							DOLLARS		
4.	4. What was the total amount you paid for the other baled hay purchased from other farmers in December?						7		
	mments related to the information you report Survey Results:	ed:							
Op	erator Email:		Operator Pho	ne:					
992	9	Check to receive results by email	9918					check if cell phone	
			()						
Οp	peration Email: (if different from above)		Operation Pho	one: (if di	fferen	t from	abov	/e)	
993	7	Check to receive results by email	9936					check if cell phone	
Re	spondent Name:	Respondent Ph	one: (if differen	t from ab	ove)				
99	12	9911	·	check if cell phone	9910	ММ	DD	YY	
		()			Date:				
	This completes the survey. The results wi	ll be available on ank you for your l		te at: nas	s.usd	a.gov	resul	ts.	
		ffice Use 9909	•	916	<u> </u>				

CATTLE REPORT - January 1, 2024

Click Here to return to List of Surveys

OMB No.0535-0213 Approval Expires: 4/30/2024 Project Code: 150 Survey ID: 1472 Version C - KS, OK, TX



USDA/NASS

National Operations Division 9700 Page Avenue, Suite 400 St. Louis, MO 63132-1547 Phone: 1-888-424-7828

Fax:1-855-415-3687 E-mail: nass@usda.gov

No - Go to Section 2, page 7

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

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.

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 number is 0535-0213. The time required to complete this information collection is estimated to average 30 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	State	POID	Tract	Subtr.
Only				

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

Yes - Go to Section 3, back page

2. Were any cattle or calves, regardless of ownership, on this operation on January 1, 2024 or at any time during 2023? (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.)

1 Yes - Go to item 3, page 2

3 No
a. Will there be any cattle or calves, regardless of ownership, on this operation during 2024?

1 Yes - Enter code 1

3 No - Enter code 3

2 Don't Know - Enter code 2

b. Were you (the individual named on the label) operating a farm or ranch on January 1, 2024?

 3. Are the day-to-day decisions for this operation made I individual, a hired manager, or partners? Check one 1 One Individual - Go to Section 1, page 4 2 A hired manager - Go to Section 1, page 4 3 Partners - Continue 	by one	R. Unit 9921 For Office Use Only JUNE 1 9930
	NUMB	ER
a. How many partners make the day-to-day de [Enter number of partners, including operate		
4. Please identify the other person(s) in this partnership, [Verify partners' names and make necessary correction		ntered.]
Check if verified	Check if verified	
Name:	Name:	
Address:	Address:	
City: State: Zip: check if	City: State:	Zip: check if
Phone: ()	Phone: ()	cell phone
Did this partner operate land individually on June 1, 2023? 1 Yes 3 No	Did this partner operate land individually 1 Yes 3	y on June 1, 2023? No
Check if verified	Check if verified	
Name:	Name:	
Address:	Address:	
City: State: Zip: check if	City: State:	Zip: check if
Phone: () cell phone	Phone: ()	cell phone
Did this partner operate land individually on June 1, 2023? 1 Yes 3 No	Did this partner operate land individually 1 Yes 3	on June 1, 2023?
For Office Use Only Stratum 9922 For Office Use Only Stratum 9923	For Office Use Only Stratum 9927	For Office Use Only Stratum
Ind. Op. Ind. Op. 9924 9924	Ind. Op. 9924	Ind. Op. 924

Notes and Calculations:

Section 1 - Cattle and Calves

1.	On January 1, 2024 were any cattle or 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.)							
	1	Yes - Go to item 2						
	³ No - Were any cattle or calves, regardless of ownership, on the total acres operated at any time during 2023?							
		1 Yes - Go to item 4b						
		₃ No - Go to Section 3, back page						
2.	Of	the total number of cattle and calves on hand January 1, how many were:	ĺ	NUMBER				
	a.	beef cows, including beef heifers that had calved?	. +	351				
	b.	milk cows, including any dry cows or milk heifers that had calved? EXCLUDE any heifers not yet freshened. If no milk cows, go to item 2c	+	352				
		NUMBER						
		i. How many cows were milked on January 1?						
		ii. How much milk was produced that day? (Only one day's production.)	Lbs.					
	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				
		NUMBER						
		(a) How many of these beef cow replacement heifers are expected to calve during 2024?						
		ii. for milk cow replacement?	+	355				
		· 						
		(a) How many of these milk cow replacement heifers are expected to calve during 2024?						
		iii. other heifers weighing 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.		dd items 2a through 2f and verify the total.] en the total cattle and calves on hand January 1 was:	=	350				

On Small Grain Pasture	_	NUMBER
Of the other heifers, steers, and calves reported above, how many were grazing on winter wheat, oats, barley, or rye on January 1?		189
Calf Crop for 2023 (Calves born on grazing land leased on a fee per head (AUM) basis should be included by the cattle owner, excluded by the land o		
4. Of the calves born on the total acres operated during 2023, how many: EXCLUDE calves purchased.		NUMBER
a. were on hand January 1, 2024?	+	363
b. (Of the calves born on the total acres operated during 2023, how ma moved off this operation, or slaughtered by January 1?	iny) were sold,	364
c. had died by January 1? EXCLUDE calves born dead	+	365
5. [Add items 4a through 4c and verify the total.] Then the total calves born during 2023 was?		366
a. Of these calves born, how many were born in the six month period, July 1 through December 31, 2023?		341
Death and Losses (Cattle and calves that died or were lost on grazing land lead or animal unit month (AUM) basis should be included by the cattle owner, excluded		NUMBER
6. How many cattle weighing 500 pounds or more died or were lost from all cause	es during 2023?	367
7. How many calves weighing less than 500 pounds died or were lost from all cau EXCLUDE calves born dead.		368
Cattle and Calves on Feed		
We need to know about the cattle and calves on feed for the slaughter marl Their ration would include grain, silage, hay, or protein supplement.	ket.	
8. Are there any cattle and calves on feed, regardless of ownership, on the that will be shipped directly from your feedlot to slaughter market?	e total acres operated	
 INCLUDE cattle being fed by you for others. EXCLUDE any of your cattle being custom fed in feedlots operated by others. cattle being "backgrounded only" for sale as feeders, for later placeme feedlot, or to be returned to pasture. "Cows and Bulls" on feed. 	ent on feed in another	
Yes - Go to item 9 3 No - Did you operate a feedlot or operated at any time since James 1	feeding facility on the to anuary 1, 2023?	otal acres
1 Yes - Go to item 10	3 No - Go to ite	
How many cattle and calves were on feed January 1 that will be shipped your feedlot to slaughter market?		652
10. What was the total capacity of your feedlot on January 1?	NUMBER capacity is 1,000 or greater,	676 Go to item 12
11. During 2023, how many cattle and calves on feed were shipped directly market from your feedlot?	to slaughter	678

Inventory Values for Cattle and Calves on hand January 1, 2024.

12. What is the average value per head	of the following: [Report to nearest dol	lar.]	Dollars per Head
a. Beef cows?			190
	ement weighing 500 pounds or more?		192
c. Milk cows?			266
d. Heifers kept for milk cow replace		267	
e. Bulls weighing 500 pounds or mo		191	
		195	
f. Other heifers weighing 500 pound		196	
g. Steers weighing 500 pounds or n	nore?		
h. Calves weighing less than 500 po	ounds?		197
Slaughter for Consumption by this	s Operation (regardless of ownership	D.)	
40 D : 0000 L		CATTLE	CALVES
 During 2023, how many cattle and ca commercial establishments for const 	alves were custom slaughtered at umption by this operation?	268	269
14. During 2023, how many cattle and ca operation for consumption by this op INCLUDE mobile slaughtering.	070	074	
	mercial establishments	270	271
Grazing Fees in Your Area			
15. Were any cattle or calves reported on th	ue total acres operated (item 3 on page 4 is	s positive)?	
1 Yes - Continue	₃ No - Go to Section 3, back p	age	
16. Which of the following is the most comm privately owned, non-irrigated grazing la Check appropriate box		on	
⁵ Per Head Per Month			
⁷ Per Animal Unit Month (AUM)			
⁹ Per Cow With Nursing Calf Per Month			Dollars & Cents
a. What was the average charge for thi	is method in your area during 2023?		91
17. During 2023, did this operation pay a fee using either a per head per month, per a method?	e to graze cattle on privately owned, non-in animal unit month, or per cow with nursing		CODE
1 Yes - Enter code 1 and continue	₃ No - Enter code 3 and contin	ue	908
	1 - Incomplete, h 2 - Incomplete, d	as cattle attle presence unknown	498
	3 - Valid Zero		1

Section 2 - Change in Operator

Complete this section only if the answers to item 2 and 2b on the face page are both "No". 1. Has the operation (named on the label) been sold, rented or turned over to someone else? Yes - Go to item 2 No - Continue a. Will the land be used for any agricultural purpose by you (the operator), or anyone else in the next year? INCLUDE growing crops or raising livestock. 1 Yes - Continue No - Continue Don't Know - Continue Regardless of answer to item 1a, write a note to explain the situation, and then go to Section 3, back page 2. Was the operator (named on label) operating a farm or ranch on June 1, 2023? 1 Yes - Continue No - Continue 3. Please provide the following information for the operation that has taken over the land: a. What is the name and address of the new operation? **Operation Name:** Operator Name: Address: State: Zip: City: Check if cell phone Phone: b. Was the (item 3a) new operation in business before June 1, 2023? Yes - Go to Section 3, back page No - Continue c. Is the (item 3a) new operation managed? Yes - Go to Section 3, back page No - Continue d. Were any of the individuals associated with the (item 3a) operation operating land individually before June 1, 2023? Yes - Go to Section 3, back page No - Go to Section 3, back page

Section 3 - Conclusion

	Do you (the operator named on the label) make any day-to-day decisions for another farm or ranch? 1 Yes - Continue 3 No - Go to Conclusion: Contact Information						
1 Yes - Continue 3 No - Go to Cond	iusion:	Contact Informa	tion				
a. What is the name of the other operation(s)?	Operatio	on Name:					
	Address	:					
 b. Was this additional operation in business before June 1, 2023? 	City:			State:		_ZIP: _	
1 Yes - Continue 3 No - Continue	Phone:	()	- 			-	Check II phone
Conclusion: Contact Information							
Operator Email:			Opera	tor Phone:			
9929		Check to receive results by email ☐	9918)			Check if cell phone
Operation Email: (if different from above)			Opera	tion Phone	: (if diff	erent fror	n above)
9937		Check to receive results by email	9936)			Check if cell phone
Respondent Name:	Respon	dent Phone (if differe	ent from	above)			
9912	9911			Check if cell phone	9910 Date:	MM 	DD YY

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

OFFICE USE ONLY												
Response Respondent		Mode 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	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
S/E Name	1	•					ı	•		•	•	

CATTLE REPORT - January 1, 2024

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OMB No.0535-0213 Approval Expires: 4/30/2024 Project Code: 150

Survey ID: 1472

Version B - AZ, CA, CO, ID, MT, NE, NV,

NM, ND, OR, SD, UT, WA, WY





USDA/NASS

National Operations Division 9700 Page Avenue, Suite 400 St. Louis, MO 63132-1547 Phone: 1-888-424-7828

Fax:1-855-415-3687 E-mail: nass@usda.gov

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

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Office Use	State	POID	Tract	Subtr.
Only				

- Please verify name and mailing address of this operation.
 Make any corrections necessary (including the correct operation name) on the label and continue.
- Were any cattle or calves, regardless of ownership, on this operation on January 1, 2024 or at any time during 2023? (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 Go to item 3, page 2
 No a. Will there be any cattle or calves, regardless of ownership, on this operation during 2024?

a. Triii irioro 20 arry catalo or carvoc	s, regardioes of evilleramp, of this operation	11 dailing 2021.
₁ Yes - Enter code 1		CODE
₃ No - Enter code 3		493
₂ Don't Know - Enter code 2		

b. Were you (the individual named on the label) operating a farm or ranch on January 1, 2024?

Yes - Go to Section 3, back page	$_3$ \square No - Go to Section 2, page 7
----------------------------------	---------------------------------------------

 3. Are the day-to-day decisions for this operation made I individual, a hired manager, or partners? Check one 1 One Individual - Go to Section 1, page 4 2 A hired manager - Go to Section 1, page 4 3 Partners - Continue 	by one	R. Unit 9921 For Office Use Only JUNE 1 9930
	NUMB	ER
a. How many partners make the day-to-day de [Enter number of partners, including operate		
4. Please identify the other person(s) in this partnership, [Verify partners' names and make necessary correction		ntered.]
Check if verified	Check if verified	
Name:	Name:	
Address:	Address:	
City: State: Zip: check if	City: State:	Zip: check if
Phone: ()	Phone: ()	cell phone
Did this partner operate land individually on June 1, 2023? 1 Yes 3 No	Did this partner operate land individually 1 Yes 3	y on June 1, 2023? No
Check if verified	Check if verified	
Name:	Name:	
Address:	Address:	
City: State: Zip: check if	City: State:	Zip: check if
Phone: () cell phone	Phone: ()	cell phone
Did this partner operate land individually on June 1, 2023? 1 Yes 3 No	Did this partner operate land individually 1 Yes 3	on June 1, 2023?
For Office Use Only Stratum 9922 For Office Use Only Stratum 9923	For Office Use Only Stratum 9927	For Office Use Only Stratum
Ind. Op. Ind. Op. 9924 9924	Ind. Op. 9924	Ind. Op. 924

Notes and Calculations:

Section 1 - Cattle and Calves

1.	on	n January 1, 2024 were any cattle or calves, regardless of ownership, on the total acres operated grazing land leased on a fee per head or animal unit month (AUM) basis should be included by t cluded by the land owner.)		
	1	Yes - Go to item 2		
	3	No - Were any cattle or calves, regardless of ownership, on the total acres operated at any time during 2023?	,	
		1 Yes - Go to item 4b		
		3 No - Go to Section 3, back page		
2.	Of	the total number of cattle and calves on hand January 1, how many were:	İ	NUMBER
	a.	beef cows, including beef heifers that had calved?	. +	351
	b.	milk cows, including any dry cows or milk heifers that had calved? EXCLUDE any heifers not yet freshened. If no milk cows, go to item 2c	+	352
		NUMBER		
		i. How many cows were milked on January 1?		
		ii. How much milk was produced that day? (Only one day's production.)	Lbs.	
	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
		NUMBER		
		(a) How many of these beef cow replacement heifers are expected to calve during 2024?		
		ii. for milk cow replacement?	+	355
		(a) How many of these milk cow replacement heifers are expected to calve during 2024?		
		iii. other heifers weighing 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.	[/ 4	dd items 2a through 2f and verify the total.]		350
J.		en the total cattle and calves on hand January 1 was:	=	

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.)

4.	Of the calves born on the total acres operated during 2023, how many: EXCLUDE calves purchased.	NUMBER
	·	363
	a. were on hand January 1, 2024? +	500
	b. (Of the calves born on the total acres operated during 2023, how many) were sold, moved off this operation, or slaughtered by January 1?	364
	c. had died by January 1? EXCLUDE calves born dead	365
5.	[Add items 4a through 4c and verify the total.] Then the total calves born during 2023 was?	366
	a. Of these calves born, how many were born in the six month period, July 1 through December 31, 2023?	341
	eath and Losses (Cattle and calves that died or were lost on grazing land leased on a fee per head animal unit month (AUM) basis should be included by the cattle owner, excluded by the land owner.)	NUMBER
6.	How many cattle weighing 500 pounds or more died or were lost from all causes during 2023?	367
7.	How many calves weighing less than 500 pounds died or were lost from all causes during 2023? EXCLUDE calves born dead.	368
Ca	attle and Calves on Feed	
	e need to know about the cattle and calves on feed for the slaughter market. heir ration would include grain, silage, hay, or protein supplement.	
8.	Are there any cattle and calves on feed, regardless of ownership, on the total acres operated that will be shipped directly from your feedlot to slaughter market?	
	INCLUDE cattle being fed by you for others. EXCLUDE	
	 any of your cattle being custom fed in feedlots operated by others. cattle being "backgrounded only" for sale as feeders, for later placement on feed in another feedlot, or to be returned to pasture. "Cows and Bulls" on feed. 	
	Yes - Go to item 9 3 No - Did you operate a feedlot or feeding facility on the to operated at any time since January 1, 2023?	otal acres
	₁ Yes - Go to item 10 ₃ No - Go to iter	m 12
9.	How many cattle and calves were on feed January 1 that will be shipped directly from your feedlot to slaughter market?	652
		676
10	. What was the total capacity of your feedlot on January 1? NUMBER	
	If capacity is 1,000 or greater,	
11.	. During 2023, how many cattle and calves on feed were shipped directly to slaughter market from your feedlot? NUMBER	678

Inventory Values for Cattle and Calves on hand January 1, 2024.

12. What is the average value per head	of the following: [Report to nearest dol	lar.]	Dollars per Head					
a. Beef cows?			190					
	ement weighing 500 pounds or more?		192					
c. Milk cows?			266					
d. Heifers kept for milk cow replace	ment weighing 500 pounds or more?		267					
·	ore?		191					
f. Other heifers weighing 500 pound		196						
g. Steers weighing 500 pounds or n	nore?							
h. Calves weighing less than 500 po	ounds?		197					
Slaughter for Consumption by this	s Operation (regardless of ownership	D.)						
40 D : 0000 L		CATTLE	CALVES					
 During 2023, how many cattle and ca commercial establishments for const 	alves were custom slaughtered at umption by this operation?	268	269					
14. During 2023, how many cattle and ca operation for consumption by this op INCLUDE mobile slaughtering.	•	070	074					
	mercial establishments	270	271					
Grazing Fees in Your Area								
15. Were any cattle or calves reported on th	ue total acres operated (item 3 on page 4 is	s positive)?						
1 Yes - Continue	₃ No - Go to Section 3, back p	age						
16. Which of the following is the most comm privately owned, non-irrigated grazing la Check appropriate box		on						
⁵ Per Head Per Month								
⁷ Per Animal Unit Month (AUM)								
⁹ Per Cow With Nursing Calf Per Month			Dollars & Cents					
a. What was the average charge for thi	is method in your area during 2023?		91					
17. During 2023, did this operation pay a fee using either a per head per month, per a method?	e to graze cattle on privately owned, non-in animal unit month, or per cow with nursing		CODE					
1 Yes - Enter code 1 and continue	₃ No - Enter code 3 and contin	ue	908					
	1 - Incomplete, h 2 - Incomplete, d	as cattle attle presence unknown	498					
	3 - Valid Zero		1					

Section 2 - Change in Operator

Complete this section only if the answers to item 2 and 2b on the face page are both "No". 1. Has the operation (named on the label) been sold, rented or turned over to someone else? Yes - Go to item 2 No - Continue a. Will the land be used for any agricultural purpose by you (the operator), or anyone else in the next year? INCLUDE growing crops or raising livestock. 1 Yes - Continue No - Continue Don't Know - Continue Regardless of answer to item 1a, write a note to explain the situation, and then go to Section 3, back page 2. Was the operator (named on label) operating a farm or ranch on June 1, 2023? 1 Yes - Continue No - Continue 3. Please provide the following information for the operation that has taken over the land: a. What is the name and address of the new operation? **Operation Name:** Operator Name: Address: State: Zip: City: Check if cell phone Phone: b. Was the (item 3a) new operation in business before June 1, 2023? Yes - Go to Section 3, back page No - Continue c. Is the (item 3a) new operation managed? Yes - Go to Section 3, back page No - Continue d. Were any of the individuals associated with the (item 3a) operation operating land individually before June 1, 2023? Yes - Go to Section 3, back page No - Go to Section 3, back page

Section 3 - Conclusion

1. Do you (the operator named on the label) make a		•		nother fa	rm or	ranch?	
1 Yes - Continue 3 No - Go to Cond	iusion:	Contact Informa	tion				
a. What is the name of the other operation(s)?	Operatio	on Name:					
	Address	i:					
 b. Was this additional operation in business before June 1, 2023? 	City:			State:		ZIP:	
1 Yes - Continue 3 No - Continue	Phone:	()	- 			-	Check III phone
Conclusion: Contact Information							
Operator Email:			Opera	tor Phone:			
9929		Check to receive results by email ☐	9918)			Check if cell phone
Operation Email: (if different from above)			Opera	tion Phone	: (if diff	erent fror	n above)
9937		Check to receive results by email	9936)			Check if cell phone
Respondent Name:	Respon	dent Phone (if differe	ent from	above)			
9912	9911			Check if cell phone	9910 Date:	MM 	DD YY

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

				OI	FFICE U	SE ONLY						
Response		Respond	ent	Mode		Enum. Eval. C		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
S/E Name	1	•			1		ı	•		•	•	

CATTLE ON FEED INQUIRY - December 1, 2023

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OMB No.0535-0213 Approval Expires: 4/30/2024 Project Code: 154 Surveyld:3991 Version 20



United States Department of Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

USDA/NASS

National Operations Division 9700 Page Avenue, Suite 400 St. Louis, MO 63132-1547 Phone: 1-888-424-7828 Fax: 1-855-415-3687

Email: nass@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 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 to this survey 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 collection is estimated to average 15 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.

We need to know about all cattle and calves on feed for the slaughter market, regardless of ownership, on the total acres operated.

- 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.

					NUMBER
1.		w many cattle and calves were on feed December 1, that will go directly fron ughter market?			652
2.	Du	ring November, how many cattle and calves:			
	a.	were placed on feed in your feedlot(s)?			653
	b.	were shipped to slaughter market from your feedlot(s)?			654
	C.	were shipped to someone else's feedlot(s)?			655
	d.	were returned to grazing?			656
	e.	died?			657
3.	Of	the number placed [Item 2a], how many or what percent weighed:	PERCENT		HEAD
	a.	Less than 600 pounds?	661		671
	b.	600 - 699 pounds?	662		672
	C.	700 - 799 pounds?	663	OR	673
	d.	800 - 899 pounds?	682		692
	e.	900 - 999 pounds?	683		693
	f.	1,000 pounds and over?	684		694
		TOTAL	100%	(Total must equal Item 2a)	

OVER PLEASE

HAY PRICES

	 EXCLUDE all hay purchased from dealers o EXCLUDE straw, haylage, greenchop, and b 	r any source other	•	nay.	TC	ONS
4.	How many tons of baled alfalfa hay and alfalfa ha				289	
					DOL	LARS
	What was the total amount you paid for the alfalf				181	
					TC	ONS
	How many tons of other baled hay, including fesc lespedeza, bahia, timothy, grain, ryegrass, other from other farmers in November?	grass, other tame,	and wild hays d	id you purchase	319	
					DOL	LARS
	What was the total amount you paid for the other November?					
8.	Has this operation (name on label) been solo	d, or turned over	to someone els	se?		
	1 Yes - Identify the new operator((s) ₃ No - Go	to Item 9			
	Operation Name:					
	Operator Name:					
	Address:					
	City: Sta	ate: Zip:	Co	unty:		
	Phone: ()	□ Che	ck if cell phone) .		
	a. Did this person operate land in		ne 1, 2023?	₁ Yes	3 🔲 I	No
9.	Survey Results:					
Ор	erator Email:		Operator Pho	ne:		
9929		Check to receive results by email	9918			check if cell phone
_	= 11 (15 1155	<u> </u>		(15.1155		
9937	eration Email: (if different from above)	Check to receive	Operation Pn	one: (if different fr	om abov	check if
3331		results by email	9930			cell phone
			<u> ()</u>			
Re	spondent Name:	Respondent Pho	one: (if differen	t from above)		
991	<u>'</u>	9911	, ,	check if 9910 _M	IM DD	YY
				cell phone		
	This completes the survey. The results will	ll be available on	the release da		 gov/resul	ts.

				OI	FICE U	SE ONLY	•					
Response		Respondent		Mode		Enum. Eval. Chang		Change	Office Use for POID			
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 R. Unit 9921	9985	9989 -	Opti	 onal Use 9906	9916

Thank you for your help.

916

Office Use 9909

S/E Name

CATTLE ON FEED INQUIRY - January 1, 2024

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DRAFT (subject to change)

OMB No.0535-0213 Approval Expires: 4/30/2024 Project Code: 154 Surveyld:3991 Version 20



United States Department of Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

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USDA/NASS - Kansas

Northern Plains Region 100 Centennial Mall North Rm 263 Lincoln, NE 68508

Lincoln, NE 68508 Phone: 1-800-582-6443 Fax: 1-855-270-2720

E-mail: NASSRFONPR@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 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 to this survey is voluntary.

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We need to know about all cattle and calves on feed for the slaughter market, regardless of ownership, on the total acres operated.

INCLUDE cattle being fed by you for others.

5. What was the total capacity of your feedlot(s) on January 1?

- 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.

					NUMBER				
How many cattle and calves were on feed January 1, that will go directly from this operation to the slaughter market?									
2.	Of	Of the TOTAL cattle and calves on feed (Item 1), how many were:							
	a.	Steers and steer calves?			660				
	b.	Heifers and heifer calves?			666				
3.	Dυ	ıring December, how many cattle and calves:							
	a.	were placed on feed in your feedlot(s)?			653				
	b.	were shipped to slaughter market from your feedlot(s)?			654				
	c.	were shipped to someone else's feedlot(s)?			655				
	d.	were returned to grazing?			656				
	e.	died?			657				
	Of	the number placed [Item 3a], how many or what percent weighed:	PERCENT		HEAD				
	a.	Less than 600 pounds?	661		671				
	b.	600 - 699 pounds?	662		672				
	c.	700 - 799 pounds?	663	OR	673				
	d.	800 - 899 pounds?	682		692				
	e.	900 - 999 pounds?	683		693				
	f.	1,000 pounds and over?	684		694				
		TOTAL	100%	(Total must equal Item 3a)					

HAY PRICES

INCLUDE any size or type of dry hay bale but exclude hay bought as standing hay.

| Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard |

	 EXCLUDE all hay purchased from dealers o EXCLUDE straw, haylage, greenchop, and b 		than farmers.	·	TO	ONS
6.	How many tons of baled alfalfa hay and alfalfa hat December?				289	
					DOL	.LARS
7.	What was the total amount you paid for the alfalf farmers in December?				181	
					TO	ONS
8.	How many tons of other baled hay, including fescilespedeza, bahia, timothy, grain, ryegrass, other from other farmers in December?	grass, other tame,	and wild hays d	id you purchase	319	
					DOL	LARS
9.	What was the total amount you paid for the other December?				187	
10	. Has this operation (name on label) been solo	d, or turned over	to someone els	se?		
	1 Yes - Identify the new operator((s) ₃ No - Go	to Item 11			
	Operation Name:					
	Operator Name:					
	Address:					
	City:	State: 2	Zip:	County:		
	Phone: ()	☐ Che	eck if cell phone	e. 		
	a. Did this person operate land in	ndividually on Jur	ne 1, 2023?	1 Yes	3	No
11.	Survey Results:					
	erator Email:		Operator Pho	ne:		
992	9	Check to receive results by email	9918			check if cell phone
			()			
_	eration Email: (if different from above)	1	T -	one: (if different f	rom abov	/e)
993	7	Check to receive results by email	9936			check if cell phone
			()			
_	anna dan A Nama	Danis and and Dh	/: f -l: cf	4 f		
99	spondent Name:	Respondent Pho	one: (it differen	shook if 0010	*** 55	107
		()		cell phone	MM DD	YY
	This completes the survey. The results wil	\) be available on	the release da		nov/resu	
	•	ank you for your h				
	Or	ffice Use 9909		916		

OFFICE USE ONLY												
Response		Respond	Respondent Mode		Enum.	Enum. Eval. Change		Office Use for POID			D	
1-Comp 2-R 3-Inac 4-Office Hold 5-R – Est	9901	<u> </u>	9902	9902 1-PASI (Mail) 2-PATI (Tel) 3-PAPI (Face-to- Face) 6-Email	9900 R. Unit	9985 9989 Optional Use						
6-Inac – Est 7-Off Hold – Est				7-Fax 19-Other			9921		9907	9908	9906	9916
S/E Name	•	•	•	•	•		•	•	•	•	•	•

SHEEP AND GOAT REPORT - JANUARY 1, 2024

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OMB No.0535-0213 Approval Expires: 4/30/2024 Project Code: 155 Survey ID: 1849 Version A: AL, AR, CT, DE, FL, GA, IL, IN, IA, KS, KY, LA, MA, ME, MD, MI, MN, MO, MS, NE, NH, NJ, NY, NC, OH, OK, PA, RI, SC, TN, VA, VT, WV, WI



United States
Department of
Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

USDA/NASS

National Operations Division 9700 Page Avenue, Suite 400 St. Louis, MO 63132-1547 Phone: 1-888-424-7828

Fax: 1-855-415-3687 E-mail: nass@usda.gov

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

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Office	FIPS	POID	Tract	Subtr.
Use				
Only				

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

2.	Were any sheep, lambs, goats or kids, regardless of ownership: INCLUDE Barbados and all hair breed sheep.
	on this operation on January 1, 2024?on this operation at any time during 2023?or will there be any on this operation at any time during 2024?
	1 Yes - Go to Item 3 3 No - Go to Item 2a
	a. Were you (the individual named on the label) operating a farm or ranch on January 1, 2024?
	1 Yes - Go to Section 4 3 No - Go to Section 3

R. Unit

Are the day-to-day decision partners? (Check one)	ns for this operation made by	y one individual, a hired manago	er, or		9921
. ,				For	SUB
☐ One individual - Go to S	Section 1 on Page 3			Office Use Only	9941
☐ A hired manager - Go to	Section 1 on Page 3			JJC Offing	JUNE 1
☐ Partners - Continue					9930
			Numbe	er	
4. How many partners are inv		sions of this operation, isted below?			
EXCLUDE landlords and to	· -	ISTOU DEIDW:			
	•				
Please identify the other po (Verify partners' names an		then go to Section 1, Page 3. ns if names have already been o	entered.)		
Check if verified		Check if verified			
Name:		Name:			
Address:					
City:					
	Chec	k if	0.0.0.		Check if
Phone: ()	cell ph	one Phone: ()			cell phone
					Ц
Did this partner also operate land	individually on June 1, 2023?	Did this partner also operate	land individ	ually on Jun	ne 1, 2023?
☐ Yes	□ No	☐ Yes		No	
Chook if you's		Chook itified		-	
Check if verified		Check if verified			
Name:		Name:			
Address:		Address:			
City:	State: Zip:	City:	State: _	Zip):
	Chec	k if		·	Check if
Phone: ()	cell ph	one Phone: ()			cell phone
//					— ⊔
Did this partner also operate land	individually on June 1, 2023?	Did this partner also operate	land individ	ually on Jun	e 1, 2023?
☐ Yes	□ No	│		No	
For Office Use Only	For Office Use Only	For Office Use Only	4 L	For Office	Use Only
9922	Stratum 9923	Stratum 9927	99		ıtum
					0::
Ind. Op. 9924	Ind. Op. 9924	Ind. Op. 9924	99	Ind. 24	Up.
	· ·	0021			

Section 1 - Sheep and Lambs

1.	On	January 1, 2024 were any sheep or lambs, regardless of ownership, on this operation?		
	INC	 ELUDE Barbados and all hair breed sheep. Sheep and lambs on grazing land leased on a fee per head or animal unit month (AUM) basi included by the sheep owner, excluded by the land owner. 	is s	should be
		₁ ☐ Yes - Go to Item 2 ₃ ☐ No - Go to Item 1a		
	a.	Will there be any sheep or lambs, regardless of ownership, on this operation at any time during 2	202	4?
4	194	1 ☐ Yes 3 ☐ No 2 ☐ Don't Know		
	b.	Were any sheep or lambs, regardless of ownership, on this operation at any time during 2023?		
		1 Yes - Go to Item 5 3 No - Go to Section 2		
Sh	eep	and Lambs for Breeding		
2.	Of	the sheep and lambs for breeding, regardless of ownership, this operation on January 1, how many were:		
	a.	Ewes 1 year old and older?	+	281
	b.	Rams 1 year old and older?	+	282
	C.	Replacement lambs less than 1 year old INCLUDING unweaned lambs kept for breeding?	+	285
Sh	AAN	and I ambs for Market		
Sh 3.	Of	the sheep and lambs for market, regardless of ownership, this operation on January 1, how many were:		
Sh 3.	Of on	the sheep and lambs for market, regardless of ownership,		
S h 3.	Of on	the sheep and lambs for market, regardless of ownership, this operation on January 1, how many were:	+	836
Sh	Of on	the sheep and lambs for market, regardless of ownership, this operation on January 1, how many were: Market lambs less than 1 year old and:	+	836 837
Sh	Of on	the sheep and lambs for market, regardless of ownership, this operation on January 1, how many were: Market lambs less than 1 year old and: i. Under 65 pounds INCLUDING unweaned market lambs?	+ + +	
Sh	Of on	the sheep and lambs for market, regardless of ownership, this operation on January 1, how many were: Market lambs less than 1 year old and: i. Under 65 pounds INCLUDING unweaned market lambs? ii. 65 to 84 pounds?	+ + + +	837
Sh 3.	Of on	the sheep and lambs for market, regardless of ownership, this operation on January 1, how many were: Market lambs less than 1 year old and: i. Under 65 pounds INCLUDING unweaned market lambs? ii. 65 to 84 pounds? iii. 85 to 105 pounds? iv. Over 105 pounds?	+ + + +	837 838
3.	Off on a.	the sheep and lambs for market, regardless of ownership, this operation on January 1, how many were: Market lambs less than 1 year old and: i. Under 65 pounds INCLUDING unweaned market lambs? ii. 65 to 84 pounds? iii. 85 to 105 pounds? iv. Over 105 pounds?	+ + + +	837 838 839
То	Off on a.	the sheep and lambs for market, regardless of ownership, this operation on January 1, how many were: Market lambs less than 1 year old and: i. Under 65 pounds INCLUDING unweaned market lambs? ii. 65 to 84 pounds? iii. 85 to 105 pounds? iv. Over 105 pounds? Market sheep 1 year old and older (not used for breeding)?	+ + + + +	837 838 839
То 4.	Off on a. b.	the sheep and lambs for market, regardless of ownership, this operation on January 1, how many were: Market lambs less than 1 year old and: i. Under 65 pounds INCLUDING unweaned market lambs? ii. 65 to 84 pounds? iii. 85 to 105 pounds? iv. Over 105 pounds? Market sheep 1 year old and older (not used for breeding)? Sheep and Lambs		837 838 839
То 4.	Off on a. b.	the sheep and lambs for market, regardless of ownership, this operation on January 1, how many were: Market lambs less than 1 year old and: i. Under 65 pounds INCLUDING unweaned market lambs? ii. 65 to 84 pounds? iii. 85 to 105 pounds? iv. Over 105 pounds? Market sheep 1 year old and older (not used for breeding)? Sheep and Lambs dd Items 2a through 3b and verify total.)		837 838 839 287

4	
Lamb Crop for 2023 INCLUDE lambs born on grazing land leased on a fee per head or animal unit month (AUM) basis.	
How many lambs were born on this operation during 2023? EXCLUDE lambs born dead	288
Deaths and Losses During 2023 INCLUDE sheep and lambs that died or were lost on grazing land leased on a fee per head or animal unit r basis.	month (AUM)
6. How many lambs died or were lost from all causes during 2023? EXCLUDE lambs born dead	270
7. How many sheep, 1 year or older, died or were lost from all causes during 2023?	271
Wool Production in 2023 (Report sheep and lambs only once if sheared both Spring and Fall.)	
8. How many sheep and lambs (breeding & market) were shorn in 2023? Head	215
How many pounds of wool were shorn from these sheep and lambs in 2023? INCLUDE tags and wool not sold	216
Or - Average weight per fleece	
Wool Price in 2023	
9. What was the average price received per pound for raw wool removed from the	1
sheep prior to scouring or further processing sold in 2023? INCLUDE marketing charges for commissions, coring, and grading	296 •
Inventory Values for Sheep & Lambs on hand on January 1, 2024	
10. What is the average value per head of the following: (Report to the nearest dollar.)	
a. Breeding ewes 1 year old and older?\$/Head	680
b. Breeding rams 1 year old and older?\$/Head	681
c. Breeding replacement lambs less than 1 year old?\$/Head	679
d. Market lambs less than 1 year old?\$/Head	845

11. During 2023, how many lambs and sheep were custom slaughtered at commercial establishments for consumption by this operation?.....

e. Market sheep 1 year old and older?.....\$/Head

12. During 2022, how many lamba and about ware aloughtered on this oper	ation for
12. During 2023, how many lambs and sheep were slaughtered on this oper	
consumption by this operation?	

Lambs	Sheep
1206	1205
1201	1202

INCLUDE mobile slaughtering.

EXCLUDE slaughter at commercial establishments.

Office Use	
1 - Incomplete, has sheep or lambs 2 - Incomplete, sheep or lambs unknown 3 - Valid Zero	291

Office Use	
 1 - Incomplete, has sheep or lamb death, loss, or injuries 2 - Incomplete, Unknown if there were any sheep or lamb deaths, losses, or injuries 3 - Valid Zero 	3

Section 2 - Goats and Kids

1.	1. On January 1, 2024 were any goats or kids, regardless of ownership, on this operation?				
	1 ☐ Yes - Go to Item 2 3 ☐ No - Go to	Item 1a			
	a. Will there be any goats or kids, regardless of ownership, on this	operation at any	time during 2024	?	
	1171 ₁ Yes ₃ No	₂ Don't Kno	W		
	b. Were any goats or kids, regardless of ownership, on this operat	ion at any time d	uring 2023?		
	1 ☐ Yes - Go to Item 5 3 ☐ No - Go to	Section 4			
2.	Goats & Kids for Breeding - Of the goats and kids for breeding, re ownership, on this operation on January 1, how many were:	egardless of			
	(**Report based on utilization regardless of breed**)	Angora	Milk	Meat & Other	
	a. Does 1 year and older? +	1172	1180	1186	
	b. Bucks 1 year old and older? +	1175	1181	1187	
	c. Replacement kids less than 1 year old? +	1176	1182	1188	
3.	Goats & Kids for Market - Of the goats and kids for market, regard ownership, on this operation on January 1, how many were:	dless of Angora	Milk	Meat & Other	
	a. Market kids less than 1 year old?+	1177	1183	1189	
	b. Market goats 1 year old and older (not used for breeding)? +	1178	1184	1190	
4.	Total Goats & Kids	1179	1185	1191	
	(Add Items 2a through 3b and verify.) Then the total goats and kids on hand January 1 was				
	Kid Crop for 2023	Angora	Milk	Meat & Other	
5.	How many kids were born on this operation during 2023? EXCLUDE kids born dead	1101	1104	1107	
De	aths and Losses During 2023	Angora	Milk	Meat & Other	
6.	How many kids died or were lost from all causes before being weaned during 2023? EXCLUDE kids born dead+	1110	1113	1115	
7.	How many kids died or were lost from all causes after being weaned during 2023?+	1111	1114	1116	
8.	How many goats, 1 year or older, died or were lost from all causes during 2023?+	1103	1106	1109	
9.	(Add Items 6 through 8.)	1117	1118	1119	
	Then the 2023 total amount of goat and kid deaths or losses was				

Inventory Values for Goats and Kids on Hand on January 1, 2024

10. What is the average value per head of the following: (Report to nearest dollar)

		_	Angora	Milk	Meat & Other
a.	Breeding does 1 year old and older?	\$/Head	1120	1125	1130
b.	Breeding bucks 1 year old and older?	\$/Head	1121	1126	1131
C.	Breeding replacement kids less than 1 year old?	\$/Head	1122	1127	1132
d.	Market kids less than 1 year old?	\$/Head	1123	1128	1133
e.	Market goats 1 year old and older?	\$/Head	1124	1129	1134

Slaughter for Consumption by the Operation (regardless of ownership)	Kids	Goats
During 2023, how many kids and goats were custom slaughtered at commercial establishments for consumption by this operation?	1208	1207
12. During 2023, how many kids and goats were slaughtered on this operation for consumption by this operation?	1203	1204

INCLUDE mobile slaughtering. EXCLUDE custom slaughter at commercial establishments.

Mohair Production in 2023

(Report goats and kids only once if clipped both Spring and Fall.)

13. How many Angora goats and kids were clipped in 2023?	278			
Angora goats and kids in 2023? INCLUDE tags and mohair not sold				
Or - Average weight per fleece	205			

Mohair Price in 2023

ng	Dollars and Cents	·	

Office Use	
I - Incomplete, has goats or kids Incomplete, presence of goats or kids unknown Valid Zero	1112

Office Use	
I - Incomplete, has goats or kids losses Incomplete, goats or kids losses unknown Incomplete, goats or kids losses unknown Incomplete, has goats or kids losses	3

Section 3 – Change in Operator

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

1.	Has the operation named on the label been sold, rented, or turned over to someone else?	
	1 ☐ Yes - Continue 3 ☐ No - Continue to 1a	1a. Will the land be used for any agricultural purpose by you (the operator), or anyone else
2.	Was the operator (name on label) operating a farm or ranch on June 1, 2023?	in the next year? INCLUDING growing crops or raising livestock.
	1 ☐ Yes - Continue 3 ☐ No - Continue	1 ☐ Yes 3 ☐ No 2 ☐ Don't Know
3.	Please provide the following information for the operation that has taken over the land:	(Regardless of answer to above, write a note to explain the situation, then go to Section 4.)
	a. What is the name and address of the new operation?	
	Operation Name:	
	Operator Name:	
	Address:	
	City: State: Zip:	
	Phone: () Check if cell phone	
	b. Was the (Item 3a) new operation in business before June 1, 20	23?
	1 ☐ Yes - Go to Section 4 3 ☐ No - Continue	
	c. Is the (Item 3a) new operation managed?	
	1 ☐ Yes - Go to Section 4 3 ☐ No - Continue	
	d. Were any individuals associated with the (Item 3a) operation op	perating land individually before June 1, 2023?
	$_1$ Yes - Go to Section 4 $_3$ No - Continue	

Section 4 – Conclusion

1. Do you (the operator n	amed on the label) make any o	day-to-day decisio	ns for another	farm or ranch?		
₁ Yes - Continue	₃ ☐ No - Go to					
a. What is the name of	of the other operation(s)?	Operation N	lame:			
b. Was this additional before June 1, 202		!		State:		
1 Yes - Continue		Phone: ()			cell phone
Section 5 – Contact	Information	L				
Operator Email:			Operator Pho	ne:		
9929		Check to receive results by email	9918			Check if cell phone
Operation Email: (if differe	nt from above)		Operation	on Phone:		•
9937		Check to receive results by ema	9936 ve			Check if cell phone
Respondent Name:		Respondent Pho	ne (if different from	above)		
9912		9911		Check if cell phone Date		DD YY
This complete	s the survey. The results will be	e available on the	release date a	at: nass usda do	ov/results	:

Thank you for your help.

OFFICE USE ONLY												
Response	;	Respond	ent	Mode		Enum.	Eval.	Change		Office U	se for POI	D
1-Comp 2-R 3-Inac 4-Office Hold 5-R – 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	9903	9998	9900	9985	9989	 Optio	onal Use	
6-Inac – Est 7-Off Hold – Est				19-Other					9907	9908	9906	9916
S/E Name												

SHEEP AND GOAT REPORT - JANUARY 1, 2024

Click Here to return to List of Surveys OMB No.0535-0213 Approval Expires: 4/30/2024 Project Code: 155

Survey ID: 1849 Version E: ND, SD



United States
Department of
Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

USDA/NASS

National Operations Division 9700 Page Avenue, Suite 400 St. Louis, MO 63132-1547 Phone: 1-888-424-7828

Fax: 1-855-415-3687 E-mail: nass@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 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.

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 is 0535-0213. The time required to complete this information collection is estimated to average 30 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	FIPS	POID	Tract	Subtr.
Use				
Only				

- Please verify name and mailing address of this operation.
 Make corrections (INCLUDE the correct operation name) on the label and continue.
- 2. Did this operation own or custom feed any sheep or lambs, regardless of location INCLUDE Barbados and all hair breed sheep.
 - on January 1, 2024?
 - at any time during 2023?
 - or will there be any on this operation at any time during 2024?
 - 1 Yes Go to Item 3
- 3 No Go to Item 2a
- a. Did this operation own any goats or kids, regardless of location:
 - on January 1, 2024?
 - at any time during 2023?
 - or will there be any at any time during 2024?
 - 1 Yes Go to Item 3
- 3 No Go to Item 2b
- b. Were you (the individual named on the label) operating a farm or a ranch on January 1, 2024.
 - 1 Yes Go to Section 4
- 3 No Go to Section 3

R. Unit

3. Are the day-to-day decisions for this operation made by on partners? (Check one)	9921 SUB	
☐ One individual - Go to Section 1 on Page 3		Office 9941
☐ A hired manager - Go to Section 1 on Page 3		Use Only
☐ Partners - Continue		JUNE 1 9930
How many partners are involved in the day-to-day decision INCLUDING the partner named on the front page and listed and the state of the state o		er
EXCLUDE landlords and tenants as partners		
5. Please identify the other person(s) in this partnership, then (Verify partners' names and make necessary corrections if		
Check if verified	Check if verified	
Name:	Name:	
Address:	Address:	
City: State: Zip:	City: State:	
Check if cell phone		Check if cell phone
Phone: ()	Phone: ()	
Did this partner also operate land individually on June 1, 2023?	Did this partner also operate land individ	dually on June 1, 2023?
☐ Yes ☐ No	☐ Yes ☐	No
Check if verified	Check if verified	
Name:	Name:	
Address:	Address:	
City: State: Zip: Check if	City: State:	Zip: Check if
Phone: ()	Phone: ()	cell phone
	/ none. \	Ц
Did this partner also operate land individually on June 1, 2023?	Did this partner also operate land individ	dually on June 1, 2023?
☐ Yes ☐ No	☐ Yes ☐	No
For Office Use Only Stratum Stratum Stratum	For Office Use Only Stratum	For Office Use Only Stratum
9922 9923		928
Ind. Op.	Ind. Op.	Ind. Op.
9924 9924	9924	924

Section 1 - Sheep and Lambs

1.		On January 1, 2024 did this operation own or custom feed any sheep or lambs at any location? NCLUDE Barbados and all hair breed sheep.				
		₁ Yes - Go to Item 2	₃			
	a.	Will this operation own or custom feed any sheep	o or lambs, regardless of location, d	uring 2024?		
		⁴⁹⁴ ₁ ☐ Yes 3 ☐ No	₂ Don't Know			
	b. Did this operation own or custom feed any sheep or lambs, regardless of location, at any time during 2023					
		₁ Yes - Go to Item 7	□ No - Go to Section 2			
Sh	еер	and Lambs for Breeding				
2.		the sheep and lambs for breeding owned by this c January 1, how many were:	pperation			
	a.	Ewes 1 year old and older?		+	281	
	b.	Rams 1 year old and older?		·····+	282	
	C.	Replacement lambs less than 1 year old (including	ng unweaned lambs kept for breedi	ng)? +	285	
Sh	еер	and Lambs Custom Fed By Others				
3.		January 1, were any sheep and lambs for market	1			
	be	ing custom fed for you by someone else?			7	
	<u> </u> \	res - a. How many were being fed for you by	y someone else?	695		
		b. Who was the custom feeder?	Name:		1	
	<u></u> □ N	No - Continue	Address:			
Sh	eep	and Lambs for Market			•	
4.		the sheep and lambs for market owned or custom m 3a. sheep and lambs custom fed by someone e		(exclude the		
	a.	Market lambs less than 1 year old and:				
		i. Under 65 pounds (including unweaned marke	et lambs)?	+	836	
		ii. 65 to 84 pounds?		+	837	
		iii. 85 to 105 pounds?		+	838	
		iv. Over 105 pounds?		+	839	
	b.	Market sheep 1 year old and older (not used for b	breeding)?	+	287	
То	tal S	Sheep and Lambs				
5.		dd Items 2a through 4b and verify total.) CLUDE sheep and lambs custom fed by someone	e else, reported in item 3a.			
Th		he total sheep and lambs on hand January 1 was:	·		280	
	-	, , , , , , , , , , , , , , , , , , , ,		_		
		O(#		•	289	
	a.	Of the total sheep reported in Item 5 above, how	many were hair sheep or wool-hair	crosses?		

	1 Yes - How many we	ere in another State? (Record n	umber of head by state.)		
	State:	Numbe	er:		
	State:	Numbe	pr:		Office Use 385
	State:	Numbe	er:		
	State:	Numbe	er:		
	3 No - Continue				
	ab Crop for 2023 LUDE lambs born on gra	zing land leased on a fee per he	ead or animal unit month (A	•	
7.	How many lambs were bo	orn on this operation during 202	23 EXCLUDE lambs born de	ead	288
	-	2023 hat died or were lost on grazing	gland leased on a fee per ho	ead or animal unit n	nonth (AUM)
8.	How many lambs died or	were lost from all causes during	g 2023? EXCLUDE lambs b	orn dead.)	270
9. How many sheep, 1 year or older, died or were lost from all causes during 2023?					271
	ol Production in 2023 port sheep and lambs onl	y once if sheared both Spring a	nd Fall.)		
10.	How many sheep and lan	nbs (breeding & market) were s	horn in 2023?	·············· Head	215
;		wool were shorn from these shool not sold		····· Pounds	216
		Or - A	verage weight per fleece	217	
Woo	ol Price in 2023				
;	sheep prior to scouring or	ice received per pound for raw to further processing sold in 2023 ges for commissions, coring, and	3?	Dollars and Cents	296

Inventory Values for Sheep & Lambs on hand on January 1, 2024

12.	What is the av	erage value per	head of the	following: (Report to the	nearest dollar.)

a.	Breeding ewes 1 year old and older?	\$/Head	680
b.	Breeding rams 1 year old and older?	\$/Head	681
C.	Breeding replacement lambs less than 1 year old?	\$/Head	679
d.	Market lambs less than 1 year old?	\$/Head	845
e.	Market sheep 1 year old and older?	\$/Head	846

Slaughter for Consumption by the Operation (regardless of ownership)

13. During 2023, how many lambs and sheep were custom slaughtered at commercial
establishments for consumption by this operation?

establishments for consumption by this operation?		
During 2023, how many lambs and sheep were slaughtered on this operation for	1201	1202
consumption by this operation?	[

INCLUDE mobile slaughtering. EXCLUDE slaughter at commercial establishments.

14.

Office Use	
I - Incomplete, has sheep or lambs Incomplete, sheep or lambs unknown Incomplete, sheep or lambs unknown Incomplete, sheep or lambs unknown	291

Office Use	
Incomplete, has sheep or lamb death, loss, or injuries Incomplete, Unknown if there were any sheep or lamb	115
deaths, losses, or injuries 3 - Valid Zero	3

Lambs

1206

Sheep

1205

Section 2 - Goats and Kids

1.	On January 1, 2024 did this operation own any goats or kids at any location?					
	1 ☐ Yes - Go to Item 2 3 ☐ No - Go to Item 1a					
	a. Will this operation own goats or kids, regardless of location, during 2024?					
	1171 ₁ Yes 3 No	₂ Don't Know	N			
	b. Did this operation own any goats or kids, regardless of location,	at any time durin	g 2023?			
	₁ Yes - Go to Item 5 ₃ No - Go to	Section 4				
 Goats & Kids for Breeding - Of the goats and kids for breeding owned by this operation on January 1, how many were: 						
	(**Report based on utilization regardless of breed**)	Angora	Milk	Meat & Other		
	a. Does 1 year and older?+	1172	1180	1186		
	b. Bucks 1 year old and older?+	1175	1181	1187		
	c. Replacement kids less than 1 year old? +	1176	1182	1188		
3.	Goats & Kids for Market - Of the goats and kids for market by this January 1, how many were:	•	1			
	a. Market kids less than 1 year old? +	1177	1183	1189		
	b. Market goats 1 year old and older (not used for breeding)? +	1178	1184	1190		
4.	Total Goats & Kids	1179	1185	1191		
	(Add Items 2a through 3b and verify.) Then the total goats and kids owned by this operation on January 1 was:					
	W.10 6 0000	_				
	Kid Crop for 2023	Angora	Milk	Meat & Other		
5.	How many kids were born on this operation during 2023? EXCLUDE kids born dead	1101	1104	1107		

De	eaths and Losses During 2023	Angora	Milk	Meat & Other		
6.	How many kids died or were lost from all causes before being weaned during 2023? EXCLUDE kids born dead+	1110	1113	1115		
7.	How many kids died or were lost from all causes after being weaned during 2023?+	1111	1114	1116		
8.	How many goats, 1 year or older, died or were lost from all causes during 2023?+	1103	1106	1109		
9.	(Add Items 6 through 8.) Then the 2023 total amount of goat and kid deaths or losses was	1117	1118	1119		
	ventory Values for Goats and Kids on Hand on January 1, 2024 . What is the average value per head of the following: (Report to nea	reet deller				
10	. What is the average value per head of the following. (Report to hea	,	Milk	Meat & Other		
		Angora	1125	1130		
	a. Breeding does 1 year old and older?\$/Head	1120	1120	1100		
	b. Breeding bucks 1 year old and older? \$/Head	1121	1126	1131		
	c. Breeding replacement kids less than 1 year old? \$/Head	1122	1127	1132		
	d. Market kids less than 1 year old?\$/Head	1123	1128	1133		
	e. Market goats 1 year old and older? \$/Head	1124	1129	1134		
SI	aughter for Consumption by this Operation (regardless of owners	hip)	Kids	Goats		
11	. During 2023, how many kids and goats were custom slaughtered a establishments for consumption by this operation?		1208	1207		
12	. During 2023, how many kids and goats were slaughtered on this op-		1203	1204		
	INCLUDE mobile slaughtering. EXCLUDE custom slaughter at commercial establishments.					
	ohair Production in 2023 eport goats and kids only once if clipped both Spring and Fall.)					
13	. How many Angora goats and kids were clipped in 2023?		··············· Head	278		
	How many pounds of mohair were clipped from these Angora g INCLUDE tags and mohair not sold		023? Pounds	279		
	Or - Average we		205			
	OI - Average we	igni per neece				
Mo	ohair Price in 2023					
14	. What was the average price received per pound for mohair, remove	ed from the goat		297		
prior to scouring or further processing, sold in 2023? INCLUDE marketing charges for commissions, coring, and grading Dollars and Cents						
	Office Use		Office Use	4:2		
1 -	Incomplete, has goats or kids 1112 1	- Incomplete, has go	ats or kids losses	116		

Office Use		Office Use	
1 - Incomplete, has goats or kids 2 - Incomplete, presence of goats or kids unknown 3 - Valid Zero	1112	1 - Incomplete, has goats or kids losses 2 - Incomplete, goats or kids losses unknown 3 - Valid Zero	11

Skip to the next page

Section 3 – Change in Operator

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

1.		s the operation named on the label been sold, rented, or turned over to meone else?	
		1 ☐ Yes - Continue 3 ☐ No - Continue to 1a	1a Will the land be used for any agricultural purpose by you (the operator), or anyone
2.		as the operator (name on label) operating a farm or ranch on June 1, 23?	else in the next year? INCLUDING growing crops or raising livestock.
		1 ☐ Yes - Continue 3 ☐ No - Continue	1 🗌 Yes 2 🔲 Don't Know 3 🔲 No
3.		ease provide the following information for the operation that has taken er the land:	(Regardless of answer to above, write a note to explain the situation, then go to Section 4.)
	a.	What is the name and address of the new operation?	
		Operation Name:	
		Operator Name:	
		Address:	
		City: State: Zip: Check if cell phone	
		Phone:	
	b.	Was the (Item 3a) new operation in business before June 1, 2023?	
		1 ☐ Yes - Go to Section 4 3 ☐ No - Continue	
	C.	Is the (Item 3a) new operation managed?	
		1 ☐ Yes - Go to Section 4 3 ☐ No - Continue	
	d.	Were any individuals associated with the (Item 3a) operation operation $\frac{1}{2}$ Yes - Go to Section 4 $\frac{1}{2}$ No - Continue	g land individually before June 1, 2023?

Section 4 – Conclusion

 Do you (the operator named on the label) make any d 	ay-to-day decisior	ns for another fa	arm or ranch?		
$_1$ Yes - Continue $_3$ No - Go to					
a. What is the name of the other operation(s)?	Operation N	ame:			
	Address:				
b. Was this additional operation in business	City:		_ State:	_ ZIP:	
before June 1, 2023? 1 Yes - Continue 3 No - Continue	Phone: ()			Check if cell phone
Section 5 – Contact Information	L				
Operator Email:		Operator Phon	e:		
9929		9918			Check if cell phone
	Check to receive results by email	()		_	
Operation Email: (if different from above)		Operation	n Phone:		•
9937	Check to receive results by email				Check if cell phone
Respondent Name:	Respondent Phon	e (if different from al	pove)		
9912	9911		Check if cell phone		DD YY

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 ONLY											
Response)	Respond	ent	Mode		Enum.	Eval.	Change		Office Use for POID		
1-Comp 2-R 3-Inac 4-Office Hold 5-R – 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	9903	9998	9900	9985	9989	989		
6-Inac – Est 7-Off Hold – Est				7-Fax 19-Other					9907	9908	9906	9916
S/E Name								•				

2024 GENERAL SHEEP MANAGEMENT QUESTIONNAIRE

Click Here to return to List of Surveys OMB No 0579-0488 Approval Expires:9/30/2026 Project Code:930 NAHMS Survey ID: 9080



Veterinary Services National Animal Health Monitoring System

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 number is 0579-0488. The time required to complete this information collection is estimated to average 60 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.

	Date: 0002	 MM	 DD	
BEGINNING TIME	(MILITARY)	0003	<u>-</u>	

Instructions

We would like to ask you some questions about your sheep operation. In order to understand important issues in the sheep industry, we need to obtain information about the health status of these sheep and any health problems they may have had, as well as productivity and management information.

You may find it easier to answer some of the questions if you have records available. Response is voluntary and not required by law. However, your report is needed to make regional and national estimates as accurate as possible.

Section A - Inventory

1.		January 1, 2024, were any sheep or lambs, regardless of ownership, on this operation? CLUDE Barbados and all hair breed sheep.	
056	64 .	¹ ☐ Yes ³ ☐ No [Go to Section H, Item 5 on page 24]	
2.	foll	January 1, 2024, of the total sheep and lambs on this operation, how many were in each of the owing categories?	
	DC	NOT INCLUDE sheep or lambs that you own that are custom fed on another operation.	Head
	a.	Breeding ewes 1 year old and older	0281
	b.	Breeding rams 1 year old and older	0282
	C.	Replacement lambs for breeding less than 1 year old (including unweaned lambs kept for breeding)	0285
	d.	Market lambs less than 1 year old and:	Head
		i. Under 65 pounds (including unweaned market lambs)	0836
		ii. 65 to 84 pounds	0837
		iii. 85 to 105 pounds	0838
		iv. Over 105 pounds	0839
	•	Market sheep 1 year old and older (not used for breeding)	0287
	e.	Market slieep i year old and older (not used for breeding)	
	е.	Market Sileep 1 year old and older (not used for breeding)	Head

4.	foll	January 1, 2024, of the total sheep and lambs on the operation (Item 3), how many sheep were the owing breeds?	
	INC	CLUDE all sheep only once.	Head
			1001
	a.	Black face wool breeds (for example, Hampshire, Suffolk, Shropshire, Romanov, Oxford)	
			1002
	b.	Fine wool white face (for example, Rambouillet, Merino, Targhee)	
			1003
	C.	Medium wool white face (for example, Columbia, Corriedale, Cheviot, Finn, Polypay)	
			1004
	d.	Long wool (for example, Border Leicester, Coopworth, Romney)	
			1005
	e.	Colored wool (for example, Black Welsh, Jacob, Navajo Churro, CVM, Shetland)	
			1006
	f.	Hair sheep (for example, Barbados, Katahdin, Dorper, St. Croix)	1000
	••	Than cheep (for example, Barbauce, Natariani, Berper, et. Crew)	1007
	а	Milk sheep (for example, East Friesian, Rideau Arcott)	
	g.	wilk sheep (for example, Last r nesian, rideau Arcott)	
	L	Mattle feed breekle or analyle feed greenbred	1008
	h.	Mottle-faced, brockle, or speckle-faced crossbred	
		011 1/0 1/0 1/0	1009
	i.	Other crossbred (Specify: 0109)	
		011 (0 17	1010
	j.	Other (Specify: 0110)	
			1011
	k.	Unknown	
			Item 3
[To	otal r	must equal Item 3]	itom o
5.		January 1, 2024, of the total sheep and lambs on the operation (Item 3), how many sheep had the	
		owing primary uses?	
		r lambs, report the uses for which they are intended. Do not report the same sheep or lambs in	
	mu	Itiple categories.	Head
			1012
	a.	Meat production	
			1013
	b.	Wool production	
			1014
	C.	Show, competition, 4-H, or club lambs	
			1015
	d.	Seedstock/breeding stock	
			1016
	e.	Milk production (include milk for cheese or other products)	
	٠.	, , , , , , , , , , , , , , , , , , ,	1017
	f.	Brush control, fire suppression, or solar grazing	
	٠.	Diagnition, in outproduct, or dotal grazing	
	a	Other (Specify: 0118	1018
	g.	Other (Specify: 0118)	
г т -	الماء	reviet equal Here 21	Item 3
ĮΙC	กลา ใ	must equal Item 3]	

Section B - General Management

			Year (yyyy)
1.	In wh	nat year did the primary operator first begin owning or managing sheep?	
2. 200	[Sele	pared to your inventory on January 1, 2024, how many sheep do you expect to have in 5 years? ct one]	
1		None	
2	!	Fewer [Go to Item 5 on page 5]	
3		About the same [Go to Item 5 on page 5]	
4		More [Go to Item 5 on page 5]	
3 . 200		t is your main reason for expecting to have no sheep in 5 years? [Select one]	
1		Retirement, lack of a successor, or another personal or family situation	
2	!	Low price of wool	
3		Low price of lambs	
4		Market volatility	
5		Predator loss	
6		Labor shortage	
7		Government regulations (Specify:0201)
8		Sheep disease (Specify:0202)
9		Other (Specify:0203)
4. 200		e you do not expect to have any sheep in the next 5 years, what do you intend to do? [Select one]	
1		Intend to sell farm/ranch land	
2	! 🔲	Transition into another agricultural commodity (crops, cattle, etc.)	
3		Other (Specify:0204)

E D	and your eneration belong to a national about accordation as alse?	0005 1 Var	3 🗆 NI-
э. D	pes your operation belong to a national sheep association or club?	2005 ¹ Yes	³ No
6. D	pes your operation belong to a state or local sheep association or club?	2006 ¹ Yes	³ No
	uring 2023, what was your operation's primary system for maintaining sheep production reco elect one]	rds?	
1	Livestock or sheep management software (Specify:0206)	
2	Other electronic record-keeping (spreadsheets, Word documents, etc.)		
3	Handwritten records		
4	Any other method (Specify:0207)	
5	Did not maintain sheep and lamb production records [Go to Item 9 on page 6]		
8. Di	uring 2023, did your operation keep records for the following? [Select all that apply]		
a.	Individual animal disease events	2008	1 🔲
b.	Laboratory test results	2009	1 🔲
C.	Preventive practices (vaccinations, deworming, or similar)	2010	1 🔲
d.	Number of animals culled	2011	1 🔲
e.	Number of animals that died	2012	1 🔲
f.	Individual ewe breeding history (pregnancy, diagnosis/ultrasound)	2013	1 🔲
g.	Number of abortions	2014	1 🗍
h.	Date of lambing	2015	1 🔲
i.	Individual birth weights	2016	1 🗍
j.	Number of lambs born	2017	1 🗆
	Number of lambs weaned	2018	1 🗍
k.		2019	1 🗆
l.	Individual weaning weights	2020	
m	. Hoof health management (lameness, trimming, or similar)	2021	1
n.	None of the above production records were kept		1 🔲

9.	she	ring 2023, what types of formal training were provided by outside parties to anyone who had duties r eep? Outside parties could include extension, veterinarians, presenters, and sheep organizations. elect all that apply]	elated	to raising
			2022	
	a.	Identifying sick or injured animals		1
	b.	Animal handling	2023	1 🔲
	C.	Euthanasia	2024	1 🔲
	d.	Lamb rearing practices	2025	1 🔲
	e.	Husbandry procedures (such as castration, tagging, shearing, milking)	2026	1 🔲
	f.	Transportation of sheep	2027	1 🔲
	g.	Feeding and nutrition	2028	1 🔲
	h.	Sheep behavior	2029	1 🔲
	i.	Protocols for antibiotic use and withdrawal times	2030	1 🔲
	j.	Sheep quality assurance training	2031	1 🔲
	k.	Worker safety training	2032	1 🔲
	I.	Zoonotic disease prevention	2033	1 🔲
	m.	Sustainable parasite control	2034	1 🔲
	n.	Other (Specify: 0235)	2035	1 🔲
	Ο.	No training was provided	2036	1 🔲
10.	imp	ring 2023, did your operation complete any genetic selection, genetic testing, or participate in any generovement programs? 1 Yes 3 No [Go to Section C on page 8]	enetic	

11.	Dic	your operation use genetic testing to control for scrapie or select scrapie-resistant sheep?	
	20	¹ Yes ³ No [Go to Item 13]	
12.		nich of the following selection practices did your operation use to control for scrapie or select scrapie elect all that apply]	resistant sheep?
	a.	Using genetically less susceptible rams (such as RR alleles)	2039
	b.	Selecting genetically less susceptible ewes (such as QR or RR alleles)	2040
	C.	Culling ewes that are genetically more susceptible (such as QQ alleles)	2041
	d.	Other (Specify: 0242)	2042
13.		l your operation use genetic selection or testing for any of the following purposes? elect all that apply]	
	a.	Improve lamb or meat production	2043
	b.	Improve wool quality or wool production	2044
	C.	Improve the resistance of your sheep to internal parasites	2045
	d.	Other (Specify: 0246)	2046

Section C - Feed and Housing Management

1.		ring 2023, for how many months did your operation manage the majority of the sheep and lambs in following primary locations during daylight hours?	Months
	a.	Open range (unfenced acreage with herder)	3001
	b.	Fenced range (uncultivated fenced acreage)	3002
	C.	Fenced farm (cultivated pasture or browse)	3003
	d.	Outdoor dry lot (pen with dirt, concrete, or other surface not used for grazing)	3004
	e.	Indoors (enclosed building)	3005
[То	tal r	must equal 12 months]	12 months
2.		ring 2023, were any of this operation's sheep or lambs placed on the following types of land? elect all that apply]	
	a.	Public land, including public, industrial, and grazing association (PIGA) land	3006
	b.	Grazing association land	3007
	C.	Leased, private land	3008
	d.	Harvested fields for grazing	3009
	e.	Irrigated land	3010
	f.	This operation's sheep are not placed on any of the above types of land	3011
 3. 4. 	she Du	nen placed on public land or other land types listed above, were any of this operation's eep commingled with sheep or goats from other operations?] Yes ³
	ĮSε	elect all that apply]	3013
	a.	Cut hay (grass or legume)	1 📙
	b.	Commercial complete feed (for example, "lamb chow")	3014
	C.	Concentrate/grain rations (for example, corn, milo, barley, wheat, oats, rye)	3015
	d.	High protein feed (for example, soybean meal, fish meal, or other protein)	3016
	e.	Crop residue/by-product feed (for example, fat, soy hulls, wheat middlings)	3017
	f.	Salt or mineral blocks or loose salt/mineral	3018
	g.	Other (Specify: 0319)	3019
	h.	None of the above types of feed sources or supplements were used	3020
			Dollars
5.	Wh	nat was the total cost spent on feed sources or supplements used during 2023?	3021

Section D - Shearing and Wool Marketing

1.	During 2023, were any of your operation's lambs or sheep shorn?	
400	⁰¹ 1 ☐ Yes ³ ☐ No [Go to Section E on page 11]	
		Head
		4002
2.	During 2023, how many lambs and sheep were shorn?	
_	During 2000 what was at the lamb and the same have (the same have a bound by the fallowing	
3.	During 2023, what percentage of the lambs and sheep shorn (Item 2) were sheared by the following individuals?	Percent
		4003
	a. Employees (including owners)	1004
	b. Hired individual(s), not regularly employed by the operation	4004
		4005
	c. Contracted shearing crew	
	d. Other (Specify: 0406)	4006
ſΤc	otal must equal 100 percent]	100 %
٠		
4.	During 2023, did the person who sheared the majority of your sheep clean and disinfect the handpiece, combs between operations?	cutters, or
400	07 1 Yes 2 Don't know 3 No 4 NA - Shearing equipment not used on anothe	r operation
	4008	
5.	During 2023, prior to shearing, did you withhold your sheep from feed and water?	Yes ³ No
6.	During 2023, were you able to contract a shearer?	
400	09	
	4010	
7.	During 2023, was any of your wool measured by a wool testing lab?	Yes ³ No
_		
8.	During 2023, how many pounds of total wool produced were either sold as wool, sold as other products, or not sold?	Pounds
		4011
	a. Sold as wool	
	b. Sold as other products that used the wool	4012
		4013
	c. Not sold	
	[If Item 8a equals zero (no wool sold as wool), go to Item 10 on page 10]	
9.	During 2023, was the majority of wool sold (Item 8a) on a clean or greasy basis? [Select one]	
401	_	
	¹ ☐ Clean basis	
	² Greasy basis	

	10	
	hat percentage of wool, including wool products that were sold (Items 8a and 8b), were marketed by e following methods?	Percent
a.	Warehouse	4015
b.	Commercial buyer	4016
C.	Cooperative pools	4017
d.	Direct sales to consumers locally (within 400 miles from your farm)	4018
e.	Direct sales to consumer not considered local	4019
f.	Direct sales to a small mill	4020
g.	Other (Specify: 0421)	4021
h.		4022
	must equal 100 percent]	100%
11. WI 4023 1 🔲	hat did your operation do with the majority of its unsold wool? [Select one] Stored in bags or bales on the farm or at a warehouse	
2	Given away (included if given to the shearer)	
3	Thrown away	
4	Used for alternative purposes (such as bedding, mulch, insulation, spinning)	
5	Other (Specify: 0423)	
6	NA - This operation did not have any unsold wool	
12. Do	pes your operation have any unsold wool from the following years? [Select all that apply]	
a.	2022	4024 1
b.	2021	4025 1
C.	2020	4026 1
d.	Prior to 2020	4027 1
	[If Item 12d is not checked (no unsold wool from prior to 2020), go to Item 13]	
		Year (yyyy)
	i. What is the earliest year for which you have unsold wool?	
	4029	
13. Du	uring 2023, did your operation participate in certification programs specifically for wool?]Yes ³

Section E - Movement and Marketing

1.	1. During 2023, were any sheep or lambs permanently added to this operation from outside sources?								
500	1 1	Yes [Continue to Item 2]				Year (yy	yyy)		
	3	No - In what year were any sheep or lambs last added [Go to Item 7 on page 13]	500						
 Did your operation always require the following prior to arrival, or before commingling, for these newly added sheep or lambs before introducing them to the rest of your flock? [Select all that apply in both columns] 									
			Required prior to arriving D			Done on your operation fore commingling with the rest of the flock?			
	a.	Veterinarian examinations	5003	I 🔲	5013	1			
	b.	Any vaccinations			5014	1			
	C.	Foot trim		' <u> </u>	5015	1			
	d.	Medicated footbath		' 🗆	5016	1 🔲			
	e.	Internal parasite fecal exam		¹ 🗆	5017	1			
	f.	Internal parasite treatment (deworming)		' 🗆	5018	1			
	g.	External parasite treatment	5009	1 🔲	5019	1			
	h.	Inspect sheep for abscesses and/or scars from previous abscesses	5010	' <u> </u>	5020	1			
	i.	Preventive antiobiotic treatment (oral bolus or injectable)			5021	1 🔲			
	j.	Other inspections or treatments (Specify:0511)	5011	· 🗆	5022	1			
	k.	No procedures required or completed	5012 1	' 🗆	5023	1			
 During 2023, were any of the newly added sheep or lambs quarantined (prevent nose-to-nose contact with other sheep from this operation and prevent sharing of feed, drinking water, and equipment) to prevent the spread of disease? 									
		Yes 3 No [Go to Item 4 on page 12]				5025	head		
	a. How many of the newly added sheep were quarantined?b. How many days on average were sheep quarantined?					5026	days		

4.		12 uring 2023, were any of the following types of sheep added eration?		Yes, how	many were	e added to the	
			Any added to the		If Yes, how many were added?		
			operation	?	Head		
	a.	Lambs (under 1 year old)		3 🗆 Na	5031		
		EXCLUDE lambs born on the operation	5028	³ No	5032		
	b.	Ewes	1 Yes	³ No	5033		
	C.	Rams	1 Yes	³ No			
	d.	Wethers (castrated rams)	⁵⁰³⁰ 1 Yes	³ No	5034		
 How many of the following types of sheep that were added to the operation in 2023 (Item 4) came from the following sources? If none of the given type of sheep was permanently added, check the box at the top of the column. 							
	Number of head				of head		
			Lambs (under 1 year old) EXCLUDE lambs born on the operation	Ει	wes	Rams	
Ch	eck	none if the sheep type was not permanently added	5035 1 None	5041 1	None	5047 1 None	
	a.	Sheep wholesaler or dealer	5036	5042		5048	
	b.	Directly from another premises	5037	5043		5049	
	C.	Livestock market or auction	5038	5044		5050	
	d.	Fair or show	5039	5045		5051	
	e.	Other (Specify:0538)	5040	5046		5052	
[То	tal ı	must equal the total for that age class from Item 4]	[Item 4a]	[Iter	m 4b]	[Item 4c]	
[If Item 5b = 0 or is missing and Item 5c = 0 or is missing for all three types of sheep (no additions directly from an premises or from a livestock market or auction), go to Item 7 on page 13]						ctly from another Percent	
6.	For the sheep added to the operation directly from another premises (Item 5b) or through a livestock market or auction (Item 5c), what percentage of those additions were made through online contacts or purchases?				gh online	5053	

During 2023, did any sheep or lambs leave this operation, attend an event (for example, fair, show, sale, rodeo, or visit to another operation for breeding), and then return to this operation?							
⁵⁰⁵⁴ ¹ Yes ³ No [Go to Item 9]							
8. During 2023, when sheep or lambs temporarily left and returned, did you quarantine them (prevent nose-to-nose contact with other sheep from this operation and prevent sharing of feed, drinking water, and equipment) for any period prior to reintroduction to the flock? [Select one]							
5055							
Never quarantine - [Go to Item 9]							
Only quarantine for a specific reason such as exposure to disease - [Go to Item 9]							
³ Routinely quarantine after returning to operation							
a. If sheep or lambs were routinely quarantined after returning to the operation, what was the minimum number of days these returning sheep or lambs were quarantined?	days						
9. During 2023, were any live sheep or lambs permanently removed from this operation? EXCLUDE sheep or lambs that died. 5057 1 Yes 3 No [Go to Section F on page 15]							
10. During 2023, how many live sheep or lambs from the following classes were permanently removed from this operation?							
a. Lambs (under 1 year old)	5058						
b. Cull sheep	5059						
c. Breeding or other sheep	5060						
d. Total [add Items 10a - 10c]	5061						

11.	. Of the live sheep and lambs that were permanently removed (Item 10), how many were permanently removed through
	the following channels? If none of the given type of sheep was permanently removed, check the box at the top of the
	column.

	Number of head					
	Lambs (under 1 year old)	Breeding or other sheep				
Check none if the sheep type was not permanently removed	⁵⁰⁶² ¹ None	⁵⁰⁷² ¹ None	⁵⁰⁸² ¹ None			
Direct sales to consumer or ethnic market	5063	5073	5083			
i. Of these direct sales, how many were slaughtered on the operation?	5064	5074	5084			
b. Direct sales to slaughter plant/packer	5065	5075	5085			
c. Moved to a feedlot separate from this operation	oved to a feedlot separate from this operation 5066 5076		5086			
d. Direct sale to a backgrounder (non feedlot feeders)	5067	5077	5087			
e. Direct sales to another sheep producer	5068 5078 5		5088			
f. Auction/sale barn	5069	5079	5089			
g. Buyer/dealer for resale	5070	5080	5090			
h. Slaughtered for personal use	5071	5081	5091			
[Total must equal the total for that age class from Item 10]	[Item 10a]	[Item 10b]	[Item 10c]			
12. Of the live sheep and lambs permanently removed (Item 10d), what percentage were moved to the following final destinations? Percent						
a. In-state	5092					
b. Out-of-state	5093					
c. Do not know	5094					
[Total must equal 100 percent]						

15

Section F - Identification

 Has this operation been assigned a unique flock identification (ID) as a part of the National Scrapie Eradication Program, such as a Flock Identification Number/Scrapie Premises Identification Number (PIN)? 										
6001 1 Yes 2 Don't know 3 No										
	Do any of the sheep currently on this operation have an ear tag, tattoo, collar, ear notch, leg band, brand, microchip, or other device that identifies them?									
6002	⁶⁰⁰² ¹ Yes ³ No [Go to Item 6 on page 16]									
3. Were each of the following types of ID used for the sheep and lambs on your operation? If yes, how many head had this type of ID, and what information was on the ID?										
		, brand, or other marker that in ue and applied to each animal								
[An off	ficial APHIS ear tag has	the U.S. shield logo, State cod	e, and a unique flocl	k identi	fication numb	er.]				
			If Yes, how many head of	If Yes, what information was included o the ID?			cluded on			
		Did your operation use this type of ID for sheep and	sheep and lambs had this type of ID?							
		lambs?		Indiv	idual animal					
	ID type		Head	2224	only	Flock only	Both			
a.	Tattoo	6003 1 Yes 3 No	6012	6021	1	2	3			
b.	Collar or leg band	6004 1 Yes 3 No	6013	6022	1	2	3			
C.	Ear notch	⁶⁰⁰⁵ ¹ Yes ³ No	6014	6023	1	2	3			
d.	Hot iron or freeze brand	6006 1 Yes 3 No	6015	6024	1	2	3			
e.	Paint brand	6007 1 Yes 3 No	6016	6025	1	2	3			
f.	Electronic ID or microchip	6008 1 Yes 3 No	6017	6026	1	2	3			
g.	Unofficial plastic ear tag	6009 1 Yes 3 No	6018	6027	1	2	3			
h.	Official APHIS ear tag with U.S. Shield logo (including metal scrapie ear tags, plastic scrapie ear tags, and other official ear tags)	6010 1 Yes 3 No	6019	6028	1	2	3			
	our tago,	6011	6020	6029						
i.	Other (Specify:0620	¹ Yes ³ No			1	2	3			

[If Item 3h equals No (no official APHIS ear tags), go to Item 6 on page 16]

16 Head 4. During 2023, how many of the (Item 3h, column 2) sheep that had an official APHIS ear tag had that tag fall out or was otherwise lost?..... 5. Who applies the majority of your operation's official APHIS tags? [Select one] 6031 1 You or another farm worker Veterinarian Market Other (specify:0631 6. During 2023, of the sheep that were permanently removed through a NA - no sheep removed Percent concentration point (slaughter, auction markets, fairs) approximately what through concentration point percent had an official flock identification (ear tags, tattoos, or other 0632 6032 official identification) when they left this operation or when they arrived at the concentration point?..... [If Item 3h, column 1, equals Yes (used any official APHIS ear tags), go to Section G on page 17] 7. Which of the following describes why your operation does not use official APHIS ear tags in your flock? [Select all that apply] 6033 a. I only sell slaughter lambs, so am not required to apply official APHIS ear tags..... 6034 b. I do not move sheep off my farm, so I am not required to apply official APHIS ear tags...... 6035 c. I did not know I was required to officially identify my sheep before they leave the farm...... d. I use official flock ID tattoos instead of official APHIS ear tags...... 6037 e. I use registry tattoos instead of official APHIS ear tags.....

I use registry recorded electronic identification implants instead of official APHIS ear tags...

h. Official APHIS ear tags are no longer free so I stopped using them

I use another type of official identification instead of official APHIS ear tags

I do not use official APHIS ear tags for another reason

(Specify:0639

(Specify:0641

6039

6040

6041

Section G - Biosecurity and Health Management

1.	Do	es your operation have a written flock health management plan?										
700)1	¹ Yes ³ No [Go to Item 4]										
2.		ere any of the following resources used in the development of the flock health management elect all that apply]	plan?									
	a.	Veterinarian	7002									
	b.	Extension (university)	7003									
	C.	Other producers	. 7004									
	d.	Reference materials (online or book)	. 7005									
	e.	Other types (Specify:0706)	7006									
	f.	No resources used	. 1									
		ow frequently is the flock health management plan reviewed and updated if needed? [Select one]										
700)8	¹ More frequently than yearly										
		² Yearly										
		3 Less frequently than yearly										
		⁴ Not reviewed and updated										
		ring 2023, did members of the general public come on to your operation, other than the hor	me?									
700)9	¹ Yes ³ No [Go to Item 6, on page 18]										
5.		ring 2023, did those members of the general public that visited your operation, other than the areas or facilities on your operation that house or contain animals, feed, manure, or farm ec										
701	0	¹ Yes ³ No										

6. During 2023, what level of interaction did each type of visitor have with the sheep on your operation?

	Select one in each row		Did not come onto the operation	Came onto the operation but did not touch sheep or walk through areas sheep are kept on the operation	Came onto the operation and touched sheep or walked through areas sheep are kept on the operation
a.	Private or company veterinarian	7011	1	2	3
b.	Federal/State veterinarian or animal health worker	7012	1	2	3
C.	Extension agent or university veterinarian	7013	1	2	3
d.	Nutritionist or feed company consultant	7014	1	2	3
e.	Agricultural tour visitors (school groups, university students, 4-H groups, agritourism, or similar)	7015	1	2	3
f.	Customer (private individual) purchasing sheep, milk, fiber, meat, cheese, or other products	7016	1	2	3
g.	Sheep or wool wholesaler, buyer, or dealer	7017	1	2	3
h.	Renderer	7018	1	2	3
i.	Milk truck driver	7019	1	2	3
j.	Mobile slaughter team members	7020	1	2	3
k.	Shearers	7021	1	2	3
I.	Other agriculture-related visitors (volunteers, feed delivery and service personnel)	7022	1	2	3
m.	Family, friends and/or neighbors	7023	1	2	3
n.	Other visitors (Specify:0724)	7024	1	2	3
0.	Please check if there were no visitors on this operation	0725	1		

7. During 2023, how often were any visitors that had contact with sheep required to take the following measures?

Select	one in each row		Always	Sometimes	Never
a.	Change into clean clothes or overalls	7025	1	2	3 🔲
b.	Use a footbath before entry	7026	1	2	3 🔲
C.	Change into clean boots or use shoe covers	7027	1	2	3
d.	Scrub shoes before or immediately after entry into sheep production area	7028	1	2	3 🔲
e.	Wash hands before handling sheep	7029	1	2	3
f.	No contact with other livestock for at least 24 hours before visiting	7030	1	2	3 🔲
g.	Park away from sheep area	7031	1	2	3 🔲
h.	Please check here if there were no visitors or no visitors had contact with sheep	7032	1		

Testing performed in

7049

¹ Yes ³ No

8. During 2023, did this operation normally require or perform individual animal testing for any of the following diseases? [Select one in each row]

			Resident sheep in flock only	New flock additions only	Both resident sheep and new additions	No testing performed
a	OPP (ovine progressive pneumonia)	7033	1	2	3	4
b	Johne's disease (paratuberculosis)	7034	1	2	3	4
C.	Brucellosis (<i>B. ovis</i> , Epididymitis)	7035	1	2	3	4
d	Q fever (coxiellosis)	7036	1	2	3	4
e	Caseous lymphadenitis (boils, CL, abscesses)	7037	1	2	3 🔲	4
f.	Scrapie genotype (DNA)	7038	1	2	3	4
g	Tuberculosis	7039	1	2	3	4
h	Other (Specify:0704)	7040	1	2	3	4
	uring 2023, for which of the following reasons were the select all that apply] Movement requirement	·		·	7041	1
b	Show or exhibition requirement				7042	1 🔲
C.	Veterinarian (nonregulatory, private practitioner) recom	nmenda	ition		7043	1 🔲
d	State requirement				7044	1 🔲
e.	Concern for milk safety				7045	1
f.	Other (Specify:0746)			7046	1 🔲
10. D	uring 2023, when sheep were tested for brucellosis, which	ch of th	e following t	ypes of tests v	vere used?	
a	Blood test		7047	Yes 3	No ² □ □	on't know
b	Other (Specify:0748)	. 7048 1	Yes ³	No ² □ □	on't know

11. Is your flock currently certified brucellosis-free?.....

12. At any time during the previous 3 years, have any of the following been suspected or confirmed in your flock by a veterinarian or laboratory? [Select one in each row]

			Not suspected	Suspected, but not confirmed	Confirmed by a veterinarian or laboratory
a.	Johne's disease (paratuberculosis)	7050	1	2	3
b.	Scrapie	7051	1 🔲	2	3
C.	Ovine progressive pneumonia (OPP)	7052	1 🔲	2	3
d.	Foot rot	7053	1	2	3
e.	Caseous lymphadenitis (lumpy jaw, abscesses, CL)	7054	1 🔲	2	3 🔲
f.	Enterotoxemia/overeating disease (clostridium C&D, not grain overload, pulpy kidney disease)	7055	1	2	3
g.	Other clostridial diseases (for example, blackleg, malignant edema, braxy, tetanus, botulism, big head)	7056	1	2	3
h.	Coccidiosis	7057	1	2	3
i.	Sore mouth (contagious ecthyma,orf)	7058	1	2	3
j.	Ring worm or club lamb fungus	7059	1	2	3
k.	Blue tongue	7060	1	2	3
l.	Toxoplasmosis	7061	1	2	3
m.	Q fever (coxiellosis)	7062	1	2	3
n.	Chlamydiosis (enzootic abortion)	7063	1	2	3
0.	Campylobacteriosis (vibrio abortion)	7064	1	2	3
p.	Lamb pneumonia (<i>Mycoplasma</i>)	7065	1	2	3
q.	Cysticercosis	7066	1	2	3
	ve you or any of your family members or employees ever select one in each row]	suspecto	ed or been cor Not suspected	nfirmed with t Suspected, but not confirmed	he following diseases? Confirmed by a doctor or laboratory
a.	Q fever	7067	1 🔲	2	3
b.	Sore mouth (orf)	7068	1	2	3 🗍
7069 1	w familiar are you with scrapie? [Select one] Very familiar 3 Heard of name or	nly			
2	Somewhat familiar ⁴ Never heard of				

	ho would your operation contact if a sheep showed signs of neurologic problems, such as circling, nacking, loss of coordination, rubbing against fences? [Select all that apply]	tremors, lip
a.	Private or university veterinarian	7070 1
b.	State veterinary office	7071 1
C.	USDA veterinary office	7072 1
d.	Other sheep producers	7073 1
e.	Other (Specify:0774)	7074 1
f.	I would not contact anyone	
16. Ar	e you a veterinarian?	
7076	¹ Yes ³ No	
ma 7077	uring 2023, did this operation consult a veterinarian for any reason related to sheep health, product anagement? 1 Yes 3 No [Go to Item 20]	tivity, or
18. Dt	uring 2023, for which of the following reasons was a veterinarian consulted? [Select all that apply]	7070
a.	Regular or routine visits (for example, pregnancy checks, flock health visits, breeding soundness exams, health certificate)	7078
b.	Emergency visits (for example, birthing difficulty, sick sheep, lameness)	7079 1
C.	Veterinary Feed Directives or antibiotic prescriptions	7080 1
d.	Diagnose parasite infections	7081 1
e.	Make decisions about dewormer treatment	7082 1
f.	Other (Specify:0783)	7083 1
19. Du	uring 2023, how did you consult your veterinarian? [Select all that apply]	
a.	In person or on-rarm visit	7084 1
b.	By phone, text, or email	7085 1
C.	Other (Specify:0786)	7086 1
	ow would you describe your operation's Veterinarian-Client-Patient Relationship (VCPR) for your s elect one]	neep?
1	A written agreement between my veterinarian and me	
2	A verbal agreement between my veterinarian and me	
3	My veterinarian has not formally mentioned a VCPR for my sheep but I consider that I have or relationship with my operation	ne based on his/her
4	No VCPR	

[If Item 17 equals Yes (consulted a veterinarian for sheep in 2023), go to Item 22]

21. Du 7088	ring 2023, if no veterinarian was used, which of the followi	ng best	describes	why not? [S	Select one]								
1	Veterinarian available in the local area but not knowled	lgeable :	about shee	eD									
2	No veterinarian available in the local area	J		•									
3	Too expensive												
4	No veterinarian needed on this operation - no health-re	elated pr	oblems										
5	No veterinarian needed on this operation - animals treated by farm personnel												
6	No veterinarian needed on this operation - other reason (Specify: 0788)												
7 🗌	Other (Specify: 0789		iiy. 0700			/							
	Other (Specify: 0789)											
ant me 7090	e goal of these studies is to understand availability and ba ibiotics. Were you aware that on June 11, 2023, a new FD dically important antibiotics (antibiotics important for huma 1 Yes 3 No [Go to Item 24]	A regula an use) d	ation was p over-the-co	out in place									
23. HO	w were you made aware of the new FDA regulation? [Sele				ſ	7091							
a.	Through an industry organization (such as ASI, breed ass	sociatior	n, etc.)			1							
b.	Through a state or federal veterinarian					7092							
C.	Through my personal veterinarian					7093							
d.	Through another producer					7094							
e.	Other (Specify:0795)				7095							
fred me	ve you purchased or acquired antibiotics from each of the quently compared to the period prior to June 11, 2023, who dically important antibiotics important for human use (over elect one in each row]	en the n	ew FDA ru										
	Source			rchased or		FDA regulation, I hibiotics from the es							
			More	About the same	Less	Didn't use this source							
a.	Brick and mortar store with veterinary prescription	7096	1	2	3	4							
b.	Direct from veterinarian	7097	1	2	3	4							
C.	Online with veterinary prescription	7098	1	2	3	4							
d.	Direct from distributor	7099	1	2	3	4							
e.	Other	7101	4 🗆		2 🗆								

25. During 2023, did you use any oral (e.g., in feed, water, or operation?	tablet), ir	njectable, or topica	l antibiotics on any s	sheep on your								
⁷¹⁰² ¹ Yes ³ No [Go to Section H]												
26. During 2023, how did you usually determine the withdraw specifies the number of days that must pass after the last enter the food supply). [Select one]												
¹ No withdrawal period considered												
² Determined by a veterinarian												
Based on the antibiotic label directions												
Consulted with other producers												
5 Searched the internet												
6 Other (Specify: 1703)										
		_/										
27. During 2023, how often were the following recorded? [Se	lect one in	n each row]										
		Always	Sometimes	Never								
a. Names of antibiotics used	7104	1	2	3								
b. Dates of antibiotic treatments	7105	1 🔲	2	3								
c. Antibiotic withdrawal time	7106	1	2	3								
d. Amount used	7107	1	2	3								
e. Identification of animal treated	7108	1	2	3								
f. Reason for treatment	7109	1	2	3								
		_										
Section H - Thank you for completing the first phase of this study. Phase	II of this s	tudy includes a fol										
chance to test your sheep for gastrointestinal parasites, pathomicrobes (<i>E. coli, Salmonella</i> , and <i>Campylobacter</i>).	gens tha	t could cause foot	rot or digital dermati	tis, and enteric								
See the Informed Consent Form included in this mailing or at https://www.aphis.usda.gov/animal_health/nahms/sheep2024 study.	-nasscon	sent.pdf for more i	nformation about Ph	nase II of this								
1. If you have 20 or more ewes, would you like the opportunity	ity to part	icipate in Phase II	of this study?									
⁸⁰⁰¹ ¹ Yes [Continue] ³ No [Go to Item 4 on page	24]	⁴ Fewer than 2	0 ewes [Go to Item	4 on page 24]								
Please record the name, phone number, address, and em study.	ail addre	ss for the best pers	son to contact for Ph	nase II of the								
Name	Phone N	Number										
8002	8003											
Address												
8004												
Email Address 8005												

3. Respondent location (specific directions) and other comments:

8006			
4. Did y 8007 1	you use computerized or written records to assist in answering ☐ Yes ³ ☐ No	g this survey	7?
5. Ente 8008	r interview response code. [Select one]		
1	Zero sheep on January 1, 2024	6	Complete, Phase II consent refused
2	Out of business	7	Out of scope for General Sheep Management Questionnaire
3	Refusal of General Sheep Management Questionnaire	8	Office hold
4	Complete, fewer than 20 ewes, no Phase II consent form offered	9	Inaccessible
5	Complete, Phase II consent given		
6. [If Ite 8009	em 5 is a Refusal (3), SELECT the code that best fits the reason	on]: [Select	one]
1	Does not want to commit time to the project	6	Bad time of year (planting, harvesting, second job, or similar)
2	Does not want involvement with government veterinarian	7	Currently has or recently has had disease problem with flock
3	Does not have necessary records available	8	Believes surveys and reports hurt the farmer more than help
4	Has participated in too many surveys	9	Could not get owner's permission
5	Does not want outside people on sheep operation	10	No reason given, or other miscellaneous reasons
		ENDING	TIME (MILITARY) 0004
	This completes the survey. Thank y	ou for vour	heln

				OI	FICE U	SE ONLY	,					
Response	;	Respond	ent	Mode		Enum.	Eval.	Change		Office Use for POID		
1-Comp 2-R 3-Inac 4-Office Hold 5-R – 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 9		9989 Optional Use			
6-Inac – Est 7-Off Hold – Est							9921		9907	9908	9906	9916
S/E Name												

2023 AGRICULTURAL RESOURCE MANAGEMENT SURVEY

SURVEY CODE:

www.agcounts.usda.gov

Click Here to return to List of Surveys Costs and Returns Report – Version 1 Project Code: 904 (10/10/2023)



United States Department of Agriculture

U.S. Department of Agriculture National Agricultural Statistics Service National Processing Center 1201 East 10th Street Jeffersonville, IN 47132 Phone: 1-888-424-7828 Fax:1-812-218-2232 E-mail: nass@nass.usda.gov

Please make corrections to label name, address, and ZIP code, if needed.

NASS is collecting information on the costs and returns for operating a farm or ranch in the United States and it is essential that we collect this information directly from the producers to make the information as accurate as possible

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 0535-0218. The time required to complete this information collection is estimated to average 100 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.

	┚	[[lf	this	0	per	ation	is	a	partners	hip,	please	identify	the	other	person	(s)	involved.]
--	---	---	-----	------	---	-----	-------	----	---	----------	------	--------	----------	-----	-------	--------	-----	------------

Partner 1				Partner 2							
Partner Name				Partner Name							
Address				Address							
City	State	Zip	Phone Number	City	State	Zip	Phone Number				
Partner 3				Partner 4							
Partner Name				Partner Name							
Address				Address							
City	State	Zip	Phone Number	City	State	Zip	Phone Number				
			·	·			·				
			0.00								

	Office Use Only											
Screening Box		ng Time tary)	Total Points	R. Unit	Duplication Adjustor		Partner	Stratum		Office Use Only	Number of Supplements	
DOX	Hours	Minutes	Folits		Aujustoi				Only	Supplements		
0006	0004		0929	9921	0922	9922	9923	9927	9928	0009	0002	

SI	ECTION A LAND IN FARM / RANCH			
org	2023, please report farm/ranch land owned, rented, or used by you, your spouse, or by th anization for which you are reporting. (Include all cropland, idle land, Conservation Reserve Progeteland, farmstead, acres used for crop/livestock production facilities, and all other building sites associated.	ram (C	RP), pastureland, woodla	nd,
AC	RES OPERATED No.	ne	Number of Acres	
1.	How many acres of farm/ranch land were owned?	+		
2.	How many acres of farm/ranch land were rented or leased from others — (Exclude land			
	used on an animal unit month (AUM) or fee per head basis under a grazing permit.)	+		
	a. for a fixed <u>cash rent</u> payment?			
	paid is based on a fixed cash payment plus some shared production.)	+		
	c. for a <u>share</u> of the crop or livestock production? (<i>Exclude hybrid rental arrangements.</i>)	_ +		
		+		
	d. for <u>free</u> ?			
3.	How many acres of farm/ranch land were rented or leased to others? (Include land rented for cash, for a flexible rent, for a share of crop or livestock production, or rent free.) 0025	-		
			Total Acres	
4.	Then the TOTAL ACRES <u>in this operation</u> in 2023 were: (Total Items 1 + 2a + 2b + 2c + 2d - 3.)	26 =		
5.	How many of the (Item 4) acres were considered cropland in 2023? (Include land			
0.	in government programs, fruit/nut/berry/nursery acres, and land planted to hay, including wild hay. Exclude CRP acres planted to trees.)			
LA	ND RENTED FROM OTHERS			
6.	Including rent for land and/or buildings, what was the total CASH RENT PAID in 2023 by this operation? (<i>Include rent paid in 2023 for previous years and rent paid in advance.</i>	None	Dollars	
	Exclude storage bins, to be reported in SECTION I, Item 21. Exclude grazing of livestock, to be reported in Item 7 below.)	П	\$.00
7			Ψ	.00
7.	Report any land this operation used (on a per head or AUM basis) that is administered either by: public or private agencies, industrial corporations, grazing associations, or rented from individuals on a short term grazing arrangement in 2023.			
	a. In 2023, what were the total fees this operation paid for the use of publicly owned land on an AUM basis? (Include fees paid for privately owned land		\$	00
	administered by a public agency through exchange-of-use.)	ш	\$.00
	b. In 2023, how much did this operation spend on pasturing or grazing of livestock on privately owned land (railroads, another farm/ranch, etc.) used on a fee per head (AUM) or gain basis?		\$.00
8.	Report any crop or livestock SHARE RENT payments for land rented from others in 2023.			
	a. What was the estimated total MARKET VALUE of your landlord's share of crop production from this operation in 2023?		\$.00
	b. What was the estimated total MARKET VALUE of your landlord's share			
	of livestock production sold or removed from this operation in 2023? (Exclude shared livestock production not part of a land rental arrangement.)		\$.00
9.	What was the estimated market value of the land and buildings on the acres rented or leased FROM OTHERS on December 31, 2023?		\$.00
LA	ND RENTED <u>TO</u> OTHERS			
10.	Including rent for land and/or buildings, what was the total CASH RENT RECEIVED in 2023 for acres rented TO OTHERS by this operation? (<i>Include rent received in 2023</i>	None	Dollars	
	for previous years, rent received in advance, and government payments received from those acres. Exclude grazing of livestock, to be reported in SECTION H, Item 3b.)		\$.00
11.	For acres SHARE-RENTED to others, what was the total value of crop or livestock			
	shares received in 2023 by this operation? (<i>Include</i> rent received in 2023 from previous years and government commodity payments received from those acres.)		\$.00
12.	What was the estimated market value of the land and buildings on the acres rented or leased TO OTHERS on December 31, 2023?		\$.00



HISTORIC CONSERVATION PAYMENTS		
Has this operation ever received financial assistance from the Environmental Quality Incentives Program (EQIP) or the Conservation Stewardship Program (CSP)?	0070	☐ Yes ³ ☐ No
14. Has this operation ever received technical assistance from the Natural Resources Conservation Service (NRCS)?	0071	☐ Yes 3 ☐ No
CONSERVATION PRACTICES		
15. For each of the conservation management practices listed below, reppractice in 2023 in Column 1. Report those acres that were using the assistance payment in Column 2. (Conservation program payments a CSP or similarly structured state or local programs. They provide fine adoption.)	e practice AND received a are provided by USDA pro	cost share or financial grams such as EQIP or
	1 Acres where practice	2 Acres with conservation
Tillage Practices	was used in 2023 (regardless of payment)	payment in 2023 (zero if no payment received)
 No-Till (all crops) – production that leaves soil and crop residue undisturbed from last year's harvest to this year's planting and requires planting directly through the residue. 	2570	2571
 Strip-Till (all crops) – tilling a narrow strip over row, leaving soil & crop residue between rows undisturbed. 	2573	2574
 Other Conservation Tillage (all crops) – full-width tillage leaves at least 30% soil surface covered by crop residue at planting time (or the field has an annual Soil Tillage Intensity Rate (STIR) less than 80). 	2576	2578
Cover Crops		
 d. Cover crops harvested for forage, whether grazed or not grazed 	2583	2584
e. Cover crops grazed but not harvested for forage	3010	3011
f. Cover crops not grazed or harvested for forage	2580	2581
Other Practices		
g. Double crop (both crops harvested for grain or seed)	2586	2587
h. Nutrient management (based on a written plan)	2589	2590
i. Integrated pest management (based on a written plan)	2592	2593
 Rotational or management-intensive grazing – prescribed movement of grazing animals between paddocks to manage forage productivity 	2596	2597
 Riparian buffers/filter strips – planting of grasses, shrubs, trees or other vegetation along the border of the field to control erosion and reduce run-off into adjacent water bodies 	2568	2569



SECTION B ACI	REA	GE	, PRO	DUC	CTIC	ON, an	d CA	S	H SA	ALES					
Were any crops harve (Include your landlord's)	sted f	from and	this oper	ation	or d	id this op	eration	re croj	eceive os grov	any income fi vn on land rent	om t	hese	cro s.)	ps in 2023?	
0104 1 Yes - Con	tinue			3	N	o - Go to	Item 3	}							
Report the acreage ar specified, by crop. For any year's production	r incor	me r	eceived f	rom o	cash	sales in	2023, r	ep	ort the	e dollar amou	nt this	s ope	erati	on received from	
in column 5.)			2			3				1				5	
, i		Но	w many ac	res		What wa				low much of this ration's share of		How		ch was received in Ca	ish
CROP			weré ARVESTEI			clude landi nd amount	lord shar		total pr	oduction was (w	ill be)			production? clude contract sales	
FIELD CROPS			(Aoroo)		<u> </u>	operation (Total Amo	on.)		fe	eed, seed, etc.?				d landlord's share.) (Dollars)	
FIELD CROPS			(Acres)			(Total Allic	Julit)		(Alliou	int Osed on Opera	auon)			(Dollars)	
Corn for grain	(0105			0106		В	Bu.	0107		Bu.	0108	\$.00
Corn for silage or greenchop.		0109			0110		To	ons	0111		Tons	0112	\$.00
Cotton, all types		0113			0114		Lt	bs.				0116	\$.00
Peanuts		0117			0118		Lt	bs.	0119		Lbs.	0120	\$.00
			Acres	Tenths											
Potatoes (report sweet potatoe in all other crops)	s 	0121	İ		0122		C	wt.	0123		Cwt.	0124	\$.00
Rice		0125			0126		C	wt.	0127		Cwt.	0128	\$.00
Sorghum for grain or seed		0129			0130		В	Bu.	0131		Bu.	0132	\$.00
Sorghum for silage		0133			0134		To	ons	0135		Tons	0136	\$.00
Soybeans		0137			0138		В	Bu.	0139		Bu.	0140	\$.00
			Acres	Tenths											
Tobacco, all types		0141	į		0142		Lt	bs.				0144	\$.00
SMALL GRAINS		04.45			04.40				04.47			0440	\$.00
Barley for grain or seed	'	0145			0146		B	Bu.	0147		Bu.	0148	φ		.00
Oats for grain or seed		0149			0150		В	Bu.	0151		Bu.	0152	\$.00
Wheat, all types, for grain or so	eed .	0153			0154		В	Bu.	0155		Bu.	0156	\$.00
Hay, dry, alfalfa and alfalfa mix	tures	0157			0158		To	ons	0159		Tons	0160	\$.00
Hay, dry, all others		0161			0162		To	ons	0163		Tons	0164	\$.00
OTHER CROPS		0405			0.4.00				0.1.07			0.400	\$.00
Canola		0165			0166				0167			0168	э \$.00
Other oilseeds		0169			0170				0171			0172			
Sugarcane or sugarbeets		0173			0174		To	ons	0175		Tons	0176	\$.00
Dry edible beans/peas/lentils.		0177										0185	\$.00
Vegetables for processing		0178										0186	\$.00
All other vegetables and melor (Exclude vegetables grown under glass or other protection.)	er	0179										0187	\$.00
Fruits, nuts, and berries (Include citrus.)		0180				JARE FEET ss or other p			ACRE	S in the OPEN	Tenths	0188	\$.00
Nursery and greenhouse crops (Include hemp starts, Christmas to	rees.)				0191				0192			0189	\$.00
All other crops not listed above (Include hemp, sweet potatoes.)		0182			2890 Spec	ify crop(s)						0190	\$.00
, ,						/									



UNSOLD COMM	ODITY	INVENTO	DRY													
3. In 2023, did				store	an	y uns	sold cı	op	s?							
5705	Yes - G	o to Item	4	3		N	o - Go	to	Iten	n 5						
4. Report the t September CCC loan.)	otal qua 1st, and	ntity of un Decembe	sold st er 1st o	ored of 2023	om 3. (L	mod E <i>xcl</i> i	ity hel u de ar	d, k	oth comr	on-far nodity	rm and <i>unde</i>	d off-fa er any	arm, on March type of market	1st, J ing co	une ontra	1st, act or under a
CRC)P			March	1st				Jur	ne 1st			September 1st			December 1st
		on-farm	5706				570	7				5708		5	709	
Corn (bushels)		off-farm	5710				571	1				5712		5	713	
Soybeans (bushels)	١	on-farm	5714				571	5				5716		5	717	
Soybeans (business))	off-farm	5718				571	9				5720		5	721	
Wheat (bushels) - t	ype: 屖	on-farm	5722				572	3				5724		5	725	
1 2 3 Durum Other spring	Winter	off-farm	5726				572	7				5728		5	729	
Other - specify:	Units specify 5793	on-farm	5730				573	1				5732		5	733	
		off-farm	5734				573	5				5736		5	737	
5. The followin In column 2 If YES, in co	PRECISION AGRICULTURE 5. The following table lists various types of precision agriculture technologies used on farm and ranch operations. In column 2, mark YES or NO if you used that technology on your operation. If YES, in column 3 list all the reasons why the technology was chosen.															
If NO, in co	(1)	list all the	reasor	ns why	the	e tec	(2)	ду ч	was	<u>NOT</u>	chose	n.	(3)			(4)
TEC	CHNOLO	GY		Dio			e this to			ıy?	ma	tch the	e codes that reasons you to use this nology.	m: D	atch ID N	Il the codes that the reasons you OT CHOOSE to this technology.
Yield monitor				5738	1		Yes	3		No	5739			5740		
Yield map				5741	1		Yes	3		No	5742			5743		
Soil map				5744	1		Yes	3		No	5745			5746		
Guidance auto-s	teering			5747	1		Yes	3		No	5748			5749		
Variable rate app	olicator/t	technology	/	5750	1		Yes	3		No	5751			5752		
Imagery from air	craft or	satellite		5753	1		Yes	3		No	5754			5755		
Unmanned aeria (i.e., drones)	ıl vehicle	es		5756	1		Yes	3		No	5757			5758		
Robotic milking				5759	1		Yes	3		No	5760			5761		
Sensors/accelero	ometers	on individ	lual	5762	1		Yes	3		No	5763			5764		
	COI	DES for co	lumn 3										CODES for colu	ımn 4		
1 - increase yields2 - save labor time3 - reduce purchas4 - reduce operato5 - broadband inte	e sed input or fatigue	7 - costs 8 -	improve came s equipm reduce other	standar ent	d or	the		5	11 -	to bei DO N intern		ve broa	14 adband 15	- not a	ccur eleva	licated to use ate enough ant to my operation

	ECTION C LIVESTOCK IN	IVE	NTORY,	NUI	MBER SC	DLD	REMOVE	ĒD,	an	d CASH SALE	S
1.	ownership) or did this operation receiv your landlord's share & livestock/poultry gr else on a custom or contractual basis.)	/e ar	y income fro	om liv	estock, poult	try, or	livestock pro	odu	cts ir	1 2023? (Include	
	1 Yes - Continue	3	□ No - 0	Go to	Section D						
2.	Report the total number of livestock, p total dollars this operation received fro removals and landlord's share of sales in	m ca	ash sales aft	ock p er su	products, by to btracting ma	type. Irketir	For income ring expenses.	ece (E x	ived cclud	in 2023, report the e contract sales or	
			INVEN	ITOR	Υ				SAL	ES	
	1 LIVESTOCK	re owr	2 n Dec. 31, 2023, now many column 1] gardless of nership were on hand?	col ow loca	3 n Dec. 31, 2023, now many umn 1] were ned by and ted on or off s operation?	te	4 What was the otal number of column 1] sold or removed in 2023?		С	5 ow much was received fash Sales of [column 1 m any year's producti in 2023? (Exclude marketing contract sales.)]
		((Number)		(Number)		(Number)			(Dollars)	
а.	Beef cows (Include beef heifers that have calved. Exclude heifers that have not calved, steers, calves, and bulls.).	0255		0256		0254			1254	\$.00
b.	Milk cows, including any dry cows (Exclude any heifers not yet freshened.)	0258		0259		0257			1258	\$.00
C.	Other cattle and calves (Include fed cattle, beef and dairy cull animals, stockers and									¢	00
	feeders, veal calves, etc.)	0252		0253		0251			1251	\$.00
d.	Total cattle and calves (<i>Items</i> $a + b + c$) (i) Of the total (row d, col. 5) dollars, how	0261		0295		0260			1295	\$.00
	much was for breeding stock ? ^{1/} (ii) Recognized gain/loss on sale of								0512	\$.00
	breeding stock. (If a loss was incurred, indicate with a negative sign)								0535	\$.00
e.	Total milk sold in 2023 (report in cwt)					0270		Cwt	0510	\$.00
	(i) Of the total (row e, col. 4) cwt, how much was certified organic milk?					1528		Cwt	1298	\$.00
f.	All hogs and pigs	0263		0296		0262			1296	\$.00
	(i) Of the total (row f, col. 5) dollars, how much was for breeding stock? ^{1/}								0509	\$.00
	(ii) Recognized gain/loss on sale of breeding stock. (If a loss was incurred, indicate with a negative sign)								0533	\$.00
g.	All layers and pullets, including table and hatching	0249		0250		0248			0526	\$.00
	(i) All eggs, including hatching eggs (report in dozens).					0266		Doz	0514	\$.00
h.	Turkeys	0269		0298		0268			0515	\$.00
i.	Broilers	0265		0297		0264			0513	\$.00
j.	Other Poultry (Include other chickens, ducks, emus, geese, hatchlings, ostriches, pigeons, pheasants, quail, poultry products, etc.)	0275		0299		0274			0516	\$.00
k.	Other animals and other animal products (Include sheep, goats, & their products (wool,										
	mohair, & goat milk); horses, ponies, mules, burros, & donkeys; aquaculture; bees & honey; semen & embryo sales)	0273		1273		0272			0517	\$.00
	(i) Of the total (row k, col. 5) dollars, how much was for breeding stock? ^{1/}								0528	\$.00
	(ii) Recognized gain/loss on sale of breeding stock. (If a loss was incurred, indicate with a negative sign)								0534	\$.00
1/ F	Peport breeding and non-breeding stock as de	efined	on Tax form	1040	F and form 47	97.					



SECTION D	TH	HIS OI	PER	ATION	ı	GROWIN	·			Ť								
 In 2023, did any agreement whe 	y OT re yo	HER of	perati the co	ons grov ontractor	w, fee ?	ed, or raise l	livest	ock o	r pou	Itry	owned b	y th	iis ope	ratio	n un	der a c	contract	
0271 1 Yes	- Co	ontinue			3	No - Go	to Se	ection	E									
1 What livestock or	Cor	2 mmodity	What	3 t was the n	market	4 What was	e the		How m	5	was paid	ŀ	6 How muc		·A	On F	7 Dec. 31, 20	123
poultry were being raised or fed for this	(Code	valu hand	ue of [<i>type</i>] d on contra	e] on actee	estimated man	rket va	alue vpe] I	to cor labor, r	ntract mana	ees for gement,	the	GROSS om [type	S recei	ipts or	what w	was the ma of unsold [t	arket type]
operation?		fice Use Only		perations of an. 1, 2023		`placed under DURING 2	2023?		for e	exper			removed this con	tract?		C	aining unde contract?	er
[List type below.]	(0	Code)		(Dollars)		(Dollars	s)		((Dolla	rs)		(Dolla	ars)		((Dollars)	
	0277	<u> </u>	0278			0279		02	280			0281				0282		
	0283	ļ ———	0284			0285		02	286			0287				0288		
	0289	l	0290			0291		02	292			0293				0294		
SECTION E	SECTION E MARKETING and PRODUCTION CONTRACTS																	
Did this operation	on ha	ave ma	rketir	na or pr	oduc	ction contrac	cts for	r anv	comr	modi	ities deli	vere	d¹ in 2	023?) (A r	marketin	na contrac	ct
is a verbal or writt or pricing formula	ten ag and	greemer market	nt reac for the	ched befo e commod	ore haı dity. A	rvest of a crop production co	p or b ontrac	pefore ct is an	compl agre	letior emei	า of a live	stoci	k produ	ıction	stage	e, settin	ng a price	
by the contractor	to the	e operat	tion foi	the proc	duction	n of crops, live	estock	k, or po	oultry.,)								
³⁹⁹¹ 1	- Co	ontinue			3	No - Go	to Ite	em 3										
Report the community the final price/fe	modi	ities de	livered	d in 202	3 thro	ough marke f	ting o	or pro	oduct	tion	contract	t(s).	List the	e qua	antiti	es deli	vered an	nd
reimbursement fo		enses. I					SEC	TION										
1 What commodities did thi operation have MARKETIN	is NG	Commod Code		3 arketing or roduction		4 uantity of this nodity delivered	Unit	5 Code	Wh PRI	nat wa	6 as (will be) EE RECEI	the VED	FINAL per unit	V am			total dollar in 2023 fro	
or PRODUCTION contract for in 2023?	ete	Office Us	se C	Contract? arketing=1	contra	nrough this act? (Exclude	(1101	m list low)	I	by thi	is operation ity delivere	n for ed und	this			this contr		
[Write in commodities]		(Code)	Dro	oduction=2	land	dlord's share.)	(C	ode)		(Do	contract ollars & Ce				((Total Do	llars)	
Commodity example)	0000	000	00 1	0000	10000	0000	04	0000	\$	3	3 .	75	0000	\$	37	500	.00
	3	3927	355	50	3928		3929		3930	\$				3931	\$.00
	3	3932	355	51	3933		3934		3935	\$				3936	\$.00
	3	3937	355	52	3938		3939		3940	\$				3941	\$.00
	3	3942	355	53	3943		3944		3945	\$				3946	\$.00
	3	3947	355	54	3948		3949		3950	\$				3951	\$.00
	5	3952	355	55	3953		3954		3959	\$				3960	\$.00
		3961	355		3962		3963		3964	\$				3965	\$.00
		3966	355		3962		3963		3964	\$				3965	\$.00
		1966	300	57	3907		3900		3909			Ť		3970				
	3	3971	355	58	3972		3973		3974	\$		-		3975	\$.00
	3	3976	355	59	3977		3978		3979	\$				3980	\$.00
	3	3981	356	60	3982		3983		3984	\$				3985	\$.00
	3	3986	356	61	3987		3988		3989	\$				3990	\$.00
If more space is neede	ed, ple	ease us	e a se	parate si	heet o	f paper.	da al	on if i	not nh		ally dalive	rad	by Dec	ambe		2023		
1/ "Delivered" includes Unit	Co		TOT VVI	nicn partië Un		Code	iae ev	/en ii i		nit		rea i	by Dece	3MIDE		Unit	Co	de
Pound						05												20
Ton		03	Bal	le		06	1	Head /	/ Bird		 	11	P	4nima	al Spa	ace		39
Bushels	Bushels											13	k	Kilogra	am			40



INC	ENTIVES FROM COMMODITY BUYERS				
3.	Did your buyers (including cooperatives) require or encourage you to use sustainable livestock or practices such as cover crops or reduced fertilizer application rates, or changes to livestock of through any of the following methods? Exclude certified-organic production.				
	a. Contracts or agreements that specify the use of particular practices 2663		Yes	3	No
	b. Additional payments or price premiums		Yes	3	No
	c. Technical information or production decision tools		Yes	3	No
	d. Other methods		Yes	3	No
4.	If any of 3a - 3d are marked YES, is the arrangement related to carbon sequestration or GHG	em	ission red	ductio	ns?
	5765 1				
SI	ACCOUNTS RECEIVABLE & DEFERRED PAYMENTS				
1.	For each item below, report income received or the amount owed to the operation on the date (Include cash sales, marketing contract sales, and production contract removals. Exclude crops in storage			old)	
	OTE: Crops in storage and not sold as of the reference date should be reported in Section J,		-	oiu.)	
	No	ne		Dollar	3
	a. On January 1, 2023, what was the total dollar amount owed to this operation for all commodities produced and sold <i>(cash or contract)</i> before January 1, 2023? 0885		\$.00
	(i) How much did this operation receive from Item 1a during 2023?	, [\$.00
	b. What was the total dollar amount owed to this operation on December 31, 2023,		Ψ		.00
	for all commodities produced, sold <i>(cash or contract)</i> , delivered, or removed under contract in 2023 and earlier years?		\$.00

SE	DIRECT SALES							
1.	During 2023, did this operation produce and sell are Include all products, both unprocessed and process Exclude commodities produced under production of Edible products are those sold as food for humans Non-edible products include, hay, livestock fed or nursery products, wool, etc.	ssec con s to	d (a trac eat	lso known ts and prod t or drink.	as value-added) products purchased and	duced resolo	by this operation	on.
					Gross Value of Sal of Edible Prodcut		Gross Value of Non-e Prodcu	dible
	a. Consumers (individuals who purchased your products from farmers markets,				4170		5768	
	on-farm stores or farm stands, roadside stands or stores, CSA [Community]	1		Yes →	\$.00	\$.00
	Supported Agriculture], online marketplaces, etc.)?	3		No				
	b. Retail markets (supermarkets, supercenters, restaurants, caterers,	1		Yes →	4172 \$.00	\$.00
	independently owned grocery stores, food cooperatives, etc.)?	3		No		.00		.00
	1153	1	П	Yes →	4165		5770	
	c. Institutions (k-12 schools, colleges or universities, hospitals, workplace cafeterias,	3	П	No No	\$.00	\$.00
	prisons, foodbanks, etc.)?			110				
	d. Intermediate markets (businesses or organizations in the middle of the supply							
	chain marketing locally- and/or regionally-branded products, such as 4166	1		V	4167		5771	
	distributors, food hubs, brokers, auction houses, wholesale and terminal	3		Yes →	\$.00	\$.00
•	markets, food processors, etc.)?					,		
2.	Report the TOTAL amount of marketing expenses p and sold directly to consumers, retail markets, institu						urai products pro	oaucea
	INCLUDE • Expenses paid by you and your landlords • Expenses from raw and processed/value-added products • Expenses from all edible and non-edible products	s	•	Any expen Expenses retail mark	not related to the farm lesses paid by the contractor for food not produced a ets, institutions, or intenting expenses reported to	tor nd solo mediat	d directly to consu e markets	
	INCLUDE all expenses in the following areas in the a. Hired labor to support any post farmgate activities				ing Processing			
	Distributing, or Selling farm products b. Transportation and distribution costs to market ch gas, depreciation costs, etc.)							
	c. Market promotion and advertisement expenses (v							
	 d. Equipment and supply expenses associated with (boxes, bags, coolers, crates, scales, tables, etc.))					Total Amoun	t
	e. Food safety expenses (compliance costs, training f. Other marketing expenses (market fees, licenses,					\$.00
3.	During 2023, did this operation produce and sell any production? Include all edible and non-edible value and sold to any entity.	add	led _l	products p	lue-added products for roduced using only in	rom its iputs f	s own agricultur rom this farm b	al usiness
	INCLUDE ■ jam, wine, cheese, meat, floral arrangements, cider, etc. ■ milk, eggs, butter, fish, honey, jerky, baked goods	•	proc live	animals	ased and resold bysters, crab, bulk hone	у		
	4592 1 Yes - Continue 3] I	No -	Go to Sec	ction H		Gross Value of S (Dollars)	Sales
	How much was received in 2023 for the sales of or value-added product(s)?				2727	\$.00
	2. Talao aaasa producijo)							Percent
	b. What share of the gross value of sales from processed directly to consumers, retail markets, institute						5773	%



S	EC	TION H GOVERNMENT PAYMENTS & OTHER FARM RELAT	ED I	NCOME	
1.	In	2023, did this operation receive or repay any Commodity Credit Corporation (CCC) loans	s?		
	056		None	Dollars	
	a.	In 2023, how much was received for all commodities placed under CCC loans? 0518		\$.00
	b.	In 2023, what was the amount spent to repay all CCC loans? (Exclude interest, storage, and service fees.)		\$.00
2.		2023, did this operation receive Federal, State or local farm program payments? (Include ough a cooperative and forgivable 'advances' from the Economic Injury Disaster Assistance program			
		Yes - Continue 3 No - Go to Item 3			
	a.	In 2023, how much was received in Loan Deficiency Payments (LDPs), and Marketing Loan Gains (MLGs)? (Include government payments received through	None	Dollars	
		a cooperative.)	Ш	\$.00
	b.	In 2023, how many acres were enrolled and how much was received from each of the	follow		
		None Acres		Dollars	
		(i) Conservation Reserve Program (CRP) 0565	0538	\$.00
		(ii) Environmental Quality Incentives Program (EQIP)	0540	\$.00
		(iii) Conservation Stewardship Program (CSP) 0567	0566	\$.00
		(iv) All other U.S. Federal conservation programs 0544	0541	\$.00
	C.	In 2023, how much was received from each of the following programs?			
		(i) Price Loss Coverage (PLC) program? (Include government payments received	None	Dollars	
		through a cooperative.)	Ш	\$.00
		(ii) Agricultural Risk Coverage (ARC) program? (Include government payments received through a cooperative.)		\$.00
		(iii) Dairy Margin Coverage (DMC) program?		\$.00
		(iv) Agricultural disaster payments? (Include all disaster assistance programs such as Livestock Forage Disaster Program (LFP), Reimbursement Transportation Cost			
		Payment Program (RTCP). Exclude pandemic assistance, Federal crop, dairy, and livestock insurance and other indemnity payments.)		\$.00
	d.	All other Federal, State or local program payments? Please exclude Economic Injury Disaster Loans (EIDL) and			
		instead report those in Section K Farm Debt on page 16		\$.00
ОТ		R FARM RELATED INCOME			
3.			None	Dollars	
	a.	custom work, machine hire, and other agricultural services provided by this operation for farmers and others? (<i>Exclude</i> if this is a separate business.)0546		\$.00
	b.	grazing of livestock? (<i>Include</i> payments for livestock pastured on a per-head basis, per-month basis, AUM basis, etc. <i>Exclude</i> contract arrangements previously reported.) 0547		\$.00
	C.	sales of all forest products? (<i>Include</i> firewood, timber, etc. <i>Exclude</i> maple syrup and Christmas trees.)		\$.00
	d.	sales of farm machinery and vehicles? (Include farm share only)		\$.00



	e.	and	nsurance indemnity payme other crop and livestock insura	ance, casualty insurance	e, hail ins	urance,	vehicles	None	Dollars	
		the	equipment and blanket insura producer's dwelling, if owned b	by the operation)			149	1 🗆	\$.00
		(i)	Of the (Item 3e) dollars, however, ivestock insurance?	w much was receive	d for Fed	deral cr	op and 	2 🗆	\$.00
	f.	coo	perative patronage dividend	ls and refunds?			055	4 🗆	\$.00
	g.		ceeds from sales of farmlar				•	3 🗆	\$.00
			What was the recognized gatering real estate? (If a loss of					9 🗆	\$.00
							Acres			
		(ii)	How many acres were solo	l?		. 0561				
	h	inco	me from energy production	n (e.a. natural das lo	il and wi	ind turb	ines)? Include	None	Dollars	
		inco	me from royalties, leases/f 023. If none, skip to item i	ixed payments and c	ne-time	paymer	nts received	5 🗆	\$.00
		(i)	Oil or natural gas		012	\$.0	0		
		(ii)	Wind			\$.0	0		
		(iii)	Solar		014	\$.0	0		
		(iv)	Energy Infrastructure (ex. ptransmission lines, or substincluded in energy projects	ations not	015	\$.0	0		
		(v)	Other \rightarrow <i>Please specify:</i> $_{\not \!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	•		\$.0	0		
	i.	• an • sa • in • ca • sa • re	other farm related sources of lude lotment or quota leases; mimal boarding; ales of poultry litter and manur come from recreational activitie arbon credits; late fuel tax refunds, tax refunds of marketing expenses; nting or leasing of livestock or	e; es such as hunting, fish ds, real estate tax reba machinery;	tes for lan	nd preser				
		p	ales of value-added goods suc art of a separate business; edging profits and losses and i					None	Dollars	
		• e	arned interest from farm busing ixclude income from househo	ess-owned financial acc	counts			3 🗆	\$.00
4.	(If t	he o	, did the <u>largest portion</u> of peration had no sales in 2023, on the operation in 2023. Oth	choose crops if the val	ue of cro					
	056	2	CROP	² LIVES	тоск					



SECTION I OPERATING & CAPITAL EXPENDITURES

In 2023, how much was spent for each item by the PRODUCER(S) and PARTNER(S): (Include only expenses related to this operation. Exclude expenses NOT related to this farm/ranch; expenses of performing custom work FOR others, if this is a separate business; and expenses on land rented to others.)

ОР	PERATING EXPENSES in 2023											
1.	seeds, sets, plants, seed cleaning and treatments, transplants, trees and nursery	None	Dollars									
	stock? (Include technology or other fees, seed treatments, and seed cleaning cost. Exclude items purchased for resale without additional growth.)		\$.00									
2.	nutrients, fertilizer, lime, and soil conditioners? (<i>Include cost of custom application and organic materials.</i> Exclude potting mixes, vermiculite, and sterilized soil.)		\$.00									
3.	agricultural chemicals and biocontrols for crops, livestock, poultry, and general farm use? (<i>Include biological pest controls and custom application costs.</i>)		\$.00									
4.	livestock purchases of –											
	a. breeding stock for beef cattle, dairy cattle, hogs and sheep?		\$.00									
	b. other cattle, calves, hogs and pigs? [Report other sheep in Item 4d.]		\$.00									
	c. chickens and turkeys? [Report ducks and game birds in Item 4d.]		\$.00									
	d. other livestock and poultry? (Include other sheep, lambs, bees, brood fish, fingerlings, eggs for hatching, goats, etc.)		\$.00									
5.	leasing of livestock? (Include bees, bulls, dairy cattle, etc.)		\$.00									
6.	purchased feed for livestock and poultry? (Include grain, hay, silage, mixed feeds, concentrates, etc.)		\$.00									
7.	bedding and litter for livestock?		\$.00									
8.	medical supplies, veterinary and custom services for livestock?		\$.00									
9.	purchases for the farm business of – a. all fuels, oils and lubricants? (total of 9a(i) through 9a(vi) must equal Item 9a)		\$.00									
	(i) diesel fuel? (Include biodiesel.)		\$.00									
	(ii) gasoline and gasohol? (Include ethanol blends.)		\$.00									
	(iii) natural gas?0651		\$.00									
	(iv) LP gas (propane, butane)?		\$.00									
	(v) oils and lubricants? (<i>Include</i> grease, hydraulic fluids, motor oils, transmission fluids, etc.)		\$.00									
	(vi) all other fuel? (Include coal, fuel oil, kerosene, wood, etc.)		\$.00									
10.	electricity for the farm business?		\$.00									
11.	purchased water for irrigation? (Include irrigation assessments and fees.)		\$.00									
12.	all other utilities, such as the farm share of telephone service, water purchased other than for irrigation, and Internet access?		\$.00									
13.	farm supplies, marketing containers, hand tools and farm shop power equipment? 0702 $$		\$.00									
14.	repairs, parts and accessories for motor vehicles, machinery and farm equipment?		\$.00									
15.	maintenance and repair for the upkeep of all farm buildings, houses other than the producer's, land improvements, and all other farm/ranch improvements? 0714		\$.00									
16.	maintenance and repair of the producer's house if it was owned by the operation?		\$.00									
17.	fees and any buy-up coverage for the Dairy Margin Coverage Program, including the \$100 administrative fee?		\$.00									
18.	insurance for the farm business?		\$.00									
	a. Of the (Item 18) dollars, how much was for Federal crop insurance? 0732		.00									



(Continued) In 2023, how much was spent for e	ach item by the PRODUCER(S) and PA	RTNER	(S):						
19. interest and fees paid on debts —		None	Dollars						
a. secured by real estate? (Include interest paid by the operation.)	d on the producer's dwelling, if owned		\$.00						
b. not secured by real estate? (Include service	fees on CCC loan redemptions.) 0	741 🗆	\$.00						
20. property taxes paid on — a. real estate (land and buildings)?		744	\$.00						
b. livestock, machinery, and other farm produ	b. livestock, machinery, and other farm production items?								
21. renting or leasing of tractors, vehicles, equipment	750	\$.00							
22. vehicle registration and licensing fees?	753	\$.00							
23. depreciation expense claimed by this operation	756	\$.00							
a. Of the (Item 23) dollars, how much was cla	aimed for breeding livestock?0	757	\$.00						
	wing table applies to items 24 and 25								
Include	Exclude								
 Cash wages Incentives and bonuses Payments to corporate officers and family members, including yourself and other producers if they received a wage 	Draws by individual producers and partners Wages paid for custom labor or contract work Payments to pensions or retirement plans Social Security on owner/producer	SocialHealth	r's share of: Security and unemployment taxes and life insurance r's compensation						
		None	Dollars						
24. CASH WAGES paid to hired farm and ranch la	abor?0	758 <u></u>	\$.00						
25. Of the (Item 24) dollars, how much salary or w									
(total 25a + 25b + 25c + 25d + 25e must equal Item a. you (the principal producer)?	24)	764	\$.00						
b. your (the principal producer's) spouse? (Evinclude his/her wages here.)		767	\$.00						
 other members of your (the producer's) ho members are producers, include their wages her 	re.)	574	\$.00						
d. other producers (outside the producer's ho the day-to-day management decisions for this ope		770	\$.00						
e. all other paid farm and ranch labor?		773	\$.00						
26. payroll taxes for hired labor? (Include any amou that are part of your (the producer's) household.)		705	\$.00						
27. benefits for hired labor? (Include employer's share retirement plans, Worker's Compensation, etc.)		915	\$.00						
28. contract labor? (contract workers are paid by a cre cooperative or other person who has an oral or written	en agreement with a farmer/rancher) 0		\$.00						
29. custom work such as — (Custom work is work pe	· ·								
a. hauling? (<i>Include</i> all custom grain, livestock, mb. all other custom work done on this operation		776 🗀	\$.00						
Item 8.)		791 <u> </u>	\$.00						
 The cash value of all commodities and NON-C provided to: 	ASH PAYMENTS for farm work								
a. workers who were members of your (the p of a percentage of crops, calves, etc. Exclude p	roducer's) household? (Include value oroducer payments or draws.) 0	97 🗆	\$.00						
 workers who were NOT members of your (value of a percentage of crops, calves, etc. Exc 	lude producer payments or draws.) 0	798	\$.00						
31. The market value of commodities produced an consumption?		799	\$.00						
a. What percent of the (Item 31) dollars was	for livestock and livestock products? 0	300	%						
32. professional or farm management services suctax and business planning, farm product advice	ch as record keeping, accounting, e. conservation practices, etc.?	801	\$.00						



	entinued) In 2023, how much was spent for each item by the PRODUCER(S) and PAR	TNER(S):
33.	general business expenses? (Include legal fees, permits, postage/shipping, advertising, other program fees, etc.) Specify General Business Expenses & Amounts:	None	Dollars
	0804		\$.00
	Marketing and storage expenses incurred by this operation? (<i>Include check-off, commissions, storage, inspection, ginning, etc. Include marketing expenses for contract sales.</i>) 0868 PITAL EXPENSES in 2023		\$.00
	improvements on land such as land preparation, irrigation improvements, well drilling, ponds, feedlots, trench silos, lagoons, new fences, etc.?		\$.00
36.	new construction and remodeling of dwellings, barns, buildings, hog houses, poultry houses, milk barns, storage facilities, sheds, silos, etc.?		\$.00
37.	new construction or remodeling of the producer's dwelling, if owned by the operation?		\$.00
F	or Items 38 through 45, report the TOTAL NET COST (after		
fc	ollowing items purchased in 2023 for the farm/ranch:		Dollars
	Trucks – (Include new and used.).	0816	\$.00
	verlicles, varis, campers and buses.)	0818	\$.00
40.	ATVs, Side by Sides, UTVs, etc	3100	\$.00
41.	Tractors – (Include new and used.)		\$.00
42.	Self-propelled equipment – (Include implements and self-propelled equipment for livestock, dairy, or poultry production. Exclude tractors.)		\$.00
43.	Other farm machinery, non-self-propelled farm equipment, pumps, and capital equipment for crop or livestock production. (<i>Include farm share only.</i>)		\$.00
44.	Office equipment, furniture, and computers that were placed on a depreciation schedule		\$.00
	None Acres		Dollars
45.	Farmland and other farm real estate for expanding this operation	0803	
	Farmland and other farm real estate for expanding		Dollars
	Farmland and other farm real estate for expanding this operation		Dollars
46.	Farmland and other farm real estate for expanding this operation		Dollars .00
46.	Farmland and other farm real estate for expanding this operation		Dollars .00
46. 47.	Farmland and other farm real estate for expanding this operation	0803	\$.00 \$.00
46. 47. [N	Farmland and other farm real estate for expanding this operation	0803	\$.00 \$.00
46. 47. [N In 2	Farmland and other farm real estate for expanding this operation	0803	\$.00 \$.00
46. 47. [N in : OP 48.	All other capital expenditures. (Include all other capital expenditures that were placed on a depreciation schedule.) Specify Other Capital Expenditures & Amounts: What other expenses did this operation have in 2023 that have not been recorded? (Include potting soil.) Specify Other Expenses & Amounts: 0824 What other expenses did this operation have in 2023 that have not been recorded? (Include potting soil.) Specify Other Expenses & Amounts: 0825 OTE: If land was rented from others reported in Section A, Land in Farm, please continue was rented from others, please go to Section J, Farm Assets.] 2023, how much was spent for each item by the operation's LANDLORD(S): ERATING EXPENSES in 2023 seeds, sets, plants, seed cleaning and treatments, transplants, trees and nursery stock? (Include technology or other fees, seed treatments, and seed cleaning cost. Exclude items purchased for resale without additional growth.)	0803	\$.00 \$.00 \$.00
46. 47. [N in : OP 48.	Farmland and other farm real estate for expanding this operation	0803	\$.00 \$.00 \$.00 Dollars
46. 47. [N in : OP 48.	Farmland and other farm real estate for expanding this operation	0803	\$.00 \$.00 \$.00 \$ Dollars Dollars \$.00
46. 47. [N in : OP 48. 49.	Farmland and other farm real estate for expanding this operation	0803	\$.00 \$.00 \$ Dollars \$ Dollars \$.00 \$.00 \$.00
46. 47. In 2 OP 48. 49. 50.	Farmland and other farm real estate for expanding this operation	0803	\$.00 \$.00 Sestion 48. If no land Dollars \$.00 \$.00 \$.00



<u>ی</u>		TION J FARM ASSETS										
1.		nat was the MARKET VALUE of the following assets OWNED clude owned assets on rented land.)	D by th	is operation on Dece	mber	31, 2023	3:					
	a.	farm producer's dwelling, if owned by the operation? (Own	ned by	the operation	None		Dollars					
		means the house is recorded as an asset in farm record books or the farm.)	deeded 	as part of		\$.00					
	b.	all other dwellings?		0851		\$.00					
	C.	all other farm buildings and structures? (Include barns and oth facilities, cribs, grain bins, greenhouses, silos, storage sheds, fence	her live:	stock		\$.00					
		radinated, dribb, grain bind, greenindaded, dribb, dtorage dribbs, rende	30, 0011	aro, cro.,		Ψ	.00					
	d.	orchard trees and vines, nursery trees, and trees grown for	woody	y crops?0853		\$.00					
	e.	oil, gas, and mineral rights		\$.00								
	f.	land? (Include land rented to others. Exclude houses, buildings, of vines, and trees grown for woody crops.)	orchard	trees and		\$.00					
2.	2. What was the ESTIMATED MARKET VALUE of the following on December 31, 2023:											
	a.	trucks and cars owned by the operation? (Include farm share	e only)	0882		\$.00					
	b.	tractors, machinery, tools, equipment and implements owne operation? (<i>Include ATVs and UTVs</i>)	ed by t	he 0883		\$.00					
	C	stock in farm cooperatives and the Farm Credit System?	П	\$.00							
For		ch item below, report the MARKET VALUE(S) of the assets of				Ψ	.00					
by i	the	operation on the dates specified.		Beginning of Ye	ar	End of Year						
3.	sha	nat was the ESTIMATED MARKET VALUE for the farm are of [item] on — crops owned and stored on or off this operation?	None	JAN. 1, 2023?		DI	EC. 31, 2023?					
			NONE	(Dollars)			(Dollars)					
	u.	(Include crops stored at co-op or gin warehouse, specialty	None	(Dollars) 0888		0889	(Dollars)					
	u.			,	.00	0889	(Dollars)					
		(Include crops stored at co-op or gin warehouse, specialty crops, fruit storage, hay, silage, and nursery and greenhouse products not in the ground. Exclude trees and vines and crops under CCC loans.)		0888	.00							
		(Include crops stored at co-op or gin warehouse, specialty crops, fruit storage, hay, silage, and nursery and greenhouse products not in the ground. Exclude trees and vines and crops under CCC loans.)		0888	.00							
		(Include crops stored at co-op or gin warehouse, specialty crops, fruit storage, hay, silage, and nursery and greenhouse products not in the ground. Exclude trees and vines and crops under CCC loans.)		0888	.00	\$						
	b.	(Include crops stored at co-op or gin warehouse, specialty crops, fruit storage, hay, silage, and nursery and greenhouse products not in the ground. Exclude trees and vines and crops under CCC loans.) breeding livestock owned by and located on or off this operation? (Include aquaculture, bees, cattle, equine, hogs, mink, poultry, sheep, etc., kept for breeding purposes. Exclude livestock being produced under contract on another operation (reported in Section D).) non-breeding livestock owned by and located on or off this operation? (Include aquaculture, bees, cattle, equine,		0888 \$		0864	.00					
	b.	(Include crops stored at co-op or gin warehouse, specialty crops, fruit storage, hay, silage, and nursery and greenhouse products not in the ground. Exclude trees and vines and crops under CCC loans.) breeding livestock owned by and located on or off this operation? (Include aquaculture, bees, cattle, equine, hogs, mink, poultry, sheep, etc., kept for breeding purposes. Exclude livestock being produced under contract on another operation (reported in Section D).) non-breeding livestock owned by and located on or off this operation? (Include aquaculture, bees, cattle, equine, hogs, mink, poultry, sheep, etc., kept for non-breeding purposes. Include livestock products such as honey, mohair,		0888 \$		0864	.00					
	b.	(Include crops stored at co-op or gin warehouse, specialty crops, fruit storage, hay, silage, and nursery and greenhouse products not in the ground. Exclude trees and vines and crops under CCC loans.)		0888 \$ 0863 \$		0864	.00					
	b. c.	(Include crops stored at co-op or gin warehouse, specialty crops, fruit storage, hay, silage, and nursery and greenhouse products not in the ground. Exclude trees and vines and crops under CCC loans.) breeding livestock owned by and located on or off this operation? (Include aquaculture, bees, cattle, equine, hogs, mink, poultry, sheep, etc., kept for breeding purposes. Exclude livestock being produced under contract on another operation (reported in Section D).) non-breeding livestock owned by and located on or off this operation? (Include aquaculture, bees, cattle, equine, hogs, mink, poultry, sheep, etc., kept for non-breeding purposes. Include livestock products such as honey, mohair, and wool. Exclude livestock being produced under contract on another operation (reported in Section D).). production inputs owned by this operation, such as		0888 \$ 0863 \$.00	\$ 0864 \$ 0877	.00					
	b. c.	(Include crops stored at co-op or gin warehouse, specialty crops, fruit storage, hay, silage, and nursery and greenhouse products not in the ground. Exclude trees and vines and crops under CCC loans.) breeding livestock owned by and located on or off this operation? (Include aquaculture, bees, cattle, equine, hogs, mink, poultry, sheep, etc., kept for breeding purposes. Exclude livestock being produced under contract on another operation (reported in Section D).) non-breeding livestock owned by and located on or off this operation? (Include aquaculture, bees, cattle, equine, hogs, mink, poultry, sheep, etc., kept for non-breeding purposes. Include livestock products such as honey, mohair, and wool. Exclude livestock being produced under contract on another operation (reported in Section D).).		0888 \$ 0863 \$ 0876	.00	\$ 0864 \$ 0877	.00					
	b. c.	(Include crops stored at co-op or gin warehouse, specialty crops, fruit storage, hay, silage, and nursery and greenhouse products not in the ground. Exclude trees and vines and crops under CCC loans.) breeding livestock owned by and located on or off this operation? (Include aquaculture, bees, cattle, equine, hogs, mink, poultry, sheep, etc., kept for breeding purposes. Exclude livestock being produced under contract on another operation (reported in Section D).) non-breeding livestock owned by and located on or off this operation? (Include aquaculture, bees, cattle, equine, hogs, mink, poultry, sheep, etc., kept for non-breeding purposes. Include livestock products such as honey, mohair, and wool. Exclude livestock being produced under contract on another operation (reported in Section D).) production inputs owned by this operation, such as processed feed, fertilizer, chemicals, fuels, parts, purchased seed and other supplies? production inputs already used by this operation for cover crops or crops planted but not yet mature for		0888 \$ 0863 \$ 0876 \$.00	\$ 0864 \$ 0877 \$ 0879	.00					
	b. c.	(Include crops stored at co-op or gin warehouse, specialty crops, fruit storage, hay, silage, and nursery and greenhouse products not in the ground. Exclude trees and vines and crops under CCC loans.) breeding livestock owned by and located on or off this operation? (Include aquaculture, bees, cattle, equine, hogs, mink, poultry, sheep, etc., kept for breeding purposes. Exclude livestock being produced under contract on another operation (reported in Section D).) non-breeding livestock owned by and located on or off this operation? (Include aquaculture, bees, cattle, equine, hogs, mink, poultry, sheep, etc., kept for non-breeding purposes. Include livestock products such as honey, mohair, and wool. Exclude livestock being produced under contract on another operation (reported in Section D).) production inputs owned by this operation, such as processed feed, fertilizer, chemicals, fuels, parts, purchased seed and other supplies? production inputs already used by this operation for cover crops or crops planted but not yet mature for harvest (also known as sunk costs), or the value of inputs used for production contracts that have yet to		0888 \$ 0863 \$ 0876 \$ 0878 \$.00	\$ 0864 \$ 0877 \$ 0879 \$.00					
LΙΩ	b. c. d.	(Include crops stored at co-op or gin warehouse, specialty crops, fruit storage, hay, silage, and nursery and greenhouse products not in the ground. Exclude trees and vines and crops under CCC loans.) breeding livestock owned by and located on or off this operation? (Include aquaculture, bees, cattle, equine, hogs, mink, poultry, sheep, etc., kept for breeding purposes. Exclude livestock being produced under contract on another operation (reported in Section D).) non-breeding livestock owned by and located on or off this operation? (Include aquaculture, bees, cattle, equine, hogs, mink, poultry, sheep, etc., kept for non-breeding purposes. Include livestock products such as honey, mohair, and wool. Exclude livestock being produced under contract on another operation (reported in Section D).) production inputs owned by this operation, such as processed feed, fertilizer, chemicals, fuels, parts, purchased seed and other supplies? production inputs already used by this operation for cover crops or crops planted but not yet mature for harvest (also known as sunk costs), or the value of inputs used for production contracts that have yet to be delivered?		0888 \$ 0863 \$ 0876 \$ 0878	.00	\$ 0864 \$ 0877 \$ 0879	.00					
LIQ 4.	b. c. d.	(Include crops stored at co-op or gin warehouse, specialty crops, fruit storage, hay, silage, and nursery and greenhouse products not in the ground. Exclude trees and vines and crops under CCC loans.) breeding livestock owned by and located on or off this operation? (Include aquaculture, bees, cattle, equine, hogs, mink, poultry, sheep, etc., kept for breeding purposes. Exclude livestock being produced under contract on another operation (reported in Section D).) non-breeding livestock owned by and located on or off this operation? (Include aquaculture, bees, cattle, equine, hogs, mink, poultry, sheep, etc., kept for non-breeding purposes. Include livestock products such as honey, mohair, and wool. Exclude livestock being produced under contract on another operation (reported in Section D).) production inputs owned by this operation, such as processed feed, fertilizer, chemicals, fuels, parts, purchased seed and other supplies? production inputs already used by this operation for cover crops or crops planted but not yet mature for harvest (also known as sunk costs), or the value of inputs used for production contracts that have yet to be delivered? ASSETS nat was the ESTIMATED MARKET VALUE of all other farm as	assets	0888 \$ 0863 \$ 0876 \$ 0878 \$ 0880 \$ not previously	.00	\$ 0864 \$ 0877 \$ 0879 \$ 0881	.00					
	d. e. Wir	(Include crops stored at co-op or gin warehouse, specialty crops, fruit storage, hay, silage, and nursery and greenhouse products not in the ground. Exclude trees and vines and crops under CCC loans.) breeding livestock owned by and located on or off this operation? (Include aquaculture, bees, cattle, equine, hogs, mink, poultry, sheep, etc., kept for breeding purposes. Exclude livestock being produced under contract on another operation (reported in Section D).) non-breeding livestock owned by and located on or off this operation? (Include aquaculture, bees, cattle, equine, hogs, mink, poultry, sheep, etc., kept for non-breeding purposes. Include livestock products such as honey, mohair, and wool. Exclude livestock being produced under contract on another operation (reported in Section D).) production inputs owned by this operation, such as processed feed, fertilizer, chemicals, fuels, parts, purchased seed and other supplies? production inputs already used by this operation for cover crops or crops planted but not yet mature for harvest (also known as sunk costs), or the value of inputs used for production contracts that have yet to be delivered? ASSETS nat was the ESTIMATED MARKET VALUE of all other farm atted on December 31, 2023? (Include money owed to this operation commodity sales), cash certificates of deposit, savings and checking commodity sales), cash certificates of deposit, savings and checking commodity sales), cash certificates of deposit, savings and checking commodity sales).	assets tion (exing according accordi	0888 \$ 0863 \$ 0876 \$ 0878 \$ 0880 \$ not previously cept money owed counts, hedging	.00	\$ 0864 \$ 0877 \$ 0879 \$ 0881	.00 .00 .00					
	b. c. d. e. With list from accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate	(Include crops stored at co-op or gin warehouse, specialty crops, fruit storage, hay, silage, and nursery and greenhouse products not in the ground. Exclude trees and vines and crops under CCC loans.) breeding livestock owned by and located on or off this operation? (Include aquaculture, bees, cattle, equine, hogs, mink, poultry, sheep, etc., kept for breeding purposes. Exclude livestock being produced under contract on another operation (reported in Section D).) non-breeding livestock owned by and located on or off this operation? (Include aquaculture, bees, cattle, equine, hogs, mink, poultry, sheep, etc., kept for non-breeding purposes. Include livestock products such as honey, mohair, and wool. Exclude livestock being produced under contract on another operation (reported in Section D).) production inputs owned by this operation, such as processed feed, fertilizer, chemicals, fuels, parts, purchased seed and other supplies? production inputs already used by this operation for cover crops or crops planted but not yet mature for harvest (also known as sunk costs), or the value of inputs used for production contracts that have yet to be delivered? O ASSETS nat was the ESTIMATED MARKET VALUE of all other farm a ted on December 31, 2023? (Include money owed to this operation commodity sales), cash certificates of deposit, savings and checking count balances, government payments due, insurance indemnity payments due, insurance indemnity payments due, insurance indemnity payments due, insurance indemnity payments due, insurance indemnity payments due, insurance indemnity payments due, insurance indemnity payments due, insurance indemnity payments due, insurance indemnity payments due, insurance indemnity payments due, insurance indemnity payments due, insurance indemnity payments due, insurance indemnity payments due, insurance indemnity payments due, insurance indemnity payments due, insurance indemnity payments due to this operation.	assets tion (eximp accomments colude a	0888 \$ 0863 \$ 0876 \$ 0878 \$ 0880 \$ not previously cept money owed ounts, hedging due, balance of any personal	.00	\$ 0864 \$ 0877 \$ 0879 \$ 0881 \$.00 .00 .00 .00 .00 .00 .00					
	b. c. d. e. Wrist from according den	(Include crops stored at co-op or gin warehouse, specialty crops, fruit storage, hay, silage, and nursery and greenhouse products not in the ground. Exclude trees and vines and crops under CCC loans.) breeding livestock owned by and located on or off this operation? (Include aquaculture, bees, cattle, equine, hogs, mink, poultry, sheep, etc., kept for breeding purposes. Exclude livestock being produced under contract on another operation (reported in Section D).) non-breeding livestock owned by and located on or off this operation? (Include aquaculture, bees, cattle, equine, hogs, mink, poultry, sheep, etc., kept for non-breeding purposes. Include livestock products such as honey, mohair, and wool. Exclude livestock being produced under contract on another operation (reported in Section D).) production inputs owned by this operation, such as processed feed, fertilizer, chemicals, fuels, parts, purchased seed and other supplies? production inputs already used by this operation for cover crops or crops planted but not yet mature for harvest (also known as sunk costs), or the value of inputs used for production contracts that have yet to be delivered? OASSETS nat was the ESTIMATED MARKET VALUE of all other farm at ted on December 31, 2023? (Include money owed to this operation commodity sales), cash certificates of deposit, savings and checking count balances, government payments due, insurance indemnity pay	assets tion (eximp accuments colude a	0888 \$ 0863 \$ 0876 \$ 0878 \$ 0880 \$ not previously cept money owed counts, hedging due, balance of my personal	.00	\$ 0864 \$ 0877 \$ 0879 \$ 0881	.00 .00 .00					



SECTION K FARM DEBT													
(II	nclud	debt used in funding the seasonal production a	nd other loa	ans taken and	n/ra <i>rep</i>	nch in 2 aid during	023, in g 2023.)	cluding ar	ny loa	ns obtained	in earlier ye	ears?	
10	80 1	☐ Yes - Continue		3 N) -	Go to Ite	em 5						
		was the total amount								None	[Dollars	
		ord any outstanding ba de only seasonal produc								. 0890	\$.00
`						,							
ne th	3. To estimate the financial position of farms correctly and their ability to service debt and to categorize debt by types, we need to list loans this operation had on December 31, 2023, including any line of credit. (<i>Include farm/ranch loans, debt on the producer's house if owned by the operation, Economic Injury Disaster Loans (EIDL), and multi-purpose loans used for both farm and non-farm purposes.</i> Exclude CCC commodity loans and any loans used exclusively for non-farm purposes.												
		Lender Codes (Column 1)		Lender Co	des	(Column	1) (conti				Codes (Colu	•	
Lende FARM		DIT SYSTEM	Code 1	Contractor				Code 9	One	year or less prod	duction or othe	er loans	
USDA	Farm	Service Agency (FSA) ess Administration (SBA)	2	Individuals						real estate loan i			
State 8	cou	nty government lending ager	ncies 4	Credit Union .				11		estate loans moi			
mort	gage	I loan associations, residenti- lenders	5	Any other lend	lers			12		cluding produce estate loan more			3
Life ins	ercial suranc	banks	6	Credit cards				13		the producer's h			4
Trade deal	credit er, co	, including input suppliers, in o-ops and other merchants.	nplement	Other debts (se	uch	as unpaid b	oills, etc.).	14					
		_						_			_		
1 Who is		2 What was the	Wha	3 at was the		4 What		5 What is	the	6 What year	7 What is	8 What	
the lender?		balance owed on January 1, 2023	balan	ce owed on . 31, 2023			the interest type of loan? was it obtained				the original	percenta is for	ge
		including outstanding	ir	ncluding tstanding		Dec. 202	31,				term of	expenses running t	
[From		principal plus unpaid interest?	prin	icipal plus id interest?		[Repo	rt in	[From Lo	des	[For refinanced	loan?	farm	
Lender Codes		unpaid interest.	GI IP S	id interest.		of a pe Exan	ercent.	Above		loans, report year		орогало	1:
Above.]						9% = 0				refinanced] (Year)	(Number		
(Code)	1050	(Dollars)	1002	Dollars)		(Perc	cent)	(Code)	1005		òf Years) (Pe		
1001		0				1003		1004		1003	1000	1000	%
1010	\$.00	\$.00	1010		1013	4044		1017	1015	70
1010	105		1011			1012		1013		1014	1017	1015	0/
1010	\$.00			.00	1004				4000	1000	1001	%
1019	1052	2	1020			1021		1022		1023	1026	1024	0/
1000	\$.00	\$.00	1000		1001		4000	1005	4000	%
1028	1053	3	1029			1030		1031		1032	1035	1033	0/
4007	\$.00	\$.00	4000		1010		4044	4044	4040	%
1037	1054	4	1038			1039		1040		1041	1044	1042	0/
	\$.00	\$.00								%
If more	spa	ce is needed, please use	a separate	sheet of pape	er.								
4. If	VOLL	had farm loans in add	dition to th	ne five reco	rde	d above	what	is the tot:	al				
ar	noui	nt of debt from these I	oans owed	d on Decemb	er	31, 2023	3? (Incl	u <mark>de</mark> farm/ra	anch	None	[Dollars	
		and debt on the producei ively for non-farm purpos								. 1047	\$.00
											0999		
										Office I	Jse Only		



5.	5. In 2023, what type of digital banking services did you use? Choose one. Digital banking refers to the use of either mobile or online banking. Mobile banking means banking with a smartphone, tablet, or other mobile device using an app; online banking means banking through a bank's website using a desktop or laptop computer.											
	Only mobile banking	3	□ Во	th mobile	and c	online banking						
	² Only online banking	4	□ Ne	either mob	ile noi	r online banking – Go to Item 8						
6.	In 2023, for which finances did you use your online of	or mobile banking? Choose one.										
	Only business finances	3	□ Во	th busine	ss and	d household finances						
	2 Only household finances											
7.	7. The table below is about your use of specific digital banking services. In column 2, check 'Yes' if you used the digital banking service listed in column 1 in 2023. Check 'No' if you did not use that digital banking service in 2023. If you marked 'Yes' to the service in column 2, answer column 3.											
	(1)		(2)			(3)						
	Service		id you u igital ba servic	nking	l If	YES, how has your use of these services changed since 2019? Check only one.						
		5777	1 [Yes →	5778	1 Use about the same amount						
Onli	no hill nov	3777	3	No	3776	2 Use more frequently						
Onn	ne bill pay			NO		— ose more nequently						
						3 Use less frequently						
		5779	1	Yes →	5780	Use about the same amount						
Sen	ding money to another person/entity/business		3	No		2 Use more frequently						
						3 Use less frequently						
		5781	1 _	Yes →	5782	1 Use about the same amount						
Bud	geting/personal finance management tools		3	No		² Use more frequently						
						³ Use less frequently						
		5783	1	Yes →	5784	1 Use about the same amount						
Cus	tomer service		3	No		² Use more frequently						
						³ Use less frequently						
		5785	1	Yes →	5786	1 Use about the same amount						
Арр	lying for a loan from a commercial bank		3	No		² Use more frequently						
						3 Use less frequently						
		5787	1 _	Yes →	5788	1 Use about the same amount						
Pho	to check deposit		3	No		² Use more frequently						
						3 ☐ Use less frequently						
8.	On average, how often did you visit your bank in pers	on in	20222									
0.	5789											
	1 Weekly 2 Monthly 3	J Qu	ıarterly	4	」 On	nce a year 5 Never						



SECTION L PERSONAL CHARACTERISTICS and FARM MANAGEMENT											
1. In 2023, how many	men and women were in	volved in decisions for this	Men	Women							
operation (include workers unless the	family members and hired by were a hired manager o	r family member	d 1571	1574							
2. Answer the following December 31, 202	ng questions for up to four	individuals who were invo	olved in the decisions for the	nis operation as of							
	Person 1	Person 2	Person 3	Person 4							
a. Full name	1836	4608	4609	1873							
	1610	1611	1612	1613							
b. Is this person completing this form?	1 Yes 3 No	1 Yes 3 No	1 Yes 3 No	1 Yes 3 No							
	1926	1263	1283	1614							
c. Sex	1	1	1 Male 2 Female	1 Male 2 Female							
d. What was this person's age on December 31, 2023?	1925 age	1262 age	1282 age	1615 age							
a la thia naman af	Hispanic, Latino, or Spanish origin	Hispanic, Latino, or 4624 Spanish origin	Hispanic, Latino, or 4625 Spanish origin	Hispanic, Latino, or Spanish origin							
e. Is this person of Hispanic, Latino, or Spanish origin?	1 Yes 3 No	1 Yes 3 No	4025								
	Mark one or more.	Mark one or more.	Mark one or more.	Mark one or more.							
f. Race	2701 White	4627 White	4633 White	1616 White							
	5702 Black or African American	4628 Black or African American	4634 Black or African American	1617 Black or African American							
	5703 American Indian or Alaska Native.	4629 American Indian or Alaska Native.	4635 American Indian or Alaska Native.	1618 American Indian or Alaska Native.							
	Specify tribe Z	Specify tribe 4630	Specify tribe Z	Specify tribe							
		4000	4000								
	2705 Asian	4631 Asian	4637 Asian	1620 Asian							
	5704 Native Hawaiian or Other Pacific Islander	4632 Native Hawaiian or Other Pacific Islander	4638 Native Hawaiian or Other Pacific Islander	Native Hawaiian or Other Pacific Islander							
	Mark one answer only.	Mark one answer only. 4639	Mark one answer only.	Mark one answer only.							
g. What is the highest	1 Less than high school diploma	1 Less than high school diploma	1 Less than high school diploma	1 Less than high school diploma							
level of formal education this	2 High school	2 High school	2 High school	2 High school							
person has achieved?	Some college (Include associates	Some college (Include associates	Some college (Include associates	3 Some college (Include associates							
	degree) 4-year college graduate and	degree) 4-year college graduate and	degree) 4-year college graduate and	degree) 4-year college graduate and							
	beyond	beyond	beyond	beyond							
h. At which occupation	1928 Mark one.	4611 Mark one.	4612 Mark one.	1623 Mark one.							
did this person spend the majority (50	1 Farm or ranch work	1 Farm or ranch work	1 Farm or ranch work	1 Farm or ranch work							
percent or more) of his/her worktime in 2023?	2 Work other than farming or ranching	Work other than farming or ranching	2 Work other than farming or ranching	2 Work other than farming or ranching							
Is this person retired from farming or	1924	4613	4614	1624							
ranching?	1 Yes 3 No	1 Yes 3 No	1 Yes 3 No	1 Yes 3 No							



		Person 1, continued	Person 2, continued	Person 3, continued	Person 4, continued							
1	n what year did this person begin to perate ANY farm peration?	2834	1261	1281	1628							
		Number living in household of Person 1	Number living in household of Person 2. Enter "0" if Person 2 was counted in the previous column.	Number living in household of Person 4. Enter "0" if Person 4 was counted in a previous column.								
I	How many people ived in this person's nousehold in 2023?	2577 number	4641 number	4642 number	1637 number							
3.	3. From the persons listed above, please select the individual who is most responsible for decisions on this operation. This person will now be referred to as the "principal producer" in this and the remaining sections.											
	Enter the number of the column (either 1, 2, 3, or 4) that contains the "principal producer"											
	you selected				1855							
4.	1005	roducer have a spouse at										
	1 Yes - (Continue 3	No - Go to Question 1	11								
5.		sted in the columns above	(Question 2)?									
	¹⁸⁵⁶ 1 Yes	3 [No - Go to Question 6	5	D N. M k							
		►5a. Enter the number of	the column (1, 2, 3, or 4)	that contains the	Person Number							
			spouse and then proceed		1857							
6.	Puerto Rican, rega	ducer's spouse of Spanishardless of race?	n, Hispanic or Latino origin	or background, such as N	Mexican, Cuban, or							
	1220 1 Yes	3 [No									
7.	What is the race o	f the principal producer's s	spouse? Mark one or more) .								
	1224 White	1216	Asian	1214 Americar	n Indian or Alaska Native							
	1218 🔲 Black or	1222 r African American	Native Hawaiian or	Specify tri	be:							
			Other Pacific Islande	er								
					Age							
8.	What was the spor	use's age on December 3	1, 2023?		1206							
9.	What is the highes	t level of formal education	achieved by the principal	nroducer's snouse?								
0.	1260	nan high school diploma		college (include associate)	s degree)							
	² High so			college graduate and bey	,							
10.		producer's spouse involve	d in the decisions for this o	pperation as of December	31, 2023?							
	1209 1 Yes	3 [No									
				Office U	2001 Jse Only							



11.	Or	average, for each of the three-month periods					
	du	ing 2023, about how many hours per week		Jan - Mar	April - June	July - Sept	Oct - Dec
	(W	ork and management time) did —	None	Hours / Week	Hours / Week	Hours / Week	Hours / Week
	а	you (the principal producer) work for this		0828	0829	0830	0831
	u.	farm/ranch? (Include both paid and unpaid hours).	. 🗆				
				0480	0481	0482	0483
		(i) of the hours in (a), how many were unpaid?					
	b.	your spouse (the principal producer's) work for this farm/ranch? (Even if your spouse is		0832	0833	0834	0835
		a producer, include his/her hours here. Include both paid and unpaid hours)					
				0580	0581	0582	0583
		(i) of the hours in (b), how many were unpaid?					
	C.	all other producers and household members					
		work for this farm/ranch? Enter TOTAL average hours worked by all other producers and household members. (<i>Exclude</i> the		0836	0837	0838	0839
		principal producer and spouse. Include both paid					
		and unpaid hours)	. 🖳	1061	1062	1063	1064
				1001	1002	1003	1004
		(i) of the hours in (c), how many were unpaid?					
	d.	all other <i>unpaid</i> workers not previously reported work for this farm/ranch? Enter TOTAL average hours worked by all unpaid		0840	0841	0842	0843
		workers. (Include volunteers and interns. Exclude custom hire and contract labor.)					
	e.	all other <i>paid</i> workers not previously					
		reported work for this farm/ranch? Enter TOTAL average hours worked by all paid		0859	0860	0861	0862
		workers. (Exclude custom hire and contract labor.).					
		(Example: If the operation had 2 hired farm workers of during Jan-Mar, report 80 for column 1 of Item 11e.)	who wer	re not household n	nembers who aver	aged 40 paid hour	s per week
12.	Dio	the principal producer, principal producer's spo	use, or	any other mem	ber of the house	hold work off the	e farm in 2023?
	267	1 Yes - Continue 3 No	- Go	to Section M			
13.		er the past year, how many hours per week did nch? (<i>Include time spent working for a wage or salar</i> y					
				Jan - Mar	April - June	July - Sept	Oct - Dec
			None	Hours / Week	Hours / Week	Hours / Week	Hours / Week
				0488	0489	0490	0491
	a.	You (the principal producer)					
				0588	0589	0590	0591
	b.	Your spouse (the principal producer's spouse)					
				1069	1070	1071	1072
	C.	All other members of the household	. 🗆				
		(Example: If two adult children live in the household a report 60 hours/week total.)	and worl	k off-farm, one for	40 hours/week an	d one for 20 hours	/week,
		,					



SE	CTION M TYPE OF ORGANIZATION
1.	In 2023, was more than 50 percent of this operation owned by one of the producers of this operation, their household, or extended family?
	Select "yes" if more than 50% of the assets of this operation are owned by any of the producers, members of his/her household, and/or other persons related to him/her by blood, marriage, or adoption, including relatives not residing in your household. Consider only farm or ranch assets owned – not rented or leased – by this operation, and exclude the assets held by non-family landlords and contractors.
	1249 1
	a. Is the principal producer a member of the family that owns more than 50 percent of this operation?
	7790 1
2.	In 2023, how many people owned this operation? (Exclude landlords, contractors, and lending institutions holding farm debt. Include the principal producer if he/she has an ownership interest.)
	a. What percent of the ownership interest did the principal producer and his/her household hold? (Exclude relatives not living in his/her household.)
3.	Was this operation organized as a Limited Liability Company (LLC) under State law?
	1202 1
4.	In 2023, what was this operation's legal status for tax purposes (select only one)?
	Family or individual operation (<i>Exclude partnerships and corporations.</i>)
	2 Legal partnership operation (Include family partnerships.)
	a. Is this partnership registered under State law?1204 1 Yes 3 No
	Number ————————————————————————————————————
	b. How many partners are there in this operation?
	3 C-Corporation
	4 S-Corporation
	Other (Include estates, trusts, cooperatives, grazing associations, etc.)
5.	In 2023, did any households, other than the principal producer's household, share in the net farm income of this business? (Sharing can occur by receiving a share of profits/losses or, if incorporated, receiving corporate dividends.)
	Yes - Continue 3 No - Go to Item 6
	a. How many other households shared in the net income of the farm business?
6.	Is this operation a C-Corporation or an LLC that chose to file as a C-Corporation in 2023?
	1226 1 Yes - Continue 3 No - Go to Item 7
	a. How much did the principal producer and his/her household receive in corporate dividends from this farming operation in 2023? (If your operation is an LLC that elected to file for tax purposes as a C-Corporation, consider this as income here.) [Skip Item 7 and proceed to Section N.]
7.	What percent of net income (whether profit or loss) were the principal producer and his/her household entitled to receive from this farming operation in 2023? (If the operation is an LLC that elected to report income for tax purposes as a pass-through, consider this as income here.)
	Office Use Only



s	EC.	TION N FA	RM PRODUC	ER HOUSE	HOLD	– INC	OME, AS	SSETS	6, & DEB	Т		
Do	ollar F	Range Value Code	Dollar Range	Value Code	Dollar R	ange	Value Code	e D	ollar Range	\	/alue Code	
_		01	\$10,000 - 14,999				19	-	1,000,000 – 1,4			
\$1	- 499	9 02	\$15,000 - 19,999	11	\$100,000) – 124,99	9 20	\$	1,500,000 – 1,9	99,999	29	
\$5	i00 – 9	999 03	\$20,000 - 24,999	12	\$125,000	0 – 149,99	9 21	\$2	2,000,000 – 2,9	99,999	30	
\$1	,000 -	000 - 1,999 04 \$25,000 - 29,999										
\$2	2,000 -	00 - 2,999 05 \$30,000 - 34,999 14 \$200,000 - 274,999 23 \$5,000,000 - 7,4										
\$3	,000 -	0 - 3,999 06 \$35,000 - 39,999 15 \$275,000 - 349,999 24 \$7,500,000 - 9,9										
\$4	,000 -	- 4,999 07	\$40,000 – 49,999	16	\$350,000	0 – 499,99	9 25	\$	10,000,000 and	over	34	
\$5	5,000 -	- 7,499 08	\$50,000 - 59,999	17	\$500,000	749,99	9 26					
\$7	',500 -	- 9,999 09	\$60,000 - 79,999	18	\$750,000	999,99	9 27					
1.	 Use the value codes from the box above to answer the questions in Section N. (Exclude farm income reported earlier.) Which value code represents the total income received by the principal producer, spouse, and household in 2023 from – 											
			SOURCE			PRODU	INCIPAL CER INCOME lue Code)	IN.	POUSE NCOME lue Code)	IN	HOUSEHOLD ICOME lue Code)	
						None	0950	None	0951	None	0952	
	a.	all off-farm wages	, salaries, and tip	s before taxes a	and							
		withholdings?	<u> </u>									
	b.	net cash income t	rom operating an	other farm or ra	inch		0955		0956		0957	
		(net of depreciation										
		with a negative sign					0958		0959		0960	
	C.	net cash income f of depreciation)?	rom operating any	y other busines: ed_please_indicat	s (net		0936		0909		0900	
		a negative sign)		<u> </u>				£1.2.12.412	:-			
	d.	net cash income to operation? (Included)							<u>IIS</u>			
		farms or ranches ov share-rental income	vned by household i	members as well	as smaller	parcels c	of land. Includ	l e cash o	r 0963			
	e.	interest income?.							0969			
	f.	dividend income?							0966			
	g.	total proceeds fro							0978			
			in/loss on the sale curred, please indic						0981			
	h. i.	income from priva							0939			
		veteran's benefits, p							0998	Ш		
	j.	other off-farm sou	rces of income?.						0993			
НС	OUSE	EHOLD SPENDING	6 – (Please see VA	LUE CODES abo	ove.)						Value	
2	۱۸/۱	nich value code fro	m the list above r	oproconte how i	much this	housoh	old sport in '	2023 on		None	Value Code	
2.		nich value code fro		•								
		food, including foo	•						1105	5		
	b.	rent payments for (Item 3c below) or	principal produce farm business (Se	er's dwelling, if r ection J, Item 1a h	not owned las a zero v	by the ralue)?	household		1104	ı 🗆		
	C.	utilities and house	hold supplies?						1106	3 		
	d.	non-farm transpor	tation for the:									
		(i) renting or leas		r household use	e, public tr	ansport	ation expens	ses etc	? 1107	7 🗆		
			_		•	-						
		(ii) fuel, maintena share of vehic	nce and repairs, les?	vehicle insurand	ce, parking	and lic	ense tees fo	r non-fa	irm 1119	, 🗆		



	e.	health and medical expenses of:	None	Value Code
		(i) health and/or dental insurance costs? (costs not covered by the farm operation or an off-farm employer)		
		(ii) out of pocket expenses for health and medical needs? (Include co-payments, co-insurance, deductibles, etc.)		
	f.	contributions to personal insurance (<i>including</i> life, disability, and liability insurance but not including health, homeowner or vehicle insurance) and retirement plans including pensions and Social Security?		
	g.	contributions to individuals outside of the household, including alimony, child support, gifts (not including bequests) and charitable contributions?		
	h.	mortgage interest for producers who live in a dwelling owned by the household and not the operation? (Exclude any parts of mortgage principal.)		
	i.	property taxes for producers who live in a dwelling owned by the household and not the operation?		
	j.	all other family living expenses, such as non-farm household insurance payments, clothing and personal care products and services; house furnishings and equipment, education and child <i>(or adult)</i> care, entertainment <i>(hobbies, recreation, and vacations)</i> ?		
OF	F-F/	ARM ASSETS - (Please see VALUE CODES on page 22.)		
3.	by	nich value code on page 22 represents the total value of each of the following categories of off-farm as the producer and members of the producer's household on December 31, 2023, for – colude assets of this operation, reported in Section J.)	sets (owned
	a.	financial assets held in non-retirement accounts? (<i>Include</i> cash, checking, savings, money market accounts, certificates of deposit, savings bonds, government securities, outstanding personal loans due	None	Value Code
		to the producer or household, corporate stock, mutual funds, cash surrender value of life insurance, other financial assets. Exclude all farm business-related assets.)		
	b.	retirement accounts? (401k, 403b, IRA, Keogh, other retirement accounts)		
		producer's dwelling, if not owned by the operation? (not reported in Section J, Item 1a) 0984		
	d.	real estate and other personal (second) homes? (other farms, residential rental, commercial, and other real estate)		
	e.	business not part of this farm?		
	f.	all household vehicles? (Including household share of vehicles partly owned by the operation)0982		
	g.	other assets not reported elsewhere?		
OF	F-F/	ARM DEBT - (Please see VALUE CODES on page 22.)		
4.	Wł (de	nich value code on page 22 represents the total value of each of the following categories of off-farm debt not associated with this operation) owed by the producer and members of the producer's household. December 31, 2023, for (Include off-farm debt secured with farm assets. Exclude any debt household debt,		
		dit cards, etc. reported in Section K, Farm Debt.)	None	Value Code
	a.	mortgages on producer's dwelling, if not owned by the operation? (Include home mortgages, home equity loans, and lines of credit secured by the producer's dwelling.) 0988		
	b.	mortgages on other real estate and other personal homes such as second homes? (Include mortgages, equity loans, and lines of credit secured by other real estate, including other farms, residential rental, commercial, and other real estate.)		
	C.	loans on businesses that are not a part of this farm operation?1101		
	d.	personal loans? (Include credit cards, auto loans, unpaid taxes, and medical bills.)		
	e.	all other off-farm debt owed by the producer or household?		
5.	Wh or	nich value code on page 22 represents the amount of off-farm debt owed by the producer household members that was secured by farm assets?		



202	2 INCOME A	ND EXPENS	Ee										\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
				esents the total	farm sale	es last yea	ar (2022)	? (Total fa	ırm		None		Value Code
	sales includes	livestock and	crop incon	ne from cash and , the net change i	marketina	contract sa	ales. fees	received f	rom	1113			
7.	last vear (20)22)? (cash inc	ome from	esents the net o all farm sources r e indicate with a n	ninus prod	luction cost	ts and dei	reciation:		1114			
8.				esents the total									
	operating and	ther farm, incol	ne from oi	ds, other public some perating any other refore the value com-	business:	if negative	off-farm	income.		1115			
2002 Office Use Only													
SE	CTION O	CONC	LUSIO	N									
1.	Survey Res	ults: To recei	ve the co	omplete results o s/Guide_to_NAS	of this sur S_Survey	vey on the	e release	e date, go	to:				
	To have a b	rief summary	emailed t	to you at a later	date, ple	ase enter	your em	nail addre	ss:				
1095		<u> </u>											
2.	1 /1 1 /												
9912	Respondent N	lame				9911	Respond	ent Phone		1			eck if ohone
0012						0011							
	Operation E-n	nail (if different	from abov	e)			Operation	n Phone					eck if ohone
9937		`		,		9936						Cell	
9910		eted (MM-DD-YY):										
			-	Thank You	for You	ur Parti	icipati	on!					
									(Office Use C	nly		
								Ending Ti	•			otal T	
							0005	Hours	Minute	0008	Hour	S	Minutes
					Office Use	Only							
R	Response	Respon	dent	Mode		Е	num	E	val	Field Off Use	ice	O	otional
1-Cor	9901 mp	1-Op / Mgr	9902	1-Mail	9903	9998		9900		0093	(0003	
2-R		2-Sp		2-Tel									
3-Ina	С	3-Acct / Bkpr		3-Face-to-Face						Office	Use	for P	OID
		4-Partner								9989			
		9-Other											
Name	Э												



2023 IRRIGATION AND WATER MANAGEMENT SURVEY

Form Number: 23-A621 (09/13/23)	Click Here to								
LISDA	return to								
OODA	List of Surveys								
CULY									
▼									
COUNTS									
National Agricultural Statistics Service									
Return your completed report to:									
Census of Agriculture 1201 East 10th Street									
Jeffersonville, IN 47132									
OFFICE USE 0010 ONLY	Make corrections to name, address, and ZIP Code if necessary.								
Complete your report by mail or via the internet at www.agcounts.usda.gov • Your mandatory report is due by February 15, 2024 – Everyone, including nursery, greenhouse, and other horticultural crop producers, must return this form by this date. • To fill out the paper form, use a black or blue ballpoint pen.									
• Questions – Call us to	oll-free at 1-888-424-7828. Thank you for your cooperation.								
SECTION 1 ACREAGE IN 2023									
 Report land owned, rented, or used by you, your spouse, or the partnership, corporation, or organization printed above. Round to whole acres. 									
	• Include ALL LAND, regardless of location or use – cropland, pastureland, rangeland, woodland, idle land, greenhouses or other area under protection, farmsteads, Conservation Reserve Program (CRP) land, etc.								
	None	umber of Acres							
1. All land owned									
rent free, in exchange fo	from others, including land worked by you on shares, used or services, payment of taxes, etc. Include Federal, state and								
state, railroad) used on a	a per-acre basis. Exclude leased land (e.g., private, Federal, a per-head or animal unit month (AUM) basis under a grazing								
	to others including land worked on charge by others and								
	d to others, including land worked on shares by others and								
		BOX A							
4 TOTAL ACRES in this o	operation (items 1 + 2 - 3 - BOY A)								
4. TOTAL ACRES in this operation (items 1 + 2 - 3 = BOX A)									
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: www.nass.usda.gov/confidentiality. Response to this survey is required by law under Title 7 USC 2204(g) Public Law 105-113.									
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 number is 0535-0234. The time required to complete this information collection is estimated to average 60 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.									



SECTION 2 LAND IN 2023

- Of the acres reported in BOX A on the previous page, indicate how all of the land was used in 2023 in column 1 below. If the same land had more than one use, report that land only once in items 1 through 3.
- Report the acres that had irrigation equipment in 2023 in Column 2. Acres with access to irrigation systems or equipment, also known as acres equipped for irrigation, include all irrigated acres and all acres that could have been irrigated in 2023, regardless of water rights. Examples include acres covered by sprinklers, drip trickle, down rows, and controlled flooding irrigation systems.
- Report the acres that were irrigated in 2023 in Column 3. Irrigation is any application of water, including partial, supplemental, or preplant irrigation, by any artificial or controlled means. Fresh, reclaimed, and recycled water are all suitable for irrigation purposes.
- Area under protection includes crops grown under glass, rigid plastic, plastic film, shade cloth, fiberglass, "tunnel" protection, and hoop houses. Crops covered temporarily, such as for frost protection, only to be further grown in the open should be

reported as cropland harvested in the open.										
1.	Cr	Cropland – Exclude cropland used only for pasture.								
	a.	 a. Cropland harvested in the open – Include harvested field crops and hay; and land in vegetables, orchards, citrus groves, vineyards, berries, nuts, Christmas trees, short rotation woody crops, nursery and other horticultural crops in the open 		Column 1 Number of Acres		None	Column 2 Acres Reported in Column 1 with Access to Irrigation Systems or Equipment	None	Acres Reported in Column 2 that were Irrigated	
				0029			1128		0030	
	b.	 Area under protection – Include nursery, greenhouse, and other horticulture under protection. Round 								
		to the nearest whole acre	Ш	0077			1129		0078	
	C.	Cropland not harvested or grazed – Include cropland on which all crops failed, cropland idle, cropland used for cover crops or CRP, and]		
		cropland in summer fallow	Ш	0033		Ш	1130		0034	
2.	Pa	Pasture				_		_		
	a.	Permanent pasture and rangeland		0135			1131		0136	
	b.	Woodland pastured		0137						
	c.	c. Other pasture and grazing land (including rotational pasture) that could have been used for crops without additional improvements								
				0107			1132		0108	
3.	. All other land – Include land not reported above. Include woodland not pastured, farmsteads, home, buildings, livestock facilities, ponds, roads, wasteland, etc.			0039						
				Total Acres on this Operation		S	Total Acres with Access to Irrigation Systems or Equipmer	Total Acres		
					вох в		BOX C			BOX D
4.		TAL ACRES – Add acres in each lumn and enter the totals		0041			1133		0042	
	(BOX B above should be the same as BOX A on page 1.)									
5.	Was any area irrigated on this operation in 2023? (Is BOX D positive?) • Include all irrigated land in the open and all area under protection in 2023. • Exclude land equipped for irrigation that did not receive irrigation in 2023.									
	⁰⁰⁰³ 1									



SECTION 3 GROUND WATER FROM WELLS												
1. Did this operation irrigate with ground water from wells on this operation in 2023?												
	Yes - Continue 3 No - Go to Section 4											
	If exact amounts are not available, provide your best estimate for quantity of water applied. If total area irrigated in the open is less than one acre, report as one acre in item 2. If the wells are not on the operation, such as a municipal or rural water system, report this as off-farm water in Section 5.											
2.	Report acres in the open irrigated with ground water and the amount of water applied in 2023. Include irrigated horticultural crops grown in the open, irrigated summer fallow, and irrigated pastureland.		None	Acres in the O Irrigated by Ground Wat	i	Gro	uantity of und Water Applied	Water ged		Enter Code for Unit of Measure 1 = Total Acre-Feet 2 = Total Gallons 3 = Inches/Acre		
				0444			0446		0	447		
3. Report the area under protection irrigated with ground water in 2023. Under protection includes nursery, greenhouse, floriculture, mushrooms, vegetable seeds, and propagative materials grown under glass, rigid plastic, plastic film, shade cloth, fiberglass, "tunnel" protection, and hoop houses									gated with			
	, 5.16.60	,	io. protoctio	.,	, , , , , , , , , , , , , , , , , , ,					mhor o	F Wollo	
4. How many wells on this operation were used for irrigation in 2023?									vvens			
4.				for irrigation	on in 2023? .				0460			
	a. Of the (item 4) wells, how many used backflow prevention devices (check valves) and how many acres and/or square feet under protection were				Number of Wells Acres in th			ne Open	U	Square Feet Inder Protection		
		th these wells in 2		0770		07	771		0679			
	flow meters devices and	n 4) wells, how ma s or other flow me d how many acres	asurement and/or									
	square feet under protection were irrigated with these wells in 2023?			0683	1	07	772	0680				
c. Of the (item 4) wells, how many were free flowing wells that did not require a pump?												
5.	Report for the first three primary wells pumped in 2023.	Depth to Bowls or Impellers (Feet) (Feet)		r	Depth to Water at Start of Irrigation Season (Feet)		Pump Capacity – Discharge From Well (GPM)		iting re at lead	Horsepower of Engines or Motors, Including Electric (HP)		
	Well #1	0461	0463	0462		0464	,	0676	•/	0761	()	
	Well #2	0465	0467	0462		0468		0677		0763		
	Well #3	0469	0471	0470)	0472		0678		0765		
			A		A			A				
	a. Report averages for all other wells	Average Depth of Well(s) (Feet)	Average Depth to Bowls or Impellers (Feet)		Average Depth to Water at Start of Irrigation Season (Feet)		Average Pump Capacity – Discharge From Well (GPM)		Average Operating Pressure at Well Head (PSI)		Average Horsepower of Engines or Motors, Including Electric (HP)	
	pumped in 2023	0481	0483	0482	!	0484		0681		0767		
6.	Mark (X) one.	sed on this operation		_	·	·						
Depth to water did not change 2 Depth to water increased 3 Depth to water decreased										caseu		



SI	CTION 4 ON-FARM SURFACE WATER
1.	Did this operation irrigate with on-farm surface water, including recycled water and on-farm reclaimed water, in 2023?
	Recycled water is reused surface or groundwater that was previously used to irrigate a crop (e.g. water from a tailwater reuse pit used for irrigation).
	On-farm reclaimed water is on-farm livestock wastewater that has been treated for non-potable reuse purposes. (For the purposes of this irrigation survey, to be considered an irrigation application of reclaimed water, at least 0.5 inches of reclaimed water must be applied on the area during the growing season.)
	1 Yes - Continue 3 No - Go to Section 5
	If exact amounts are not available, provide your best estimate for quantity of water applied. If total area irrigated in the open is less than one acre, report as one acre in item 2.
2.	Report acres in the open irrigated with one-farm surface water and the amount of water applied in 2023. Include irrigated horticultural crops grown in the open, None Acres in the Open Irrigated by On-Farm Surface Water On-Farm Surface Water Applied Acres in the Open On-Farm Surface Water On-Farm Surface Water Applied Acres in the Open Irrigated by On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water On-Farm Surface Water
	irrigated summer fallow, and irrigated pastureland
3.	Report the area under protection irrigated with on-farm surface water in 2023. Under protection includes nursery, greenhouse, floriculture, mushrooms, vegetable seeds, and propagative materials grown under glass, rigid plastic, plastic film, shade cloth, fiberglass, "tunnel" protection, and hoop houses
4.	Did this operation use on-farm recycled water to irrigate any crops, including horticultural crops, grown during 2023?
	Yes - Continue 3 No - Go to item 5 below
	a. How many acres in the open and square feet under protection were irrigated with on-farm recycled water during 2023?
5.	Did this operation use reclaimed water from on-farm livestock facilities to irrigate any crops, including horticultural crops, grown during 2023? (For the purposes of this irrigation survey, to be considered an irrigation application of reclaimed water, at least 0.5 inches of reclaimed water must be applied on the area during the growing season. If this minimum amount is not met, mark (X) "No" below.)
	9543 1 ☐ Yes - Continue 3 ☐ No - Go to Section 5
	a. How many acres in the open and/or square feet under protection were irrigated with one or more applications Acres in the Open Square Feet Under Protection
	of reclaimed water from on-farm livestock facilities during 2023?
	b. How much reclaimed water from on-farm Acre-Feet Gallons
	livestock facilities was used for irrigation during 2023?



SI	EC	TION 5 OFF-FARM WATER											
1.	• al	If this operation irrigate with off-farm water CLUDE cres in the open and area under protection irrigal off-farm surface water, municipal (such as tow rea irrigated with reclaimed water from off-farm vestock operations, or other off-farm sources	ated w	ith off- ity) wa	ter, and rural water	suppliers	3	olue wa	ter), ii	ndustr	ial, off-fa	arm	
	045	⁷ 1 Yes - Continue	3 [o - Go to Section	6							
		exact amounts are not available, provide yen is less than one acre, report as one ac				of wate	er applie	ed. If to	otal a	rea ir			
2.	off- app hor	port acres in the open irrigated with farm water and the amount of water olied in 2023. Include irrigated rticultural crops grown in the open,	None	,	Acres in the Open Irrigated by Off-Farm Water		Off-Fa	antity of Irm Wat oplied		2	Enter (Unit of = Total ? = Total 3 = Inche	Measu Acre-l Gallor	ıre Feet ns
		gated summer fallow, and irrigated stureland		0454		0968				09	969		
3.	pro	port the area under protection irrigated wintection includes nursery, greenhouse, floreds, and propagative materials grown und ade cloth, fiberglass, "tunnel" protection, a	icultur er glas	e, mus ss, rig	shrooms, vegetab id plastic, plastic t	ile film,		None	P 0428	rotecti Off-	re Feet ion Irriga -Farm W	ated wi	ith
4.	Dic	I you pay for the off-farm water received o	n this	onera	ation?					Do	llars		
	067			•				0456	\$.00
		_	iiu ioi	lile oi	i-iaiiii watei			0456	Ψ				.00
5.		No - Continue w much of this operation's off-farm water nstructed, or managed by –	was sı	upplie	d, delivered, or tra	ansferre	d throu	gh a p	rojec	t finaı	nced,		
	a.	U.S. Bureau of Reclamation? Include reclamation water delivered through	ıgh a l	ocal c	listrict	066	4 1 🗌	None	2		Some (В	All
		Other Federal agencies such as the U.S. Bureau of Indian Affairs, and USDA sma					1 🗆	None	2		Some 3	в	All
	C.	All other suppliers? Include 1012 town and city water. Specify:					6 1	None	2		Some 3	3 🗆	All
6.	live has app	It this operation use reclaimed water from estock operations, or other off-farm source is been treated for non-potable reuse purpolication of reclaimed water, at least 0.5 inches inimum amount is not met, mark (X) "No" below. Yes - Continue	es to in oses. of recla	rigate (For th aimed	any crops in 2023 e purposes of this is	3? Off-f rrigation ied on th	arm rec survey,	laimed to be co	l wate onside	er is v ered a	wastew n irrigati	ater th on	hat
	а	How many acres in the open and/or squa	are fee	et und	er	Acre	es in the	Open			Square Inder Pro		
	u.	protection were irrigated with one or mor reclaimed water from off-farm sources	e appl	ication	ns of	0597			0	598			
						,	Acre-Fee	et			Gall	ons	
	b.	How much reclaimed water from off-far used for irrigation during 2023?				0644			OR	0645	5		
	c.	What sources of reclaimed water were us	sed on	this o	operation in 2023	? Mark	(X) all t	hat app	ply.				
		1001 Municipal	1002		Industrial								
		1003 Off-farm livestock operation	1004		Other - Specify:	05							
					, , .								



SI	PUMPS USED FOR IRRIGATION AND PUMP EXPENSES										
1.	INCLUDE • all pumps supplying irrigation to or through any distribution system (e.g., gravity, sprinkler, drip) • all pumps moving water into tanks or reservoirs on the operation for irrigation in 2023 EXCLUDE • any pumps used exclusively for non-irrigation applications such as home use or aquaculture • any pumps not owned or rented by this operation, such as pumps operated by a water company										
2.	1 Yes - Continu		o numn ho	3	No - Go			ooo in itomo o	through	. d	
۷.	Report pumps by use. If the	ie saiii	e pump na	N	umber of mps Used	Vertical Lift (Average Feet)		Discharge Cap (Average GF	pacity Di	ischarge Operating Pressure (Average PSI)	
		None	1135						(Average 1 OI)		
	a. Well pumps										
				0490		0774		0491	06	87	
	 Tailwater pits (pits that previously used for irrigat 	hold wa ion)	ter								
				0492		0775		0493	06	88	
	c. Ponds, lakes, reservoir canals, etc	s, rivei	rs,								
	d. Relifting or boosting water			0494		0776		0777	07	78	
	within system (pumps providing additional lift, pressure, or lateral movement)										
3.	Report the energy expens the pumps reported above single energy source, repo adjustment charge or any landlord's share. If irrigate	. Repo ort their other t	rt energy e combined ype of chai	expense expen rge whi	e for acres in ses. Include t ch was base	the oper the cost of d on the	n and area upof any additional amount of p	inder protection onal charges ower or fuel p	on. If bot such as	h exist for a the fuel	
			Number o Wells and Other		Cost of Ener		Area Irr Water Pump	gated with bed from Wells	Pumpe (Both o	a Irrigated with ed Surface Water on- and off-farm)	
PO'	WER SOURCE	None	Pumps Use (Reported Above)		Pumps (Dollars)		Acres in the Open (Whole Acres)	Square Feet Under Protection	Acres the Op (Whol Acres	le Under	
		140110	0495	0496			0497	0124	0781	0537	
	a. Electricity			\$.00					
			0498	0499	1		0500	0125	0782	0538	
	b. Natural gas			\$.00					
	a I B and propone		0501	0502	!		0503	0126	0783	0539	
	c. LP gas, propane, or butane			\$.00					
	d. Diesel and biodiesel		0504	0505			0506	0127	0784	0540	
	fuel			\$.00					
	a Casalina athanal		0507	0508			0509	0128	0890	0541	
	e. Gasoline, ethanol, and blends			\$.00					
	f. Solar and other pumps	6	0779				0780	0129	0786	0542	
	without direct energy expense										



- 0												
S	ECTION 7 EXPENDITURES F	OR	IRRIGA	ATION INFRAS	STRUCTURE							
	EXPENDITURE AND FU	JNDING	ASSISTAN	CE CODES - USE IN T	HE TABLE BELOW							
COD		<u>:</u>		CODE PRIMARY SOURCE OF FUNDING ASSISTANCE								
2 = 3 =	New expansion Water conservation Energy conservation Scheduled replacement or maintenance			3 = Other USDA f	ssistance or loans nmental Quality Incentiv financial assistance or load all other financial ass	oans						
prin the	Report the 2023 expenditure cost, acres affected (rounded to the nearest acre), primary purpose of expenditure, and primary source of funding assistance by expenditure category using the Expenditure and Funding Assistance Codes from the table above. Include the portion of the expenditures made by or shared with others (landlords or government agencies), including programs such as Environmental Quality Incentives Program (EQIP).											
EX	PENDITURE TYPE	None		ost of Expenditure amount financed)	Irrigated Acres Affected by Expenditure (Acres)	Enter Code from Above for Primary Purpose of Expenditure	Enter Code from Above for Primary Source of Funding Assistance					
1.	Purchase of new or replacement irrigation equipment and machinery – Include sprinklers, pipes, siphons, nozzles, pumps, engines, motors, filtration equipment, etc. Exclude		0511		0514	0512	0513					
	computers, computer control panels, and software		\$.00								
2.	New well construction or deepening of existing wells – Include drilling costs, cost of casing, and any costs to prepare well for installation of		0515		0518	0516	0517					
	pump. Exclude cost of pumps or motors		\$.00								
3.	Construction or improvement of permanent storage and distribution systems – Include dams, ponds, reservoirs, permanent ditches,		0519	000	0522	0520	0521					
	canals, flumes, etc		\$.00.								
4.	Computers, control panels, computer controlled valves, software, and		0544		0547	0545	0546					
	software-controlled hardware for irrigation water management		\$.00								
5.	Clearing or leveling non-irrigated land for new irrigation acres (the primary		0548		0526		0549					
	purpose is expansion of irrigation acres)		\$.00								
6.	Land leveling of previously irrigated		0556		0559	0557	0558					
0.	land (the primary purpose cannot be new expansion)		\$.00								



SI	ΞC	TION 8 METHODS O)F W	ATER DIS	TRIB	UTIO	N IN THE	OPE	N			
1.	• • [d this operation irrigate any land include acres of horticultural cro Exclude crops grown under protogrown under protogrown under protection will be re	ps grov ection:	vn in the open glass, rigid pla	or und			tunnel"	prote	ction. ((Method	s for crops
	04	89 1 Yes - Continue		3 🗌	No - Go	o to Se	ection 13					
Rep	ort	t acres irrigated by each type of	FIELD	distribution sy	stem lis	sted be	elow. If the sa	me lan	d was	irrigate	ed by m	ore than
		ethod of distribution, report acre or the delivery system used to c							the fi	eld dis	tribution	n system,
				Acres in t	he Oper	Irrigate	ed by Gravity S	ystem (F	ield W	ater Co	onveyand	ce System)
											Underground Pipe ²	
	٥.	avily inigation	110110	0855	0859		0857	0056		0057		0858
	a.	Down rows or furrows										
	h	Controlled flooding (within		0865	0869		0867	0066		0067		0868
	٥.	borders, levees, or basins)										
	c.	Uncontrolled flooding (rangeland, pastureland, etc.)	П	0875								
		(rangeland, pastureland, etc.)		0885								
	d.	Other gravity systems, including water seepage										
	 Include gated pipe and riser or hydrant systems connected to above ground pipe. Include riser or hydrant systems connected to underground pipe. 											
	Acres In the Open Irrigated by Sprinkler System											
							Very Low Pressure	Lo Pres			edium	High Pressure
3.	Sp	orinkler irrigation – Inlet pressure)			None	(Under 15 PSI)	(15 to 2		(30 to	59 PSI)	(60 PSI or more)
							0569	0576		0575		0570
	a.	Center pivot systems (circle).					0571	0577		0578		0579
	b.	Linear move tower systems (a					0371	0377		0370		0379
		linear continuous move drive s	systems	8)			0568	0565		0566		0567
	c.	Solid set or permanent system										
		(except low-flow micro system	S)								Acres I	rrigated
	a.	Mechanical move systems i. Side roll, wheel move, or ot	har ma	chanical move	a evetan	ne			None		(all pre	
		and other discrete move sy								0240		
		ii. Big gun or traveler systems								0241		
	e.	Hand-move systems, including crops grown in the open								0242		
	f.	Other sprinkler systems								0243		
4.		rip, trickle, or low-flow micro irrig										
	a.	Surface drip (on or above grou	ınd)						Ш	0248		
	b.	Sub-surface drip (root zone)								0246		
	C.	Low-flow micro sprinklers or spressure and are not self-prop								0247		
	d.	Other drip, trickle, or low-flow	micro s	systems						0249		
5.	Ну	ydroponics								1136		



SI	ECTION 9 ADDITIONAL PRACTICES FOR IRRIGATION METHODS II	N TH	E OPEN
1.	Did this operation use gravity irrigation systems or equipment to irrigate any acres in the of (Refer to Section 8, item 2.)	pen in	2023?
	1 Yes - Continue 3 No - Go to Section 10		
2.	On how many acres in the open did you use the following practices?	None	Number of Acres
	a. Capture irrigation runoff in tailwater pits, restrict runoff by diking end of the field, limit irrigation set times or number of irrigations, or irrigate only alternative rows		0404
	b. Use any precision-leveling		0406
	i. How many acres of precision-leveling were considered zero grade (fields with a zero percent/degree decline)?		1138
	c. Shorten the furrow length; use water-soluble polyacrylamide (PAM); or use special furrowing practices such as wide-spaced bed furrowing, compacted furrows, or furrow diking		0409
	d. Use surge flow or a surge irrigation system (intermittent application of water to a furrow)		1139
	e. Use a cablegation system (constant slow flow application to a furrow)		1140
	f. Apply mulch or other types of row covers		1141
3.	Did this operation use any computer software for the measuring or planning of their gravity pipes or tubes in any way? Software features include determining the location for the pipes location for drilling holes into the pipes or tubes, the diameter of the holes, and the distanc optimal irrigation. 1142 1	or tul	bes, the



SE	SECTION 10 ACRES IRRIGATED IN THE OPEN										
1.	Did this operation irrigate any land in the ope • Include irrigated harvested cropland, pasture			, and faile	ed crop	oland	d.				
	1 Yes - Continue	3 [No - Go to	Section ¹	13						
	For each item listed, report the irrigated hard For selected crops, report the average yield average irrigation water applied per acre for column one. Report the crop as irrigated if was not sufficient to obtain maximum yields. item 18.	from tl the en ater w	he irrigated had utire year in eitly vas applied to s	rvested ac ner acre-fe supplemer	res in eet or nt rain	the inch fall, e	second columes/acre for the even if the am	n. The acres ount o	en report	eport the corted in ater applied	
	Irrigated Land Include preplant and supplemental or semi-irrigation										
	Irrigated Crops, Pastureland, and Other Land		Irrigated Acres	Acres per Irrigated of Water				e Estimated Quantity pplied per Acre in 2023			
			Harvested	Acre Ha	arveste	d	Acre-Feet	Tenths	OR	Inches/Acre	
None 0050 0051 0052 0053								0053			
2.	Corn for grain or seed – Exclude popcorn and sweet corn					Bu.			OR		
			0060	0061	Tenths		0062			0063	
3.	Corn for silage or greenchop – Exclude popcorn and sweet corn				 	Tons		 	OR		
			0070	0071			0072		0.0	0073	
4.	Sorghum for grain or seed					Bu.			OR		
	ŭ ŭ		0080	0081			0082	_		0083	
5.	Wheat for grain or seed					Bu.			OR		
			0106	0101			0102			0103	
6.	Soybeans for beans					Bu.			OR		
			0110	0111			0112			0113	
7.	Beans, dry edible					Cwt.			OR		
			0120	0121			0122	•		0123	
8.	Rice – Include post harvest water applied to improve residue decomposition .					Cwt.		i !	OR		
			0130				0132			0133	
9.	Other small grains (barley, oats, rye, etc.)								OR		
			0140	0141	Tenths		0142			0143	
10.	Alfalfa and alfalfa mixtures (dry hay, greenchop, and silage)				 	Tons, dry			OR		



SE	CTION 10 CONTINUED -										
				In	clude prep	l olant ar	rrigat	ted Land or s	emi-irri	gatio	า
	Irrigated Crops, Pastureland, and Other Land		Irriga Acre	es	per l	ge Yiel	ł				Quantity cre in 2023
			Harvested Acre Harvested		Acre-Feet	Tenths	OR	Inches/Acre			
11.	All other hay and haylage including	None	0150		0151	Tenths		0152		0.0	0153
	small grain, other tame, and wild hay (dry hay, greenchop, and silage)						Tons, dry			OR	
	(dry riay, greenoriop, and snage)		0550		0551			0552			0553
12.	Peanuts						Lbs.			OR	
			0160		0161			0162			0163
13	Cotton						Lbs.			OR	
10.	00.011		0186	Tenths			11111	0187			0188
14.	All land from which vegetables, potatoes, and melons were harvested								İ	OR	
	potatoes, and meions were narvested		0850	Tenths	0851			0852			0853
	a. Sweet corn	П					Cwt.			OR	
	a. Owest com		0860	Tenths	0861		Own.	0862	<u> </u>		0863
	h. Tanakaa in tha anan								İ	OR	
	b. Tomatoes in the open		0870	Tenths	0871		Cwt.	0872	!		0873
			0070	I	0071			0072	i	OR	0070
	c. Lettuce and romaine	Ш	0400	T 41	0404		Cwt.	0400	į		0400
			0190	Tenths	0191			0192	İ	OR	0193
	d. Potatoes – Exclude sweet potatoes	Ш		<u> </u>			Cwt.		<u> </u>		
15.	All other crops grown in the open and										
0620	not listed - Specify:		0621					0622	_	OR	0623
0020											
			Irrigated	Acres							
			0560	Tenths				0562			0563
16.	All berries									OR	
17.	Land in bearing and non-bearing fruit		0210	Tenths				0212			0213
	orchards, citrus or other groves, vineyards, and nut trees									OR	
10	Nursery and other herticultural erens										
10.	Nursery and other horticultural crops grown in the open (Note: Nursery,		0690	Tenths				0691			0692
	greenhouse, and other horticultural crops grown under protection will be reported in			İ						OR	
	a later section.)		0230	<u> </u>				0232	!		0233
19.	Irrigated pastureland, all types									OR	
20	All other irrigated land types such as		1144					1145	-	6-	1146
20.	All other irrigated land types such as failed cropland, idle land, and land in summer fallow									OR	
									!		



SECTION 11 WATER DISTRIBUTION METHODS AND SOURCES USED IN THE OPEN												
1.	Did this operation irrigate any land • Include irrigated harvested cropla	in the	open in 2 stureland,	023? summer fallov	v, and failed c	ropland.						
	1143 Yes – Continue		3 [No – Go to	Section 13							
	W	ATER DI	STRIBUTION	N CODES - USE I	N THE TABLE BE	LOW						
COD	E PRESSURE SYSTEM			CODE		GRAVITY SYSTE	М					
02 03 04 05 06 07 08 09 10 11 12	= Hand-move system = Solid set or permanent system = Side roll or wheel line system = Big gun or traveling gun system = Linear move system (under 15 PSI) = Linear move system (15 to 29 PSI) = Linear move system (30 to 59 PSI) = Linear move system (60 PSI or more) = Center pivot system (under 15 PSI) = Center pivot system (15 to 29 PSI) = Center pivot system (30 to 59 PSI) = Center pivot system (60 PSI or more) = Low-flow irrigation (drip, trickle, or micro = Other pressure system including hydropol	sprinkle onics – !	er system) Specify:	16 = Dowl 17 = Dowl under 18 = Cont ditch 19 = Cont tubir 20 = Cont tubir 21 = Cont 22 = Uncc disch	 15 = Down rows or furrows from unlined open ditches 16 = Down rows or furrows from lined open ditches 17 = Down rows or furrows from poly pipe, lay-flat tubing, or above ground or underground pipe 18 = Controlled flooding within borders, levees, or basins from unlined open ditches 19 = Controlled flooding within borders, levees, or basins from lined open ditches 20 = Controlled flooding within borders, levees, or basins from poly pipe, lay-flat tubing, or above ground pipe 21 = Controlled flooding within borders, levees, or basins from underground pipe 22 = Uncontrolled flooding (rangeland, pastureland, etc.) including open discharge from a well or pump 23 = Other gravity system - Specify: 							
acre	Report for irrigated acres in the open. For each irrigated crop in the open, report the primary field distribution method, acres irrigated by water source, and acres on which chemigation was used in the irrigation system. Refer to the table above for the water distribution codes.											
	Irrigated Crops, Pastureland,		Enter Code from Above for Primary Method of	acres repo	Water Source (Column totals may exceed irrigated crop acres reported in Section 10 when more than one water source was used.) Acres on which applied through systems and the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of t							
	and Other Land	and Other Land And Other Land Method of Field Water Distribution				Off-Farm Water (All Suppliers) ² (Acres)	Commercial Fertilizer (Acres)	Pesticide Application (Acres)				
0	Comp for every or and	None	0250	0255	0254	0256	0252	0253				
2.	Corn for grain or seed – Exclude popcorn and sweet corn											
			0260	0265	0264	0266	0262	0263				
3.	Corn for silage or greenchop – Exclude popcorn and sweet corn											
			0270	0275	0274	0276	0272	0273				
,												
4.	Sorghum for grain or seed		0280	0285	0284	0286	0282	0283				
			0200	0200	0204	0200	0202	0200				
5.	Wheat for grain or seed	Ш										
			0300	0305	0304	0306	0302	0303				
6.	Soybeans for beans											
			0310	0315	0314	0316	0312	0313				
7.	Beans, dry edible											
			0320	0325	0324	0326	0322	0323				
8.	Rice											
0.	11106		0330	0332	0333							
9.	Other small grains (barley, oats, rye, etc.)			0335	0334	0336						
		0340	0345	0344	0346	0342	0343					
10.	Alfalfa and alfalfa mixtures (dry hay, greenchop, and silage).											
² Off	¹ On-farm water source includes recycled water and reclaimed water from on-farm livestock operations. ² Off-farm water supplies may include water purchased from the U.S. Bureau of Reclamation; a state, county, or local district; mutual, private, cooperative, or neighborhood ditches; or commercial or municipal water systems.											

	Irrigated Crops, Pastureland,		Enter Code from Previous Page for	rom (Column totals may exceed irrigated crop evious acres reported in Section 10 when more ge for than one water source was used.)							s on which as applied irrigation		
	and Other Land		Primary Method of Field Water Distribution	Method of Ground Water Field Water from Wells		On-Farm Surface Water ¹ (Acres)		Off-Farm Water (All Suppliers) ² (Acres)		Commercial Fertilizer (Acres)		Pesticide Application (Acres)	
11.	All other hay including small	None	0350	0355		0354		0356		0352		0353	
	grain, other tame, and wild hay (dry hay, greenchop, and silage)												
			0580	0585		0584		0586		0582		0583	
12.	Peanuts												
			0360	0365		0364		0366		0362		0363	
13.	Cotton												
14.	All acres in the open from		0474	0479	Tenths	0478	Tenths	0480	Tenths	0476	Tenths	0477	Tenths
	which vegetables, potatoes, and melons were harvested												
			0900	0905	Tenths	0904	Tenths	0906	Tenths	0902	Tenths	0903	Tenths
	a. Sweet corn												
			0910	0915	Tenths	0914	Tenths	0916	Tenths	0912	Tenths	0913	Tenths
	b. Tomatoes in the open												
			0920	0925	Tenths	0924	Tenths	0926	Tenths	0922	Tenths	0923	Tenths
	c. Lettuce and romaine												
			0390	0395	Tenths	0394	Tenths	0396	Tenths	0392	Tenths	0393	Tenths
	d. Potatoes – Exclude sweet potatoes				-		-				-		
15.	All other crops grown in the open and not listed – Specify:												
1119	•		1120	1125		1124		1126		1122		1123	
			0590	0595	Tenths	0594	Tenths	0596	Tenths	0592	Tenths	0593	Tenths
16.	All berries												
17.	Land in bearing and non-bearing		0410	0415	Tenths	0414	Tenths	0416	Tenths	0412	Tenths	0413	Tenths
	fruit orchards, citrus or other groves, vineyards, and nut trees												
18.	Nursery and other horticultural crop	os											
	grown in the open (Note: Nursery, greenhouse, and other horticultural		1110	1115	Tenths	1114	Tenths	1116	Tenths	1112	Tenths	1113	Tenths
	crops grown under protection will be reported in a later section.)												
			0430	0435		0434		0436		0432		0433	
19.	Irrigated pastureland, all types												
20	All other irrigated land types such		1148	1149		1150		1151		1152		1153	
_0.	as failed cropland, idle land, and land in summer fallow												
	iand in Sammer lanew												

SE	IRRIGATION FOR NURSERY AND IN THE OPEN	OTHE	RH	ORTICULTUR	AL CF	OPS GROWN	1
1.	Were any irrigated nursery, floriculture, sod, propagative mate the open (including natural shade) on this operation in 2023?	erials, C	hristn	nas trees, or othe	r horticu	Itural crops growr	n in
	or51 1 ☐ Yes - Continue 3 ☐ No - G	io to Se	ction	13			
				Acres	s in the	Open	
				Total Acres		Irrigated Acres	
2.	Report total acres and irrigated acres for nursery	None		Т	enths		Tenths
	and other horticultural crops grown in the open (including natural shade)		0737		073	8	
3.	For nursery and other horticultural crops in the open, enter th operation in 2023.	e total a	acres	and irrigated acre	s by cro	p category on thi	s
	NURSERY AND OTHER HORTICULTURAL CROPS IN THE OPEN			Total Acres	enths	Irrigated Acres	Tenths
	Floriculture and bedding crops Bedding/garden plants - annuals, herbaceous perennials, vegetable plants; cut flowers and cut florist greens; indoor	None					10111110
	vegetable plants; cut flowers and cut florist greens; indoor foliage plants; potted flowering plants; hanging basketsb. Nursery crops		0739		074	0	
	Nursery stock - ornamentals, shrubs, flowering trees, evergreens, live Christmas trees, fruit and nut trees and						
	plants, vines, palms, ornamental grasses, bareroot herbaceous perennials; aquatic plants		0741		074	2	
	c. Sod		0743		074	4	
	d. Propagative materials Bulbs, corms, rhizomes, tubers, cuttings, seedlings, liners,		0745	İ			
	plugs, flower seeds, tobacco plants		0745		074		
	f. Other horticultural crops - Specify:			i i			
	1010		0749		075	0	



SECTION 12 CONTINUED -

4.	For nursery and other horticultural comethod was used on the same area measure for each irrigation method unknown, then use column 3 to report	i, report for all r used on this op	methods that apply. Report the ration for the entire year. I	he q	uantity of water and the unit
		1	2		3

		1		2	2				3		
	Total Acres Irrigated or Watered		a. Quantity of Water Applied in 2023	b. Enter Code for Unit of Measure 1 = Acre-Feet 2 = Gallons 3 = Inches/Acre	OR	a. Average Flow Rate (Gallons per Minute)		b. Number of Hours per Week Used in 2023	c. Number of Weeks Used in 2023		
IRRIGATION METHODS	None	0796	Tentris	0797	0798		0799	renuis	0800	0801	
a. Hand watered						OR					
		0802		0803	0804		0805		0806	0807	
b. Gravity irrigation			! !			OR		 			
		0808		0809	0810		0811		0812	0813	
c. Sprinkler						OR		 			
		0814		0815	0816		0817		0818	0819	
d. Drip, trickle, or low-flow micro irrigation						OR					
V		1157		1158	1159		1160		1161	1162	
e. Hydroponics			i ! !			OR		i 			

For each method used to irrigate nursery and other horticultural crops in the open, report the percentage of water applied by source. If more than one source was used, report all that apply. For example, if the only source for hand watered crops was ground water, then report 100 percent in column 1, row a. If this operation used gravity irrigation and half of the water came from ground water and half came from on-farm surface water, then report 50 percent in column 1, row b and 50 percent in column 2, row b.

		Water Sou	irce	
	1 Ground Water from Wells	2 On-Farm Surface Water	3 Off-Farm Water (All Suppliers)	Total
IRRIGATION METHODS	(Percent)	(Percent)	(Percent)	
	0832	0833	0834	
a. Hand watered				100%
	0835	0836	0837	
b. Gravity irrigation				100%
	0838	0839	0840	
c. Sprinkler				100%
	0841	0842	0843	
d. Drip, trickle, or low-flow micro irrigation				100%
	1163	1164	1165	
e. Hydroponics				100%

For each irrigation method used, columns 1 + 2 + 3 must equal 100 percent.

SE	CT	TION 13 IRRIGATION FOR NURSERY, GRE CROPS GROWN UNDER PROTEC	ENHC	USE	, AND OTHER H	ORT	TICULTURAL					
1.	or pla	dere any irrigated nursery or greenhouse crops, floriculture, or other horticultural crops grown under protection on this operastic, plastic film, shade cloth, fiberglass, "tunnel" protection or early germination, frost protection, etc. Report crops grown	mushroeration in and h	oms, v n 202 oop h	vegetable seeds, prop 3? Include crops grov ouses. Exclude crops	agati vn un temp	ve materials, ider glass, rigid					
	062	1 Yes - Continue 3 No - G	io to Se	ction	14							
					Square Feet U	Jnder	Protection					
2.		eport total area and irrigated area for nursery,	None		Total Area		Irrigated Area					
		reenhouse, and other horticultural crops grown nder protection		0628		0629						
3.	3. For nursery or greenhouse crops, floriculture, mushrooms, vegetable seeds, propagative materials, or other horticultural crops grown under protection, enter the total area and irrigated area by horticultural crop category on this operation in 2023.											
		URSERY, GREENHOUSE, AND OTHER HORTICULTURAL	L		Total Area		Irrigated Area					
		ROPS UNDER PROTECTION Floriculture and bedding crops	None		(Square Feet)		(Square Feet)					
	u.	Bedding/garden plants - annuals, herbaceous perennials, vegetable plants; cut flowers and cut florist greens; indoor foliage plants; potted flowering plants; hanging baskets		0630		0631						
	b.	Nursery crops		0630		0631						
		Nursery stock - ornamentals, shrubs, flowering trees, evergreens, live Christmas trees, fruit and nut trees and plants, vines, palms, ornamental grasses, bareroot										
		herbaceous perennials; aquatic plants		0632		0633						
	C.	Propagative materials Bulbs, corms, rhizomes, tubers, cuttings, seedlings, liners, plugs, flower seeds, tobacco plants, vegetable seeds,										
		vegetable transplants to farm fields		0636		0637						
	d.	Food crops grown under protection										
		Tomatoes, other vegetables and fresh cut herbs, fruits and berries		0638		0639						
	e.	Mushrooms		0640		0641						
	f.	Other horticultural crops – Specify:										
		1011		0642		0643						



SECTION 13 CONTINUED -

4.	For nursery, greenhouse, and other horticultural crops under protection, report area irrigated in 2023 by method used. If
	more than one method was used on the same area, report for all methods that apply. Report the quantity of water and
	the unit measure for each irrigation method used on this operation for the entire year. If the total quantity of water
	(column 2) is unknown, then use column 3 to report the quantity of water used instead.

		1	2	2				3		
IRRIGATION METHODS	None	Total Area Irrigated or Watered (Square Feet)	a. Quantity of Water Applied in 2023	b. Enter Code for Unit of Measure 1=Acre-Feet 2=Gallons 3=Gallons/Sq Ft 4=Inches/Sq Ft	OR	a. Average Flow Rate (Gallons pe Minute)	e	b. Number of Hours per Week Used in 2023	c. Number of Weeks Used in 2023	
THE HOLD WETTION	140110	0701	0702	0703		0704		0705	0706	
a. Hand watered					OR					
		0707	0708	0709		0710		0711	0712	
b. Gravity irrigation					OR					
		0713	0714	0715		0716		0717	0718	
c. Sprinkler					OR					
		0719	0720	0721		0722		0723	0724	
d. Drip, trickle, or low-flow micro irrigation					OR					
Ţ.		1166	1167	1168		1169		1170	1171	
e. Hydroponics					OR	<u> </u>				

5. For each method used to irrigate nursery, greenhouse, or other horticultural crops under protection, report the percentage of water by source applied. If more than one source was used, report all that apply. For example, if the only source for hand watered crops was ground water, then report 100 percent in column 1, row a. If this operation used gravity irrigation and half of the water came from ground water and half came from on-farm surface water, then report 50 percent in column 1, row b and 50 percent in column 2, row b.

		Water Sou	irce	
	1 Ground Water from Wells	2 On-Farm Surface Water	3 Off-Farm Water (All Suppliers)	Total
IRRIGATION METHODS	(Percent)	(Percent)	(Percent)	
THICATION METHODO	0646	0647	0648	
a. Hand watered				100%
	0649	0650	0651	
b. Gravity irrigation				100%
	0652	0653	0654	
c. Sprinkler				100%
	0655	0656	0657	
d. Drip, trickle, or low-flow micro irrigation				100%
	1172	1173	1174	
e. Hydroponics				100%

For each irrigation method used, columns 1 + 2 + 3 must equal 100 percent.

SE	СТ	ΠΟΙ	l 14	IRRIGATION A	ND WATER	MANAG	EME	ENT PRACTICES							
1.	Ho	w did	you	decide when to irrigate i	n 2023? Mark (X)	all that app	ly –								
	102	L	Co	ondition of crop (observa	tion or experience	1025		Reports on daily crop-water evapotranspiration (ET) use (Internet, newspapers, radio, TV, fax,							
	102	21 _	Fe	el of the soil		1026		or email) When water was delivered or available by							
	102	22	Us	e of soil moisture-sensir oisture blocks, tensiome	ng devices		Ш	irrigation water supplier (no choice by water user)							
	100		oth	ner electronic sensors)		1027		Personal calendar schedule							
	102	.3	as	e of plant moisture-sens pressure (chamber) bor ermometer	sing devices such mbs or infrared (IF	R) 1028		Computer simulation models (not from a commercial service)							
	102	24	Us co	e of irrigation scheduling mmercial and governme	of irrigation scheduling service, including When neighbors began to irrigate wercial and government										
2.		-	have	to discontinue irrigation	during 2023 long	enough to	affec	t crop yields?							
	066	1		/es – Continue	3 🗌	No – Go to	item	3							
								None Number of Acres							
	a.			nany acres did you disco p yields for any reason o		ong enough	to 								
	b.		t wer	e the reasons for discon	tinuing irrigation?	Mark (X) al	l that	apply –							
		1030		Shortage of surface wa	ater (water from re	eservoirs, lal	es, s	streams, water supply organizations, etc.)							
		1031		Shortage of ground wa	ter (lowering wate	er level of we	ells o	or depletion of ground water)							
		1032		Irrigation equipment fai	lure										
		1033		Energy price increases	or energy shorta	ge									
		1034		Water salinity too high											
		1035		Loss of water rights no	t due to voluntary	transfers									
		1036		Cost of purchased water	er										
		1037		Other – Specify:											
3.				of information does this or irrigation? Mark (X) all		n for guidan	ce in	reducing irrigation costs or to conserve							
	104	10	Ex	tension agents or univer	rsity specialists	1045		Media reports or information in the press							
	104	¹ [ivate irrigation specialists nsultants hired by owner		1046		Neighboring farmers							
	104	2	Irri	gation equipment dealer	'S	1047		Electronic information services (Internet,							
	104	3		cal irrigation district emp ed by the water supplier		1048		DTN, Internet links to private or public data sources, etc.)							
	104	4 _	Re	overnment specialists fro esources Conservation S nservation district, Burea other Federal or state a	Service, local au of Reclamation	١,		None							
4.				ation participate in on-fai s such as basins, ditche		echarge by a	apply	ring excess water to irrigated fields or other							
	115	1		/es	3 🗌	No									



SE	ECTION 14 CONTINUED –										
5.	Did any of the following prevent you from implementing improvements of the following prevent you from implementing improvements of the following prevent your from implementing improvements of the following prevent your from implementing improvements of the following prevent your from implementing improvements of the following prevent your from implementing improvements of the following prevent your from implementing improvements of the following prevent your from implementing improvements of the following prevent your from implementing improvements of the following prevent your from implementing improvements of the following prevent your from implementing improvements of the following prevent your from implementing improvements of the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent your from the following prevent you					d energy	and/or				
	Investigating improvements is not a priority at this time	1075		Landlord(s) will improvements	not sl	nare cost	of				
	Risk of reduced yield or poorer quality crop from not meeting water needs	1076		•	oout future availability of water						
	· · · · · · · · · · · · · · · · · · ·	1077		Will not be farm enough to justify	ing th	is operat improve	ion long ments				
	•	1078		Improvements w	vill inc	rease ma	anagement				
	Cannot finance improvements										
6.	Has this operation made irrigation and/or drainage improveme	nts al	bove	regular maintena	ance	in the pa	st five years	s?			
	1										
7.	Did you receive any technical or financial assistance for these	irriga	tion	and/or drainage	impro	vements	?				
	0211 1	o to S	Sectio	on 15							
	From which of the following sources did you receive technical assistance for these improvements? Mark (X) all that apply		r fina	ncial							
	SOURCE OF ASSISTANCE	y				chnical sistance	Financia Assistanc				
	i. USDA programs for water conservation and environme (CTA, EQIP, RCPP, AMA, WMB, CIG, etc.)				0215		0216				
	ii. Other USDA programs for stewardship (such as CSP) (ACEP/WRP, CRP (including CREP), etc.)	or ea	seme	ents	0217		0218				
	iii. Non-USDA Federal programs from agencies such as the Reclamation and EPA	ne Bu	reau	of	0219		0235				
	iv. State programs, local water management, or water sup				0236		0237				
	v. Private businesses such as equipment dealers, banker	s, or	lende	ers	0238		0239				
SI	ECTION 15 LABOR USED FOR IRRIGATION	1									
1	Report the number of hours that hired workers	-	Total	Hours of Paid		Avorage	e Hourly Wag	10			
••	performed irrigation work on this operation in 2023 and the average hourly wage. (Exclude			Labor per Year		Average	riouny was	Cents			
	contract labor.)	0732			0733	\$		<u> </u>			
				None			Expense for Irrigation Lal	oor			
2.	Report contract irrigation labor expenses on this operation in 20	023 .			0788	\$.00			
SE	ECTION 16 NO IRRIGATED LAND OR LAND) WI	TH	UNUSED IR	RIG	ΔΤΙΩΝ	LSYSTE	MS			
1.	Complete this section if you did not irrigate any land or if you										
١.	that did not receive any irrigation in 2023. If you did irrigate all							mem			
2.	Was there any land on this operation with access to irrigation rights and availability? Include all land that was irrigated and a										
	1155 1 Yes - Continue 3 No - Go	o to S	Sectio	on 17							



SE	SECTION 16 CONTINUED –														
3.	3. Was any of the land with access to irrigation systems in the previous question irrigated in 2022?														
	1156	Ye	s		з [□ No)								
4.	What were	e the	reasons for I	not irrig	ating in 2023? N	۸ark (۷	() all that	apply	/ —						
	1050	Suffi	cient soil mo	isture -	- no irrigation ne	eded	1057		Sold o	or leas	sed irrigate ction to ot	ed land hers	or irrig	ated ar	ea
	1052	rese	rtage of surfa rvoirs, lakes, nizations, etc	stream	er (water from ns, water supply		1058		Restri	ctions	on water	use			
	1053	Shor	rtage of grou	nd wate	er (lowering waten of ground wat	er er)	1059				o non-agr				
	1054	Irriga	ation uneconder costs and/	omical or low	due to high fuel commodity price	and s	1060		Converge	erted to ing irri	o an agric igation	cultural	enterpr	rise not	
	1055	Loss	of water rig	nts not	due to voluntary	/	1062				ırface wat	er too s	salty		
	1056		or leased w	ater rig	hts or annual wa	ater			Other 1063	Spe	city:				
									Ĺ						
5.	Has this o	perat	ion ceased in	rigatior	n permanently?						530	Yes	3 [□ No	
SE	CTION	17	VALUE	OF S	ALES IN 20)23									
1.				oss va	lue of all agricul	tural p	roducts s	old fro	om this	opera	ation in 20	23 incl	uding la	andlord	's
	share? Mark (X) only one –														
	1	\$0	- \$9,999		2 \$10,000 -	\$24,99	9 3		\$25,000) - \$49,	,999	4 📙	\$50,000	- \$99,9	99
	5	\$10	00,000 - \$249,	999	6 \$250,000	- \$499,	999 7		\$500,00	00 - \$99	99,999	8 🗌	\$1,000,	000 and	over
٦	What para	ont o	f total calca	woro fr	om irrigated ord	n oolo	o includi	na irri	antad	nuroor	7. Or			Perc	ent
2.					om irrigated cro , mushrooms, ve								c	981	
3.	What perc	ent o	f total sales	were fr	om non-irrigate	d crop	sales an	d live	stock s	sales?			c	982	
													_	10	0%
SE	CTION	18	PERSO	N CO	MPLETING	THIS	S FORI	VI —	Pleas	se p	rint				
Nan	ne				Area Co	nde and	I Phone Ni	ımher		·	check if	Da	ıte (MM E	וח אא	
T T T							T HOHE IN				cell pho	ne Da	ILC (IVIIVI E	11)	
9912	•				9911							99	10		
					3311							33	10		
E-m	all													٦	
1095)				Thonk you	ı for :	IOUR OC) no =	ation						
	Thank you for your cooperation. The complete report will be available on the Internet at http://www.nass.usda.gov in fall of 2024.														
	OFFICE USE														
	Response		Respon		Mode		Enum.	Eva		. Unit	Change		Option	nal Use	
1-Con 2-R		9901	1-Op/Mgr 2-Sp	9902	1-PASI (Mail) 2-PATI (Tel)	9903	9998	9900	992	21	9985	9907	9908	9906	9916
3-Inac			3-Acct/Bkpr 4-Partner 9-Oth		3-PAPI (Face-to-Face)										
S/E N	ame		1	-	<u> </u>	1						I			



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: www.nass.usda.gov/confidentiality. Response to this survey is required by law under Title 7 USC 2204(g) Public Law 105-113.

2023 CENSUS OF AQUACULTURE

23-AQ100

(09/13/2023)





National Agricultural Statistics Service

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

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Your report is due by January 15, 2024.

Questions? Call us toll free at 1-888-4AG-STAT (1-888-424-7828)

SECTION 1: AQUACULTURE PRODUCTION SCREENING

- 1. In 2023, did this operation or the individual(s) listed on the address label produce and/or raise any of the aquaculture or aquaculture products listed below? Produce means that inputs, such as seed, stock, food, and/or protection, are supplied to add weight or change the form of aquatic animals. Exclude wild-caught products by fishing or trapping where inputs were not added, aquatic plants other than algae and sea vegetables, and aquaculture products brokered for immediate resale or distribution.
 - Catfish
 - Trout
 - Other Food Fish or Sport Fish, including tilapia, salmon, sunfish, perch, etc.
 - Baitfish including fathead minnows, goldfish, shiners, suckers, and crawfish etc.
 - Crustaceans and Mollusks, including clams, crabs, crawfish, oysters, shrimp soft-shell crabs, other shellfish, etc.
 - Ornamental fish, including koi, goldfish, seahorses, etc.
 - Aquaculture products, including eggs, algae and sea vegetables, alligators, caviar, eels, frogs, sea urchins, snails, tadpoles, turtles, turtle eggs, etc.

377 1	Yes - Go to Section 2, page 2	2

No - Go to Section 13, page 16



SE	CTIC	DN 2	: SOURCES OF WATER							
1.	Incl	ude	which of the following SOURCES of water did this oper artificial saltwater which includes water converted to salt water converted to saltwater in Section 3, Question 2. Cl	water by adding cl			1?			
	151		Groundwater / Well water - Water from a well or wells recycled from a well pond.	s located on this fa	rm or a	another farm,	or			
	152		On-farm surface water - Surface supply not controlled streams, drainage ditches, farm lakes, runoff ponds, sp farm.							
	153		Off-farm water - Water from a federal supplier, irrigation ditches, commercial company, or municipal (town) or company.			neighborhood	l			
Saltwater - Include brackish water, tidal, sub-tidal, open public waterways, owned or leased.										
SE	CTIC	DN 3	: METHODS OF PRODUCTION							
1.	In 2	2023.	how many freshwater acres or surface area	Freshwater Acres Acres Tenth	6 00	Freshwa Surface A Square F	rea			
	squ	are f	eet were used to produce fish, mollusks, ans, or other aquaculture products?		OR 090					
			ose reported in 1, how many were rented or ed FROM others? (Include leased from the State.) 124		091					
				Saltwater Acres		Saltwate	er			
2.			how many saltwater acres or surface area eet were used to produce fish, mollusks,	Acres Tenth	3	Surface A Square F				
	crus	stace	ans or other aquaculture products, including er converted to saltwater by adding chemicals? 121		OR 092					
			ose reported in 2, how many were rented or ed FROM others? (Include leased from the State.) 122		093					
3.			roduction methods did this operation use in 2023?							
			each production area only once. All production areas e total production area reported in Question 1 and 2.	reported under Qu	estion	3a-3j should				
	a.	Pond	ds:			Numbe	r			
			ow many ponds were used to produce aquaculture prod exclude flooded cropland)		125					
			Ad	cres Tenths		Square Fe	et			
			/hat was the total water surface area these ponds?		139					
						Acres	Tenths			
			land used for crawfish: How many total cropland acre rawfish production?		129		<u> </u>			
						Numbe	r			
			through raceways: How many raceways were used fo culture products?		132					
							_			
				C	ontin	ued on pag	e 3			



3.	(C	ontinued from previous page) Which production methods did this operation use in 2023	?	
	d.	Recirculating systems (Exclude aquaponics, report in Item 3f):	Number	
		(i) How many recirculating tanks, where 90 percent or more of the system water is recycled, were used to produce aquaculture products?		
			Gallons	
		(ii) What was the total volume of these tanks?		
	e.	Non-recirculating systems:	Number	
		(i) How many non-recirculating tanks, where 89 percent or less of the system water is recyled, were used to produce aquaculture products?		
			Gallons	
		(ii) What was the total volume of these tanks?		
	,			
	t.	Aquaponics: (i) How many tanks were used to produce aquaculture products in an	Number	
		aquaponics system?128		
			Gallons	
		(ii) What was the total volume of these tanks?		
	a	Cages or Pens:	Number	
	g.	(i) How many cages or pens were used to produce aquaculture products?	Number	
		(Exclude traps)		
			Cubic Fee	t
		(ii) What was the total volume of these cages or pens?		
			Acres	Tenths
	h	Mollusks on bottom: What was the total water area?		
	11.	wollusks on bottom. What was the total water area?		i
	i.	Mollusks off bottom: Which of the following were used? Check all that apply.		
		141 Floating Trays 143 Long lines 145 Rafts		
		142 ☐ Racks and bags 144 ☐ String culture 146 ☐ Other, specify:		
	j.	Other method not listed above: Report unit and volume. Specify type ∠		
		Specify type V Unit	Volume	
		137 138		

SE	CTION 4: CATFISH								
1.	1. Did this operation produce any catfish in 2023?								
	³⁷² 1 Yes - Continue								
	No - Go to Section 5, page 6								
2.	2. What are the total WATER ACRES used and to be used on this operation to produce								
	catfish during the period of January 1 – Jur (Exclude areas of new facilities under constr				259				
	a. How many of the total acres are currently	y being or will	be l	RENOVATED?	?260				
	b. How many of the total acres are USED F	OR BROODF	ISH	production?	261				
	c. How many of the total acres are USED F	OR FOODSIZ	Έp	roduction?	266				
	d. How many of the total acres are USED E	EXCLUSIVELY	FC	R FINGERLIN	IGS? 262				
3.	What is the water area of NEW FACILITIES								
	for use during the period of January 1 – Jul	ne 30, 2024?			263				
4.	Of the facilities previously used to produce of OUT OF PRODUCTION during the period of								
5	How many of the total acres are USED OR	•		·					
J.	during the period of January 1 – June 30 , 2								
6.	6. On January 1, 2024 , what was this operation's estimated inventory of catfish in the following size categories? For items 6b through 6g, exclude Broodfish reported in item 6a.								
			<u>'</u>						
	o oov				INVENTORY				
	SIZE CATEGORY	Total Number	OR	CATFISH	INVENTORY Average F				
	SIZE CATEGORY	Total Number		CATFISH	INVENTORY	Per 1000 Fish			
	a. Broodfish - fish being used or to be used for breeding			CATFISH Total Pounds	Average F Per Fish	Per 1000 Fish			
	a. Broodfish - fish being used or		OR	CATFISH Total Pounds	Average F Per Fish	Per 1000 Fish			
	a. Broodfish - fish being used or	721	OR	CATFISH Total Pounds 720 723	Average F Per Fish Tenths 722 725	Per 1000 Fish			
	 a. Broodfish - fish being used or to be used for breeding	721	OR OR	CATFISH Total Pounds 720 723	Average F Per Fish 722 Tenths	Per 1000 Fish			
	a. Broodfish - fish being used or to be used for breeding	721	OR	CATFISH Total Pounds 720 723	Average F Per Fish Tenths 722 725	Per 1000 Fish			
	 a. Broodfish - fish being used or to be used for breeding	721 724 727	OR OR	CATFISH Total Pounds 720 723	Average F Per Fish 722 Tenths 725	Per 1000 Fish			
	 a. Broodfish - fish being used or to be used for breeding	721 724 727	OR OR OR	CATFISH Total Pounds 720 723	Average F Per Fish 722 Tenths 725	Per 1000 Fish			
	 a. Broodfish - fish being used or to be used for breeding	721 724 727 730	OR OR OR	CATFISH Total Pounds 720 723 726 729	Average F Per Fish 722 Tenths 725	Per 1000 Fish			
	 a. Broodfish - fish being used or to be used for breeding	721 724 727 730	OR OR OR	CATFISH Total Pounds 720 723 726	Average F Per Fish 722 Tenths 725	Per 1000 Fish			
	 a. Broodfish - fish being used or to be used for breeding	721 724 727 730	OR OR OR OR	CATFISH Total Pounds 720 723 726 729	Average F Per Fish 722 Tenths 725	Per 1000 Fish			
	 a. Broodfish - fish being used or to be used for breeding	721 724 727 730 733	OR OR OR OR	CATFISH Total Pounds 720 723 726 729 732	Average F Per Fish 722 Tenths 725	Per 1000 Fish 735 739			
	 a. Broodfish - fish being used or to be used for breeding	721 724 727 730 733	OR OR OR OR OR	CATFISH Total Pounds 720 723 726 729 732	Average F Per Fish 722 Tenths 725	Per 1000 Fish 735 739			
	 a. Broodfish - fish being used or to be used for breeding	721 724 727 730 733	OR OR OR OR OR	CATFISH Total Pounds 720 723 726 729 732	Average F Per Fish 722 Tenths 725	Per 1000 Fish 735 739			
	 a. Broodfish - fish being used or to be used for breeding	721 724 727 730 733	OR OR OR OR OR	CATFISH Total Pounds 720 723 726 729 732	Average F Per Fish 722 Tenths 725	Per 1000 Fish 735 739			
	 a. Broodfish - fish being used or to be used for breeding	721 724 727 730 733	OR OR OR OR OR	CATFISH Total Pounds 720 723 726 729 732	Average F Per Fish 722 Tenths 725	Per 1000 Fish 735 739			

Note: Catfish produced and not sold but distributed for restoration, conservation, or recreation purposes should be reported in Section 12, page 15.

7. During 2023, what were this operation's Total Catfish Sales? Value of sales should reflect the price received at the farm gate, excluding packaging and distribution costs. If this operation has its own processing plant, the reported sales should be the value going into the plant.

SOLD AS:	Total Number Sold	Total Pounds Live Weight Sold	Total Sales (Dollars)
	610	609	611
a. Broodfish (fish being used or to be used for breeding)			\$.00
	613	612	614
b. Broodfish (previously used for breeding)			\$.00
	616	615	617
c. All Foodsize (over ¾ lbs. per fish)			\$.00
	619	618	620
d. Stockers (over 6 inches) or (over 60 lbs. to 750 lbs. per 1000 fish)			\$.00
	622	621	623
e. Fingerlings (2 to 6 inches) or (2 lbs. to 60 lbs. per 1000 fish)			\$.00
	625	624	626
f. Fry (under 2 inches) or (less than 2 lbs. per 1000 fish)			\$.00
	627		628
g. Catfish Eggs (fertilized)			\$.00

8. In 2023, what percent of the total value of sales for foodsize catfish, including broodfish, and stockers, reported in items 7a - 7d (above), was sold directly to each of the following Sale Outlets? Exclude fish bought for immediate resale or fish brokered by this operation.

	Percent of Total Value of Fish Sold As:			
POINT OF FIRST SALE OUTLET	FOODSIZE over ¾ pound (Include Broodfish)	STOCKERS 3/4 lb. or less (usually 6 inches or more in length)		
a. Processors, including processing done on or off this operation	640 %			
b. Live haulers and/or brokers	630 %	631 %		
c. Retail outlets (restaurants, grocery stores, etc.)	642 %			
d. Direct to consumers (farmers market, on-farm fee fishing)	638 %			
e. Recreational stocking (private lakes and ponds)	632 %	633 %		
f. Wholesale to other producers, including sales to stock commercial and fee fishing operations	634 %	635 %		
g. Government agencies	636 %	637 %		
h. Exports	646 %	647 %		
i. Other, specify:	644 %	645 %		
Total	100%	100%		
	fice Use Only Inventory 650	office Use Only Sales		



SF					
	- 1	\mathbf{n}	_	 4 m 1	

1.	Did this operation sell any trout or trout eggs in 2023?	
	Exclude distributed trout (not sold). Report distributed trout in Section 12, page 15.	

1	Yes -	Continue
---	-------	----------

No - Go to Section 6, page 8

2. What were the total trout sales of fish and eggs produced on this operation during 2023? Value of sales should reflect the price received at the farm gate, excluding packaging and distribution costs. If this operation has its own processing plant, the reported sales should be the value going into the plant.

			*
FISH SIZE:	Total Number Sold	Total Pounds Live Weight Sold	Total Sales** (Dollars)
	067	068	069
a. Broodfish (fish being used or to be used for breeding)			\$.00
	022	023	024
b. 12 inches or longer			\$.00
	025	026	027
c. 6 inches to less than 12 inches long			\$.00
	057	058	059
d. 1 inch to less than 6 inches long			\$.00
	028		029
e. Trout Eggs (fertilized)			\$.00

^{**} Live weight price exclude cleaning charges.

3. In 2023, what percent of the total sales of trout 12 inches or longer and trout 6 inches to less than 12 inches long reported in items 2b, and c, was sold directly to each of the outlets listed below? Exclude fish bought for immediate resale or fish brokered by this operation.

POINT OF FIRST SALE OUTLET		Percent of Total Value of Fish Sold As:			
POINT OF FIRST SALE OUTLET	1	12 inches or longer		6 to less than 12 inches	
a. Processors , including processing done on or off this operation	039	%	061		%
b. Live haulers and/or brokers	030	%	031		%
c. Retail outlets (restaurants, grocery stores, etc.)	040	%	062		%
d. Direct to consumers (farmers market, on-farm fee fishing)	019	%	063		%
e. Recreational stocking (private lakes and ponds)	032	%	033		%
f. Wholesale to other producers, including sales to stock commercial and fee fishing operations	034	%	035		%
g. Government agencies	036	%	037		%
h. Exports	070	%	071		%
i. Other, specify:	041	%	042		%
Total	100% 100%				

4.	What were the total number and live weight pounds of trout lost during 2023 for each of the following
	reasons?

- INCLUDE: Only losses intended for sale All lengths and sizes

CAUSE OF LOSS		INTENDED FOR SALE			
CAGGE OF EGGG		Number		Pounds	
a. Disease	045		046		
b. Theft or vandalism	047		048		
c. Chemical contamination	049		050		
d. Drought	051		052		
e. Flood	053		054		
f. Predators (animals, birds, etc.)	081		082		
g. Other, specify:	055		056		

	Office Use Only
707	

Trout distributed should be reported in Section 12, page 15.

SECTION			SPORT FISH
	U. FUUD.	AND/On	oruni fioli

SECTION 6: FOOD AND /	OR SPO	RT FISH				
 Other than catfish or trout, did this operation sell any food fish or sport fish, including carp used as biological control agents, in 2023? Exclude distributed (not sold) food fish and/or sport fish. Report distributed food and/or sport fish in Section 12, page 15. 						
378 1 Yes - Continue	Э					
3 ☐ No - Go to Se	ction 7. pa	age 9				
Include the number sold, to	•		or each size cated	ory lise a sena	rate line for each	
species and size categor packaging and distribution value going into the plant.	ry sold. V costs. If t	alue of sales shoulthis operation has it	d reflect the price s own processing	received at the f	arm gate, excluding ed sales should be	the
		PLEASE COMPLETE	E ALL COLUMNS			
1		2	3	4	5	
Species and Code From table at the bottom of thi	Size Category 1 - Foodsize or market size 2 - Stockers 3 - Fingerlings or Fry 4 - Broodfish 5 - Eggs complete columns 3 and 5	Eggs Sold	Total Pounds Live Weight Sold	Total Sales		
Species produced and sold	Code	Enter Code	Number	Pounds	Dollars	
Example: Tilapia	26	1	12,000	18,000	\$ 45,000	.00
Example: Sunfish	24	3	450,000	9,000	\$ 70,000	.00
	300	301	302	303	304	
					\$.00
	305	306	307	308	309	
					\$.00
	310	311	312	313	314	.00
					¢	00
	315	316	317	318	\$ 319	.00
	0.10	010	017	0.10		
					\$.00
	320	321	322	323	324	
					\$.00
	325	326	327	328	329	
					\$.00
	330	331	332	333	334	
					\$.00
	335	336	337	338	339	.00
					c	00
	345	346	347	348	\$ 349	.00
	040	040	047	040	\$.00
If more space is needed, use a separate	rate sheet o	f paper.				
Name Code N	lame	Code	lame	Code Na	me Co	ode
NameCodeNameCodeNameCodeNameCodeBarramundi						26 27 28 29



SECTION 7: BAITFISH

1.	Did this operation sell any baitfish, including crawfish sold for bait, in 2023?
	Exclude distributed (not sold) baitfish.

Report crawfish for food in Section 8. Report distributed baitfish in Section 12, page 15.

379 Yes - Continu	ıe
-------------------	----

No - Go to Section 8, page 10

Acres	Tenths

- 2. How many surface acres of water were used to produce baitfish in 2023? 400
- 3. Report baitfish sales below. Value of sales should reflect the price received at the farm gate, excluding packaging and distribution costs. Exclude fish bought for immediate resale or fish brokered by this operation. Report baitfish sold by the:
 - · Pound or Number of fish in TABLE 3a. If the total number of fish sold is not known, report the approximate number of fish per pound.
 - Gallon in TABLE 3b. If pounds and number of fish are not known, approximate. Report crawfish sold for bait in sacks.

TABLE 3a: Baitfish Sold by the Pound or Number of Fish

Species Raised and Sold		Pounds Live		Number of Fish						Total Sales			
		Weight Sold	Total Number of Fish Sold		OR	Number of Fish per Pound		(Dollars)					
Example: Fathead minnows		20			OR	250		9		225 .00			
Fathead minnows	402		401		OR	403		404	\$.00			
Goldfish - feeder and bait	410		409		OR	411		412	\$.00			
Golden shiners	418		417		OR	419		420	\$.00			
Other shiners (Emerald, silver, etc.)	426		425		OR	427		428	\$.00			
Suckers	434		433		OR	435		436	\$.00			
Crawfish - bait (report crawfish for food in Section 8)	442		441		OR	443		444	\$.00			
Other, 8029 specify:	450		449		OR	451		452	\$.00			

TABLE 3b: Baitfish Sold by the Gallon PLEASE COMPLETE ALL COLUMNS

Shoolog Dalgod and Sold							Total Sales (Dollars)			
	150		8	5	1,500		\$		6,000 .00	
405		406			465		466	\$.00	
413		414			415		416	\$.00	
421		422			423		424	\$.00	
429		430			431		432	\$.00	
437		438			439		440	\$.00	
445		446			447		448	\$.00	
453		454			455		456	\$.00	
	405 413 421 429 437 445	405 413 421 429 437 445	Gallons Sold Pe 150 406 405 406 413 414 421 422 429 430 437 438 445 446	Gallons Sold Per Gallon Sold 150 8 405 406 413 414 421 422 429 430 437 438 445 446	Gallons Sold Per Gallon Sold Tenths 150 8 5 405 406 406 413 414 422 421 422 430 437 438 446 445 446 446	Gallons Sold Per Gallon Sold Tenths F 150 8 5 405 406 465 413 414 415 421 422 423 429 430 431 437 438 439 445 446 447	Gallons Sold Per Gallon Sold Tenths Fish per Gallon 150 8 5 1,500 405 406 465 413 414 415 421 422 423 429 430 431 437 438 439 445 446 447	Gallons Sold Per Gallon Sold Tenths Fish per Gallon 150 8 5 1,500 405 465 466 413 414 415 416 421 422 423 424 429 430 431 432 437 438 439 440 445 446 447 448	Gallons Sold Per Gallon Sold Tenths Fish per Gallon 150 8 5 1,500 \$ 405 406 465 466 \$ 413 414 415 416 \$ 421 422 423 424 \$ 429 430 431 432 \$ 437 438 439 440 \$ 445 446 447 448 \$ 453 454 455 456	



SEC	SECTION 8: CRUSTACEANS AND MOLLUSKS (Includes clams, crawfish, oysters, shrimp, soft-shell crabs, etc.)									
	Did this operation sell any crus Exclude distributed (not sold) of Section 12, page 15.	stac	eans or	mol	lusks in 2023?		, in the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second	nd r	nollusks in	
	³⁸⁰ ¹ Yes - Continue									
	3 ☐ No - Go to Section	9, p	age 12							
	Report each species and size at the farm gate, excluding pacthe reported sales should be the	kag	ing and	dist	ribution costs. If thi	s op	eration has its own	proc	essing plant,	
	CONTINUE ACROSS EACH LINE	E FR		GE 1	0 TO PAGE 11. ANS	WER	ALL 9 COLUMNS F	OR E	EACH LINE.	→
	1		2		3		4		5 Unit Sold	
	Species and Code From the table at the bottom of this page				Size Category Food or market size Broodstock Larvae Seed - Complete only columns 4, 5, 9 Other, specify:	Nι	umber of Units Sold	1 - Number 2 - Pound - in shell 3 - Pound - out of shell 4 - Dozen 5 - Bushel 6 - Sack/bag 7 - Gallon 8 - Barrel 9 - Other, specify:		
LINE	Species produced and sold	(Code		Enter Code		Number		Enter Code	
	Example: Crawfish		7	1		100,000		2		→
	Example: Pacific oyster seed		13	4		8,000,000		1		→
	Example: Eastern oysters		12		1		150		4	\rightarrow
01		881		882		883		884		\rightarrow
02		889		890		891		892		→
03		897		898		899		900		\rightarrow
04		905		906		907		908		→
05		913		914		915		916		\rightarrow
06		021		922		923		924		\rightarrow
07		929		930		931		932		→
08		937		938		939		940		\rightarrow
09		945		946		947		948		\rightarrow
10		954		955		956		957		→
11		962		963		964		965		→
12		970		971		972		973		\rightarrow
Nam	e Cod	е	Name			Code	Name		Co	ode
NameCodeNameCodeNameCoAbalone.1Crawfish for food - (report crawfish for bait in Section 7)Oysters, Eastern/Gulf CoastClams, hard.2crawfish for bait in Section 7)Oysters, PacificClams, Manila.3Lobster8Oysters, otherClams, Geoduck4Mussels9Enter name in first columnClams, otherPrawns, fresh waterOther crustaceansEnter name in first columnEnter name in first columnCrabs soft-shell							.13			



SECTION 8, CRUSTACEANS AND MOLLUSKS, CONTINUES ON THIS PAGE.

	6					7		8			9		
		W If unit code in co	/eigh olumr	t of pro	oduc 3, s	t sol skip d	ld columns 6 and 7	Average Number of crustaceans or mollusks per unit sold If unit sold is number (column 5=1), skip this column			Total Sales		
		Number of poper unit so	ound old	S	OR		Total pounds Sold						
LINE		Pounds		Tenths			Pounds		Number			Dollars	
					OR				20		\$	50,000 .00	0
					OR						\$	50,000 .00	0
			5	5	OR				120		\$	9,000 .00	0
01	886				OR	885		887		888	\$.00	0
02	894				OR	893		895		896	\$.00	0
03	902				OR	901		903		904	\$.00	ī
04	910			!	OR	909		911		912	\$.00	T
05	918				OR	917		919		920	\$.00	T
06	926				OR	925		927		928	\$.00	
07	934				OR	933		935		936	\$.00.	T
08	942				OR	941		943		944	\$.00.	T
	951				OR	949		952		953			T
09	959				OR	958		960		961	\$.00.	
10	966			<u> </u>		967		968		969	\$.00	0
11				!	OR						\$.00	0
12	974				OR	975		976		977	\$.00	0

SECTION 9: ORNAMENTA	AL FI	SH						
Did this operation sell ar Exclude distributed (not self).	ny orna sold) d	amental fish in 202 ornamental fish. Re	3? port distributed or	rnamo	ental fish in Sect	tion :	12, page 15.	
381 1 Yes - Continu	ıe							
³ No - Go to So	ection	10, page 13						
Report each species on a excluding packaging and this operation.	a sepa distril	arate line. Value of bution costs. Exclude	sales should refle de fish bought for	ect the	e price received ediate resale or	at th	ne farm gate, brokered by	
1		2	3		4		5	
Species and Code From table at the bottom of this	page	Number of units produced and sold	Unit Sold 1 - Number of fish 2 - Pounds 3 - Boxes 4 - Bags 5 - Other, specify: 8116	Sk uni	erage number f fish per unit ip this column if t sold is number ish (column 3=1)		Total Sales	
Species produced and sold	Code	Number	Enter code		Number		Dollars	
Example: Koi	2	12,000	1			\$	24,000	.00
Example: Ornamental, Freshwater live bearers	3	200	3		250	\$	6,000	.00
	651	652	653	654		655		
						\$.00
	656	657	658	659		660		
						\$.00
	661	662	663	664		665		
						\$.00
	666	667	668	669		φ 670		.00
						d.		00
	671	672	673	674		\$.00
	07.	0.2		0				
	676	677	678	679		\$.00
	676	677	678	679		680		
						\$.00
	681	682	683	684		685		
						\$.00
	686	687	688	689		690		
						\$.00
	691	692	693	694		695		
						\$.00
	696	697	698	699		700		
						\$		00
	701	702	703	704		Φ 705		.00
Name		- No.			N	\$.00
Name Goldfish		Ornamental fish Freshwater egg			Name Other ornamental seahorses, invested etc Enter name	ertebi		



CECTION 40.	MISCELLANEOUS		
260 HOM 10.	MISCELL ANEULS	# ^ \ \ T 0 1 1 1 1 1 1 1 1 1	166 P601111.

1.	Did this operation sell any other aquaculture products in 2023?
	Exclude distributed (not sold) other aquaculture products. Report distributed other aquaculture products in
	Section 12, page 15.
	382

382		Yes - Continue
-----	--	----------------

2. Include only other aquaculture products. Include all size categories within each species. Value of sales should reflect the price received at the farm gate, excluding packaging and distribution costs. If this operation has its own processing plant, the reported sales should be the value going into the plant.

PLEASE COMPLETE ALL COLUMNS									
Species Produced and Sold	Total Number Sold	Total Pounds Sold	Total Sales (Dollars)						
Algae: Microalgae			470 \$.00						
Sea Vegetables (seaweed, ogo)		471	472 \$.00						
Alligators: Whole	743	744	745 \$.00						
Meat		747	748 \$.00						
Hides (report in feet)	749		751 \$.00						
Caviar		753	754 \$.00						
Eels	755	756	757 \$.00						
Frogs	758	759	761 \$.00						
Sea Urchins	762	763	764 \$.00						
Snails	765	766	767 \$.00						
Tadpoles	768	769	770 \$.00						
Turtles: Whole	771	774	772 \$.00						
Eggs	773		775 \$.00						
Live rock: 8085 specify unit	776	777	778 \$.00						
Other, specify:	779	780	781 \$.00						
Other, specify:	782	783	784 \$.00						
Other, specify:	085	786	787 \$.00						
Other, specify:	791	792	793 \$.00						
Other, specify:	794	795	796 \$.00						
Other, specify:	797	798	799 \$.00						

³ No - Go to Section 11, page 14

SECTION 11: SALES OUTLET BY SPECIES (Exclude catfish and trout)

1. In Sections 6-10, you reported sales of aquaculture and aquaculture products by category. This section asks more details about the sale of those products. In 2023, what percent of this operation's total value of aquaculture sales was sold directly to the following outlets for each species category?

Point of first sale outlet	Food fish Exclude Catfish and Trout	า	Sport o		Baitfis	h	Ornamental Fish	Crustacean	s	Mollusks	s	Other Aquacultur	re
This row shows the section where each type of aquaculture was reported	Section 6, Page 8		Section 6, Page 8		Section Page 9	7,	Section 9, Page 12	Section 8, Page 10		Section 8 Page 10	,	Section 10, Page 13	,
Did you report sales in the section listed at the top of each column?	Yes - Fill column No - Next column	Fill column F		Yes - Fill column No - Skip column		n mn	Yes - Fill column No - Skip column	Yes - Fill column No - Skip column		Yes - Fill column No - Skip column		Yes - Fill column No - Skip column	
Processors, including	801		831					861		851		871	
processing done on or off this operation		%		%					%		%		%
	804		834		814		824	864		854		874	
Live haulers and/or brokers		%		%		%	%		%		%		%
	802		832		812		822	862		852		872	
Retail outlets (restaurants, grocery stores, etc.)		%		%		%	%		%		%		%
Direct to consumers	803		833		813		823	863		853		873	
(farmers market, on-farm fee fishing)		%		%		%	%		%		%		%
	805		835		815		825	865		855		875	
Recreational stocking (private lakes and ponds)		%		%		%	%		%		%		%
Wholesale to other producers including sales	806		836		816		826	866		856		876	
to stock commercial and fee fishing operations		%		%		%	%		%		%		%
	807		837		817		827	867		857		877	
Government agencies		%		%		%	%		%		%		%
	809		839		819		829	869		859		879	
Exports		%		%		%	%		%		%		%
8092	808		838		818		828	868		858		878	
Other, specify:		%		%		%	%		%		%		%
Total	100%		100%		100%	,	100%	100%		100%		100%	



SECTION 12: AQUACULTURE DISTRIBUTED (Not sold)

 Did this operation distribute aquaculture products, for which the operation was not paid, into the wild for restoration, conservation, enhancement, or recreational purposes during 2023? INCLUDE: Aquaculture products released directly into the wild. EXCLUDE: Aquaculture reported in previous sections. Yes - Continue 										
³ No - Go to Sect	ion	13, page 16								
What were the total amount include all size categories v				uted by this or	erat	tion, by species	cat	ego	ry, in 2023?	
include all size categories v	/VILI III		•		N	umber of eggs		- -stir	mated Total Value	
Species		Number distributed		Pounds distributed		or seed stock distributed			of Product Distributed	
Bass, striped	509		510		511		521	\$.00
Bass, largemouth	551		552		553		522	\$.00
Catfish	501		502		503		523	\$.00
Fathead minnows	554		555		556		581	\$.00
Northern pike	557		558		559		582	\$.00
Perch	560		561		562		583	\$.00
Salmon	505		506		507		584	\$.00
Shad	563		564		565		585	\$.00
Sunfish ¹	566		567		568		591	\$.00
Trout - 12 inches or longer	201		202				203	\$.00
Trout - 6 to less than 12 inches long	204		205				206	\$.00
Trout - 1 to less than 6 inches long	207		208				209	\$.00
Trout Eggs					210		212	\$.00
Walleye	517		518		519		593	\$.00
Clams	525		526		527		595	\$,	.00
Mussels	529		530		531		601	\$.00
Oysters	533		534		535		602	\$,	.00
Alligators	572		573		574		603	\$,	.00
Crawfish	575		576		577		604	\$,	.00
Turtles	578		579		580		605	\$.00
Other, 8093 specify:	537		538		539		606	\$.00
Other, 8094 specify:	541		542		543		607	\$.00
Other, 8095 specify:	544		545		546		608	\$.00
¹ Sunfish includes bluegill, coppern	ose,	bream, redear/s	hellc	rackers, etc.		Office Use	20	0		



SEC	JIION	13: O	PERATION											
1.	Did this	s opera	ation grow an	d sell ad	quatic plants	s in 20)23?							
	384	□ Ye	s											
	3	□ No)											
2.														
	386	Ye	s											
	3	□ No												
3.	by another operation or under another name?													
	207	·		8096				80	97 Are	ea Code and	Phone N	Number:		
	'		s - List name	here:					L	-				
			- Continue							2				
4.	Do you	і таке	any day-to-d		sions for an	other	aquaculi	·	Are	? ea Code and	Phone N	lumber:		
	388	Ye	s - List name	8098 here:				80)99	-		-		
	3	□ No	- Continue											
5.	Has thi	s oper	ation (name o	on addre	ess label) b	een so	old or tu	rned ove						
	389			8100				81	Are	ea Code and	Phone N	lumber:		
	1	Ye	s - List name	here:					L	-		-		
	3	□ No	- Continue											
SEC	CTION	14: C	ONCLUSIO	N										
CO	MMENT	S:												
1091														
	Respon	dent Na	ıme:											J
9912	2													
0011		ode and	Phone Number:							0010	Date: (MM-DD-	YY)	
9911		-	-							9910				
1005	E-mail													1
1095	'													
This completes the questionnaire. Thank you for your cooperation.														
The complete report will be available on the Internet at http://www.nass.usda.gov in fall of 2024. OFFICE USE ONLY														
F	Response)	Responde		Mode		R Unit	Enum.	Eval	. Change				OID
1-Coi 2-R	mp	9901	1-Op/Mgr		Mail Tel	9903	9921	9998	9900	9985	9989			
3-Ina	c ice Hold		2-Sp 3-Acct/Bkpr	3-1	Face-to-Face CATI							Ontin	aal Has	
5-R-I			4-Partner 9-Oth	5-\	Web e-mail						9907	9908	9906	9916
7-Off	Hold-Est own Zero	t		7-I 8-0	Fax CAPI									
9/5	Nomo			19	-Other									



HEMP PRODUCTION AND DISPOSITION INQUIRY - February 1, 2024

Click Here to return to List of Surveys

DRAFT (subject to change)

OMB No.0535-0270 Approval Expires: 8/31/2024 Project Code: 947 Survey ID: 9031 Version 20



United States
Department of
Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

USDA/NASS

National Operations Division 9700 Page Avenue, Suite 400 St. Louis, MO 63132-1547 Phone: 1-888-424-7828

Fax: 1-855-415-3687 Email: nass@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 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.

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 is 0535-0270. The time required to complete this information collection is estimated to average 15 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.

	FIPS	POID	Tract	Subtr.
Office				
Use				
Only				

- Please verify the name and mailing address of this operation.
 Make corrections (including the correct operation name) on the label and continue.
- 2. During any time in 2023, did this operation plant any hemp for any purpose, other than home use?

100 \square_1 Yes - Continue

 \square_3 No - Skip to page 16

This page is intentionally left blank



Section 1 - Hemp Harvested from Open Fields

2.

3.

1.	In 2023, did you plant or seed hemp OUTDOORS IN OPEN FIELDS ?	
	101 □1 Yes - Continue	
	\square_3 No - Skip to page 9 for hemp planted or seeded in greenhouses, nurseries, hoop house tunnels, indoors with climate and/light control, or other protection.	25,
2.	 In 2023, on how many acres did you plant hemp in open fields? INCLUDE seeds, plants, transplants, or clones. INCLUDE acres that were not harvested (including destroyed or abandoned). 	
	Acres (report to the nearest tenth of an acre)	
3.	In 2023, how many acres of hemp were harvested from open fields? Acres (report to the nearest tenth of an acre)	
4.	Which of the following hemp products and/or uses did you harvest from OPEN FIELDS ? Mark all that	t apply.
	After answering this question, please complete the pages listed for the applicable hemp crop. Each section should take between 2-5 minutes to complete.	
	 Hemp flower for human consumption, such as: Smokable hemp Hemp harvested for CBD, CBG, CBN, and other cannabinoids and/or terpenes extracted and used in products such as oils, lotions, cleansers, bath products, and other nutraceutical or topical products DO NOT INCLUDE: Hemp seed oil products made from hemp grain instead of hemp flower; check the box below for hemp grain and report those products on Page 5 Hemp flower harvested from under protection; report that on Page 9 	Page 4
	 107 □ Hemp grain for human consumption, such as: Crushed seed oil (not CBD oil) Hemp hearts Protein supplements Other products for human consumption made from hemp grain or seed DO NOT INCLUDE hemp oil products with significant cannabinoid content made from hemp flower; check the box for hemp flower and report those products on Page 4 	Page 5
	108 □1 Hemp fiber, used for: • Clothes • Animal bedding • Pressed plastics • Paper • Ropes • Biofuel	Page 6
	 □1 Hemp seed to sell to others: DO NOT INCLUDE seed harvested from greenhouses, nurseries, or other protection; report that on Page 9 	Page 7
	110 □1 Other hemp, specify (111)	_ Page 8

•	Hemn	Flower	for	Human	Consumption
•	HEILID	IIOWEI	101	Hulliali	COHSUITIBLION

1.	In 2023, how many acres of ho	emp flower did you harvest fro	om open field	ls?			
	112						
	Acre	es (report to the nearest tenth of an ac	re)				
	Note: If zero, go to the next	applicable use of hemp that yo	ou harvested				
No	ote for Questions 2-5: Answer				ır behalf.		
2.	For your 2023 hemp flower cr includes drying in the field, ha remove moisture from the pla	ng drying, machine drying, or				114 □₁Yes	□₃ No
3.	For your 2023 hemp flower cr the stem prior to sale? This m					115 □ ₁ Yes	□₃ No
4.	For your 2023 hemp flower cr	op, did you, or will you, hand t	rim your her	np flower pr	ior to sale?	116 □1 Yes	□₃ No
5.	For your 2023 hemp flower cr from your hemp prior to sale?		t the cannabi	inoids and/o	r terpenes	117 □1 Yes	□₃ No
6.	 5. How did you acquire the hemp seeds or plants that you used to grow hemp flower in open fields in 2023? 118 □1 I bred, cloned, or bought my own hemp seeds or plants (i.e., I owned them). □2 I was provided the hemp seeds or plants to grow for another person or organization, who owned them. Sometimes called a "production contract." 						
	☐ 3 Other, specify (119)						
7.	In 2023, how many TOTAL pour	unds of hemp flower did you ha	arvest from o	open fields?			
7a	. Is the amount reported in Qu	estion 7 the dry weight? 239	9 □1 Yes □3	No			
8.	The questions below are abou	it hemp flower harvested from	open fields	in 2023.			
		Pounds (dry weight)	per	age Price Pound and cents)	OR	Total Dollars	
8a	Of the hemp flower harvested in 2023, how many pounds have you sold as of today, and what is the price you received?	121	122		123	, otal Dellar	
8b	Of the hemp flower harvested in 2023, how many pounds do you expect to sell within the next year, and what is the price you reasonably expect to receive?	124	125		126		
8c	. Of the hemp flower harvested in	127			<u> </u>		

(Note: The sum of 8a, 8b and 8c should equal the amount reported in Question 7.)

2023, how many pounds do you expect **will remain unsold** for the next year or longer?

	Hemn	Grain	for	Human	Consumption
•	пени	Grain	101	numan	Consumblion

1.	In 2023, how many	vacres of hemp	grain for human	consumption did v	you harvest from	open fields?

128	
<u></u>	Acres (report to the nearest tenth of an acre)

Note: If zero, go to the next applicable use of hemp that you harvested.

2. For your 2023 hemp grain crop, did you dry your hemp grain crop prior to sale?

130 □₁ Yes □₃ No

3. How did you acquire the hemp seeds or plants that you used to grow hemp grain in open fields in 2023?

 \Box_1 I bred, cloned, or bought my own hemp seeds or plants (i.e., I owned them).

 \square_2 I was provided the hemp seeds or plants to grow for another person or organization, who owned them. Sometimes called a "production contract."

□3 Other, specify (133)

4. In 2023, how many TOTAL pounds of hemp grain did you harvest from open fields?

134	
	Pounds

4a. Is the amount reported in Question 4 the dry weight? $240 \square_1 \text{ Yes} \square_3 \text{ No}$

5. The questions below are about hemp grain harvested from open fields in 2023.

5a. Of the hemp grain harvested in 2023, how many pounds have you **sold** as of today, and what is the price you received?

5b. Of the hemp grain harvested in 2023, how many pounds do you expect to sell within the next year, and what is the price you reasonably expect to receive?

5c. Of the hemp grain harvested in 2023, how many pounds do you expect will remain unsold for the next year or longer?

	per Pound	
Pounds (dry weight)	(Dollars and cents)	OR
135	136	
	\$	
138	139	
	\$	
141		

Average Price

 Hemp Fibe 	r
-------------------------------	---

1. In 2023, how many acres of hemp fiber did you harvest from open fields?

142	
•	Acres (report to the nearest tenth of an acre

Note: If zero, go to the next applicable use of hemp that you harvested.

2. For your 2023 hemp fiber crop, did you use a retting process prior to sale? Retting is the process of softening the hemp stalk to create fiber material, most commonly by leaving it in a field ("field retting" or "dew retting") or submerging in water ("water retting").

Note: Answer yes if you did so yourself, or if someone did so on your behalf.

3. How did you acquire the hemp seeds or plants that you used to grow hemp fiber in open fields in 2023?

□1 I bred, cloned, or bought my own hemp seeds or plants (i.e., I owned them).
 □2 I was provided the hemp seeds or plants to grow for another person or organization, who owned them.
 Sometimes called a "production contract."

□₃ Other, specify (147) _____

4. In 2023, how many TOTAL pounds of hemp fiber did you harvest from open fields?

148		
	Pounds	S

4a. Is the amount reported in Question 4 the dry weight? 241 \square_1 Yes \square_3 No

5. The questions below are about hemp fiber harvested from open fields in 2023.

		Average Frice			
		per Pound			
	Pounds (dry weight)	(Dollars and cents)	OR	Total Dollars	
5a. Of the hemp fiber harvested in 2023, how many pounds have you sold as of today, and what is the price you received?	149	\$		151	
5b. Of the hemp fiber harvested in 2023, how many pounds do you expect to sell within the next year, and what is the price you reasonably expect to receive?	152	153 \$	-	154	_
5c. Of the hemp fiber harvested in 2023, how many pounds do you expect will remain unsold for the next year or longer?	155				

•	Hemp	Seed	to S	Sell	to	Others
---	------	------	------	------	----	---------------

1.	In 2023, how mar	v acres of hem	p seed to sell to	others did vo	ou harvest from	open fields?

156	
·	Acres (report to the nearest tenth of an acre)

Note: If zero, go to the next applicable use of hemp that you harvested.

2.	For \	our/	2023	hemi	o seed.	did:	งดน	use a	seed	fem	inizatio	n pro	ocess?
	,	,			0 0000,	,	,	450					,

158	□₁Yes
	□₃ No

3. How did you acquire the hemp seeds or plants that you used to grow hemp seed in open fields in 2023?

¹⁵⁹ □₁ I bred, cloned, or bought my own hemp seeds or plants (i.e., I owned them).

 \square_2 I was provided the hemp seeds or plants to grow for another person or organization, who owned them. Sometimes called a "production contract."

□3 Other, specify (160)

4. In 2023, how many TOTAL pounds of hemp seed did you harvest from open fields?

161		
		Pounds

4a. Is the amount reported in Question 4 the dry weight? 242 \square_1 Yes \square_3 No

5. The questions below are about hemp seed harvested from open fields in 2023.

	Pounds (dry weight)	per Pound (Dollars and cents)	OR	Total Dollars
	162	163		164
5a. Of the hemp seed harvested in 2023, how many pounds have you sold as of today, and what				
is the price you received?		\$		\$
5b. Of the hemp seed harvested in 2023, how many pounds do you expect to sell within the next	165	166		167
year, and what is the price you reasonably expect to receive?		\$		\$
5c. Of the hemp seed harvested in 2023, how many pounds do you expect will remain unsold for the next year or longer?	168			

Average Price

 Hemp for Other U 	Uses
--------------------------------------	------

1.	In 2023, how many	acres of hemp	for other us	ses did you ha	arvest from open	fields?
----	-------------------	---------------	--------------	----------------	------------------	---------

169		
<u>-</u>		Acres (report to the nearest tenth of an acre)

Note: If zero, go to the next applicable use of hemp that you harvested.

- 2. How did you acquire the hemp seeds or plants that you used to grow hemp for other uses in open fields in 2023?
 - 171 □1 I bred, cloned, or bought my own hemp seeds or plants (i.e., I owned them).
 - \square_2 I was provided the hemp seeds or plants to grow for another person or organization, who owned them. Sometimes called a "production contract."
 - □₃ Other, specify (172)
- 3. In 2023, how many TOTAL pounds of hemp for other uses did you harvest from open fields?

238	
	Pounds

- 3a. Is the amount reported in Question 3 the dry weight? $243 \square_1 \text{ Yes} \square_3 \text{ No}$
- 4. The questions below are about hemp for other uses harvested from open fields in 2023.

4a. Of the other hemp harvested in
2023, how many pounds have
you sold as of today, and what
is the price you received?

- 4b. Of the other hemp harvested in 2023, how many pounds do you expect to sell within the next year, and what is the price you reasonably expect to receive?
- 4c. Of the other hemp harvested in 2023, how many pounds do you expect will remain unsold for the next year or longer?

		r Pound			
Pounds (dry weight)		s and cents)	OR	Tot	al Dollars
		s and cents)	UK		ai Dullai S
173	174			175	
	\$	•		\$	
176	177			178	
	\$			Φ.	
	Ψ	•		\$	
179					

Average Price

1. In 2023, did you plant or seed hemp under protection, with the intent to harvest the hemp from **UNDER PROTECTION**?

Section 2 - Hemp Under Protection

	INCLUDE anything grown in:	
	 Greenhouses Hoop houses Any other type of protection Low or high tunnels Indoors with climate and/or light control 	
	DO NOT INCLUDE any clones, transplants, seeds, or seedlings grown under protection that you then move continue growing until harvest; this should be reported on Page 3. 180 \square_1 Yes - Continue	d outdoors to
	□₃ No - Skip to page 15	
2.	In 2023, how many square feet were seeded or planted under protection, including square feet that were Note: If you planted or seeded multiple times under the same space, count the square footage only once.	abandoned?
	181	
_	square feet	
3.	In 2023, how many square feet were harvested from under protection? Note: If you completed multiple harvests under the same space, count the square footage only once.	
	182	
	square feet	
4.	Which of the following hemp products and/or uses did you harvest from UNDER PROTECTION? Mark all the After answering this question, please complete the pages listed for the applicable hemp crop. Each section should take between 2-5 minutes to complete.	at apply.
	 Hemp flower for human consumption harvested from under protection, such as: Smokable hemp Hemp harvested for CBD, CBG, CBN, and other cannabinoids and/or terpenes extracted and used in products such as oils, lotions, cleansers, bath products, and other nutraceutical or topical products DO NOT INCLUDE: Hemp seed oil products made from hemp grain instead of hemp flower; report those products on Page 5 Hemp flower started under protection but moved outdoors to finish growing and harvested; report that on Page 3 	Page 10
	$_{184}$ \square_{1} Hemp clones or transplants grown and sold to other growers(e.g., "propagation stock")	Page 11
	INCLUDE: clones or transplants that were sold to a buyer who used them to grow their	
	own hemp. DO NOT INCLUDE: clones or transplants that YOU then planted and harvested for other purposes; that hemp should be reported under the category that the hemp was ultimately harvested for	
	185 \square_1 Hemp seed to sell to other growers	Page 12
	INCLUDE: hemp seed sold to a buyer who used the seed to grow their own hemp. DO NOT INCLUDE: seed that YOU then planted and harvested for other purposes; that hemp should be reported under the category that the hemp was ultimately harvested for	
	186 □1 Other hemp, specify (187)	Page 13

Section 2 - Hemp Under Protection (continued)

•	Hemp	Flower	Harvested

the next year or longer?

1.	In 2023, how many square feet of hen	np flower did you harvest froi	n under protection?		
	188				
		square feet			
	Note: If zero, go to the nex	t applicable use of hemp that	you harvested.		
No	ote for Questions 2-5: Answer "yes" if y	ou did so yourself, or if some	one did so on your behalf.		
2.	For your 2023 hemp flower crop, did includes drying in the field, hang dryin remove moisture from the plant.		• •	189 □ ₁ Yes	□₃ No
3.	For your 2023 hemp flower crop, did y the stem prior to sale? This may be ca			190 □ ₁ Yes	□₃ No
4.	For your 2023 hemp flower crop, did y	you, or will you, hand trim yo	ur hemp flower prior to sale?	191 □1 Yes	□₃ No
5.	For your 2023 hemp flower crop, did y from your hemp prior to sale?	you, or will you, extract the ca	nnabinoids and/or terpenes	192 □ ₁ Yes	□₃ No
6.	How did you acquire the hemp seeds 193	,		ion in 2023?	
	I was provided the hemp se Sometimes called a "produce		ther person or organization, w	/ho owned them	1.
	☐ 3 Other, specify (194)				
7.	In 2023, how many TOTAL pounds of h	nemp flower did you harvest f	rom under protection?		
7a.	. Is the amount reported in Question 7	the dry weight? 244 □1 Yes	S □ ₃ No		
8.	The questions below are about hemp f	flower harvested from under	protection in 2023.		
		Pounds (dry weight)	Average Price per Pound (Dollars and cents) OR	Total Dollar	re
	Of the hemp flower harvested in 2023, how many pounds have you sold as of today, and what is the price you received?	, sunde (dry weight)	\$	198	
	Of the hemp flower harvested in 2023, how many pounds do you expect to sell within the next year, and what is the price you		200	201	
	reasonably expect to receive? Of the hemp flower harvested in 202		\$	\$	
	2023, how many pounds do you expect will remain unsold for				

Section 2 - Hemp Under Protection (continued)

•	Hemp	Clones	or	Transplants
---	------	--------	----	--------------------

р	n 2023, how many square feet of I protection?	nemp ciones (or transplants (e	.g., "pro	pagation	stock") di	d you	produ	ce under
	203								
			square feet						
	Note: If zero, go to the	next applicab	e use of hemp t	hat you	harvested	d.			
. In	a 2023, did you produce clones, tr	ansplants, or	both?						
	204 □₁ Clones								
	☐ ₂ Transplants								
	□₃ Both								
	ow did you acquire the hemp see rotection in 2023?	ds or plants t	hat you used to	produce	hemp cl	ones or tr	anspla	ants ur	nder
20	\Box_1 I bred, cloned, or bough	t my own hei	mp seeds or plar	ts (i.e.,	l owned t	them).			
	I was provided the hem Sometimes called a "pro	•		inother	person o	r organiza	tion, v	who ov	wned them.
	☐3 Other, specify (206)								
	2022								
ın	2023, how many TOTAL hemp cl	ones and/or t	ranspiants did y	ou prod	uce unde	r protectio)II!		
		Plants							
	INCLUDE clones or transplants	that were so	ld to a buyer wh	o used t	hem to g	row their	own l	nemp.	
	DO NOT INCLUDE clones or tra		·					oses; t	hat
	hemp should be reported und				•				
Tł	he questions below are about her	np clones and	l/or transplants	produce			n in 20)23.	
					per	ge Price Plant			
Of	the clones/transplants produced in	208	Plants		(Dollars a	and cents)	OR	210	Total Dollars
20	023, how many plants have you	200			200			210	
pri	old as of today, and what is the ice you received?				\$	•		\$	
	the clones/transplants produced in 123, how many plants do you	211			212			213	
	spect to sell within the next year, and what is the price you reasonably								
ex	pect to receive?	044			\$	·		\$	
20	the clones/transplants produced in 23, how many plants have you arvested that you expect will main unsold for the next year or	214							

Section 2 - Hemp Under Protection (continued)

the price you reasonably expect to

5c. Of the hemp seed harvested in 2023, how many pounds have you harvested that you expect will remain unsold for the next year

receive?

or longer?

	p Seed to Sell to Others23, how many square feet of hemp seed did you h	narvest from under protection?
	215	
	s	quare feet
	Note: If zero, go to the next applicable use	of hemp that you harvested.
. For y	our 2023 hemp seed, did you use a seed feminiza	ition process prior to sale?
2	16 □₁ Yes	
	□₃ No	
. How 0	did you acquire the hemp seeds or plants that you \Box_1 I bred, cloned, or bought my own hemp see	u used to grow hemp seed under protection in 2023? ds or plants (i.e., I owned them).
	☐ 2 I was provided the hemp seeds or plants to a Sometimes called a "production contract."	grow for another person or organization, who owned them.
	☐ 3 Other, specify (218)	
. In 202	23, how many TOTAL pounds of hemp seed did yo	ou harvest from under protection?
2	19	
	Pounds	
11	NCLUDE hemp seed that was sold to a buyer who	used them to grow their own hemp.
	OO NOT INCLUDE hemp seed that YOU then planto nemp should be reported under the category that	
a. Is the	e amount reported in Question 4 the dry weight?	245 □₁Yes □₃ No
. The q	uestions below are about hemp seed harvested f	rom under protection in 2023.
•		
		Average Price per Pound
how m	hemp seed harvested in 2023, nany pounds have you sold oday, and what is the price	221 222
	hemp seed harvested in 2023, 223	224 \$ 225
how m	nany pounds do you expect to ithin the next year, and what is	

\$

(Note: The sum of 5a, 5b and 5c should equal the amount reported in Question 4.)

226

1. In 2023, how many square feet of hemp for other uses did you harvest from under protection?

Section 2 - Hemp Under Protection (continued)

 Hemp 	for	Other	Uses
--------------------------	-----	-------	------

or longer?

227			
	square feet		
	ht my own hemp seeds or plants op seeds or plants to grow for an oduction contract."	(i.e., I owned them).	·
3. In 2023, how many TOTAL pounds	of hemp for other uses did you	harvest from under prote	ction?
3a. Is the amount reported in Question. 4. The questions below are about he			23.
		Average Price	
	Pounds	per Pound (Dollars and cents)	OR Total Dollars
4a. Of the other hemp harvested in 2023, how many pounds have you sold as of today, and what is the price you received?	231	\$	233
tb. Of the other hemp harvested in 2023, how many pounds do you expect to sell within the next year, and what is the price you reasonably expect to receive?	234	\$	236
4c. Of the other hemp harvested in 2023, how many pounds have you harvested that you expect will remain unsold for the next year	237		

Skip to next page

Or

Space for Notes and Comments



Section 3 – Operator Characteristics

eas	se answer the following for the person who makes decisions for this operation:
1.	Sex:
	926 □₁ Male
	□₂ Female
2.	Year of Birth:
	927
3.	Is the operator of Hispanic, Latino, or Spanish origin?
	1219 □₁ Yes
	□ ₃ No
4.	Race, select all that apply:
	913 □ White
	914 □ Black or African American
	915 □ American Indian or Alaska Native, specify tribe
	916 □ Asian
	917 □ Native Hawaiian or Other Pacific Islander
5.	In what year did the operator begin to operate any farm or ranch operation?
	907
6.	At which occupation did the operator spend the majority (50 percent or more) of his/her time in 2023
	974 □₁ Farm or ranch work
	\square_2 Work other than farming or ranching
7.	Is the operator retired from farming or ranching?
	921 □₁ Yes
	□₃ No

Section 4 - Conclusion

Τc	receive the	e complete	results of	this survey	on the relea	se date	ao to.	nass.usda.gov/results
ľ	TECEIVE HI	e complete	Tesuits Of	uno survey		ase uale,	go io.	mass.usua.yov/resuits

To have a brief su	ummary emailed to you, please enter	your email ad	dress:				
1095							
Comments:							
Operation Email: (if different from above)		Operation Pl	none:				
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Respondent Name:	Respondent Phone	(if different fro	m above)				
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This completes the survey. Thank you for your help.

OFFICE USE ONLY												
Response		Respond	ent	Mode		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	9901	1-Op/Mgr 2-Spouse 3-Acct/Bkpr 4-Partner 9-Other	9902	1-PASI (Mail) 2-PATI (Tel) 3-PAPI (Face-to- Face) 6-Email 7-Fax 19-Other	9903	9998	9900	9985	9989	Option 9908	nal Use 9906	9916

S/E Name

